NO	CAS번호	영문명	국문명	기존	유독	사고대비	제한	금지	허가	중점	잔류	함량 및 규제정보	등록대상기존화학물질	기존물질여부
1	7647-01-0	Hydrochloric acid	염산		97-1-203	42						사고대비물질: 염화 수소 및 이를 10% 이상 함유한 혼합물 유독물질: 염화 수소 및 이를 10% 이상 함유한 혼합물	318	N
2	68951-72-4	1,1'-Iminobis-2-propanol, N-tallow alkyl derivs.		KE-35662										Y
3	95193-95-6	Zircon, silicon zirconium grey		KE-35661										Y
4	68187-15-5	Zirconium praseodymium yellow zircon; C.I. pigment Yellow 159		KE-35660										Y
5	12036-70-3	Zirconium titanate (ZrTiO4)		KE-35659										Y
6	13746-89-9	Zirconium tetranitrate		KE-35658										Y
7	13986-26-0	Zirconium tetraiodide		KE-35657										Y
8	14475-63-9	Zirconium tetrahydroxide		KE-35656										Y
9	7783-64-4	Zirconium tetrafluoride		KE-35655										Y
10	10026-11-6	Zirconium tetrachloride		KE-35654										Y
11	13777-25-8	Zirconium tetrabromide		KE-35653										Y
12	32321-65-6	Zirconium telluride (ZrTe2)		KE-35652										Y
13	13824-85-6	Zirconium sulfate		KE-35651										Y
14	12138-26-0	Zirconium silicide		KE-35650										Y
15	23519-77-9	Zirconium(IV) propoxide		KE-35649										Y
16	68153-62-8	Zirconium, oxo tall oil fatty acid complexes		KE-35648										Y
17	62010-10-0	Zirconium oxide sulfate		KE-35647										Y
18	68937-53-1	Zirconium oxide (ZrO2), lime stabilized		KE-35646										Y
19	53801-45-9	Zirconium oxide		KE-35645										Y
20	84583-89-1	Zirconium, oxalate potassium complexes		KE-35644										Y
21	84583-88-0	Zirconium, oxalate lithium complexes		KE-35643										Y
22	10101-52-7	Zirconium orthosilicate	지르코늄 오쏘규소산	KE-35642										Y
23	25658-42-8	Zirconium nitride		KE-35641										Y
24	12036-01-0	Zirconium monooxide		KE-35640										Y
25	12070-14-3	Zirconium monocarbide		KE-35639										Y
26	12688-15-2	Zirconium hydroxide		KE-35638										Y
27	94023-24-2	Zirconium D-gluconate		KE-35637										Y
28	12046-91-2	Zirconium dodecaboride		KE-35636										Y
29	12039-15-5	Zirconium disulfide		KE-35635										Y
30	14644-61-2	Zirconium disulfate		KE-35634										Y
31	12039-90-6	Zirconium disilicide		KE-35633										Y
32	12166-47-1	Zirconium diselenide	셀레늄화합물질	KE-35632	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
33	13565-97-4	Zirconium diphosphate		KE-35631										Y
34	1314-23-4	Zirconium dioxide	지르코늄 다이옥사이드	KE-35630										Y
35	13826-66-9	Zirconium dinitrate oxide		KE-35629										Y
36	7704-99-6	Zirconium dihydride		KE-35628										Y
37	7699-43-6	Zirconium dichloride oxide; Basic zirconium chloride		KE-35627										Y
38	36577-48-7	Zirconium dicarbonate		KE-35626										Y
39	12045-64-6	Zirconium diboride		KE-35625										Y
40	125380-33-8	Zirconium, chloro hydroxy propylene glycol L-serine aluminum complexes		KE-35624										Y
41	90604-80-1	Zirconium, chloro glycine hydroxy aluminium complexes		KE-35623										Y
42	10119-31-0	Zirconium chloride hydroxide		KE-35622										Y
43	97809-03-5	Zirconium, carbonate tartrate ammonium copper complexes		KE-35621										Y
44	97953-18-9	Zirconium, carbonate tartrate ammonium complexes		KE-35620										Y
45	15667-84-2	Zirconium carbonate oxide		KE-35619										Y
46	12713-24-5	Zirconium carbide nitride		KE-35618										Y
47	51680-56-9	Zirconium carbide		KE-35617										Y
48		Zirconium bis(isoalkanoate)		KE-35616										Y
49	13772-29-7	Zirconium bis(hydrogen phosphate)		KE-35615										Y
50	60909-47-9	Zirconium arsenide (ZrAs)	무기 비소 화합물질	KE-35614	97-1-119					별표-541		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
51	70495-28-2	Zirconium antimonide (ZrSb)	무기안티몬 화합물질	KE-35613	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)를 함유한 혼합물은 제외		Y
52		Zirconium alkoxide complex		KE-35612										Y
53		Zirconium aliphatic carboxylate(C=7-50)		KE-35611										Y
54	17501-44-9	Zirconium acetylacetonate		KE-35610										Y
55	68909-34-2	Zirconium, acetate lactate oxo ammonium complexes		KE-35609										Y
56	4229-34-9	Zirconium(4+) acetate		KE-35608										Y
57	7440-67-7	Zirconium		KE-35607										Y
58	14940-68-2	Zircon		KE-35606										Y
59	53807-65-1	Zinc zirconium oxide		KE-35605										Y
60	13438-45-4	Zinc p-toluenesulfonate		KE-35604										Y
61	24345-02-6	Zinc p-toluenesulfinate		KE-35603										Y
62	557-42-6	Zinc thiocyanate	무기아연 염류	KE-35602	97-1-91							유독물질: 무기아연 염류(Inorganic zinc, salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 질산 아연(Zinc fulminate)은		Y
63	49663-84-5	Zinc tetraoxychromate	테트라옥시크롬산아연	KE-35601	97-1-271		06-5-10			별표-525		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물	452	Y
64	12007-67-9	Zinc tetraborate	아연붕산	KE-35600	97-1-91							유독물질: 무기아연 염류(Inorganic zinc, salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 질산 아연(Zinc fulminate)은		Y
65	1315-11-3	Zinc telluride	무기아연염류	KE-35599	97-1-91							유독물질: 무기아연 염류(Inorganic zinc, salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 질산 아연(Zinc fulminate)은		Y

66	13597-44-9	Zinc sulfite	무기아연 염류	KE-35598	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
67	68611-71-2	Zinc sulfide (ZnS), silver chloride-doped		KE-35597										Y
68	68512-22-1	Zinc sulfide (ZnS), nickel and silver-doped		KE-35596										Y
69	68877-27-0	Zinc sulfide (ZnS), manganese-doped		KE-35595										Y
70	68611-70-1	Zinc sulfide (ZnS), copper chloride-doped		KE-35594										Y
71	68512-23-2	Zinc sulfide (ZnS), copper and silver-doped		KE-35593										Y
72	68585-93-3	Zinc sulfide (ZnS), copper and nickel-doped		KE-35592										Y
73	68784-84-9	Zinc sulfide (ZnS), copper and nickel and silver-doped		KE-35591										Y
74	68585-91-1	Zinc sulfide (ZnS), copper and manganese-doped		KE-35590										Y
75	68585-90-0	Zinc sulfide (ZnS), copper and lead-doped	납화합물질	KE-35589	97-1-9					별표-569		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
76	72906-12-8	Zinc sulfide (ZnS), cobalt and silver-doped		KE-35588										Y
77	68611-69-8	Zinc sulfide (ZnS), aluminum silver-doped		KE-35587										Y
78	68585-89-7	Zinc sulfide (ZnS), aluminum and gold-doped		KE-35586										Y
79	68611-68-7	Zinc sulfide (ZnS), aluminum and copper-doped		KE-35585										Y
80	68512-24-3	Zinc sulfide (ZnS), aluminum and copper and gold-doped		KE-35584										Y
81	1314-98-3	Zinc sulfide	황화 아연	KE-35583										Y
82	7733-02-0	Zinc sulfate	황산아연	KE-35582	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은	331	Y
83		Zinc(Sr, Ba) bis(branched-alkanedioate(C=6-20))		KE-35581										Y
84	13597-46-1	Zinc selenite	셀레늄 또는 그 화합물질	KE-35580	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
85	1315-09-9	Zinc selenide	아연셀렌화물	KE-35579	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
86		Zinc salt of N-alkanoyl(or alkenoyl) (C=6-22)-aminoethyl-N-hydroxyethylglycine		KE-35578										Y
87	13463-41-7	Zinc pyrithione		KE-35577	2022-1-1089							유독물질: 피리치온 구리[Copper pyrithione; 2-Pyridinethiol, 1-oxide, copper salt; 14915-37-8], 피리치온 아연[Zinc pyrithione; 2-Pyridinethiol 1-oxide zinc salt; 13463-41-7] 및 이를 1% 이상 함유한 혼합물	401	Y
88	54684-91-2	Butanedioic acid, polyisobutenyl derivs., zinc salts; Zinc polyisobutenylsuccinate		KE-35576										Y
89	14332-59-3	Zinc phosphonate	무기아연 염류	KE-35575	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
90	128975-01-9	Zinc phosphomolybdate		KE-35574										Y
91	15060-64-7	Zinc phosphinate	무기아연 염류	KE-35573	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
92	1314-84-7	Zinc phosphide	인화 아연	KE-35572	97-1-241	38						사고대비물질: 인화 아연 및 이를 1% 이상 함유한 혼합물, 유독물질: 인화 아연 및 이를 1% 이상 함유한 혼합물		Y
93	1314-22-3	Zinc peroxide (ZnO2)		KE-35571										Y
94	23414-72-4	Zinc permanganate	무기아연 염류	KE-35570	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
95	13637-61-1	Zinc perchlorate	무기아연 염류	KE-35569	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
96	14709-62-7	Zinc pentakis(cyano-C)nitrosylferrate(2-)		KE-35568										Y
97	68410-26-4	Zinc, oxo tall-oil fatty acid aluminium complexes		KE-35567										Y
98	93686-58-9	Zinc oxide (ZnO), calcined		KE-35566										Y
99	1314-13-2	Zinc oxide	산화아연	KE-35565	2022-1-1099							유독물질: 산화아연[Zinc oxide; 1314-13-2] 및 이를 25% 이상 함유한 혼합물	241	Y
100	547-68-2	Zinc oxalate		KE-35564										Y
101	69011-87-6	Zinc ores, sintered		KE-35563										Y
102	102110-70-3	Zinc ores, concs., leached		KE-35562										Y
103	7779-88-6	Zinc nitrate	질산아연	KE-35561	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
104	12001-85-3	Zinc naphthenate	아연나프텐산염	KE-35560										Y
105	65232-85-1	Zinc iron chromium oxide		KE-35559										Y
106	153225-43-5	Zinc iron chromium aluminate oxide		KE-35558										Y
107	10139-47-6	Zinc iodide	무기아연 염류	KE-35557	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y

108	7790-37-6	Zinc iodate	무기아연 염류	KE-35556	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
109	20427-58-1	Zinc hydroxide		KE-35555										Y
110	14332-60-6	Zinc hydrogen phosphate	무기아연 염류	KE-35554	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
111	16871-71-9	Zinc hexafluorosilicate	불화규산아연	KE-35553	97-1-376							유독물질: 플루오로규산(Fluorosilicic acid; 16961-83-4)과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
112	7783-49-5	Zinc fluoride	플루오르화아연	KE-35552	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
113	69011-50-3	Zinc dross		KE-35551										Y
114	7779-86-4	Zinc dithionite	무기아연 염류	KE-35550	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
115	13770-90-6	Zinc disulfamate	무기아연 염류	KE-35549	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
116	12037-79-5	Zinc diphosphide		KE-35548										Y
117	10380-06-0	Zinc diperoxometaborate	무기아연 염류	KE-35547	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
118	13566-15-9	Zinc dimetaphosphate	무기아연 염류	KE-35546	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
119	54389-17-2	Zinc dihydrogen diphosphate	무기아연 염류	KE-35545	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
120	14018-95-2	Zinc dichromate	크롬산 또는 그 염류 및 중크롬산염류	KE-35544	99-1-506		06-5-10			별표-445		유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
121		Zinc dialkyldithiocarbamate		KE-35543										Y
122	14643-87-9	Zinc diacrylate		KE-35542										Y
123	84370-79-6	Zinc tert-decanoate		KE-35541										Y
124	557-21-1	Zinc cyanide	청화아연	KE-35540	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	205	Y
125	20654-08-4	Zinc cyanamidate		KE-35539										Y
126	13530-65-9	Zinc chromate	아연크롬산	KE-35538	97-1-271		06-5-10			별표-434		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
127	98171-76-7	Zinc, chloro hydroxy aluminum complexes		KE-35537										Y
128	88103-06-4	Zinc chlorite	무기아연 염류	KE-35536	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
129	7646-85-7	Zinc chloride	염화아연	KE-35535	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은	317	Y
130	3486-35-9	Zinc carbonate		KE-35534										Y
131	98171-75-6	Zinc, bromo hydroxy aluminum complexes		KE-35533										Y
132	7699-45-8	Zinc bromide	아연브롬화물	KE-35532	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
133	14519-07-4	Zinc bromate	무기아연 염류	KE-35531	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
134		Zinc boromolybdate		KE-35530										Y
135	34901-30-9	Zinc bis(toluenesulfonate)		KE-35529										Y
136	13826-88-5	Zinc bis(tetrafluoroborate)	붕불화아연	KE-35528	97-1-377							유독물질: 플루오로붕산(Fluoroboric acid; 16872-11-0)과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
137	24887-06-7	Zinc bis(hydroxymethanesulfinate)		KE-35527										Y
138	15337-18-5	Zinc bis(dipentyldithiocarbamate)		KE-35526										Y
139	13598-37-3	Zinc bis(dihydrogen phosphate)	무기아연 염류	KE-35525	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y

140	12044-55-2	Zinc arsenide (ZnAs2)	무기 비소 화합물질	KE-35524	97-1-119					별표-367		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
141	56450-43-2	Zinc arsenide	무기 비소 화합물질	KE-35523	97-1-119					별표-536		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
142	13464-44-3	Zinc arsenate	무기 비소 화합물질	KE-35522	97-1-119					별표-424		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
143	68909-25-1	Zinc, ammine thiosulfate complexes		KE-35521										Y
144		Zinc alkyl(C=13-18)alicylate		KE-35520										Y
145	557-34-6	Zinc acetate		KE-35519										Y
146	7440-66-6	Zinc		KE-35518										Y
147	12135-86-3	Zermattite		KE-35517										Y
148	68989-23-1	Zeolites, NaX		KE-35516										Y
149	68989-22-0	Zeolites, NaA		KE-35515										Y
150	68989-21-9	Zeolites, KA		KE-35514										Y
151	68918-02-5	Zeolites, calcium-iron-magnesium-vanadium-conto		KE-35513										Y
152	68989-20-8	Zeolites, CaA		KE-35512										Y
153	1318-02-1	Zeolites		KE-35511										Y
154	97927-06-5	Zanthoxylum simulans, ext.		KE-35510										Y
155	97927-05-4	Zanthoxylum schinifolium, ext.		KE-35509										Y
156	102242-62-6	Zanthoxylum, ext.		KE-35508										Y
157	97927-04-3	Zanthoxylum ailanthoides, ext.		KE-35507										Y
158	90147-57-2	Yucca, ext.		KE-35506										Y
159	64417-98-7	Yttrium zirconium oxide		KE-35505										Y
160	1314-36-9	Yttrium trioxide		KE-35504										Y
161	10361-93-0	Yttrium trinitrate		KE-35503										Y
162	13470-38-7	Yttrium triiodide		KE-35502										Y
163	14723-99-0	Yttetium triiodate		KE-35501										Y
164	16469-22-0	Yttrium trihydroxide		KE-35500										Y
165	13709-49-4	Yttrium trifluoride		KE-35499										Y
166	13469-98-2	Yttrium tribromide		KE-35498										Y
167	15162-95-5	Yttrium tribromate		KE-35497										Y
168	12166-71-1	Yttrium telluride (Y2Te3)		KE-35496										Y
169	12039-19-9	Yttrium sulfide (Y2S3)		KE-35495										Y
170	13510-71-9	Yttrium sulfate; Diyttrium trisulfate		KE-35494										Y
171	52934-13-1	Yttrium phosphovanadate		KE-35493										Y
172	12294-01-8	Yttrium phosphide		KE-35492										Y
173	13990-54-0	Yttrium phosphate		KE-35491										Y
174	14017-56-2	Yttrium(3+) perchlorate		KE-35490										Y
175	68585-83-1	Yttrium oxide (Y2O3), ytterbium-doped		KE-35489										Y
176	138009-63-9	Yttrium oxide (Y2O3), terbium-doped		KE-35488										Y
177	68784-83-8	Yttrium oxide sulfide (Y2O2S), europium-doped		KE-35487										Y
178	11099-13-1	Yttrium oxide sulfide		KE-35486										Y
179	68585-88-6	Yttrium oxide sulfate, ytterbium-doped		KE-35485										Y
180	68585-87-5	Yttrium oxide sulfate, terbium-doped		KE-35484										Y
181	68585-86-4	Yttrium oxide sulfate, praseodymium-doped		KE-35483										Y
182	68585-84-2	Yttrium oxide sulfate, europium and terbium-doped		KE-35482										Y
183	71799-67-2	Yttrium oxide (Y2O3), solid soln. with zirconium oxide (ZrO2)		KE-35481										Y
184	100403-12-1	Yttrium oxide silicate (Y2O(SiO4)), cerium-doped		KE-35480										Y
185	68585-82-0	Yttrium oxide (Y2O3), europium-doped		KE-35479										Y
186	11130-29-3	Yttrium oxide		KE-35478										Y
187	13701-72-9	Yttrium(3+) orthosilicate (1:1)		KE-35477										Y
188	14060-30-1	Yttrium(3+) orthoborate		KE-35476										Y
189	25764-13-0	Yttrium nitride (YN)		KE-35475										Y
190	13598-57-7	Yttrium hydride (YH3)		KE-35474										Y
191	12008-32-1	Yttrium hexaboride		KE-35473										Y
192		Yttrium(Ag, Au) 4-cyclohexylallylate(C=3-8)		KE-35472										Y
193	10361-92-9	Yttrium chloride hexahydrate		KE-35471										Y
194	12255-48-0	Yttrium arsenide	무기 비소 화합물질	KE-35470	97-1-119					별표-390		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
195	74930-76-0	Yttrium anidosulfate		KE-35469										Y
196	7440-65-5	Yttrium		KE-35468										Y
197	13768-67-7	Ytterbium trinitrate		KE-35467										Y
198	16469-20-8	Ytterbium trihydroxide		KE-35466										Y
199	13760-80-0	Ytterbium trifluoride		KE-35465										Y
200	10361-91-8	Ytterbium trichloride		KE-35464										Y
201	13759-89-2	Ytterbium tribromide		KE-35463										Y
202	28972-23-8	Ytterbium tribromate		KE-35462										Y
203	12125-58-5	Ytterbium telluride (YbTe)		KE-35461										Y
204	12039-20-2	Ytterbium sulfide (Yb2S3)		KE-35460										Y
205	12039-89-3	Ytterbium silicide (YbSi2)		KE-35459										Y
206	12039-54-2	Ytterbium selenide (YbSe)	셀레늄화합물질	KE-35458	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
207	12037-71-7	Ytterbium phosphide (YbP)		KE-35457										Y
208	1314-37-0	Ytterbium(III) oxide		KE-35456										Y
209	24600-77-9	Ytterbium nitride (YbN)		KE-35455										Y
210	13813-44-0	Ytterbium iodide (YbI3)		KE-35454										Y
211	32997-62-9	Ytterbium hydride (YbH3)		KE-35453										Y
212	12008-33-2	Ytterbium hexaboride		KE-35452										Y
213	13874-77-6	Ytterbium dichloride		KE-35451										Y
214	14104-97-3	Ytterbium borate (YbBO3)		KE-35450										Y
215	12006-12-1	Ytterbium arsenide	무기 비소 화합물질	KE-35449	97-1-119					별표-346		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
216	7440-64-4	Ytterbium		KE-35448										Y
217	2655-14-3	3,5-Xylyl methyl carbamate; 3,5-Dimethylphenyl methyl carbamate, Macbal		KE-35447										Y
218		2(or 4)-[1-Xylylethyl]-1-(1-phenylethyl)benzene		KE-35446										Y
219	91835-70-0	Xylylene bis(stearyl urea)		KE-35445										Y
220		Xylvazoxyidine		KE-35444										Y
221	53362-87-1	beta-Xylosidase		KE-35443										Y
222	53362-86-0	alpha-Xylosidase		KE-35442										Y
223	609-06-3	L-Xylose		KE-35441										Y
224	41247-05-6	DL-Xylose		KE-35440										Y
225	58-86-6	D-Xylose; Xylose		KE-35439										Y
226	87-99-0	Xylitol; Xylite		KE-35438										Y
227	58295-79-7	2,6-Xylenol-2,3,6-trimethylphenol polymer		KE-35437										Y
228	92526-23-3	Xylenol polymer with formaldehyde and tung oil		KE-35436										Y
229	576-26-1	2,6-Xylenol	2,6-디메틸페놀	KE-35435	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물	208	Y
230	71975-58-1	2,4(or 2,5)-Xylenol	크실레놀	KE-35434	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물		Y
231	1300-71-6	Xylenol	크실레놀	KE-35433	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물	229	Y
232	9080-34-6	Xylene-formaldehyde-phenol copolymer		KE-35432										Y
233		Xylenediamine-alkyl(C=1-16)phenol-formaldehyde polycondensate		KE-35431										Y
234	106-42-3	p-Xylene	P-자일렌	KE-35430	97-1-275					별표-194(2)		유독물질: 크실렌 및 이를 85% 이상 함유한 혼합물	110	Y

235	95-47-6	o-Xylene	O-크실렌	KE-35429	97-1-275					별표-194(1)		유독물질: 크실렌 및 이를 85% 이상 함유한 혼합물	74	Y
236	108-38-3	m-xylene	M-크실렌	KE-35428	97-1-275					별표-194(3)		유독물질: 크실렌 및 이를 85% 이상 함유한 혼합물	126	Y
237	1330-20-7	Xylene	크실렌	KE-35427	97-1-275					별표-194		유독물질: 크실렌 및 이를 85% 이상 함유한 혼합물	251	Y
238	37278-89-0	Xylanase		KE-35426										Y
239	9014-63-5	Xylan		KE-35425										Y
240	13709-36-9	Xenon fluoride (XeF2)		KE-35424										Y
241	7440-63-3	Xenon	제논, 압축	KE-35423										Y
242	11138-66-2	Xanthan gum	크산탄 검	KE-35422										Y
243	93764-00-2	Wool wax, sulfonated, sodium salt		KE-35421										Y
244	61790-09-8	Wool wax, sulfated, sodium salts		KE-35420										Y
245	68815-23-6	Wool wax, sodium salt		KE-35419										Y
246	91082-95-0	Wool wax, calcium salt		KE-35418										Y
247	8020-84-6	Wool wax; Wool fat; Wool grease; Wool grease fatty acid; Wool wax Grease		KE-35417										Y
248	13983-17-0	Wollastonite		KE-35416										Y
249	12027-38-2	12-Wolframosilicic acid		KE-35415										Y
250	1343-93-7	12-Wolframophosphoric acid		KE-35414										Y
251	92062-35-6	White mineral oil (petroleum), light		KE-35413										Y
252	8042-47-5	White mineral oil (petroleum)		KE-35412										Y
253	68608-58-2	Whey, protein-free		KE-35411										Y
254	92129-94-7	Whey, lactose-low protein-free		KE-35410										Y
255	92129-93-6	Whey, lactose-low		KE-35409										Y
256	92129-92-5	Whey, lactose- and salt-low		KE-35408										Y
257	92129-90-3	Whey		KE-35407										Y
258	68938-32-9	Wheat germ oil fatty acids		KE-35406										Y
259	97766-50-2	Waxes and Waxy substances, shellac		KE-35405										Y
260	68477-28-1	Waxes and Waxy substances, jessin		KE-35404										Y
261	8021-56-5	Waxes and Waxy substances, palm		KE-35403										Y
262	68917-70-4	Waxes and Waxy substances, ouricury		KE-35402										Y
263	68425-26-3	Waxes and Waxy substances, flax fiber		KE-35401										Y
264	7732-18-5	Water		KE-35400										Y
265	101227-24-1	Waste solids, automobile shredding, pyrolysis oil		KE-35399										Y
266	93572-77-1	Wastes, glass furnace		KE-35398										Y
267	93572-76-0	Waste gases, petroleum product hydrogenation, washed		KE-35397										Y
268	12001-79-5	Vitamin K		KE-35396										Y
269	1406-16-2	Vitamin D		KE-35395										Y
270	8059-24-3	Vitamin B6		KE-35394										Y
271	127-47-9	Vitamin A acetate; Retinol acetate, Retinyl acetate		KE-35393										Y
272		Vinyltrialkyloxy(C=1-6)silane) polymer		KE-35392										Y
273	160370-01-4	7-Vinyltetradecanedioic acid di-(2,3-epoxypropyl) ester		KE-35391										Y
274	62694-47-7	7-Vinyltetradecanedioic acid		KE-35390										Y
275	132230-28-5	Vinylpyrrolidone-dimethylaminopropyl methacrylamide copolymer		KE-35389										Y
276	100-43-6	4-vinylpyridine	4-비닐피리딘	KE-35388	97-1-442							유독물질: 4-비닐피리딘 및 이를 25% 이상 함유한 혼합물		Y
277		Vinyl propionate-Alkyl methacrylate copolymer		KE-35387										Y
278	122438-92-0	(Vinylphenyl)methanethiol -divinylbenzene copolymer		KE-35386										Y
279	24979-71-3	Vinylphenol-methyl methacrylate copolymer		KE-35385										Y
280	929-62-4	1-(vinyloxy)octane		KE-35384										Y
281	930-02-9	1-(Vinyloxy)octadecane		KE-35383										Y
282	822-28-6	1-(Vinyloxy)hexadecane		KE-35382										Y
283	17832-28-9	4-(Vinyloxy)butan-1-ol		KE-35381										Y
284	818-44-0	Vinyl octanoate		KE-35380										Y
285	78352-81-5	Di(2,3-epoxypropyl) 12-vinyl-8-octadecenedioate		KE-35379										Y
286	57323-17-8	12-Vinyl-8-octadecenedioic acid		KE-35378										Y
287	6280-03-1	Vinyl nonan-1-oate		KE-35377										Y
288	93820-32-7	Vinyl neoundecanoate		KE-35376										Y
289	54423-67-5	Vinyl neononanoate		KE-35375										Y
290	51000-52-3	Vinyl neodecanoate		KE-35374										Y
291		1-Vinyl-monoior bis[(vinyldimethylsilyl)oxy]alkyl(C=4-20)-5-vinylsiloxan		KE-35373										Y
292	72721-10-9	O,O'-(Vinylmethylsilylene) dioxim butan-2-one		KE-35372										Y
293	2851-95-8	1-Vinyl-2-methylimidazole; 1-Ethenyl-2-methyl-1H-imidazole		KE-35371										Y
294		Vinyl ketopyrrolidine copolymer		KE-35370										Y
295		Vinylidene chloride-Fluoroalkyl acrylate copolymer		KE-35369										Y
296		Vinylidene chloride-Alkyl acrylate-Alkyl methacrylate copolymer		KE-35368										Y
297	5238-38-0	Vinyl hydrogen adipate		KE-35367										Y
298	93940-61-5	1-Vinylhexyl isobutyrate		KE-35366										Y
299	94021-39-3	1-Vinylhexyl hexanoate		KE-35365										Y
300		Vinyl fatty acid ester-Alkyl acrylate copolymer		KE-35364										Y
301	18085-02-4	Vinyl ethylene diacetate		KE-35363										Y
302		Vinyl ether copolymer sodium salt		KE-35362										Y
303	2397-00-4	2,2'-(Vinylenedi-p-phenylene)bis(5-methylbenzoxazole)		KE-35361										Y
304	1533-45-5	2,2'-(Vinylenedi-p-phenylene)bisbenzoxazole; 2,2'-(1,2-Ethenediyldi-4,1-phenylene)bisbenzoxazole; 4,4-Bis(2-benzoxazolyl)stilbene		KE-35360										Y
305	85283-47-2	3,3'-[Vinylenebis[(3-sulfo-p-phenylene)azo]]bis[5-amino-4-hydroxynaphthalene-2,7-disulfonic] acid potassium salt compound with 2,2',2''-nitrilotriethanol		KE-35359										Y
306	21306-13-8	Vinyl docosanoate		KE-35358										Y
307	26544-09-2	Vinyl tert-decanoate		KE-35357										Y
308	100-40-3	4-Vinyl-1-cyclohexene; 4-Ethenylcyclohexene		KE-35356										Y
309	2622-21-1	1-Vinylcyclohexene		KE-35355										Y
310	1940-19-8	1-Vinylcyclohexan-1-ol		KE-35354										Y
311	695-12-5	Vinylcyclohexane		KE-35353										Y
312	25853-89-8	Vinyl chloride-vinyl propionate copolymer		KE-35352										Y
313		Vinyl chloride-vinylidene chloride-alkenoic(C=3-6) acid branched-alkyl(C=4-14) acrylate copolymer		KE-35351										Y
314	9003-22-9	Vinyl chloride.vinyl acetate polymer		KE-35350										Y
315	68318-43-4	Vinyl chloride.3-hydroxypropyl acrylate copolymer		KE-35349										Y
316	15484-80-7	Vinyl 4-tert-butylbenzoate		KE-35348										Y
317	3048-64-4	5-Vinyl bicyclo[2.2.1]hept-2-ene		KE-35347										Y
318	1075-49-6	4-Vinylbenzoic acid		KE-35346										Y
319	769-78-8	Vinylbenzoate; Benzoic acid vinyl ester		KE-35345										Y
320	131517-14-1	2-Propenoic acid, polymer with ethenylbenzene, methyloxirane and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-35344										Y
321		Vinylbenzene halo-derivs.		KE-35343										Y

322	100-42-5	Vinylbenzene; Styrene, Ethenylbenzene		KE-35342	2021-1-1054					별표-76		유독물질- 스티렌(Styrene; Ethenylbenzene; Vinylbenzene; 100-42-5) 및 이를 10% 이상 함유한 혼합물	96	Y
323		3-Vinylbenzaldehyde		KE-35341										Y
324		Vinyl alkyl ether-Alkyl acrylate-Alkyl methacrylate copolymer		KE-35340										Y
325		Vinyl alkanoate(or alkenoate, C=5-10)		KE-35339										Y
326		Vinyl alkanoate-acrylonitrile-acrylic acid light metal salt copolymer		KE-35338										Y
327	107568-12-7	Vinyl alcohol-vinyl acetate-sodium 2-acrylamido-2-methylpropanesulfonate copolymer		KE-35337										Y
328	77865-69-1	Vinyl alcohol-vinylacetate-N-[3-(dimethylamino)propyl]methacrylamide copolymer		KE-35336										Y
329		Vinyl alcohol-vinyl acetate copolymer's N-methyl-4-(p-formylstyryl)pyridium monomethyl sulfate		KE-35335										Y
330	160799-13-3	Vinyl alcohol-vinyl acetate-acrylic acid-methyl acrylate copolymer (sodium salt)		KE-35334										Y
331	57604-95-2	Vinyl alcohol-vinyl acetate -acrylic acid copolymer (sodium salt)		KE-35333										Y
332	122303-55-3	Vinyl alcohol acetate resin; Ethenol, homopolymer, acetate		KE-35332										Y
333	68683-26-1	Vinyl acetate, vinyl versatate polymer		KE-35331										Y
334	26354-30-3	Vinyl acetate-vinyl laurate polymer		KE-35330										Y
335		Vinyl acetate-Vinyl alkanoate copolymer		KE-35329										Y
336	191940-73-5	Vinyl acetate, methyl methacrylate, acrylic acid, phthalic anhydride copolymer		KE-35328										Y
337		Vinyl acetate-Acrylonitrile-Alkyl acrylate copolymer		KE-35327										Y
338	70776-46-4	Vinyl acetate, acrylic acid, isobutyl acrylate polymer		KE-35326										Y
339		Vinyl acetate-acrylic acid-alkyl acrylates-copolymer		KE-35325										Y
340	108-05-4	Vinyl acetate; Ethenyl acetate		KE-35324										Y
341	63148-64-1	Vinyl acetal polymers, formals; Formaldehyde, cyclic acetal with ethenol polymers		KE-35323										Y
342	68441-08-7	Vinyl acetal polymers, butyrals, sulfonated, sodium salt		KE-35322										Y
343	86394-17-4	Vinyl acetal polymers, butyrals polymers with acrylic acid, bisphenol A, epichlorohydrin, Et acrylate, Me methacrylate and styrene		KE-35321										Y
344	68513-73-5	Vinyl acetal polymers, butyrals polymers with acrylic acid, bisphenol A, epichlorohydrin, Et acrylate and Me		KE-35320										Y
345	70775-95-0	Vinyl acetal polymers, acetals butyrals		KE-35319										Y
346	62563-80-8	Vetiverol acetate; Vetiverol acetate		KE-35318										Y
347	101896-31-5	Vetiveria zizanioides, ext., borated		KE-35317										Y
348	97489-04-8	Vegetable oils, sulfonated sodium salts		KE-35316										Y
349	68990-64-7	Vegetable oils, Me esters, sulfurized		KE-35315										Y
350	85711-62-2	Vegetable oils, esters		KE-35314										Y
351		Vegetable oil phenolic polymer		KE-35313										Y
352	68002-73-3	Vegetable oil fatty acids calcium salt		KE-35312										Y
353		Vegetable fatty acids epoxy polymer		KE-35311										Y
354	98143-65-8	Vaucheria terrestris, ext.		KE-35310										Y
355	98143-64-7	Vaucheria repens, ext.		KE-35309										Y
356	1404-93-9	Vancomycin hydrochloride; Lyphocin, Vancor		KE-35308										Y
357	5588-84-1	Vanadyl triisopropoxide		KE-35307										Y
358	13566-12-6	Vanadium yttrium tetraoxide		KE-35306										Y
359	68585-81-9	Vanadium yttrium oxide (VYO4), europium-doped		KE-35305										Y
360	68585-80-8	Vanadium yttrium oxide (VYO4), bismuth and europium-doped		KE-35304										Y
361	11108-03-5	Vanadium yttrium oxide		KE-35303										Y
362	15513-94-7	Vanadium triiodide		KE-35302										Y
363	59865-92-8	Vanadium trihydroxide		KE-35301										Y
364	10049-12-4	Vanadium trifluoride		KE-35300										Y
365	7727-18-6	Vanadium trichloride oxide		KE-35299										Y
366	7718-98-1	Vanadium trichloride		KE-35298										Y
367	12036-73-6	Vanadium tetraoxide		KE-35297										Y
368	27318-03-2	Vanadium tetrahydroxide		KE-35296										Y
369	10049-16-8	Vanadium tetrafluoride		KE-35295										Y
370	7632-51-1	Vanadium tetrachloride		KE-35294										Y
371	1315-03-3	Vanadium sulfide (V2S3)		KE-35293										Y
372	12166-27-7	Vanadium sulfide (VS)		KE-35292										Y
373	11130-24-8	Vanadium sulfide		KE-35291										Y
374	14542-94-0	Vanadium phosphate		KE-35290										Y
375	7783-72-4	Vanadium pentafluoride		KE-35289										Y
376	14709-83-2	Vanadium oxidichloroacetylacetate		KE-35288										Y
377	27774-13-6	Vanadium oxide sulfate		KE-35287										Y
378	11099-11-9	Vanadium oxide		KE-35286										Y
379	98903-75-4	Vanadium oxalate complexes		KE-35285										Y
380	24646-85-3	Vanadium nitride (VN)		KE-35284										Y
381	12035-98-2	Vanadium monooxide		KE-35283										Y
382	12070-10-9	Vanadium monocarbide		KE-35282										Y
383	12045-27-1	Vanadium monoboride		KE-35281										Y
384	13966-93-3	Vanadium hydride		KE-35280										Y
385	35515-91-4	Vanadium ditelluride		KE-35279										Y
386	12039-87-1	Vanadium disilicide		KE-35278										Y
387	12299-51-3	Vanadium diselenide	셀레늄화합물질	KE-35277	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
388	12036-21-4	Vanadium dioxide		KE-35276										Y
389	15513-84-5	Vanadium diiodide		KE-35275										Y
390	39096-97-4	Vanadium dihydroxide		KE-35274										Y
391	10213-09-9	Vanadium dichloride oxide		KE-35273										Y
392	10580-52-6	Vanadium dichloride		KE-35272										Y
393	12007-37-3	Vanadium diboride		KE-35271										Y
394	99035-51-5	Vanadium(4+) diarsenate (1:1)	무기 비소 화합물질	KE-35270	97-1-119					별표-626		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
395	11130-21-5	Vanadium carbide		KE-35269										Y
396	12653-88-2	Vanadium boride		KE-35268										Y
397	13476-99-8	Vanadium(III) acetylacetonate; Tris(2,4-pentanedionato)vanadium, Vanadium tris(acetylacetonate)		KE-35267										Y
398	7440-62-2	Vanadium		KE-35266										Y

399	71247-42-2	L-Valine calcium salt (2:1)		KE-35265										Y
400	542-28-9	δ-Valerolactone		KE-35264										Y
401	109-52-4	n-Valeric acid; Pentanoic acid		KE-35263										Y
402	97676-16-9	Usnea florida, ext.		KE-35262										Y
403	3352-32-7	Uridylyl-(3′→5′)-uridylyl-(3′→5′)-guanosine		KE-35261										Y
404	1066-10-0	Uridylyl-(5′→3′)uridylyl(5′→3′)-adenosine		KE-35260										Y
405	2415-43-2	Uridylyl-(3′→5′)uridine		KE-35259										Y
406	10021-57-5	Uridylyl-(5′→3′)-inosine		KE-35258										Y
407	3494-34-6	Uridylyl-(5′→3′)-guanylyl-(5′→3′)-adenosine		KE-35257										Y
408	4785-07-3	Uridylyl-(5′→3′)-guanosine		KE-35256										Y
409	3474-04-2	Uridylyl-(3′→5′)-guanosine		KE-35255										Y
410	3022-36-4	Uridylyl-(3′→5′)-adenylyl-(3′→5′)-guanosine		KE-35254										Y
411	21052-33-5	Uridylyl-(3′→5′)adenosine, monosodium salt		KE-35253										Y
412	3051-84-1	Uridylyl-(5′→3′)adenosine		KE-35252										Y
413	10061-10-6	Uridylyl-(5′→2′)adenosine		KE-35251										Y
414	3256-24-4	Uridylyl-(3′→5′)adenosine		KE-35250										Y
415	21052-35-7	Uridine, uridylyl-(3′→5′)-, ammonium salt		KE-35249										Y
416	14656-80-5	Uridine 5′-(trihydrogen diphosphate), mono-α-d-glucopyranosyl ester sodium salt		KE-35248										Y
417	133-89-1	Uridine 5′-(trihydrogen diphosphate), mono-α-D-glucopyranosyl ester		KE-35247										Y
418	97635-35-3	Uridine 5′-(trihydrogen diphosphate), dipotassium salt		KE-35246										Y
419	4105-38-8	Uridine 2′,3′,5′-triacetate		KE-35245										Y
420	63-39-8	Uridine 5′-(tetrahydrogen triphosphate); Uridine 5′-triphosphate, UTP, trisodium...		KE-35244										Y
421	131-83-9	Uridine 2′-monophosphate		KE-35243										Y
422	84-53-7	Uridine 3′-(dihydrogen phosphate)		KE-35242										Y
423	50408-20-3	Uridine 2′,3′-dibenzoate		KE-35241										Y
424	56632-58-7	Uridine, cyclic 3′,5′-(hydrogen phosphate), monosodium salt		KE-35240										Y
425	15718-50-0	Uridine, cyclic 2′,3′-(hydrogen phosphate), monosodium salt		KE-35239										Y
426	57329-12-1	Uridine, cyclic 3′,5′-(hydrogen phosphate) 2′-butanoate, monosodium salt		KE-35238										Y
427		Urethane modified tall oil fatty acid alkyd		KE-35237										Y
428		Urethane acrylate polymer with isoprophorone diisocyanate, adipic acid, diethylene glycol, propylene glycol, 1,6-hexanediol, 2-hydroxy ethyl acrylate		KE-35236										Y
429		Urethane acrylate polymer with hexamethylene diisocyanate trimer, adipic acid, ethyleneglycol, 1,6-hexanediol, 2-hydroxy		KE-35235										Y
430		Urethaneacrylate oligomer		KE-35234										Y
431		Urethane acrylate		KE-35233										Y
432		γ-Ureidopropyltrimethoxysilane		KE-35232										Y
433		N,N′-Ureidodimethanol reaction products with aldehyde(C=1-4) and alcohols (C=3-14)		KE-35231										Y
434	57359-00-9	Trisodium 7-(2-[(aminocarbonyl)amino]-4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,6-trisulfonate		KE-35230										Y
435	160901-50-8	Ureido-1,3-bis[methylsulfonyl)benzene		KE-35229										Y
436		Ureido-bis[alkyl(C=2-21)aminocarbonyl aminel,diethyl)		KE-35228										Y
437	59690-88-9	3-Ureidoaniline hydrochloride		KE-35227										Y
438		Urea-p-toluenesulfonamide-formaldehyde alkyl(C=1-12)alcohol copolymer		KE-35226										Y
439	90584-02-4	Urea, N-tallow alkyl derivs.		KE-35225										Y
440	19082-42-9	Urea sulfate		KE-35224										Y
441	68611-64-3	Urea reaction products with formaldehyde		KE-35223										Y
442	68966-60-9	Urea, polymer with oxirane		KE-35222										Y
443	68441-84-9	Urea, polymer with formaldehyde, sulfonated 2-methylphenol and sulfonated phenol		KE-35221										Y
444	68611-63-2	Urea, polymer with formaldehyde, reaction products with trimethylolpropane		KE-35220										Y
445	68511-68-2	Urea, polymer with formaldehyde, 1,2,3-propanetriol and 1,3,5-triazine-2,4,6-triamine, methyl ether		KE-35219										Y
446	25212-25-3	Urea, polymer with formaldehyde, phenol and 1,3,5-triazine-2,4,6-triamine		KE-35218										Y
447	68426-16-4	Urea, polymer with formaldehyde, phenol and 1,2-propanediol		KE-35217										Y
448	68442-59-1	Urea, polymer with formaldehyde, paraformaldehyde and 1,3,5-triazine-2,4,6-triamine, methyl ether		KE-35216										Y
449	73018-66-3	Urea, polymer with formaldehyde, 2,2′-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triamine, methylated		KE-35215										Y
450	68480-38-6	Urea, polymer with formaldehyde, 2-methylphenol and phenol		KE-35214										Y
451	68426-17-5	Urea, polymer with formaldehyde, 4,4′-(1-methylethylidene)bis[phenol] and phenol		KE-35213										Y
452	68071-45-4	Urea, polymer with formaldehyde, methylated		KE-35212										Y
453	68511-67-1	Urea, polymer with formaldehyde, isopropylated methylated		KE-35211										Y
454	68002-18-6	Urea, polymer with formaldehyde, isobutylated		KE-35210										Y
455	68110-16-7	Urea, polymer with formaldehyde, N-(hydroxymethyl)-2-propenamide and 1,3,5-triazine-2,4,6-triamine		KE-35209										Y
456	68988-09-0	Urea, polymer with formaldehyde, furfurylated		KE-35208										Y
457	68072-31-1	Urea, polymer with formaldehyde, 2-furanmethanol, phenol and 1,3,5-triazine-2,4,6-triamine		KE-35207										Y
458	68052-03-9	Urea, polymer with formaldehyde, 2-furanmethanol and 1,2,3-propanetriol		KE-35206										Y

459	68611-62-1	Urea, polymer with formaldehyde, 2-furanmethanol and phenol, methylated		KE-35205										Y
460	28135-24-2	Urea, polymer with formaldehyde, 2-furanmethanol and phenol		KE-35204										Y
461	68400-64-6	Urea, polymer with formaldehyde, 2-furanmethanol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-35203										Y
462	68955-25-9	Urea, polymer with formaldehyde, 2-(dimethylamino)-2-methylpropylated and butylated		KE-35202										Y
463	68611-61-0	Urea, polymer with formaldehyde, butylated methylated		KE-35201										Y
464	69898-38-0	Urea, polymer with formaldehyde, butylated isopropylated		KE-35200										Y
465	68071-44-3	Urea, polymer with formaldehyde, butylated isobutylated		KE-35199										Y
466	68511-66-0	Urea, polymer with formaldehyde, butylated and 2-ethylhexylated		KE-35198										Y
467	68002-19-7	Urea, polymer with formaldehyde, butylated		KE-35197										Y
468	68611-60-9	Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine, sucrose- and triethanolamine-modified		KE-35196										Y
469	68442-58-0	Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine, methylated		KE-35195										Y
470	61680-52-2	Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine, hydrochloride		KE-35194										Y
471	25036-13-9	Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-35193										Y
472	68479-81-2	Urea, polymer with formaldehyde and (1,1,3,3-tetramethylbutyl)phenol		KE-35192										Y
473	68130-42-7	Urea, polymer with formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane, butylated,		KE-35191										Y
474	69898-37-9	Urea, polymer with formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane, butylated		KE-35190										Y
475	69898-36-8	Urea, polymer with formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane, butylated ether		KE-35189										Y
476	69898-35-7	Urea, polymer with formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane, butylated		KE-35188										Y
477	9003-10-5	Urea, polymer with formaldehyde and 2-propanone		KE-35187										Y
478	68071-43-2	Urea, polymer with formaldehyde and phenol, methylated		KE-35186										Y
479	25104-55-6	Urea, polymer with formaldehyde and phenol		KE-35185										Y
480	68988-08-9	Urea, polymer with formaldehyde and paraformaldehyde, butylated		KE-35184										Y
481	69898-34-6	Urea, polymer with formaldehyde and paraformaldehyde, butylated		KE-35183										Y
482	73018-65-2	Urea, polymer with formaldehyde and 2,2'-oxybis[ethanol], methylated		KE-35182										Y
483	71002-14-7	Urea, polymer with formaldehyde and 2-methyl-2-nitro-1-propanol		KE-35181										Y
484	37999-54-5	Urea, polymer with formaldehyde and methanol		KE-35180										Y
485	63528-97-2	Urea, polymer with formaldehyde and 2,2'-iminobis[ethanol]		KE-35179										Y
486	67990-56-1	Urea, polymer with formaldehyde and guanidine monohydrochloride		KE-35178										Y
487	25154-81-8	Urea, polymer with formaldehyde and 2-furanmethanol		KE-35177										Y
488	69898-33-5	Urea, polymer with formaldehyde and 2,5-furandione, butylated		KE-35176										Y
489	9011-05-6	Urea, polymer with formaldehyde; Urea-formaldehyde resin		KE-35175										Y
490	68611-59-6	Urea, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, formaldehyde and phenol, butylated		KE-35174										Y
491	68951-54-2	Urea, polymer with 1,2-ethanediol, formaldehyde and thiourea, methylated		KE-35173										Y
492	68951-36-0	Urea, polymer with 1,2-ethanediol and formaldehyde, methylated		KE-35172										Y
493	64334-59-4	Urea, polymer with 1,2-ethanediol and formaldehyde		KE-35171										Y
494	69898-32-4	Urea, polymer with ethanedioic acid and formaldehyde, butylated		KE-35170										Y
495	68334-61-2	Urea, polymer with ethanedial, formaldehyde and 1-octadecanamine		KE-35169										Y
496	68842-00-2	Urea, polymer with ethanedial, formaldehyde and methyloxirane		KE-35168										Y
497	27013-01-0	Urea, polymer with ethanedial and formaldehyde		KE-35167										Y
498	69898-31-3	Urea, polymer with N,N-diethylethanamine, formaldehyde and 2,5-furandione, butylated isopropylated		KE-35166										Y
499	69929-20-0	Urea, polymer with cyanoguanidine, formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane		KE-35165										Y
500	28037-32-3	Urea, polymer with cyanoguanidine, formaldehyde and phenol		KE-35164										Y
501	57515-13-6	Urea, polymer with cyanoguanidine, ethanedial and formaldehyde		KE-35163										Y
502	27968-41-8	Urea, polymer with cyanoguanidine and formaldehyde		KE-35162										Y
503	72269-44-4	Urea, polymer with 1,2-butanediol, 1,6-diisocyanatohexane, formaldehyde, 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane		KE-35161										Y
504	68368-46-7	Urea, polymer with N,N-bis(2-hydroxyethyl) octadecanamide		KE-35160										Y
505	72175-34-9	Urea, polymer with 1,3-benzenediol, formaldehyde and 2-furanmethanol		KE-35159										Y
506	68511-64-8	Urea, polymer with ammonia, formaldehyde and phenol, acetate		KE-35158										Y
507	68426-21-1	Urea, polymer with ammonia, formaldehyde and phenol		KE-35157										Y

508	51160-97-5	Urea, polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl))		KE-35156										Y
509	68227-84-9	Urea, polymer with N-(2-aminoethyl)-1,2-ethanediamine, formaldehyde and 2,2',2''-nitrilotris[ethanol]		KE-35155										Y
510	68441-91-8	Urea, polymer with N-(2-aminoethyl)-1,2-ethanediamine, cyanoguanidine and formaldehyde,		KE-35154										Y
511	61472-52-4	Urea, polymer with N-(2-aminoethyl)-1,2-ethanediamine and formaldehyde		KE-35153										Y
512	68071-46-5	Urea, polymers with formaldehyde, phenol and sulfonated o-cresol, sodium salts		KE-35152										Y
513	70892-77-2	Urea, polymers with ethoxylated hydrogenated hexanedinitrile high-boiling fraction		KE-35151										Y
514	506-89-8	Urea monohydrochloride		KE-35150										Y
515	110053-48-0	Urea-melamine polymer with formaldehyde, isobutylated		KE-35149										Y
516		Urea-melamine-formaldehyde-alkylmonoalcohol(C=1-12) copolymer		KE-35148										Y
517	124-43-6	Urea peroxide	과산화 우레아	KE-35147	97-1-3								유독물질: 과산화 우레아 및 이를 17% 이상 함유한 혼합물	
518	90583-95-2	Urea, N,N'-bis(hydrogenated tallow alkyl) derivs.		KE-35146										Y
519	9002-13-5	Urea amidohydrolase; Urease		KE-35145										Y
520	57-13-6	Urea	요소	KE-35144										Y
521	7440-61-1	Uranium		KE-35143										Y
522	71302-85-7	Unsatd. (C=9) hydrocarbons polymers with cyclopentadiene and maleic anhydride		KE-35142										Y
523	68410-23-1	Unsatd. (C=18) fatty acids dimers reaction products with polyethylenepolyamines		KE-35141										Y
524	68424-41-9	Unsatd. (C=18) fatty acids dimers polymers with triethylenetetramine reaction products with bisphenol A diglycidyl ether polymer		KE-35140										Y
525	192230-24-3	Unsatd. (C=18) fatty acids dimers polymers with tall-oil fatty acids maleic anhydride and triethylenetetramine		KE-35139										Y
526		Unsatd. (C=18) fatty acids dimers with p-tert-butylbenzoic acid, ethanolamine, ethylenediamine, hexamethylenediamine, maleic anhydride and		KE-35138										Y
527	68334-05-4	Unsatd. (C=18) fatty acids, dimers, 2-ethyl hexyl ester		KE-35137										Y
528	191877-04-0	Unsatd. (C=18) fatty acids dimers compds. with coco alkylamines and ethylene glycol		KE-35136										Y
529	61788-89-4	Unsatd. (C=18) fatty acids, dimers		KE-35135										Y
530	68606-12-2	Unsatd. (C=18) and (C=8-18) mono and diglycerides, ethoxylated		KE-35134										Y
531	67701-11-5	Unsatd. (C=16-18) and (C=14-18) fatty acids sodium salts		KE-35133										Y
532	85711-47-3	Unsatd. (C=14-18) and (C=16-18) fatty acids reaction products with maleic anhydride and oleylamine		KE-35132										Y
533	91845-02-2	Unsatd. (C=12-20) and (C=12-20) fatty acids reaction products with diethanolamine, borates(ester)		KE-35131										Y
534	68002-80-2	Unsatd. (C=16-18) and (C=14-18) fatty acids potassium salts		KE-35130										Y
535	67762-37-2	Unsatd. (C=18) and (C=8-18) fatty acids Me ester		KE-35129										Y
536	97358-61-7	Unsatd. (C=8-21) and (C=8-21) fatty acids ester with sorbitan		KE-35128										Y
537	97593-26-5	Unsatd. (C=8-21) and (C=8-21) fatty acids esters with propylene glycol		KE-35127										Y
538	67701-08-0	Unsatd. (C=18) and (C=16-18) fatty acids		KE-35126										Y
539	68920-66-1	Unsatd. (C=18) and (C=16-18) ethoxylated alcohols		KE-35125										Y
540	85711-40-6	Unsatd. (C=18) and (C=14-18) branched and linear alkylamines		KE-35124										Y
541	97808-07-6	Unsatd. alkyl(C=18) and (C=16-18) amines O,O-di-Bu phosphorothioates		KE-35123										Y
542	68037-95-6	Unsatd. alkyl (C=18) and (C=16-18) amines		KE-35122										Y
543	2774-84-7	10-Undecyn-1-ol		KE-35121										Y
544	10519-17-2	2-Undecynoic acid, ethyl ester		KE-35120										Y
545	2777-65-3	10-Undecynoic acid		KE-35119										Y
546	2243-98-3	Undec-1-yne		KE-35118										Y
547	50729-75-4	6-[2-(2-Undecyl-1H-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine; 2,4-Diamino-6-(2'-undecylimidazolyl) ethyl-s-triazine		KE-35117										Y
548	16731-68-3	2-Undecyl-1H-imidazole		KE-35116										Y
549	98283-67-1	Undecyl glucoside		KE-35115										Y
550	54105-66-7	Undecylcyclohexane		KE-35114										Y
551	5461-02-9	Undecyl butyrate		KE-35113										Y
552	123-31-9	Hydroquinone	하이드로퀴논	KE-35112	2010-1-610								유독물질: 하이드로퀴논 및 이를 2.5% 이상 함유한 혼합물	162
553	7307-55-3	Undecylamine		KE-35111										Y
554	20690-61-3	Undecyl acrylate		KE-35110										Y
555	1731-81-3	Undecyl acetate		KE-35109										Y
556	67785-68-6	1-(10-Undecenyloxy)-10-undecen-1-ol		KE-35108										Y
557	112-19-6	Undec-10-enyl acetate		KE-35107										Y
558	10522-37-9	Undec-3-en-2-one		KE-35106										Y
559	42832-47-3	1-Undecen-3-one		KE-35105										Y
560	72928-24-6	10-Undecen-1-ol propanoate		KE-35104										Y
561	68480-27-3	2-Undecen-1-ol acetate		KE-35103										Y
562	112-43-6	Undec-10-en-1-ol		KE-35102										Y
563	37617-03-1	2-Undecen-1-ol		KE-35101										Y
564	112-46-9	Undec-9-enol		KE-35100										Y
565	557-08-4	10-Undecenoic acid zinc salt		KE-35099										Y
566	67952-37-8	10-Undecenoic acid 2-methylbutyl ester		KE-35098										Y
567	12262-03-2	Undecenoic acid 3-methylbutyl ester, hexanyl undecanoate		KE-35097										Y
568	68141-27-5	10-Undecenoic acid heptyl ester		KE-35096										Y
569	68892-05-7	10-Undecenoic acid 3,7-dimethyl-2,6-octadienyl ester		KE-35095										Y
570	93882-26-9	Undecenoic acid compound with 2,2'-iminodiethanol (1:1)		KE-35094										Y
571	93882-27-0	Undecenoic acid compound with 2-aminoethanol (1:1)		KE-35093										Y
572	68052-40-4	10-Undecenoic acid 2-amino-1-methylethyl ester		KE-35092										Y
573	112-38-9	10-Undecenoic acid; Undecylenic acid		KE-35091										Y
574	1333-28-4	Undecenoic acid		KE-35090										Y
575	4868-21-7	(Z)-Undec-8-ene-2,5-dione		KE-35089										Y

576	764-96-5	(Z)-5-Undecene		KE-35088										Y
577	821-98-7	(Z)-4-Undecene		KE-35087										Y
578	821-97-6	(Z)-3-Undecene		KE-35086										Y
579	821-96-5	(Z)-2-Undecene		KE-35085										Y
580	764-97-6	(E)-5-Undecene		KE-35084										Y
581	4941-53-1	5-Undecene		KE-35083										Y
582	2244-02-2	2-Undecene		KE-35082										Y
583	821-95-4	1-Undecene		KE-35081										Y
584	112-45-8	10-Undecenal		KE-35080										Y
585	19883-26-2	(Z,Z)-Undeca-1,3,5-triene		KE-35079										Y
586	19883-27-3	(Z,E)-Undeca-1,3,5-triene		KE-35078										Y
587	51447-08-6	(E,Z)-Undeca-1,3,5-triene		KE-35077										Y
588	19883-29-5	(E,E)-Undeca-1,3,5-triene		KE-35076										Y
589	16356-11-9	Undeca-1,3,5-triene		KE-35075										Y
590	927-49-1	6-Undecanone		KE-35074										Y
591	2216-87-7	Undecan-3-one		KE-35073										Y
592	112-12-9	2-Undecanone; Methyl nonyl ketone		KE-35072										Y
593	4272-06-4	Undecan-4-ol		KE-35071										Y
594	6929-08-4	Undecan-3-ol		KE-35070										Y
595	1653-30-1	Undecan-2-ol		KE-35069										Y
596	112-42-5	1-Undecanol; Undecyl alcohol		KE-35068										Y
597	30207-98-8	Undecanol		KE-35067										Y
598	13552-80-2	Undecanoic acid 1,2,3-propanetriyl ester		KE-35066										Y
599	62637-96-1	Undecanoic acid 2-methylpropyl ester		KE-35065										Y
600	68227-47-4	Undecanoic acid 1-methyl-1,2-ethanediyl ester		KE-35064										Y
601	1731-86-8	Undecanoic acid methyl ester		KE-35063										Y
602	56479-48-2	Undecanoic acid compound with 2,2',2''-nitrilotriethanol (1:1)		KE-35062										Y
603	93920-20-8	Undecanoic acid compound with 1,1'-iminodipropan-2-ol (1:1)		KE-35061										Y
604	112-37-8	Undecanoic acid		KE-35060										Y
605	7018-92-0	Undecane-2,5-dione		KE-35059										Y
606	7493-59-6	Undecane-2,3-dione		KE-35058										Y
607	765-04-8	Undecane-1,11-diol		KE-35057										Y
608	4272-02-0	Undecane-1,4-diol		KE-35056										Y
609	13006-29-6	Undecane-1,2-diol		KE-35055										Y
610	85030-07-5	Undecanedioic acid compound with 2,2',2''-nitrilotriethanol (1:2)		KE-35054										Y
611	38717-66-7	Undecanedioic acid bis(2-ethylhexyl) ester		KE-35053										Y
612	1852-04-6	Undecanedioic acid		KE-35052										Y
613	1120-21-4	Undecane		KE-35051										Y
614	112-44-7	Undecanal		KE-35050										Y
615	822-08-2	Undecamethylenediamine		KE-35049										Y
616	3872-25-1	1,1,2,2,3,3,4,4,5,5,5-Undecafluoro-1-pentanesulfonic acid		KE-35048										Y
617	68259-09-6	1,1,2,2,3,3,4,4,5,5,5-Undecafluoro-1-pentanesulfonic acid ammonium salt		KE-35047										Y
618	68555-74-8	1,1,2,2,3,3,4,4,5,5,5-Undecafluoro-N-(2-hydroxyethyl)-N-methyl-1-pentanesulfonamide		KE-35046										Y
619	355-38-4	Undecafluorohexanoyl fluoride		KE-35045										Y
620	21615-47-4	Undecafluorohexanoic acid ammonium salt		KE-35044										Y
621	307-24-4	Undecafluorohexanoic acid		KE-35043										Y
622	68973-20-6	3,5-Undecadien-2-one		KE-35042										Y
623	64677-48-1	1,5-Undecadien-4-ol acetate		KE-35041										Y
624	59376-58-8	Undeca-2,4-dienol		KE-35040										Y
625	12005-48-0	Undecaaluminium sodium heptadecaoxide		KE-35039										Y
626	12254-15-8	Undecaaluminium neodymium octadecaoxide		KE-35038										Y
627	55097-76-2	Undecaaluminium magnesium terbium nonadecaoxide		KE-35037										Y
628	12043-90-2	Undecaaluminium lanthanum octadecaoxide		KE-35036										Y
629	12005-46-8	Undecaaluminium cerium octadecaoxide		KE-35035										Y
630	12713-03-0	Umber		KE-35034										Y
631	1401-69-0	Tylosin; Tylan		KE-35033										Y
632	8007-41-8	Turpentine, Venice		KE-35032										Y
633	68425-20-7	Turpentine oil reaction products with phenol		KE-35031										Y
634	68512-88-9	Turpentine, oil polymer with formaldehyde, phenol and β-pinene		KE-35030										Y
635	68425-21-8	Turpentine, oil mixed with Venice turpentine, sulfurized, tetrachloropalladates		KE-35029										Y
636	68937-62-2	Turpentine, oil, formate		KE-35028										Y
637	68937-61-1	Turpentine, oil, acetate		KE-35027										Y
638	8006-64-2	Turpentine oil		KE-35026										Y
639	9005-90-7	Turpentine		KE-35025										Y
640	13597-56-3	Tungsten zinc tetraoxide		KE-35024										Y
641	1314-35-8	Tungsten trioxide		KE-35023										Y
642	13520-78-0	Tungsten tetrachloride oxide		KE-35022										Y
643	94094-29-8	Tungsten tetraboridecarbide		KE-35021										Y
644	12627-71-3	Tungsten sulfide		KE-35020										Y
645	12037-70-6	Tungsten phosphide (WP)		KE-35019										Y
646	39318-18-8	Tungsten oxide		KE-35018										Y
647	12033-72-6	Tungsten nitride (W2N)		KE-35017										Y
648	12058-38-7	Tungsten nitride (WN)		KE-35016										Y
649	12007-09-9	Tungsten monoboride		KE-35015										Y
650	12067-99-1	Tungsten hydroxide oxide phosphate		KE-35014										Y
651	107477-35-0	Tungsten hydroxide		KE-35013										Y
652	7783-82-6	Tungsten hexafluoride	플루오르화 텅스텐	KE-35012	2023-1-1125							유독물질: 불두오르화 텅스텐(Tungsten hexafluoride; 7783-82-6) 및 이를 1% 이상 함유한 혼합물		Y
653	13283-01-7	Tungsten hexachloride		KE-35011										Y
654	12067-76-4	Tungsten ditelluride		KE-35010										Y
655	12138-09-9	Tungsten disulfide		KE-35009										Y
656	12039-88-2	Tungsten disilicide		KE-35008										Y
657	12067-46-8	Tungsten diselenide	셀레늄화합물질	KE-35007	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
658	12036-22-5	Tungsten dioxide		KE-35006										Y
659	13520-76-8	Tungsten dichloride dioxide		KE-35005										Y
660	12228-69-2	Tungsten diboride		KE-35004										Y
661	12070-12-1	Tungsten carbide		KE-35003										Y
662	12007-10-2	Tungsten boride (W2B)		KE-35002										Y
663	12627-39-3	Tungsten boride		KE-35001										Y
664	7440-33-7	Tungsten		KE-35000										Y
665	68608-39-9	Tung oil polymd. polymer with p-tert-butylphenol and formaldehyde		KE-34999										Y
666	96278-73-8	Tung oil, polymd., oxidized polymer with bisphenol A, p-tert-butylphenol and formaldehyde		KE-34998										Y
667	67785-30-2	Tung oil, polymd., oxidized		KE-34997										Y
668	68555-26-0	Tung oil polymer with TDI and trimethylolethane		KE-34996										Y
669	68915-92-4	Tung oil polymer with maleic anhydride		KE-34995										Y
670	68513-72-4	Tung oil polymer with hexamethylenetetraamine, phenol and phosphoric acid		KE-34994										Y
671	68122-55-4	Tung oil polymer with formaldehyde, phenol, β-pinene and turpentine oil		KE-34993										Y

672	92526-24-4	Tung oil polymer with formaldehyde, phenol and xylenol		KE-34992										Y
673	68213-71-8	Tung oil polymer with formaldehyde, phenol and styrene		KE-34991										Y
674	68910-50-9	Tung oil polymer with formaldehyde, phenol and β-pinene		KE-34990										Y
675	68213-70-7	Tung oil polymer with formaldehyde, nonylphenol and phenol		KE-34989										Y
676	67784-98-9	Tung oil polymer with formaldehyde, 1-methyl-4-(1-methylethenyl)cyclohexene, phenol and 2,4,4-trimethyl-1-pentene		KE-34988										Y
677	67785-00-6	Tung oil polymer with formaldehyde, 1-methyl-4-(1-methylethenyl)cyclohexene and 4-phenol		KE-34987										Y
678	68918-00-3	Tung oil polymer with formaldehyde, hexamethylenetetramine, nonylphenol and phenol		KE-34986										Y
679	66071-33-8	Tung oil polymer with formaldehyde and phenol		KE-34985										Y
680	68512-87-8	Tung oil polymer with formaldehyde and xylenol		KE-34984										Y
681	68915-08-2	Tung oil polymer with 4-ethenylcyclohexene, formaldehyde and phenol		KE-34983										Y
682	68608-54-8	Tung oil polymer with 4-(1,1-dimethylpropyl)phenol and formaldehyde		KE-34982										Y
683	107155-63-5	Tung oil polymer with dicyclopentadiene, 4-(1,1-dimethylpropyl)phenol and formaldehyde		KE-34981										Y
684	70914-19-1	Tung oil polymer with dicyclopentadiene		KE-34980										Y
685	68957-30-2	Tung oil polymer with cyclized cis isoprene polymer and phenol		KE-34979										Y
686	68213-69-4	Tung oil polymer with cresol, formaldehyde, 4-(1-methylethyl)phenol and phenol		KE-34978										Y
687	68425-22-9	Tung oil polymer with cresol, formaldehyde and phenol		KE-34977										Y
688	67700-47-4	Tung oil polymer with m-cresol, p-cresol, formaldehyde, hexamethylenetetramine and 4-phenol		KE-34976										Y
689	68918-15-0	Tung oil polymer with m-cresol, p-cresol, 4-ethenylcyclohexene and formaldehyde		KE-34975										Y
690	68918-14-9	Tung oil polymer with m-cresol, p-cresol and formaldehyde		KE-34974										Y
691	68555-25-9	Tung oil polymer with cresol, o-cresol and formaldehyde		KE-34973										Y
692	68390-09-0	Tung oil polymer with cresol and formaldehyde		KE-34972										Y
693	68649-67-2	Tung oil polymer with m-cresol and p-cresol		KE-34971										Y
694	67785-02-8	Tung oil polymer with cresol		KE-34970										Y
695	68917-99-7	Tung oil polymer with p-tert-butylphenol, formaldehyde and phenol		KE-34969										Y
696	68410-91-3	Tung oil polymer with p-tert-butylphenol, dicyclopentadiene and formaldehyde		KE-34968										Y
697	68213-68-3	Tung oil polymer with p-tert-butylphenol, cresol, formaldehyde and phenol		KE-34967										Y
698	68918-18-3	Tung oil polymer with butoxymethanol and o-cresol		KE-34966										Y
699	70085-01-7	Tung oil polymer with butanal oxime, hexamethylenetetramine and phenol		KE-34965										Y
700	68918-13-8	Tung oil polymer with 1,3-butadiene, formaldehyde, phenol, styrene and vinyltoluene		KE-34964										Y
701	68648-75-9	Tung oil polymer with bisphenol A, epichlorohydrin and Me butenoate		KE-34963										Y
702	125303-86-8	Tung oil polymer with bisphenol A, p-tert-butylphenol, epichlorohydrin and formaldehyde		KE-34962										Y
703	68608-53-7	Tung oil polymer with bisphenol A, p-tert-butylphenol and formaldehyde		KE-34961										Y
704	68333-65-3	Tung oil polymer with 4-biphenylol, formaldehyde and ethenylbenzene		KE-34960										Y
705	66071-69-0	Tung oil polymer with 4-biphenylol, formaldehyde and phenol		KE-34959										Y
706	67746-11-6	Tung oil polymer with 4-biphenylol and formaldehyde		KE-34958										Y
707	68513-71-3	Tung oil polymer with 4-biphenylol		KE-34957										Y
708	68410-90-2	Tung oil polymer with benzoic acid, phthalic anhydride, trimellitic anhydride and trimethylolethane		KE-34956										Y
709	68333-64-2	Tung oil polymer with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-34955										Y
710	68410-89-9	Tung oil polymer with benzoic acid, 2-(dimethylamino) ethanol, pentaerythritol, phthalic anhydride and trimethylolethane		KE-34954										Y
711	68918-12-7	Tung oil polymer with aniline hydrochloride, m-cresol, o-cresol, p-cresol, formaldehyde and phenol		KE-34953										Y
712	8001-20-5	Tung oil		KE-34952										Y
713	6026-63-7	Thulium carbonate (Tm2(CO3)3)		KE-34951										Y
714	97927-01-0	Tubularia acetabutum, ext.		KE-34950										Y
715	9087-70-1	Trypsin inhibitor, pancreatic basic		KE-34949										Y
716	9002-07-7	Trypsin; Parenzyme		KE-34948										Y
717	1313-49-1	Trizinc dinitride	무기아연 염류	KE-34947	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)을		Y
718	12006-40-5	Trizinc diarsenide	무기 비소 화합물질	KE-34946	97-1-119					별표-349		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
719	7779-90-0	Trizinc bis(orthophosphate)	안료 흰색 32	KE-34945	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)을	341	Y
720	13692-92-7	Trivanadium yttrium nonaoxide		KE-34944										Y
721	12039-76-8	Trivanadium silicide		KE-34943										Y
722	10527-41-0	Tritungsten diyttrium dodecaoxide		KE-34942										Y
723	14652-54-1	Tris(1,1,1-trifluoropentane-2,4-dionato-O,O')rhodium		KE-34941										Y
724	15578-51-5	Tritanium tetrakis(hydrogenphosphate)		KE-34940										Y
725	12037-83-1	Trithorium tetraphosphide		KE-34939										Y
726	591-71-9	Tritetracontan-22-one		KE-34938										Y

727		Tri(or tetra)alkyl(C=3-21)ammonium bromide		KE-34937										Y
728		Trisulfanediyldi(alkanoic(C=3-18)) acid		KE-34936										Y
729	12033-82-8	Tristrontium nitride		KE-34935										Y
730	13464-68-1	Tristrontium diarsenate	무기 비소 화합물질	KE-34934	97-1-119					별표-425		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
731	7446-28-8	Tristrontium bis(orthophosphate)		KE-34933										Y
732	68426-00-6	1,3,5-Tris[[1,3,3-trimethyl-5-[[[(1-methylethylidene)amino]oxy]carbonyl]amino]cyclohexyl]methyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-34932										Y
733	26115-70-8	1,3,5-Tris[3-(trimethoxysilyl)propyl]-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-34931										Y
734	16449-54-0	Tris[2-[[3-(trifluoromethyl)phenyl]amino]benzoato-N,O] aluminium; Aluminium flufenamate		KE-34930										Y
735		Tris(pyrrolidinonecarboxylic acid-N1,O2) complex salt		KE-34929										Y
736	101-37-1	2,4,6-Tris(2-propenyloxy)-1,3,5-triazine; Triallyl cyanurate		KE-34928										Y
737	99734-09-5	α-[Tris(1-phenylethyl)phenyl]-ω-hydroxypoly(oxy-2,1-ethanediyl)		KE-34927										Y
738	67251-37-0	Tris(pentane-2,4-dionato-O,O')silicon hexafluoroantimonate		KE-34926										Y
739	21679-46-9	Tris(pentane-2,4-dionato-O,O')cobalt		KE-34925										Y
740	94232-92-5	Tris[(1-oxooctadec-9-en-1-yl)anthranilato-O1,O2]chromium		KE-34924										Y
741	2451-62-9	Triglycidyl isocyanurate; 1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	트리글리시딜 이소시아누레이트	KE-34923	2014-1-686					별표-218		유독물질: 트리글리시딜 이소시아누레이트 및 이를 0.1% 이상 함유한 혼합물	274	Y
742	55859-81-9	Trisodium yttrium bis(phosphate)		KE-34922										Y
743	12026-98-1	Trisodium 12-sedframmophosphate		KE-34921										Y
744	7785-84-4	Trisodium trimetanbosphate		KE-34920										Y
745	65185-91-3	Trisodium trihydrogen bis(phosphate)		KE-34919										Y
746	10101-88-9	Trisodium thiophosphate		KE-34918										Y
747	13721-39-6	Trisodium tetracyanoaadate		KE-34917										Y
748	13419-59-5	Trisodium sulfonatoaurinate		KE-34916										Y
749	52642-40-7	Trisodium sulfonatophthalate		KE-34915										Y
750	51429-86-8	Trisodium ruthenium tetraoxide		KE-34914										Y
751	94249-17-9	Trisodium 4-hydroxy-5-[[1-oxo-3-(phenylsulfonyl)propyl]amino]-3-[[4-[[1-oxo-3-(phenylsulfonyl)propyl]amino]-2-sulfonatophenyl]azo]naphthalene-2,7-disulfonate		KE-34913										Y
752	7601-54-9	Trisodium orthophosphate	트라이소듐 오쏘포스페이트	KE-34912										Y
753	14312-40-4	Trisodium orthoborate		KE-34911										Y
754	31827-09-5	Trisodium 1,1',1''-nitrilotris(ethanesulfonate)		KE-34910										Y
755	28706-19-6	Trisodium 3-[[4-[3-[2-methoxy-4-[(3-sulfonatophenyl)azo]phenyl]ureido]-2-methylphenyl]azo]-1,5-naphthalenedisulfonate		KE-34909										Y
756	56491-89-5	Trisodium imidodisulfate		KE-34908										Y
757	160935-33-1	Trisodium [4-[[4'-[[1-hydroxy-3-sulfo-7-phenylamino-2-naphthyl]azo]hydroxymethoxy][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulfonato(5-)]cuprate(3-		KE-34907										Y
758	62947-40-4	Trisodium hydroxyimidodisulfate		KE-34906										Y
759	84045-67-0	Trisodium 4-hydroxy-7-[[[5-hydroxy-6-[(2-methyl-4-sulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-[phenylazo]naphthalene-		KE-34905										Y
760	3861-73-2	Trisodium 4-hydroxy-4-(4-anilino-5-sulfonato-1-naphthylazo)naphthalene-2,7-disulfonate		KE-34904										Y
761	14691-80-6	Trisodium hydrogen diphosphate		KE-34903										Y
762	13600-98-1	Trisodium hexanitritocobaltate		KE-34902										Y
763	15489-17-5	Trisodium hexakis(nitrito-N)rhodate		KE-34901										Y
764	94022-51-2	Trisodium hexakis(nitrito-N)iridate		KE-34900										Y
765	20955-11-7	Trisodium hexafluoroferrate(3-)		KE-34899										Y
766	13775-53-6	Trisodium hexafluoroaluminate(3-)		KE-34898	97-1-273							유독물질: 크리올라이트(Cryolite; 15096-52-3, 13775-53-6] 및 이를 1% 이상		Y
767	15096-52-3	Cryolite	크리올라이트	KE-34897	97-1-273							유독물질: 크리올라이트(Cryolite; 15096-52-3, 13775-53-6] 및 이를 1% 이상	415	Y
768	14217-21-1	Trisodium hexacyanoferate	나트륨페로시안화물	KE-34896										Y
769	14039-23-7	Trisodium hexacyanocobaltate	나트륨페로시안화물	KE-34895	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
770	14972-76-0	Trisodium hexachloroethenate		KE-34894										Y
771	14972-70-4	Trisodium hexachlororthodate		KE-34893										Y
772	15702-05-3	Trisodium hexachloroiridate		KE-34892										Y
773	12195-31-2	Trisodium germanate		KE-34891										Y
774	69943-66-4	Trisodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulfonato(3-)]chromate(3-)		KE-34890										Y
775	13940-38-0	Trisodium dihydrogenorthoperiodate		KE-34889										Y
776	95042-29-8	Trisodium 7-(4-[4-chloro-6-[4-(vinylsulfonyl)anilino]-1,3,5-triazin-2-ylamino)-2-ureidophenylazo)-1,3,6-naphthalenetrisulfonate		KE-34888										Y
777	93941-05-0	Trisodium 5-[4-chloro-6-(o-toluidino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(2-sulfonatophenylazo)-2,7-naphthalenedisulfonate		KE-34887										Y
778	160306-14-9	Trisodium 3-[4-[4-chloro-6-(4-sulfonatoanilino)-1,3,5-triazin-2-ylamino]-2-methylphenylazo]-1,5-naphthalenedisulfonate		KE-34886										Y

779	69511-01-9	Trisodium 5-(4-chloro-6-hydroxy-1,3,5-triazin-2-ylamino)-4-hydroxy-3-(2-sulfonatophenylazo)-2,7-naphthalenedisulfonate		KE-34885										Y
780	160476-25-5	Trisodium 7-[4-(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)phenylazo]-1,3,5-naphthalene trisulfonate		KE-34884										Y
781	84260-79-7	Trisodium 5-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-4-hydroxy-3-(2-sulfonatophenylazo)-2,7-naphthalene disulfonate		KE-34883										Y
782	75198-87-7	Trisodium 4-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-5-hydroxy-6-(2-sulfonatophenylazo)-1,7-naphthalenedisulfonate		KE-34882										Y
783	160273-92-7	Trisodium 5-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-4-hydroxy-3-(1-sulfonato-2-naphthylazo)-2,7-naphthylene)disulfonate		KE-34881										Y
784	75198-86-6	Trisodium 2-[6-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-1-hydroxy-3-sulfonato-2-naphthylazo)-1,5-naphthalene disulfonate		KE-34880										Y
785	160273-93-8	Trisodium 5-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-4-hydroxy-3-(4-methyl-2-sulfonatophenylazo)-2,7-naphthalene disulfonate		KE-34879										Y
786	84045-65-8	Trisodium 5-[4-chloro-6-(N-ethylanilino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1-sulfonato-2-naphthylazo)-2,7-naphthalenedisulfonate		KE-34878										Y
787	68957-39-1	Trisodium 7-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]-3-sulfonatophenyl]-2H-naphtho[1,2-d]triazole-5,9-disulfonate		KE-34877										Y
788	69121-24-0	Trisodium [3-[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-hydroxy-5-sulfophenyl]azo]-4-hydroxynaphthalene-2,7-disulfonato(5-)]cuprate(3-		KE-34876										Y
789	69121-25-1	Trisodium [7-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-hydroxyphenyl]azo]-8-hydroxynaphthalene-1,3,6-trisulfonato(5-		KE-34875										Y
790	191940-74-6	Trisodium 4-chloro-7-[[[[5-chloro-6-[(2-methyl-4-sulfonatophenyl)azo]-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalene-2-sulfonate		KE-34874										Y
791	15283-45-1	Trisodium bis(thiosulfato(2-)-[redacted])		KE-34873										Y
792	16027-55-7	Trisodium bis(monothiosulfato(2-)-[redacted])		KE-34872										Y
793	57693-14-8	Trisodium bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulfonato(3-)]chromate(3-)		KE-34871										Y
794	160673-88-1	Trisodium bis[2-[(4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazol-4-yl]azo]benzoato(3-)]chromate		KE-34870										Y
795	79057-88-8	Trisodium 6-[(4-amino-2-hydroxyphenyl)azo]-3-[[4-[[4-[[7-[(4-amino-2-hydroxyphenyl)azo]-1-hydroxy-3-sulfonato-2-naphthyl]azo]phenyl]amino]-3-sulfonatophenyl]azo]-4-hydroxynaphthalene-2-sulfonate		KE-34869										Y
796	75214-64-1	Trisodium [μ-[7-[[4'-[[6-benzamido-1-hydroxy-3-sulfo-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulfonato(7-)]]dicuprate(3-)		KE-34868										Y
797	13464-37-4	Trisodium arsenite	삼수화비소트리나트륨	KE-34867	97-1-119						별표-422		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
798	12044-25-6	Trisodium arsenide	무기 비소 화합물질	KE-34866	97-1-119						별표-362		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
799	13464-38-5	Trisodium arsenate	무기 비소 화합물질	KE-34865	97-1-119						별표-423		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
800	15593-75-6	Trisodium antimonate(3-)		KE-34864	97-1-176								유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외	416	Y
801	10114-24-6	Trisodium 7-[[[[6-[(o-anisyl)azo]-5-hydroxy-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulfonato-2-naphthyl)azo]naphthalene		KE-34863										Y
802	63503-96-8	Trisodium 2-[4-[2-(4-amino-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]-2H-naphtho[1,2-d]triazole-5-		KE-34862										Y
803	85711-25-7	Trisodium 5-[[2-amino-5-methyl-4-[[4-[2-(4-nitro-2-sulfonatophenyl)vinyl]-3-sulfonatophenyl]azoxy]phenyl]azo]naphthalene-1-sulfonate		KE-34861										Y
804	6360-12-9	Trisodium 3-[[2-[(2-amino-8-hydroxy-6-sulfonato-1-naphthyl)azo]-4-sulfonatophenyl]sulfonyl]s		KE-34860										Y

805	93857-60-4	Trisodium N-[4-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthyl]azo]phenyl]-1H-benzimidazol-5-yl]azo]-3-hydroxyphenyl]glycinate		KE-34859										Y
806	160306-09-2	Trisodium 4-amino-1,3-dihydroxy-8-[N-(sulfonatomethyl)amino]-2,6-anthraquinone disulfonate		KE-34858										Y
807	70900-28-6	Trisodium 4-amino-3-[[4-[[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-[(4-sulfonatophenyl)azo]naphthalene-2,7-disulfonate		KE-34857										Y
808	83232-54-6	Trisodiumμ-[5-acetamido-3-[[4'-[(1,8-dihydroxy-4-sulfo-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulfonate(7-)		KE-34856										Y
809	34513-98-9	Tris(nitrato-O)nitrosylruthenium		KE-34855										Y
810		Tris(1,2-naphthoquinone-2-diazido-5-sulfonyloxy)benzophenone		KE-34854										Y
811	72987-43-0	α-[2,4,6-Tris(2-methylpropyl)phenyl]-ω-hydroxypolyoxy-1,2-ethanediyl		KE-34853										Y
812	64381-97-1	N,N,N'-Tris(1-methylpropyl)-1,4-benzenediamine		KE-34852										Y
813	100-99-2	Tris(2-methylpropyl)aluminum; Triisobutylaluminium		KE-34851										Y
814	1038-95-5	Tris(4-methylphenyl)phosphine		KE-34850										Y
815	6224-63-1	Tris(3-methylphenyl)phosphine		KE-34849										Y
816	73297-33-3	α-[Tris(1-(methylphenyl)ethyl]phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-34848										Y
817		Tris(2-methyl-2-phenylallyl)tin oxide		KE-34847										Y
818	111850-25-0	1,1,3-Tris(2-methyl-4-hydroxy-5-cyclohexylphenyl)butane		KE-34846										Y
819	1323-19-9	Tris(1-methylethyl)naphthalenesulfonic acid sodium salt		KE-34845										Y
820	52301-18-5	Tris[(1-methylethenyl)oxy]phenylsilane		KE-34844										Y
821	25640-71-5	Tris(α-methylbenzyl)phenol		KE-34843										Y
822	38117-66-7	Tris(N-methoxy-N-nitrosocyclohexylaminato-O,O')aluminum		KE-34842										Y
823	85586-09-0	Tris(methoxymethyl)-1,3,5-triazine-2,4,6-triamine tris[(tallow alkyloxy)methyl] deriv.		KE-34841										Y
824	14983-42-7	Tris(2-methoxyethyl) orthoborate		KE-34840										Y
825	61436-48-4	Tris(methacrylato-O)(propan-2-olato)titanium		KE-34839										Y
826	51877-44-2	N,N',N''-Tris(isopropylthio)phosphoric acid triamide		KE-34838										Y
827	2502-15-0	Tris(4-isopropylphenyl) phosphate		KE-34837										Y
828	26967-76-0	Tris(isopropylphenyl)phosphate		KE-34836										Y
829	15332-99-7	Tris(isopropenyloxy)vinylsilane		KE-34835										Y
830	26603-40-7	1,3,5-Tris(3-isocyanatomethylphenyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-34834										Y
831	129217-88-5	1,3,5-Tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione reaction products with polyethylene glycol monomethyl ether		KE-34833										Y
832	113184-19-3	1,3,5-Tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione polymer with 3-ethyl-3-oxetanemethanol and oxirane		KE-34832										Y
833	3779-63-3	1,3,5-Tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-34831										Y
834	68583-90-4	N,N',2-Tris(6-isocyanatohexyl)imidodicarbonimidic diamide homopolymer, Me Et ketone oxime-blocked		KE-34830										Y
835	4035-89-6	N,N',2-Tris(6-isocyanatohexyl)imidodicarbonic diamide		KE-34829										Y
836	7784-09-0	Trisilver orthophosphate	무기은 염류	KE-34828	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
837	67372-98-9	Trisilver(1+) imidodisulfate	무기은 염류	KE-34827	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
838	7784-08-9	Trisilver arsenite	무기 비소 화합물질	KE-34826	97-1-119					별표-273		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
839	12417-99-1	Trisilver arsenide	무기 비소 화합물질	KE-34825	97-1-119					별표-400		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
840	13510-44-6	Trisilver arsenate	무기 비소 화합물질	KE-34824	97-1-119					별표-433		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
841		Trisiloxane, 3-[(trimethylsilyl)oxy]-, alkyl(C=5-12)-, fluorinated alkyl(C=6-18)		KE-34823										Y
842	12033-89-5	Trisilicon tetranitride		KE-34822										Y
843	67952-34-5	Tris(2-hydroxypropyl)ammonium citrate		KE-34821										Y
844	15305-07-4	Tris(N-hydroxy-N-nitrosobenzenaminato-O,O')aluminum; Tris(N-hydroxy-N-nitrosophenylaminato-O,O')aluminum		KE-34820										Y
845	1185-53-1	Tris(hydroxymethyl)aminomethane hydrochloride		KE-34819										Y
846	839-90-7	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tris(2-hydroxyethyl)-	1,3,5-트리아진-2,4,6(1H,3H,5H)-트리온,1,3,5-트리스(2-하이드록시에틸)-	KE-34818										Y
847		Tris[hydroxyalkyl(C=2-40)]alkyl(C=1-9)ammonium toluene-sulfonate		KE-34817										Y
848	915-76-4	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine		KE-34816										Y
849	78-42-2	Tris(2-ethylhexyl) phosphate		KE-34815										Y
850	67859-60-3	Tris[(2-ethylhexyl)oxy]boroxin		KE-34814										Y
851	2467-13-2	Tris(2-ethylhexyl) orthoborate		KE-34813										Y
852	7147-34-4	Tris(2-ethylhexyl) 2-hydroxypropane-1,2,3-tricarboxylate		KE-34812										Y
853	61417-55-8	Tris(dodecylbenzenesulfonato-O)(2-propanolato)titanium		KE-34811										Y
854	68585-79-5	Tris(dioctyl phosphato-O")(2-propanolato)titanium, branched and linear		KE-34810										Y
855	1333-21-7	Tris(dinonylphenyl) phosphite		KE-34809										Y

856	83817-71-4	Tris[(1,1-dimethyl-2-propynyl)oxy]methylsilane		KE-34808										Y
857	69227-47-0	Tris(3,5-dimethylphenyl)phosphine; Tris(3,5-xylyl)phosphine		KE-34807										Y
858	732-26-3	2,4,6-Tris(1,1-dimethylethyl)phenol		KE-34806						별표-666				Y
859	110827-73-1	Copper(II) tris[[3-(dimethylamino)propyl]amino]sulfonyl]-29H,31H-phthalocyanine-C-sulfonato(3-)-N29,N30,N31,N32]-, sodium; Tris[N-[3-(dimethylamino)propyl]sulfamoyl]sulfocopper phthalocyanine sodium		KE-34805										Y
860	33329-35-0	Tris[3-(dimethylamino)propyl]amine		KE-34804										Y
861	603-48-5	Tris[4-(dimethylamino)phenyl]methane; N,N,N',N'',N''-Hexamethyl-4,4',4''-methylidynetrianiline		KE-34803										Y
862	90-72-2	2,4,6-Tris[(dimethylamino)methyl]phenol		KE-34802										Y
863	13674-87-8	Tris(1,3-dichloro-2-propyl) phosphate		KE-34801										Y
864	126-72-7	Tris(2,3-dibromopropyl)phosphate	트리스(2,3-디브로모프로필)포스페이트	KE-34800	99-1-498			06-4-35				금지물질: 트리스(2,3-디브로모프로필)포스페이트 및 이를 0.1% 이상 함유한 혼합물 유독물질: 트리스(2,3-디브로모프로필)포스페이트 및 이를 0.1% 이상		Y
865	52434-90-9	Tris(2,3-dibromopropyl)isocyanurate		KE-34799										Y
866	13433-92-6	Tris(2,3-dibromopropyl)antimonate		KE-34798										Y
867		Tris(4,6-diamino-1,3,5-triazine-2-yl)alkane(C=4-10)		KE-34797										Y
868		Tris[P,P-dialkyl(C=2-28)dithiophosphato(2-)-O'',O'''']2-alkanolato)titanatemonot		KE-34796										Y
869	68909-44-4	(Tris(chloromethyl)-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper reaction products with poly(hydroxyoctadecanoic acid).		KE-34795										Y
870	78-33-1	Tris(4-tert-butylphenyl)phosphate		KE-34794										Y
871	40601-76-1	1,3,5-Tris[[4-tert-butyl-3-hydroxy-2,6-xylyl]methyl]-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-34793										Y
872	27676-62-6	1,3,5-Tris[(3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl]-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-34792										Y
873		Trisalkyl(C=1-6)phenanthrencarboxylic acid salt		KE-34791										Y
874		1,3,5-Tris[2-[alkyloyl(or alkenoyl)(C=12,14,16 or 18)oxy]ethyl]-2,4,6-trioxoperhydro-1,3,5-triazine		KE-34790										Y
875		N,N',N''-Trisalkyl-1-methyltrimino(silicone		KE-34789										Y
876		N,N',N''-Trisalkyl(C=3-8)-1-alkyl(C=1-4)-tl-tetramine		KE-34788										Y
877		Tris(acryloyloxyalkyl(C=2-16)) isocyanate		KE-34787										Y
878	15243-33-1	Triruthenium dodecacarbonyl		KE-34786										Y
879	13566-05-7	Trirubidium vanadium tetraoxide		KE-34785										Y
880	3682-35-7	2,4,6-Tri-2-pyridinyl-1,3,5-triazine; 2,4,6-Tris (2-pyridyl)-s-triazine		KE-34784										Y
881	4015-16-1	1,3,5-Tripropyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-34783										Y
882		Tri(2-propoxy or alkoxy(C=4-14))titanium, branched-alkanoyl(C=6-24)oxy derivs.		KE-34782										Y
883	513-08-6	Tripropyl phosphate		KE-34781										Y
884	115079-31-7	Tripropylene glycol polymer with phthalic anhydride, ethylene glycol, dipropylene glycol, di-Me terephthalate and		KE-34780										Y
885	1587-21-9	Tripropyl citrate		KE-34779										Y
886		Tripropoxy(or dialkoxy, (C=1-2)naphthalene		KE-34778										Y
887	1025-15-6	1,3,5-Tri-2-propenyl-1,3,5-triazin-2,4,6(1H,3H,5H)-trione	트라이알릴 아이소사이아누레이트	KE-34777										Y
888	14293-78-8	Tripotassium vanadium tetraoxide		KE-34776										Y
889	26035-51-8	Tripotassium tri(oxalato(2-)-O,O')aluminate(3-)		KE-34775										Y
890	14263-73-1	Tripotassium tetra(cyano-C)cuprate(3-)	칼륨구리시안화물	KE-34774	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	411	Y
891	16349-83-0	Tripotassium sodium disulfate		KE-34773										Y
892	20770-41-6	Tripotassium phosphide		KE-34772										Y
893	7778-53-2	Tripotassium orthophosphate	트라이포타슘 오쏘포스페이트	KE-34771										Y
894	16270-76-1	Tripotassium hydrogen diphosphate		KE-34770										Y
895	17712-66-2	Tripotassium hexakis(nitrito-N)rhodate		KE-34769										Y
896	38930-18-6	Tripotassium hexakis(nitrito-N)iridate		KE-34768										Y
897	14023-90-6	Tripotassium hexakis(cyano-C)manganate		KE-34767										Y
898	13815-30-0	Tripotassium hexafluoroferrate(3-)		KE-34766										Y
899	13775-52-5	Tripotassium hexafluoroaluminate	트라이포타슘 헥사플루오로알루미네이트	KE-34765										Y
900	13746-66-2	Tripotassium hexacyanoferrate	페리사이안화 포타슘	KE-34764										Y
901	13963-58-1	Tripotassium hexacyanocobaltate	트리칼륨헥사시아노코발트산염	KE-34763	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
902	13845-07-3	Tripotassium hexachlororhodate		KE-34762										Y
903	14024-41-0	Tripotassium hexachloroiridate		KE-34761										Y
904	28235-14-5	Tripotassium hexabromoiridate		KE-34760										Y
905	12195-29-8	Tripotassium germanate		KE-34759										Y
906	12044-21-2	Tripotassium arsenide	무기 비소 화합물질	KE-34758	97-1-119					별표-360		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
907	160869-54-5	Tripolynonylphenyl(phosphite		KE-34757										Y
908	12136-91-3	Triphosphorus pentasulfide		KE-34756										Y
909	18428-70-1	Triphosphoric acid zinc salt	무기아연 염류	KE-34755	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(붕산아연의 경우 0.3% 이상), 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y

910	13573-18-7	Triphosphoric acid sodium salt		KE-34754										Y
911	7758-29-4	Sodium tripolyphosphate	소디움 트리아폴리포스페이트	KE-34753										Y
912	10380-08-2	Triphosphoric acid		KE-34752										Y
913	3644-29-9	Triphenyl tin laurate	수산화 트리아릴주석 염류	KE-34751	97-1-138							유독물질: 수산화 트리아릴주석 및 그 염류(수산화트리아릴 주석의 무수물을 포함한다)와 그 중 하나를 2% 이상 함유한 혼합물		Y
914	379-52-2	Triphenyltin fluoride; Fentin fluoride	수산화 트리아릴주석 염류	KE-34750	97-1-138							유독물질: 수산화 트리아릴주석 및 그 염류(수산화트리아릴 주석의 무수물을 포함한다)와 그 중 하나를 2% 이상 함유한 혼합물		Y
915	639-58-7	Triphenyltin chloride; Fentin chloride	수산화 트리아릴주석 염류	KE-34749	97-1-138							유독물질: 수산화 트리아릴주석 및 그 염류(수산화트리아릴 주석의 무수물을 포함한다)와 그 중 하나를 2% 이상 함유한 혼합물		Y
916	900-95-8	Triphenyltin acetate	수산화 트리아릴주석 염류	KE-34748	97-1-138						별표-172	유독물질: 수산화 트리아릴주석 및 그 염류(수산화트리아릴 주석의 무수물을 포함한다)와 그 중 하나를 2% 이상 함유한 혼합물		Y
917	298-96-4	2,4,5-Triphenyl-2H-tetrazolium chloride; Triphenyltetrazolium chloride		KE-34747										Y
918	603-36-1	Triphenylstibine		KE-34746										Y
919	791-31-1	Triphenylsilanol		KE-34745										Y
920	2605-67-6	(Triphenylphosphoranylidene)acetic acid methyl ester; Methyl (triphenylphosphoranylid		KE-34744										Y
921	1099-45-2	(Triphenylphosphoranylidene)acetic acid ethyl ester; (Carbethoxymethylene)triphenylphosphorane		KE-34743										Y
922	101-02-0	Triphenyl phosphite	트라이페닐 아인산	KE-34742	2021-1-1055							유독물질: 아인산 트리페닐[Triphenyl phosphite; 101-02-0] 및 이를 25% 이상 함유한 혼합물	100	Y
923	791-28-6	Triphenylphosphine oxide	트라이페닐포스핀 산화물	KE-34741										Y
924	603-35-0	Triphenylphosphine	트리페닐포스핀	KE-34740	97-1-311							유독물질: 트리페닐포스핀[Triphenyl phosphine; 603-35-0] 및 이를 10% 이상 함유한 혼합물	212	Y
925	115-86-6	Triphenylphosphate	트리페닐인산	KE-34739	2001-1-517							유독물질: 트리페닐인산 및 이를 25% 이상 함유한 혼합물	147	Y
926	1100-88-5	Triphenyl(phenylmethyl) phosphonium chloride		KE-34738										Y
927		2(or 3)-(Triphenylmethyl)-4(or 5)-[4'-[[3-[(phenylmethoxy)ethyl]-5-vinyl-1H-pyrazolyl]methyl](1,1'-biphenyl)-2-yl]phenol		KE-34737										Y
928	1530-32-1	Ethyltriphenylphosphonium bromide	브롬화에틸트리페닐포스포늄	KE-34736	2011-1-618							유독물질: 브롬화에틸트리페닐포스포늄 및 이를 25% 이상 함유한 혼합물	259	Y
929	1779-51-7	Triphenylbutylphosphonium bromide		KE-34735										Y
930	603-33-8	Triphenylbismuthine; Triphenylbismuth		KE-34734										Y
931	92-94-4	p-Triphenyl		KE-34733										Y
932	92-06-8	m-Triphenyl		KE-34732										Y
933	26140-60-3	Triphenyl; Terphenyl		KE-34731										Y
934	2528-38-3	Tripentyl phosphate		KE-34730										Y
935	621-77-2	Tripentylamine		KE-34729										Y
936	68411-54-1	Tri-μ-oxotris(2-propanolato)trialuminium, cyclo reaction products with benzoic acid and stearic acid		KE-34728										Y
937	68975-83-7	N,N',N''-[(2,4,6-Trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triyl)tris[methylene(3,5,5-trimethyl-3,1-cyclohexanediyl)][tris[hexahydro-2-oxo-1H-azepine-1-carboxamide]		KE-34727										Y
938	81-23-2	(5β)-3,7,12-Trioxocholan-24-oic acid; Dehydrocholic acid, Acolen, Bilidren, Cytacon		KE-34726										Y
939	24969-25-3	1,3,5-Trioxane polymer with oxirane		KE-34725										Y
940	27925-11-7	1,3,5-Trioxane polymer with 1,3-dioxolane and oxirane		KE-34724										Y
941	41258-95-1	1,3,5-Trioxane polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and 1,3-dioxolane		KE-34723										Y
942	110-88-3	1,3,5-Trioxane; sym-Trioxane		KE-34722										Y
943	537-03-1	Tri[oxalato(2-)]dilanthanum		KE-34721										Y
944	78-50-2	Trioctylphosphine oxide		KE-34720										Y
945	1806-54-8	Trioctyl phosphate		KE-34719										Y
946	1116-76-3	Trioctylamine		KE-34718										Y
947	1070-00-4	Trioctylaluminum		KE-34717										Y
948	2549-63-5	Trinonyl phosphite		KE-34716										Y
949	88-89-1	Picric acid	피크릭 산	KE-34715	97-1-395							유독물질: 피크릭 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, 폭발안을 제외	60	Y
950	12035-72-2	Nickel sulfide	황화니켈류	KE-34714	97-1-130							유독물질: 산화니켈 및 황화니켈류(Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3,Nickel sufide; 16812-54-7, 11113-75-0, 12035-72-2)와 그 중 하나를 0.1% 이상 함유한 혼합물	384	Y
951	12007-02-2	Trinickel boride		KE-34713										Y
952	12263-13-7	Trinickel bis[tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O,O:O',O':O,O':O'',O'':O''',O''':O''']]dodecamolybdate(3-)]		KE-34712										Y
953	10381-36-9	Trinickel bis(orthophosphate)		KE-34711										Y
954	13477-70-8	Trinickel bis(arsenate)	무기 비소 화합물질	KE-34710	97-1-119						별표-429	유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
955	42916-36-9	Trineopentylaluminum		KE-34709										Y
956	12163-85-8	Trimolybdenum disilicide		KE-34708										Y
957	12011-98-2	Trimolybdenum carbide		KE-34707										Y
958	141-13-9	2,6,10-Trimethyl-9-undecenal		KE-34706										Y
959	1117-41-5	3,6,10-Trimethyl-3,5,9-undecatrien-2-one		KE-34705										Y
960	94021-94-0	3,6,10-Trimethylundecan-2-ol		KE-34704										Y
961	6864-53-5	2,6,10-Trimethylundecane		KE-34703										Y
962	68957-57-3	N,N,N-Trimethyl-3-[[(undecafluoropentyl)sulfonyl]amino]-1-propanaminium iodide		KE-34702										Y
963	68957-55-1	N,N,N-Trimethyl-3-[[(undecafluoropentyl)sulfonyl]amino]-1-propanaminium chloride		KE-34701										Y
964	68480-10-4	3,6,10-Trimethyl-3,9-undecadien-2-one		KE-34700										Y
965	24048-14-4	2,6,10-Trimethylundeca-5,9-dienol		KE-34699										Y
966	123-63-7	2,4,6-Trimethyl-1,3,5-trioxane		KE-34698										Y
967	68937-51-9	1,1,1-Trimethyl-N-(trimethylsilyl)silanamine reaction products with ammonia, octamethylcyclotetrasilox		KE-34697										Y
968	68909-20-6	1,1,1-Trimethyl-N-(trimethylsilyl)silanamine hydrolysis products with silica	실란아민, 1,1,1-트라이메틸-N-(트라이메틸실릴)-과 실리카의 가수분해 생성물	KE-34696										Y

969	999-97-3	1,1,1-Trimethyl-N-(trimethylsilyl)silanamine; 1,1,1,3,3,3-Hexamethyldisilazane	1,1,1,3,3,3-헥사메틸디실라잔	KE-34695	2023-1-1146							유독물질: 1,1,1,3,3,3-헥사메틸디실라잔[1,1,1-Trimethyl-N-(trimethylsilyl)silanamine; 1,1,1,3,3,3-Hexamethyldisilazane; 999-97-3] 및 이를 25% 이상 함유한 혼합물		Y
970		Trimethyl(or trifluoro)-(2-thenyl)butane-1,3-dione		KE-34694										Y
971	3891-99-4	2,6,10-Trimethyltridecane		KE-34693										Y
972	68957-58-4	N,N,N-Trimethyl-3-[[(tridecafluorohexyl)sulfonyl]amino]-1-propanaminium iodide		KE-34692							2022-31			Y
973	52166-82-2	N,N,N-Trimethyl-3-[[(tridecafluorohexyl)sulfonyl]amino]-1-propanaminium chloride		KE-34691							2022-31			Y
974		2,5,8-Trimethyl-2,5,8-triazanoylstyrene-styrene-divinylbenzene copolymer		KE-34690										Y
975	71735-67-6	4,7,10-Trimethyl-2,5,8,11-tetraoxapentadecan-13-ol		KE-34689										Y
976	4574-04-3	Trimethyl(tetradecyl)ammonium chloride		KE-34688										Y
977	1119-97-7	N,N,N-Trimethyl-1-tetradecanaminium bromide		KE-34687										Y
978	1774-47-6	Trimethylsulfoxonium iodide		KE-34686										Y
979	2181-42-2	Trimethylsulfonium iodide		KE-34685										Y
980	3084-53-5	Trimethylsulfonium bromide		KE-34684										Y
981	18748-98-6	Trimethylstearyloxysilane; Trimethyl (octadecyloxy)silane		KE-34683										Y
982	35342-88-2	Trimethylsilyl trimethylsilylcarbamate		KE-34682										Y
983	1822-00-0	Trimethylsilylmethyl lithium		KE-34681										Y
984	18156-74-6	1-(Trimethylsilyl)-1H-imidazole; N-(Trimethylsilyl)imidazole		KE-34680										Y
985	10416-59-8	N-(Trimethylsilyl)ethanimidic acid trimethylsilyl ester; N,O-Bis(trimethylsilyl)acetamid		KE-34679										Y
986		Trimethylsiloxy-polysilicate		KE-34678										Y
987	17635-21-1	2,3,6-Trimethylquinoxaline		KE-34677										Y
988	695-98-7	2,3,5-Trimethylpyridine; 2,3,5-Collidine		KE-34676										Y
989	3850-30-4	1,2,2-Trimethylpropylamine		KE-34675										Y
990	6258-73-7	1,1'-(1,3,3-Trimethyl-1-propene-1,3-diyl)dibenzene		KE-34674										Y
991	6138-26-7,1733-16-0	Trimethyl propane-1,2,3-tricarboxylate; Trimethyl propane-1,1,3-tricarboxylate		KE-34673										Y
992	124358-44-7	N,N,N-Trimethyl-1-propanaminium, N-(oxidised polyethylene) derivs., Me sulfates		KE-34672										Y
993	104-19-8	N,N,N-Trimethyl-1-piperazine ethanamine; N,N,4-Trimethylpiperazine-1-ethanamine		KE-34671										Y
994	107-73-3	Trimethyl(2-(phosphonooxy)ethyl)ammonium chloride		KE-34670										Y
995	3102-70-3	2,6-Diamino-3,5-dimethyltoluene		KE-34669										Y
996	5182-36-5	2,4,6-Trimethyl-4-phenyl-1,3-dioxane		KE-34668										Y
997		4-[[(2,4,6-Trimethylphenyl)amino]-1-amino-9,10-dihydro-9,10-dioxo-2-anthracensulfonic acid		KE-34667										Y
998	110432-75-2	2-[(Trimethylphenoxy)methyl]oxirane		KE-34666										Y
999	4784-40-1	N,N,β-Trimethyl-10H-phenothiazine-10-propanamine 5,5-dioxide monohydrochloride		KE-34665										Y
1000	3689-50-7	N,N,α-Trimethyl-10H-phenothiazine-10-propanamide 5,5-dioxide; Oxomemazine		KE-34664										Y
1001	58-33-3	N,N,α-Trimethyl-10H-phenothiazine-10-ethanamine monohydrochloride; Promethazine hydrochloride		KE-34663										Y
1002	60-87-7	N,N,α-Trimethyl-10H-phenothiazine-10-ethanamine; Promethazine		KE-34662										Y
1003	527-60-6	2,4,6-Trimethylphenol		KE-34661										Y
1004		(Trimethylpentyl)trichlorosilane		KE-34660										Y
1005	71672-90-7	2,2,4-Trimethylpentyl laurate		KE-34659										Y
1006	3494-69-7	2,2,4-Trimethylpent-3-enyl isobutyrate		KE-34658										Y
1007	5842-53-5	2,2,4-Trimethylpent-3-en-ol		KE-34657										Y
1008	68515-88-8	2,4,4-Trimethylpentene, sulfurized		KE-34656										Y
1009	60609-04-3	2,4,4-Trimethyl-1-pentene, maleic anhydride copolymer		KE-34655										Y
1010	598-96-9	3,4,4-Trimethylpent-2-ene		KE-34654										Y
1011	107-40-4	2,4,4-Trimethyl-2-pentene		KE-34653										Y
1012	107-39-1	2,4,4-Trimethyl-1-pentene		KE-34652										Y
1013	25167-70-8	2,4,4-Trimethylpentene	트리메틸펜텐	KE-34651	2024-1-1189							유독물질: 트리메틸펜텐[2,4,4-Trimethylpentene; 25167-70-8] 및 이를 25% 이상 함유한 혼합물		Y
1014	3390-61-2	1,3,5-Trimethyl-1,1,3,5,5-pentaphenyltrisiloxane		KE-34650										Y
1015	5340-45-4	3,4,4-Trimethyl-2-pentanone		KE-34649										Y
1016	5340-47-6	3,3,4-Trimethyl-2-pentanone		KE-34648										Y
1017	5857-36-3	2,2,4-Trimethyl-3-pentanone		KE-34647										Y
1018	3054-92-0	2,3,4-Trimethylpentan-3-ol		KE-34646										Y
1019	5162-48-1	2,2,4-Trimethylpentan-3-ol		KE-34645										Y
1020	123-44-4	2,2,4-Trimethylpentan-1-ol		KE-34644										Y
1021	7294-05-5	2,2,3-Trimethylpenta-3-ol		KE-34643										Y
1022	3302-09-8	2,4,4-Trimethylpentanoic acid		KE-34642										Y
1023	109579-95-5	2,2,4-Trimethyl-1,3-pentanediol polymer with 1,3-isobenzofurandione		KE-34641										Y
1024	67907-27-1	2,2,4-Trimethyl-1,3-pentanediol polymer with 1,3-diisocyanatomethylbenze		KE-34640										Y
1025	125594-57-2	2,2,4-Trimethyl-1,3-pentanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione		KE-34639										Y
1026	68052-23-3	2,2,4-Trimethyl-1,3-pentanediol dibenzoate		KE-34638										Y
1027	144-19-4	2,2,4-Trimethyl-1,3-pentanediol		KE-34637										Y
1028	565-75-3	2,3,4-Trimethylpentane		KE-34636										Y
1029	560-21-4	2,3,3-Trimethylpentane		KE-34635										Y
1030	540-84-1	2,2,4-Trimethylpentane		KE-34634										Y
1031	564-02-3	2,2,3-Trimethylpentane		KE-34633										Y
1032	107-45-9	2,4,4-Trimethyl-2-pentanamine; tert-Octylamine		KE-34632										Y
1033	1117-52-8	(E,E)-6,10,14-Trimethylpentadeca-5,9,13-trien-2-one		KE-34631										Y

1034	502-69-2	6,10,14-Trimethylpentadecan-2-one		KE-34630										Y
1035	3892-00-0	2,6,10-Trimethylpentadecane		KE-34629										Y
1036	67584-58-1	N,N,N-Trimethyl-3-[[(pentadecafluoroheptyl)sulfonyl]amino]-1-propanaminium iodide; Trimethyl-3-[[(pentadecafluoroheptyl)sulfonyl]amino]-1-		KE-34628										Y
1037	68555-81-7	N,N,N-Trimethyl-3-[[(pentadecafluoroheptyl)sulfonyl]amino]-1-propanaminium chloride		KE-34627										Y
1038	68345-18-6	6,10,14-Trimethyl-5,9-pentadecadien		KE-34626										Y
1039	13106-44-0	N,N,N-Trimethyl-2-(1-oxo-2-propenyloxy)ethanaminium methyl sulfate		KE-34625										Y
1040	120206-85-1	N,N,N-Trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-34624										Y
1041	19277-88-4	N,N,N-Trimethyl-3-[(1-oxooctadecyl)amino]-1-propanaminium methyl sulfate		KE-34623										Y
1042	7027-11-4	1,3,3-Trimethyl-5-oxocyclohexanecarbonitrile		KE-34622										Y
1043	68610-05-9	N,N,N-Trimethyloxiranemethanaminium chloride reaction products with diethylene triamine-linoleic acid dimer polymer		KE-34621										Y
1044	68610-04-8	N,N,N-Trimethyloxiranemethanaminium chloride reaction products with adipic acid-diethylenetriamine polymer		KE-34620										Y
1045	51838-31-4	N,N,N-Trimethyloxiranemethanaminium chloride homopolymer		KE-34619										Y
1046	470-82-6	1,3,3-Trimethyl-2-oxabicyclo[2.2.2]octane		KE-34618										Y
1047	10196-49-3	2,2,4-Trimethyl-1-oxa-4-aza-2-silacyclohexane		KE-34617										Y
1048	1445-45-0	Trimethyl orthoacetate		KE-34616										Y
1049	3454-29-3	1-(2,3-Epoxypropoxy)-2,2-bis[(2,3-epoxypropoxy)methyl]butane 1-(2,3-Epoxypropoxy)-2,2-bis[(2,3-epoxypropoxy)methyl]but		KE-34615										Y
1050	42765-17-3	Trimethylolpropane polybutadiol ether		KE-34614										Y
1051	64385-79-1	Trimethylolpropane-neopentyl glycol-1,6-hexanediol-phthalic anhydride-adipic acid		KE-34613										Y
1052		Trimethylolalkane(C=2-3)mono(or trialkanoate(C=6-20)		KE-34612										Y
1053	85153-34-0	Trimethyloctylammonium dimethyl phosphate		KE-34611										Y
1054	52567-96-1	3,6,7-Trimethyloct-6-en-1-yn-3-ol		KE-34610										Y
1055	25905-16-2	3,6,7-Trimethyl-6-octen-1-ol		KE-34609										Y
1056	4989-79-1	2,3,7-Trimethyl-2-octanol		KE-34608										Y
1057	2490-34-8	2,4,6-Trimethyloctanoic acid		KE-34607										Y
1058	69725-37-7	2,2,7-Trimethyl-3,5-octanedione		KE-34606										Y
1059	107008-33-3	N,N,N-Trimethyl-1-octanaminium octyl phosphate		KE-34605										Y
1060	107032-61-1	N,N,N-Trimethyl-1-octanaminium dioctyl phosphate (1:1)		KE-34604										Y
1061	94021-45-1	5,5,7-Trimethylocta-3,7-dien-2-one		KE-34603										Y
1062	42933-32-4	3,6,7-Trimethyl-2,6-octadien-1-ol		KE-34602										Y
1063	18684-11-2	N,N,N-Trimethyl-1-octadecanaminium methyl sulfate		KE-34601										Y
1064	112-03-8	N,N,N-Trimethyl-1-octadecanaminium chloride; Trimethyloctadecylammonium chloride		KE-34600										Y
1065	93882-22-5	2,2,8-Trimethylnonen-3-ol		KE-34599										Y
1066	94201-69-1	3,5,8-Trimethylnon-7-ene-2,4-dione		KE-34598										Y
1067	123-18-2	2,6,8-Trimethylnonan-4-one		KE-34597										Y
1068	123-17-1	2,6,8-Trimethyl-4-nonanol		KE-34596										Y
1069	57512-45-5	2,8,8-Trimethylnonane-2,7-diol		KE-34595										Y
1070	67939-95-1	N,N,N-Trimethyl-3-[[(nonafluorobutyl)sulfonyl]amino]-1-propanaminium iodide		KE-34594										Y
1071	53518-00-6	N,N,N-Trimethyl-3-[[(nonafluorobutyl)sulfonyl]amino]-1-propanaminium chloride		KE-34593										Y
1072	94201-34-0	2,4,8-Trimethylnona-1,7-dien-4-ol		KE-34592										Y
1073	26006-22-4	N,N,N-Trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium methyl sulfate polymer with 2-		KE-34591										Y
1074	27103-90-8	N,N,N-Trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium methyl sulfate homopolymer		KE-34590										Y
1075	6891-44-7	N,N,N-Trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium methyl sulfate; [2-(Methacryloyloxy)ethyl]trimethylammonium methyl sulfate		KE-34589										Y
1076	101060-97-3	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxopropenyl)oxy], chloride with 2-propenamide and N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride	2-프로펜아마이드 및 N,N,N-트리이메틸-2-[(1-옥소-2-프로페닐)옥시] 에탄아미늄 클로라이드와 클로한 에탄아미늄, N,N,N-트리이메틸-2-[(2-메틸-1-옥소프로페닐)옥시], 클로라이드	KE-34588										Y
1077	35429-19-7	N,N,N-Trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride polymer with 2-propenamide		KE-34587										Y
1078	62508-83-2	N,N,N-Trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride polymer with ethenylbenzene and 2-ethylhexyl 2-methyl-2-propenoate		KE-34586										Y
1079	26161-33-1	N,N,N-Trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride homopolymer		KE-34585										Y
1080	5039-78-1	2-(Methacryloyloxy)ethyl-trimethylammonium chloride	2-(메타크릴로일옥시)에틸-트라이메틸암모늄 클로라이드	KE-34584										Y
1081	1139-30-6	[1R-(1R*,4R*,6R*,10S*)]-4,12,12-Trimethyl-9-methylene-5-oxatricyclo(8.2.0.0.4.6)dodecane		KE-34583										Y
1082	68039-76-9	3,5,5-Trimethyl-2-methylene-1-hexanol		KE-34582										Y
1083	87-44-5	[1R-(1R*,4E,9S*)]-4,11,11-Trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene		KE-34581										Y

1084		Trimethyl-3-(2-methoxyethylidene)cyclohexane		KE-34580										Y
1085		3,5,5-Trimethyl-1-p-methoxycarbonylphenoxy-carbonylamino-2(4 or 6)-p-methoxy-carbonylphenoxycarbonylaminomethyl-cyclohexane		KE-34579										Y
1086	10581-12-1	N,N,N-Trimethylmethanaminium acetate		KE-34578										Y
1087	1640-39-7	2,3,3-Trimethyl indolenine; 2,3,3-Trimethyl-3H-indole		KE-34577										Y
1088		2,2,4-Trimethyl-3-hydroxyphenyl isobutyrate		KE-34576										Y
1089		2,4,6-Trimethyl-1-hydroxy-3,5-bis(2,4,6-trimethyl(or ethyl)-3-hydroxy(or methoxy)benzyl)benzene		KE-34575										Y
1090		2(or 3)-(Trimethylhexyloxy or H)-2(or ?)-branched alkyloxyoxyoxaline		KE-34574										Y
1091	97403-77-5	1,1'-[(3,5,5-Trimethylhexylidene)bis(oxy)]bisoctadecane		KE-34573										Y
1092	503-00-4	N,1,5-Trimethylhexylamine		KE-34572										Y
1093	58430-94-7	3,5,5-Trimethyl hexylacetate		KE-34571										Y
1094	36727-29-4	3,5,5-Trimethylhexanoyl chloride	염화 3,5,5-트리메틸헥사노일	KE-34570	2023-1-1160							유독물질: 3,5,5-트리메틸헥사노일(3,5,5-Trimethylhexanoyl chloride; 36727-29-4) 및 이를 1% 이상 함유한 혼합물		Y
1095	68039-36-1	3,5,5-Trimethyl-1-hexanol propanoate		KE-34569										Y
1096	61836-75-7	3,3,5-Trimethyl-1-hexanol acetate		KE-34568										Y
1097	5340-41-0	2,2,3-Trimethylhexan-3-ol		KE-34567										Y
1098	3452-97-9	3,5,5'-Trimethyl-1-hexanol	3,5,5'-트라이메틸-1-헥산올	KE-34566										Y
1099	1331-39-1	Trimethylhexanol		KE-34565										Y
1100	59219-71-5	3,5,5-Trimethylhexanoic acid 3,5,5-trimethylhexyl ester		KE-34564										Y
1101	68132-80-9	Trimethylhexanoic acid 2-propenyl ester		KE-34563										Y
1102	59231-37-7	3,5,5-Trimethlhexanoic acid isotridecyl ester; isotridecyl isononanoate		KE-34562										Y
1103	59231-35-5	3,5,5-Trimethylhexanoic acid isodecyl ester		KE-34561										Y
1104	70969-70-9	3,5,5-Trimethylhexanoic acid 2-ethylhexyl ester		KE-34560										Y
1105	3302-10-1	3,5,5-Trimethylhexanoic acid		KE-34559										Y
1106	13122-18-4	3,5,5-Trimethyl hexaneperoxoic acid 1,1-dimethylethyl ester		KE-34558										Y
1107	3089-24-5	2,2,4-Trimethyl-1,6-hexanediol		KE-34557										Y
1108	68425-96-7	2,4,4-Trimethylhexanedioic acid dioctyl ester		KE-34556										Y
1109	68975-81-5	2,2,4-Trimethylhexanedioic acid dioctyl ester		KE-34555										Y
1110	68426-01-7	2,2,4-Trimethylhexanedioic acid didecyl ester		KE-34554										Y
1111	68425-97-8	2,4,4-Trimethylhexanedioic acid 1-decyl 6-octyl ester		KE-34553										Y
1112	38495-33-9	2,2,4-Trimethylhexanedioic acid 6-decyl 1-octyl ester		KE-34552										Y
1113	40520-10-3	2,2,4-Trimethylhexanedioic acid 1-decyl 6-octyl ester		KE-34551										Y
1114	3937-59-5	2,4,4-Trimethylhexanedioic acid		KE-34550										Y
1115	68609-49-4	2,2,5-Trimethyl-1,6-hexanediamine reaction products with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]homopolymer		KE-34549										Y
1116	113975-03-4	2,2,4-Trimethyl-1,6-hexanediamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 2,4,4-trimethyl-1,6-hexanediamine		KE-34548										Y
1117	3236-54-2	2,4,4-Trimethyl-1,6-hexanediamine		KE-34547										Y
1118	3236-53-1	2,2,4-Trimethyl-1,6-hexanediamine; 2,2,4-Trimethylhexamethylenediamine		KE-34546										Y
1119	25620-58-0	Trimethyl-1,6-hexanediamine		KE-34545										Y
1120	16747-31-2	3,3,4-Trimethylhexane		KE-34544										Y
1121	16747-30-1	2,4,4-Trimethylhexane		KE-34543										Y
1122	1069-53-0	2,3,5-Trimethylhexane		KE-34542										Y
1123	921-47-1	2,3,4-Trimethylhexane		KE-34541										Y
1124	16747-28-7	2,3,3-Trimethylhexane		KE-34540										Y
1125	3522-94-9	2,2,5-Trimethylhexane		KE-34539										Y
1126	16747-26-5	2,2,4-Trimethylhexane		KE-34538										Y
1127	16747-25-4	2,2,3-Trimethylhexane		KE-34537										Y
1128	15646-96-5	2,4,4-Trimethylhexamethylene-1,6-diisocyanate		KE-34536										Y
1129	112-02-7	N-Hexadecyltrimethyl ammonium chloride	세트리모늄 염류	KE-34535	2000-1-509							유독물질: 수산화세트리모늄(Cetrimonium hydroxide; 505-86-2)과 세트리모늄 염류(Cetrimonium, salts; 112-02-7, 57-09-0, 124-23-2 등) 및 이를 2.5% 이상 함유한 혼합물	145	Y
1130	57-09-0	N,N,N-Trimethyl-1-hexadecanaminium bromide ; Hexadecyltrimethylammonium bromide	세트리모늄 염류	KE-34534	2000-1-509							유독물질: 수산화세트리모늄(Cetrimonium hydroxide; 505-86-2)과 세트리모늄 염류(Cetrimonium, salts; 112-02-7, 57-09-0, 124-23-2 등) 및 이를 2.5% 이상 함유한 혼합물	?	Y
1131	96846-73-0	1,1,5-Trimethylheptyl valerate		KE-34533										Y
1132	96846-72-9	1,1,5-Trimethylheptyl isovalerate		KE-34532										Y
1133	96846-74-1	1,1,5-Trimethylheptyl isobutyrate		KE-34531										Y
1134	96846-75-2	1,5,5-Trimethylheptyl butyrate		KE-34530										Y
1135	67511-31-3	4,6,6-Trimethylhept-3-en-2-one		KE-34529										Y
1136	68891-90-7	2,2,5-Trimethyl-4-heptenoic acid methyl ester		KE-34528										Y
1137	2050-82-0	3,5,5-Trimethylhept-3-ene		KE-34527										Y
1138	7333-23-5	2,2,6-Trimethylheptane-3,5-dione		KE-34526										Y
1139	20278-89-1	3,4,5-Trimethylheptane		KE-34525										Y
1140	4032-92-2	2,4,4-Trimethylheptane		KE-34524										Y
1141	4032-93-3	2,3,6-Trimethylheptane		KE-34523										Y
1142	52279-00-2	2,2,6-Trimethyl-5-heptenal		KE-34522										Y
1143	546-49-6	3,3,6-Trimethylhepta-1,5-dien-4-one		KE-34521										Y
1144	1445-79-0	Trimethyl gallium		KE-34520										Y
1145	3902-71-4	2,5,9-Trimethyl-7H-furo[3,2-g]benzopyran-7-one; Trioxysalen		KE-34519										Y
1146	142-25-6	N,N,N'-Trimethyl-1,2-ethanediamine; N,N,N'-Trimethylethylenediamine		KE-34518										Y
1147	121-82-4	Cyclonite	사클로니트	KE-34517	97-1-146							유독물질: 사클로니트 및 이를 1% 이상 함유한 혼합물		Y
1148	1604-35-9	3,7,11-Trimethyldodecyn-3-ol		KE-34516										Y
1149	56001-43-5	[S-(Z)]-3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol, acetate		KE-34515										Y

1150	29548-30-9	3,7,11-Trimethyl-2,6,10-dodecatrien-1-ol acetate		KE-34514										Y
1151	2306-78-7	3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol acetate; Nerolidyl acetate		KE-34513										Y
1152	1119-38-6	(S-(E))-3,7,11-Trimethyldodeca-1,6,10-trien-3-ol		KE-34512										Y
1153	4602-84-0	3,7,11-Trimethyl-2,6,10-dodecatrien-1-ol		KE-34511										Y
1154	502-61-4	2,6,10-Trimethyldodeca-2,6,9,11-tetraene		KE-34510										Y
1155	7278-65-1	3,7,11-Trimethyldodecan-3-ol		KE-34509										Y
1156	3891-98-3	2,6,10-Trimethyldodecane		KE-34508										Y
1157	6118-00-9	2,2,3-Trimethyldodecane		KE-34507										Y
1158	13623-06-8	N,N,N-Trimethyl-1-dodecanaminium, methyl sulfate		KE-34506										Y
1159	112-00-5	N,N,N-Trimethyl-1-dodecanaminium chloride		KE-34505										Y
1160	1119-94-4	N,N,N-Trimethyl-1-dodecanaminium bromide; Dodecyltrimethylammonium bromide		KE-34504										Y
1161	54325-12-1	3,7,11-Trimethyldodeca-6,10-dien-1-yn-3-ol		KE-34503										Y
1162	64611-88-7	3,7,11-Trimethyl-1,6-dodecadien-3-ol		KE-34502										Y
1163	5394-63-8	2,2,6-Trimethyl-4H-1,3-dioxin-4-one		KE-34501										Y
1164		N,N,N-Trimethyl-3-[(9,10-dihydro-4-(methylamino)-9,10-dioxo-anthracenyl)amino]-1-propanaminium salt		KE-34500										Y
1165	84912-18-5	2,5,9-Trimethyl-8-decen-4-ol		KE-34499										Y
1166	67801-41-6	4,4,8-Trimethyl-5,7-decadien-2-one		KE-34498										Y
1167		2,2,3-Trimethyl-3-cyclopenten-1-ylalkenol(C=3-16)		KE-34497										Y
1168	1727-68-0	2,2,3-Trimethylcyclopent-3-ene-1-ethyl acetate		KE-34496										Y
1169	1901-38-8	2,2,3-Trimethylcyclopent-3-ene-1-ethanol		KE-34495										Y
1170	4694-12-6	2,4,4-Trimethylcyclopentan-1-one		KE-34494										Y
1171	2815-58-9	1,2,4-Trimethylcyclopentane		KE-34493										Y
1172	2815-57-8	1,2,3-Trimethylcyclopentane		KE-34492										Y
1173	4516-69-2	1,1,3-Trimethylcyclopentane		KE-34491										Y
1174	6731-36-8	(3,3,5-Trimethylcyclohexylidene) bis[(1,1-dimethylethyl)]peroxide; 1,1-Di-t-butylperoxy-3,3,5-Trimethylcyclohexyl		KE-34490										Y
1175		alkyl(C=2-9) carbonate		KE-34489										Y
1176		1-(Trimethylcyclohexyl)alkanol (C=4-8)		KE-34488										Y
1177	86178-38-3	3,3,5-Trimethylcyclohexyl acrylate		KE-34487										Y
1178	127-42-4	[R-(E)]-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one		KE-34486										Y
1179	127-43-5	1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)pent-1-en-3-one		KE-34485										Y
1180	93840-90-5	1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)pent-1-en-3-ol		KE-34484										Y
1181	79-78-7	1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-one		KE-34483										Y
1182	94030-86-1	1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-ol		KE-34482										Y
1183	23726-94-5	(Z)-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-one; (Z)-α-Damascone		KE-34481										Y
1184	24190-29-2	[R-(E)]-4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-3-buten-2-one; (+)-α-Ionone		KE-34480										Y
1185	79-77-6	β-Ionone	베타-이오논	KE-34479										Y
1186	24720-09-0	(E)-1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-one; (E)-α-Damascone		KE-34478										Y
1187	39872-57-6	(E)-1-(2,4,4-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-one		KE-34477										Y
1188	6901-97-9	4-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-3-buten-2-ol		KE-34476										Y
1189	14901-07-6	4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-one; β-Ionone		KE-34475										Y
1190	57378-68-4	1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-one		KE-34474										Y
1191	43052-87-5	1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)-2-buten-1-one; α-Damascone		KE-34473										Y
1192	472-78-6	4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol		KE-34472										Y
1193	13395-73-8	4,4,6-Trimethylcyclohex-2-en-1-one		KE-34471										Y
1194	471-01-2	3,5,5-Trimethylcyclohex-3-en-1-one		KE-34470										Y
1195	470-99-5	3,5,5-Trimethylcyclohex-2-en-1-ol		KE-34469										Y
1196	127-41-3	4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one		KE-34468										Y
1197	78-59-1	Isophorone	이소포론	KE-34467										Y
1198	7785-54-8	(R)-α,α,4-Trimethylcyclohex-3-ene-1-methyl acetate		KE-34466										Y
1199	2153-26-6	α,α,4-Trimethyl-3-cyclohexene-1-methanol formate; Terpinyl formate		KE-34465										Y
1200	80-26-2	α,α,4-Trimethyl-3-cyclohexene-1-methanol acetate; Terpinyl acetate		KE-34464										Y
1201		Trimethylcyclohexene-1-methanol acetate		KE-34463										Y
1202	7785-53-7	(R)-α,α,4-Trimethylcyclohex-3-ene-1-methanol		KE-34462										Y
1203	98-55-5	α,α,4-Trimethyl-3-cyclohexene-1-methanol; α-Terpineol		KE-34461										Y
1204	472-20-8	2,6,6-Trimethylcyclohexene-1-methanol		KE-34460										Y
1205	1125-21-9	2,6,6-Trimethylcyclohex-2-ene-1,4-dione		KE-34459										Y
1206	564-24-9	2,6,6-Trimethylcyclohex-2-ene-1-carboxylic acid		KE-34458										Y
1207	933-12-0	3,5,5-Trimethylcyclohexene		KE-34457										Y
1208	503-46-8	1,5,5-Trimethylcyclohexene		KE-34456										Y
1209	503-47-9	1,3,3-Trimethylcyclohexene		KE-34455										Y
1210	873-94-9	3,3,5-Trimethylcyclohexan-1-one		KE-34454										Y
1211	2408-37-9	2,2,6-Trimethylcyclohexan-1-one		KE-34453										Y
1212	933-48-2	cis-3,5,5-Trimethylcyclohexan-1-ol		KE-34452										Y
1213	116-02-9	3,3,5-Trimethylcyclohexanol		KE-34451										Y
1214	25225-08-5	α,3,3-Trimethylcyclohexanemethanol, formate		KE-34450										Y
1215	498-81-7	α,α,4-Trimethylcyclohexanemethanol	딸피,딸파,4-트라이메틸사이클로헥세이메타놀	KE-34449										Y
1216	1839-63-0	1,3,5-Trimethylcyclohexane		KE-34448										Y
1217	2234-75-5	1,2,4-Trimethylcyclohexane		KE-34447										Y
1218	1678-97-3	1,2,3-Trimethylcyclohexane		KE-34446										Y

1219	3073-66-3	1,1,3-Trimethylcyclohexane		KE-34445										Y
1220	7094-26-0	1,1,2-Trimethylcyclohexane		KE-34444										Y
1221	23726-93-4	(S)-1-(2,6,6-trimethyl-1,3-cyclohexandien-1-yl)-2-buten-1-one; Pseudoionone		KE-34443										Y
1222	13487-30-4	2,6,6-Trimethylcyclohexa-2,4-dienone		KE-34442										Y
1223	13786-80-6	2,6,10-Trimethylcyclododecanone		KE-34441										Y
1224	1587-20-8	Trimethyl citrate		KE-34440										Y
1225	5938-06-7	Trimethyl(carboxymethyl) ammonium hydroxide		KE-34439										Y
1226	3329-43-9	2,2,3-Trimethyl-3-buten-1-ol		KE-34438										Y
1227	594-56-9	2,3,3-Trimethylbut-1-ene		KE-34437										Y
1228	464-06-2	2,2,3-Trimethylbutane		KE-34436										Y
1229		N'-[Trimethyl-3(or 5)-[[[bis(1-methylethyl)amino]carbonyl]amino]methyl]cyclohexyl]-N,N-diisopropyl(carbonyldiamidine		KE-34435										Y
1230	66068-84-6	4-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexanol		KE-34434										Y
1231	5888-33-5	exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl acrylate		KE-34433										Y
1232	68240-09-5	2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene polymer with 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane, 3-methylene-6-(1-methylethyl)cycloheexene and 1-methyl-4-(1-methylethenyl)cyclohexene		KE-34432										Y
1233	31393-98-3	2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene polymer with 6,6-dimethyl-2-methylenebicyclo[3.1.1]he		KE-34431										Y
1234	67762-73-6	2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene, chromium(6+)salt		KE-34430										Y
1235	7785-26-4	(1S)-2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene		KE-34429										Y
1236	7785-70-8	(1R)-2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene; d-α-Pinene, (R)-(+)-α-Pinene, (+)-α-Pinene, (+)-2-Pinene		KE-34428										Y
1237	80-56-8	2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene; α-Pinene, Pin-2(3)-ene		KE-34427										Y
1238	160336-61-8	1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl methacrylate		KE-34426										Y
1239	21368-68-3	DL-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one; DL-Camphor		KE-34425										Y
1240	464-48-2	(1S)-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one		KE-34424										Y
1241	76-22-2	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one; Camphor		KE-34423										Y
1242		Trimethylbicycloheptan-2(or 3)-one		KE-34422										Y
1243	125-12-2	exo-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-yl acetate		KE-34421										Y
1244	512-13-0	(1S-endo)-1,3,3-Trimethylbicyclo[2.2.1]heptan-2-ol		KE-34420										Y
1245	124-76-5	exo-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-ol		KE-34419										Y
1246	534-34-9	exo-1,3,3-Trimethylbicyclo[2.2.1]heptan-2-ol		KE-34418										Y
1247	507-70-0	endo-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-ol; Borneol, DL-Borneol		KE-34417										Y
1248	534-35-0	endo-1,5,5-Trimethylbicyclo[2.2.1]heptan-2-ol		KE-34416										Y
1249	1709-70-2	4,4',4''-[(2,4,6-Trimethyl-1,3,5-benzenetriyl)tris(methylene)]tris[2,6-bis(1,1-dimethylethyl)] phenol; 3,3',3'',5,5',5''-Hexa-tert-butyl-α,α',α''-(mesitylene-2,4,6-triyl)-tri-o-cresol		KE-34415										Y
1250	100-85-6	N,N,N-Trimethylbenzenemethanaminium hydroxide; Benzyltrimethylammonium hydroxide		KE-34414										Y
1251	56-93-9	N,N,N-Trimethylbenzenemethanaminium chloride	벤질트리메틸암모늄클로라이드	KE-34413	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물		Y
1252	16969-11-2	N,N,N-Trimethylbenzenemethanaminium, acetate		KE-34412										Y
1253	108-67-8	1,3,5-Trimethylbenzene	1,3,5-트라이메틸벤젠	KE-34411										Y
1254	95-63-6	1,2,4-Trimethylbenzene	1,2,4-트라이메틸벤젠	KE-34410										Y
1255	526-73-8	1,2,3-Trimethylbenzene		KE-34409										Y
1256	25551-13-7	Trimethyl benzene	벤젠, 트라이메틸-(이성질체 혼합물)	KE-34408										Y
1257	99-97-8	N,N,4-Trimethylbenzenamine	N,N-디메틸-P-톨루이딘	KE-34407	97-1-451							유독물질: N-알킬톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물	94	Y
1258	609-72-3	N,N,2-Trimethylbenzenamine	N,N,2-티리메틸벤젠아민	KE-34406	97-1-451							유독물질: N-알킬톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물		Y
1259	88-05-1	2,4,6-Trimethylbenzenamine; 2,4,6-Trimethylaniline		KE-34405										Y
1260	5779-72-6	2,4,5-Trimethylbenzaldehyde		KE-34404										Y
1261	54272-30-9	Trimethylamine sulfate		KE-34403										Y
1262	593-81-7	Trimethylamine hydrochloride	트라이메틸아민 하이드로클로라이드	KE-34402										Y
1263		1,3,3-Trimethyl-2-alkylene(C=1-4)indoline		KE-34401										Y
1264		Trimethyl alkyl(C=6-16) ammonium methosulfate		KE-34400										Y
1265		Trimethyl alkyl(C=6-30) ammonium chloride		KE-34399										Y
1266		Trimethyl alkyl(C=6-18)ammonium bromide		KE-34398										Y
1267		Trimethylalkanoyl (C=3-16)ch loride		KE-34397										Y
1268	927-86-6	Trimethyl(2-acetoxyethyl)ammonium perchlorate		KE-34396										Y
1269	2768-02-7	Trimethoxyvinylsilane	바이닐트라이메톡시실레인	KE-34395										Y
1270	34396-03-7	Trimethoxy(2,4,4-trimethylpentyl)silane		KE-34394										Y
1271	23843-64-3	[3-(Trimethoxysilyl)propyl]urea; 3-Ureidopropyltrimethoxysil		KE-34393										Y
1272		N-[3-(Trimethoxysilyl)propyl]-N'-[3-(trimethoxysilyl)alkyl](C=2-8)alkylenediamine		KE-34392										Y
1273		[3-(Trimethoxysilyl)propyl]trialkyl (C=1-4)ammonium halide		KE-34391										Y

1274		3-(Trimethoxysilyl)propyl 2-methyl-2-propanoate-methacrylic ester (C=1-6)		KE-34390										Y
1275		3-(Trimethoxysilyl)propyl methacrylate polymer with styrene, alkyl(C=5-16)acrylate and acrylic acid		KE-34389										Y
1276		3-Trimethoxysilylpropylmethacrylate, n-butylacrylate, methylmethacrylate, styrene, acrylamide, alkyl		KE-34388										Y
1277	124661-40-1	3-Trimethoxysilylpropylmethacrylate, n-butylacrylate, methylmethacrylate, N-methylolacrylamide		KE-34387										Y
1278	51729-43-2	N-[3-(Trimethoxysilyl)propyl]-1,2-ethanediamine polymer with trimethoxy[3-(oxiranylmethoxy)propyl]s		KE-34386										Y
1279	1760-24-3	N-(3-(trimethoxysilyl)propyl)ethylenediamine (AEAPTMS)	N-[3-(트라이메톡시시릴)프로필]에틸렌다이아민(AEAPTMS)	KE-34385										Y
1280	27668-52-6	[3-(Trimethoxysilyl)propyl]dimethyl octadecyl ammonium chloride		KE-34384										Y
1281	3068-76-6	N-[3-(Trimethoxysilyl)propyl]benzenamine; N-[3-(Trimethoxysilyl)propyl]anili		KE-34383										Y
1282		N-[[3-(Trimethoxysilyl)propyl]amino]alkyl(C=2-4)]-β-alanine ester(C=1-6)		KE-34382										Y
1283	2526-62-7	3-(Trimethoxysilyl)propionitrile		KE-34381										Y
1284	134759-20-9	3-(Trimethoxysilyl)-1-propanamine polymer with 1,1,1-trimethyl-N-(trimethylsilyl)silanamine		KE-34380										Y
1285	13822-56-5	3-(Trimethoxysilyl)-1-propanamine		KE-34379										Y
1286	74113-77-2	N-[[2-(Trimethoxysilyl)ethyl]phenyl]methyl]-1,2-ethanediamine		KE-34378										Y
1287	160901-49-5	[2-(Trimethoxysilyl)ethyl]dimethylsilyl]acetic acid ethyl ester		KE-34377										Y
1288	2487-90-3	Trimethoxysilane		KE-34376										Y
1289	1067-25-0	Trimethoxypropylsilane; n-Propyltrimethoxysilane		KE-34375										Y
1290	2996-92-1	Trimethoxyphenylsilane		KE-34374										Y
1291		4-(Trimethoxy-phenyl)oxobutenoic acid		KE-34373										Y
1292	738-70-5	5-[(3,4,5-Trimethoxyphenyl)methyl]-2,4-pyrimidinediamine; Trimethoprim		KE-34372										Y
1293	13820-09-2	1,1,1-Trimethoxypentane; Trimethyl orthovalerate		KE-34371										Y
1294	160994-72-9	Trimethoxy(3-(oxiranylmethoxy)propyl)silane reaction products with phosphoric acid		KE-34370										Y
1295	100402-87-7	Trimethoxy(3-(oxiranylmethoxy)propyl)silane reaction products with cristobalite (SiO2)		KE-34369										Y
1296	2530-83-8	Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-	트라이메톡시[3-(옥시라닐메톡시)프로필]실란	KE-34368										Y
1297	3388-04-3	Trimethoxy[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silane		KE-34367										Y
1298	92797-60-9	Trimethoxyoctylsilane hydrolysis products with silica		KE-34366										Y
1299	3069-42-9	Trimethoxyoctadecyl silane		KE-34365										Y
1300	1185-55-3	Trimethoxy(methyl)silane		KE-34364										Y
1301	149-73-5	Trimethoxymethane; Trimethyl orthoformate		KE-34363										Y
1302		Trimethoxyethenylsilane copolymer		KE-34362										Y
1303	102-24-9	Trimethoxyboroxin		KE-34361										Y
1304	4521-61-3	3,4,5-Trimethoxybenzoyl chloride		KE-34360										Y
1305	39133-31-8	3,4,5-Trimethoxybenzoic acid 2-(dimethylamino)-2-phenylbutyl ester		KE-34359										Y
1306	86-81-7	3,4,5-Trimethoxybenzaldehyde		KE-34358										Y
1307	67893-00-9	1,3,5-Triazine-2,4,6-triyltri-2,1-ethanediyl tricaprylate		KE-34357										Y
1308	103470-94-6	Trimellitic anhydride, terephthalic acid, neopentyl glycol, isophthalic acid, ethylene glycol, adipic		KE-34356										Y
1309		Trimellitic anhydride, terephthalic acid, neopentyl glycol, isophthalic acid, adipic acid, ethylene glycol		KE-34355										Y
1310	36621-48-4	Trimellitic anhydride, terephthalic acid, neopentyl glycol, ethylene glycol polymer		KE-34354										Y
1311		Trimellitic anhydride, terephthalic acid, adipic acid, propylene glycol		KE-34353										Y
1312	114267-10-6	Trimellitic anhydride, terephthalic acid, adipic acid, neopentyl glycol, ethylene glycol polymer		KE-34352										Y
1313	116889-74-8	Trimellitic anhydride, terephthalic acid, adipic acid, neopentyl glycol, diethylene glycol polymer		KE-34351										Y
1314		Trimellitic anhydride monochloride (or trimellitic anhydride)-4,4'-diaminodiphenyl ether-m-phenylene diamine		KE-34350										Y
1315	42884-75-3	Trimellitic anhydride-dimethyl terephthalic acid-ethylene glycol-p,p'-diaminodiphenylmethane copolymer; 1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and 4,4'-methylenebis[benzenamine]		KE-34349										Y
1316		Trimellitic acid trialkyl(C=4-13) ester		KE-34348										Y
1317	1317-35-7	Trimanganese tetraoxide	트라이망가니즈테트라옥사이드	KE-34347										Y
1318	12163-59-6	Trimanganese silicide		KE-34346										Y
1319	10060-26-1	Trimanganese dicitrate		KE-34345										Y
1320	12121-90-3	Trimanganese carbide		KE-34344										Y
1321	14154-09-7	Trimanganese bis(orthophosphate)		KE-34343										Y
1322	70955-24-7	Trimaleate castor oil		KE-34342										Y
1323	12068-36-9	Trimagnesium potassium difluorotris[metasilicato(2-)-O]oxoaluminate(7-)		KE-34341										Y
1324	12057-71-5	Trimagnesium dinitride		KE-34340										Y
1325	7757-87-1	Trimagnesium bis(orthophosphate)		KE-34339										Y
1326	15593-56-3	Trilithium vanadium tetraoxide		KE-34338										Y
1327	12057-29-3	Trilithium phosphide		KE-34337										Y
1328	10377-52-3	Trilithium orthophosphate		KE-34336										Y

1329	13821-20-0	Trilithium hexafluoroaluminate		KE-34335										Y
1330	919-16-4	Trilithium citrate		KE-34334										Y
1331	12044-22-3	Trilithium arsenide	무기 비소 화합물청	KE-34333	97-1-119					별표-361		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1332	13478-14-3	Trilithium arsenate	무기 비소 화합물청	KE-34332	97-1-119					별표-430		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1333	7446-27-7	Trilead bis(orthophosphate)	연산납	KE-34331	97-1-9					별표-252		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
1334	1319-46-6	Trilead bis(carbonate) dihydroxide	납화합물청	KE-34330	97-1-9					별표-192		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	247	Y
1335	3076-63-9	Trilauryl phosphite		KE-34329										Y
1336	116-17-6	Triisopropyl phosphite		KE-34328										Y
1337	513-02-0	Triisopropyl phosphate		KE-34327										Y
1338	2934-07-8	2,4,6-Triisopropylphenol		KE-34326										Y
1339	55154-67-1	2,4,5-Triisopropylphenol		KE-34325										Y
1340	22659-77-4	3-(2,4,6-Triisopropylbenzoyl)acrylic acid		KE-34324										Y
1341	6553-96-4	2,4,6-Triisopropylbenzenesulfonyl chloride		KE-34323										Y
1342	18023-33-1	Triisopropoxy vinyl silane		KE-34322										Y
1343	17283-75-9	Triisopropoxy(stearato)titanium		KE-34321										Y
1344	72854-16-1	Triisopropanolamine compds. with caseins		KE-34320										Y
1345	67873-91-0	3,3',3''-[(1H,3H,5H)-2,4,6-Trioxo-1,3,5-triazine-1,3,5-triyltris(methylene)]tris(3,5,5-trimethylcyclohexyl) triisocyanate		KE-34319										Y
1346	12090-38-9	Triisobutyl(trichloro)dialuminum		KE-34318										Y
1347	1606-96-8	Triisobutyl phosphite		KE-34317										Y
1348	1116-39-8	Triisobutylborane		KE-34316										Y
1349	1116-40-1	Triisobutylamine		KE-34315										Y
1350	1317-61-9	Triiron tetraoxide		KE-34314										Y
1351	12023-53-9	Triiron phosphide		KE-34313										Y
1352	39438-57-8	Triiron disilicide		KE-34312										Y
1353	12011-67-5	Triiron carbide		KE-34311										Y
1354	14940-41-1	Triiron bis(orthophosphate)		KE-34310										Y
1355	68133-83-5	Triiodonitrosylruthenium		KE-34309										Y
1356	75-47-8	Triiodomethane; Iodoform		KE-34308										Y
1357	88-82-4	2,3,5-Triiodobenzoic acid; Triiodobenzoic acid		KE-34307										Y
1358	129348-98-7	4,4',2''-Trihydroxy-3,3',5,5'-tetramethyltriphenylmethane		KE-34306										Y
1359	57524-89-7	11,17,21-Trihydroxypregn-4-ene-3,20-dione 17-valerate; Hydrocortisone 17-valerate		KE-34305										Y
1360	50-23-7	(11β)-11,17,21-Trihydroxypregn-4-ene-3,20-dione; 17-Hydroxycorticosterone, 11-dehydro-		KE-34304										Y
1361	52-21-1	11β,17,21-Trihydroxypregna-1,4-diene-3,20-dione 21-acetate; Prednisolone acetate		KE-34303										Y
1362	50-24-8	(11β)-11,17,21-Trihydroxypregna-1,4-diene-3,20-dione; Prednisolone		KE-34302										Y
1363	2295-58-1	1-(2,4,6-Trihydroxyphenyl)-1-propanone; Flopropione, 1-deoxy-		KE-34301										Y
1364	14586-51-7	Trihydroxynitrosylruthenium		KE-34300										Y
1365	15876-51-4	Tris[4-[(2-hydroxy-1-naphthyl)azo]benzenesulfonato]aluminium		KE-34299										Y
1366	518-82-1	1,4,8-Trihydroxy-6-methyl-9,10-anthraquinone; 1,3,8-Trihydroxy-6-methylanthraquinone		KE-34298										Y
1367	520-27-4	3,5,7-Trihydroxy-4'-methoxyflavone-7-rutinoside; Diosmin, various		KE-34297										Y
1368	134-01-0	3,5,7-Trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-1-benzopyrylium chloride		KE-34296										Y
1369	533-87-9	9,10,16-Trihydroxyhexadecanoic acid		KE-34295										Y
1370	160336-60-7	2,4,6-Trihydroxy-1,3-diazine		KE-34294										Y
1371	361-09-1	(3α,5β,7α,12α)-3,7,12-Trihydroxycholan-24-oic acid monosodium salt; Cholic acid monosodium salt		KE-34293										Y
1372	3555-86-0	2,4,6-Trihydroxybenzophenone		KE-34292										Y
1373	1143-72-2	2,3,4-Trihydroxybenzophenone		KE-34291										Y
1374	121-79-9	3,4,5-Trihydroxybenzoic acid propyl ester		KE-34290										Y
1375	99-24-1	3,4,5-Trihydroxybenzoic acid methyl ester		KE-34289										Y
1376	1166-52-5	3,4,5-Trihydroxybenzoic acid dodecyl ester; Dodecyl 3,4,5-trihydroxybenzoate		KE-34288										Y
1377	149-91-7	3,4,5-Trihydroxybenzoic acid; Gallic acid		KE-34287										Y
1378	610-02-6	2,3,4-Trihydroxybenzoic acid		KE-34286										Y
1379		Trihydroperfluoroalkyl(C=3-22)benzensulfonic acid (salt)		KE-34285										Y
1380	12026-57-2	Trihydrogen tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O:O:O':O':O':O':O':O'':O'':O'':O'']]dodecamolybdate(3-)		KE-34284										Y
1381	12519-85-6	Trihydrogen hydroxybis(orthosilicato(4-))-tricobaltate(2-)		KE-34283										Y
1382	51350-73-3	Trihydrogen hexafluoroaluminate		KE-34282										Y
1383	16970-54-0	Trihydrogen hexachlororthodate		KE-34281										Y
1384	36732-55-5	Trihydrogen hexachloroiridate		KE-34280										Y
1385	12238-09-4	Trihydrogen [[[[5-[[4-amino-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]sulfonyl]sulfamoyl-29H,31H-phthalocyaninedisulfonato(5-)-N29,N30,N31,N32]cuprate(3-)		KE-34279										Y
1386	6095-42-7	Trihexyl phosphite		KE-34278										Y
1387	2528-39-4	Trihexyl phosphate		KE-34277										Y
1388		N,N,N-Trihexyl(or C=1,2)-ω-[(ω-alkenyl)amino]alkanammonium chloride		KE-34276										Y
1389	102-86-3	Trihexylamine		KE-34275										Y
1390	4560-68-3	Trihexadecyl citrate		KE-34274										Y
1391	2411-36-1	Triheptylamine		KE-34273										Y
1392		Triheptanedionatocobalt		KE-34272										Y
1393		Triglycidyl ether of trishydroxyphenyl alkane		KE-34271										Y
1394	56090-54-1	Triglycerol		KE-34270										Y
1395	382-10-5	3,3,3-Trifluoro-2-(trifluoromethyl)propene		KE-34269										Y
1396	1478-61-1	4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bisphenol		KE-34268										Y

1397	312-94-7	α,α,α-Trifluoro-o-toluoyl chloride; 2-(Trifluoromethyl)benzoyl chloride		KE-34267											Y
1398	462-34-0	Trifluoro(tetrahydrofuran)boron		KE-34266											Y
1399	104958-55-6	4-(3,3,3-Trifluoropropyl)benzoic acid		KE-34265											Y
1400	13709-31-4	Trifluorooxovanadium		KE-34264											Y
1401	771-69-7	1,2,3-Trifluoro-4-nitrobenzene		KE-34263											Y
1402	160869-73-8	7-(Trifluoromethyl)-2,3,4,5-tetrahydro-2-[[[4-(trifluoromethoxy)phenyl]amino]carbonyl]-4aH-indeno(1,2-c)[1,2-diazine]-4a-carboxylic acid		KE-34262											Y
1403	69335-91-7	2-(4-(5-Trifluoromethylpyridin-2-yloxy)phenoxy)propionic acid		KE-34261											Y
1404	1736-71-6	o-(Trifluoromethyl)phenylthiourea		KE-34260											Y
1405	37924-13-3	1,1,1-Trifluoro-N-[2-methyl-4-(phenylsulfonyl)phenyl]methane sulfonamide; Bydistone		KE-34259											Y
1406	4394-00-7	2-[[3-(Trifluoromethyl)phenyl]amino]-3-pyridinecarboxylic acid; Niflumic acid, Forenol		KE-34258											Y
1407	30544-47-9	2-[[3-(Trifluoromethyl)phenyl]amino]benzoic acid 2-(2-hydroxyethoxy)ethyl ester; Etofenamate		KE-34257											Y
1408		(Trifluoromethyl)-4(or 5)-hydroxyquinoline-carboxylic acid alkyl(C=2-12) ester		KE-34256											Y
1409	53518-14-2	4-(Trifluoromethyl)-7-(dimethylamino)coumarin		KE-34255											Y
1410	142019-06-5	[[4-(Trifluoromethyl)-2-(2-cyclohexen-1-yloxy)phenyl](methylene]phosphonohydrazidic acid		KE-34254											Y
1411	2251-65-2	3-(Trifluoromethyl)benzoyl chloride		KE-34253											Y
1412	455-14-1	4-(Trifluoromethyl)benzenamine		KE-34252											Y
1413	98-16-8	3-(Trifluoromethyl)benzenamine		KE-34251											Y
1414	455-19-6	4-(Trifluoromethyl)benzaldehyde		KE-34250											Y
1415	447-61-0	2-(Trifluoromethyl)benzaldehyde		KE-34249											Y
1416		1-(4-Trifluoromethoxyphenyl)-2-(4-(trans-4-propylcyclohexyl)phenyl)ethane		KE-34248											Y
1417	121219-85-0	trans,trans-4-[2-(4-Trifluoromethoxyphenyl)ethyl]-4'-propyl-1,1'-bicyclohexyl		KE-34247											Y
1418	373-57-9	Trifluoro(methanol)boron		KE-34246											Y
1419	1493-13-6	Trifluoromethanesulfonic acid	트리플릭산	KE-34245	97-1-314								유독물질: 트리플릭산 및 이를 1% 이상 함유한 혼합물		Y
1420	75-46-7	Trifluoromethane		KE-34244											Y
1421	66332-96-5	α,α,α-Trifluoro-3'-isopropoxy-O-tolyanilide; Flutolanil		KE-34243											Y
1422		1,1,1-Trifluoro-1-(1-fluoro-2(or 3)chlorophenyl)methane		KE-34242											Y
1423	1648-99-3	(2,2,2-Trifluoroethyl)sulfonyl chloride		KE-34241											Y
1424	109-63-7	Trifluoroborane compd. with 1,1'-oxybis[ethane] (1:1)		KE-34240											Y
1425	21149-38-2	2,2,2-Trifluoro-N,N-bis(trimethylsilyl)acetamide; N,N-Bis(trimethylsilyl)trifluoroacetamide		KE-34239											Y
1426	446-17-3	2,4,5-Trifluorobenzoic acid		KE-34238											Y
1427	7784-35-2	Trifluoroarsine	무기 비소 화합물질	KE-34237	97-1-119						별표-276		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1428	367-34-0	2,4,5-Trifluoroaniline		KE-34236											Y
1429	67815-56-9	2,3,6-Trifluoroaniline		KE-34235											Y
1430	407-25-0	Trifluoroacetic acid anhydride; Trifluoroacetic anhydride		KE-34234											Y
1431	76-05-1	Trifluoroacetic acid		KE-34233											Y
1432	617-86-7	Triethyl silane		KE-34232											Y
1433		Triethylpropyl(or tetraalkyl(C=1-12)) ammonium halide(or alkoxide, hydroxide)		KE-34231											Y
1434	56562-64-2	Triethyl (3-phenoxybenzyl)ammonium bromide		KE-34230											Y
1435	63579-89-5	Triethyl pentane-1,3,5-tricarboxylate		KE-34229											Y
1436	115-80-0	Triethyl orthopropionate		KE-34228											Y
1437	78-39-7	Triethyl orthoacetate		KE-34227											Y
1438		Triethylmethyl(or alkyloxy)-branched alkanol		KE-34226											Y
1439	7779-27-3	1,3,5-Triethylhexahydro-1,3,5-triazine; Hexahydro-1,3,5-triethyl-1,3,5-triazine, Hexahydro-1,3,5-triethyl-s-triazine		KE-34225											Y
1440	105-04-4	N,N,N-Triethyl-1,2-ethanediamine		KE-34224											Y
1441	56773-42-3	N,N,N-Triethylethanaminium salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonic acid(1:1); Tetraethylammonium heptadecafluorooctane sulfonate		KE-34223							별표-680	2009-21			Y
1442	77-98-5	N,N,N-Triethylethanaminium hydroxide; Tetraethylammonium hydroxide		KE-34222											Y
1443	71-91-0	N,N,N-Triethylethanaminium bromide; Tetraethylammonium bromide		KE-34221											Y
1444	190524-93-7	Triethylene glycol, ethylene glycol, propylene glycol, trimethylolpropane diallyl ether, fumaric acid		KE-34220											Y
1445	111-22-8	Triethylene glycol dinitrate		KE-34219											Y
1446		Triethylene glycol dimethacrylate toluene diisocyanate-hydrogenated bisphenol A-hydroxypropyl methacrylate copolymer		KE-34218											Y
1447	42343-17-9	Triethylbiphenyl		KE-34217											Y
1448	56-37-1	N,N,N-Triethylbenzenemethanaminium chloride	염화 트라이에틸벤젠암모늄	KE-34216											Y
1449	25340-18-5	Triethylbenzene		KE-34215											Y
1450	2399-73-7	Triethylammonium sulfate (2:1)		KE-34214											Y
1451	10138-93-9	Triethylammonium dihydrogen phosphate		KE-34213											Y
1452	5204-74-0	Triethylammonium acetate		KE-34212											Y
1453	97-93-8	Triethyl aluminium	트라이에틸알루미늄	KE-34211											Y
1454	72152-77-3	1,1,1-Triethoxy-4-undecene		KE-34210											Y
1455		(4-[[3-(Triethoxysilyl)propyl]amino]-2-oxo-ethyl)trialkylammonium salts		KE-34209											Y

1456	30916-80-4	3-(Triethoxysilyl)propylamine polymer with tetrahydrofuran		KE-34208										Y
1457		3-(Triethoxysilyl)-1-propanamine, acrylic ester copolymer		KE-34207										Y
1458		[3-(Triethoxysilyl)alkyl](C=3-9)-imidazole		KE-34206										Y
1459	780-69-8	Triethoxyphenylsilane		KE-34205										Y
1460	39595-61-4	1,1,3-Triethoxypentane		KE-34204										Y
1461	919-29-9	1,1,1-Triethoxypentane		KE-34203										Y
1462	2943-75-1	Triethoxyoctyl silane		KE-34202										Y
1463	72152-76-2	1,1,3-Triethoxy-4-nonene		KE-34201										Y
1464	38872-36-5	1,1,3-Triethoxynonane		KE-34200										Y
1465	72152-78-4	7,9,9-Triethoxy-3,5-nonadiene		KE-34199										Y
1466	2031-67-6	Triethoxymethylsilane; Methyltriethoxysilane		KE-34198										Y
1467	72152-74-0	1,1,3-Triethoxy-3-methylpentane		KE-34197										Y
1468	72152-79-5	5,7,7-Triethoxy-3-heptene		KE-34196										Y
1469	72152-75-1	1,1,3-Triethoxy-4-decene		KE-34195										Y
1470		Triesters of fatty acid with trimethylolpropane		KE-34194										Y
1471	15468-32-3	Tridymite		KE-34193										Y
1472	682-49-5	Tridodecyl phosphate		KE-34192										Y
1473	93982-46-8	2,4,5-Tri-O-dodecyl-D-glucitol		KE-34191										Y
1474	94277-82-4	Tridocosyl citrate		KE-34190										Y
1475		Tri(or di)hydroxysilicone, alkyl(C=1-12), [acetates (K, Na salts)]		KE-34189										Y
1476		N-[2-[Tri(or di)alkyloxy(C=1-3)silyl]propyl]-N'-(phenylmethyl)-1,2-ethanediamine		KE-34188										Y
1477		Tri(or di)alkyl(C=1-8)indole		KE-34187										Y
1478	37248-47-8	[1S-(1α,4α,5β,6α)]-1,5,6-Trideoxy-4-o-β-D-glucopyranosyl-5-(hydroxymethyl)-1-[(4,5,6-trihydroxy-3-(hydroxymethyl)-2-cyclohexen-1-yl]amino]-D-chiroinositol; Validamycin A		KE-34186										Y
1479	26186-02-7	Tridec-1-yne		KE-34185										Y
1480	5910-75-8	N-Tridecyltridecan-1-amine		KE-34184										Y
1481		Tridecyl(or C=4-8) monocyclic acid ester		KE-34183										Y
1482	2495-25-2	Tridecyl methacrylate		KE-34182										Y
1483	68186-29-8	α-Tridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate, sodium salt		KE-34181										Y
1484	68186-36-7	α-Tridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate, potassium salt		KE-34180										Y
1485	9046-01-9	α-Tridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate		KE-34179										Y
1486	69011-36-5	α-Tridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl), branched		KE-34178										Y
1487	24938-91-8	α-Tridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-34177										Y
1488	54530-88-0	Tridecyl-D-glucoside		KE-34176										Y
1489	6006-33-3	Tridecylcyclohexane		KE-34175										Y
1490	123-02-4	Tridecylbenzene		KE-34174										Y
1491	72269-48-8	(E)-4-Tridecen-1-ol acetate		KE-34173										Y
1492	68480-26-2	2-Tridecen-1-ol, acetate		KE-34172										Y
1493	74962-98-4	(Z)-Tridec-2-en-1-ol		KE-34171										Y
1494	68480-25-1	2-Tridecen-1-ol		KE-34170										Y
1495	6969-16-0	2-Tridecenoic acid		KE-34169										Y
1496	2437-56-1	1-Tridecene		KE-34168										Y
1497	11084-85-8	Tridecasodium hypochloritetetrakis(phosphate)		KE-34167										Y
1498	5116-94-9	Tridecan-1-yl dihydrogen phosphate		KE-34166										Y
1499	60826-28-0	Tridecan-7-yl acetate		KE-34165										Y
1500	22026-12-6	Tridecan-6-one		KE-34164										Y
1501	1534-26-5	Tridecan-3-one		KE-34163										Y
1502	593-08-8	Tridecan-2-one		KE-34162										Y
1503	57702-05-3	Tridecanone		KE-34161										Y
1504	56831-62-0	1-Tridecanol, phosphate		KE-34160										Y
1505	72018-28-1	1-Tridecanol hydrogen sulfate, calcium salt		KE-34159										Y
1506	15567-28-9	1-Tridecanol hydrogen phosphate compd. with 2-ethyl-1-hexanamine (1:1)		KE-34158										Y
1507	17701-04-1	1-Tridecanol dihydrogen phosphate compd. with 2-ethyl-1-hexanamine (1:1)		KE-34157										Y
1508	15567-30-3	1-Tridecanol dihydrogen phosphate compd. with 2-ethyl-1-hexanamine (1:2)		KE-34156										Y
1509	90583-91-8	Tridecanol, branched and linear		KE-34155										Y
1510	5770-03-6	Tridecan-6-ol		KE-34154										Y
1511	26215-92-9	Tridecan-4-ol		KE-34153										Y
1512	10289-68-6	Tridecan-3-ol		KE-34152										Y
1513	1653-31-2	Tridecan-2-ol		KE-34151										Y
1514	112-70-9	1-Tridecanol	1-트라이데칸올	KE-34150										Y
1515	28267-29-0	Tridecanoic acid, ethyl ester		KE-34149										Y
1516	28964-24-1	Tridecanedioic acid, polymer with 1,2-ethanediol		KE-34148										Y
1517	505-52-2	Tridecanedioic acid		KE-34147										Y
1518	629-50-5	Tridecane	트라이데칸	KE-34146										Y
1519	10486-19-8	Tridecanal		KE-34145										Y
1520	68555-75-9	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-N-(2-hydroxyethyl)-N-methyl-1-hexane-sulfonamide		KE-34144								2022-31		Y
1521	3871-99-6	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-1-hexanesulfonic acid potassium salt		KE-34143							별표-661(2)	2022-31		Y
1522	68259-08-5	1,1,2,2,3,3,4,4,5,5,6,6,6-Tridecafluoro-1-hexanesulfonic acid ammonium salt		KE-34142							별표-661(6)	2022-31		Y
1523	6130-43-4	Tridecafluoroheptanoic acid ammonium salt		KE-34141										Y
1524	61389-12-6	(E,Z)-4,7-Tridecadien-1-ol acetate		KE-34140										Y
1525	57981-61-0	(Z,E)-Trideca-4,7-dien-1-ol		KE-34139										Y
1526	12008-82-1	Tridecaboron diphosphide		KE-34138										Y
1527	13121-70-5	Cyhexatin	싸이헥사틴	KE-34137	97-1-154								유독물질: 싸이헥사틴 및 이를 5% 이상 함유한 혼합물	Y
1528	6056-50-4	Tricyclohexyl tin; Cytin		KE-34136										Y
1529	41083-11-8	Azocyclotin	아조시클로틴	KE-34135	97-1-164								유독물질: 아조시클로틴 및 이를 1% 이상 함유한 혼합물	Y
1530	2130-62-3	2,4,6-Tricyclohexyl phenol		KE-34134										Y
1531	15901-40-3	N,N',N''-Tricyclohexyl-1-methylsilanetriamine		KE-34133										Y
1532		Tricyclo[5.2.1.02,6]de-3-en-8(or 9)-yl-H-maleate-maleic anhydride-isophthalic acid-propylene glycol 1,1'-oxydi(2-propanol)		KE-34132										Y
1533	110569-79-4	Tricyclo[3.3.1.13,7]decyl ethyldiisopropylsilane		KE-34131										Y
1534		5-Tricyclo[5.2.1.02,6]deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate		KE-34130										Y
1535	77-73-6	Dicyclopentadiene	디사이클로펜타디엔	KE-34129	2023-1-1138								유독물질: 디사이클로펜타디엔(Dicyclopentadiene; 77-73-6) 및 이를 1% 이상 함유한 혼합물	Y
1536	78-32-0	p-Tricresyl phosphate; Tri-p-tolyl phosphate		KE-34128										Y
1537	78-30-8	o-Tricresyl phosphate; Tri-o-tolyl phosphate		KE-34127										Y
1538	563-04-2	m-Tricresyl phosphate; Tri-m-tolyl phosphate		KE-34126										Y
1539	27519-02-4	(Z)-9-Tricosene		KE-34125										Y

1540	540-09-0	Tricosan-12-one		KE-34124										Y
1541	3133-01-5	Tricosan-1-ol		KE-34123										Y
1542	2433-96-7	Tricosanoic acid		KE-34122										Y
1543	638-67-5	Tricosane		KE-34121										Y
1544	12266-65-8	Tricosamanganese hexacarbide		KE-34120										Y
1545	12013-15-9	Tricopper tetrahydroxide sulfate		KE-34119										Y
1546	12019-57-7	Tricopper phosphide		KE-34118										Y
1547	1308-80-1	Tricopper nitride		KE-34117										Y
1548	12433-14-6	Tricopper chromate tetrahorbxide		KE-34116										Y
1549	7798-23-4	Tricopper bis(orthophosphate)		KE-34115										Y
1550	14518-26-4	Tricopper bis[hexa(cyano-C)cobaltate(3-)]		KE-34114										Y
1551	12005-75-3	Tricopper arsenide	무기 비소 화합물질	KE-34113	97-1-119					별표-336		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1552	1308-06-1	Tricobalt tetraoxide	트라이코발트 테트라옥사이드	KE-34112										Y
1553	24719-19-5	Tricobalt diarsenate	무기 비소 화합물질	KE-34111	97-1-119					별표-491		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1554	12263-08-0	Tricobalt bis(tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O:O:O':O':O':O'':O'':O'':O''']]dodecamolybdat		KE-34110										Y
1555	13455-36-2	Tricobalt bis(orthophosphate)		KE-34109										Y
1556	12018-36-9	Trichromium silicide		KE-34108										Y
1557	12552-55-5	Trichromium heptacarbide		KE-34107										Y
1558	12134-19-9	Trichromium disilicide		KE-34106										Y
1559	12012-35-0	Trichromium dicarbide		KE-34105										Y
1560	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane; Freon 113; Trichlorotrifluoroethane		KE-34104										Y
1561	354-58-5	1,1,1-Trichloro-2,2,2-trifluoroethane		KE-34103										Y
1562	12075-68-2	Trichlorotriethyldialuminum; Triethyldialuminium trichloride		KE-34102										Y
1563	87-90-1	Symclosene; 1,3,5-Trichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	심클로센	KE-34101	2014-1-685							유독물질: 심클로센 및 이를 1% 이상 함유한 혼합물	57	Y
1564	108-77-0	Cyanuric chloride	염화 시아누르산	KE-34100	2024-1-1221							유독물질: 염화 시아누르산[Cyanuric chloride; 108-77-0] 및 이를 1% 이상 함유한 혼합물		Y
1565	10025-78-2	Trichlorosilane	트리클로로실란	KE-34099	2023-1-1145	90						사고대비물질: 트리클로로실란 및 이를 10% 이상 함유한 혼합물 유독물질: 트리클로로실란(Trichlorosilane; 10025-78-2] 및 이를 10% 이상 함유한		Y
1566	57213-69-1	[(3,5,6-Trichloro-2-pyridyl)oxy]acetic acid, compound with triethylamine (1:1)		KE-34098										Y
1567	191427-73-3	3,5,6-Trichloro-2-pyridyloxyacetic acid 2-amino-4-(2-butoxyethyl)phenylethyl ester		KE-34097										Y
1568	55335-06-3	[(3,5,6-Trichloropyridin-2-yl)oxy]acetic acid		KE-34096										Y
1569	16063-70-0	2,3,5-Trichloropyridine		KE-34095										Y
1570	68611-50-7	1,2,3-Trichloropropane polymer with 1,1'-(methylenebis(oxy))bis(2-chloroethane) and sodium sulfide (Na2(Sx)), reduced		KE-34094										Y
1571	96-18-4	1,2,3-Trichloropropane	1,2,3-트라이클로로프로판	KE-34093						별표-68				Y
1572	25948-40-7	Trichlorophenylsilane polymer with trichloromethylsilane		KE-34092										Y
1573	98-13-5	Trichloro(phenyl)silane		KE-34091										Y
1574	1836-77-7	2,4,6-Trichlorophenyl 4-nitrophenyl ether; CNP		KE-34090										Y
1575	13167-25-4	N-(2,4,6-Trichlorophenyl)maleimide		KE-34089										Y
1576	17601-86-4	3-[(2,4,5-Trichlorophenyl)azo]-2-phenylindole		KE-34088										Y
1577	88-06-2	2,4,6-Trichlorophenol		KE-34087										Y
1578	71889-02-6	Trichlorooctadecylsilane hydrolysis products with silica		KE-34086										Y
1579	76-06-2	Chloropicrin	클로로피크린	KE-34085	97-1-283	85			06-4-30			사고대비물질: 클로로피크린 및 이를 1% 이상 함유한 혼합물 유독물질: 클로로피크린 및 이를 1% 이상 함유한 혼합물 금지물질: 클로로피크린 및 이를 1% 이상 함유한 혼합물		Y
1580	18708-70-8	2,4,6-Trichloronitrobenzene		KE-34084										Y
1581	133-07-3	Folpet	폴펫	KE-34083	97-1-357							유독물질: 폴펫 및 이를 0.1% 이상 함유한 혼합물		Y
1582	75-79-6	Trichloromethylsilane	메틸트리클로로실란	KE-34082	2023-1-1144	92						유독물질: 메틸트리클로로실란(Trichloromethylsilane; 75-79-6] 및 이를 10% 이상 함유한 혼합물 사고대비물질: 메틸트리클로로실란 및 이를 10% 이상 함유한		Y
1583	57-15-8	1,1,1-Trichloro-2-methyl-2-propanol; Chlorbutanol		KE-34081										Y
1584	96405-52-6	4-[2-[5-(Trichloromethyl)-1,3,4-oxadiazol-2-yl]vinyl]phenol		KE-34080										Y
1585	90-17-5	α-(Trichloromethyl)benzenemethanol acetate; Rovacaptol		KE-34079										Y
1586	98-07-7	(Trichloromethyl)benzene; α,α,α-Trichlorotoluene	(트리클로로메틸)벤젠	KE-34078	2020-1-988					별표-72		유독물질: (트리클로로메틸)벤젠[(Trichloromethyl)benzene; 98-07-7] 및 이를 0.1% 이상 함유한 혼합물	91	Y
1587	25004-95-9	Trichloromethanesulphinyl chloride		KE-34077										Y
1588	67-66-3	Chloroform	클로로포름	KE-34076	97-1-281					별표-22		유독물질: 클로로포름[Chloroform; 67-66-3] 및 이를 10% 이상 함유한 혼합물	15	Y
1589	52-68-6	Trichlorfon	트리클로르폰	KE-34075	97-1-310							유독물질: 트리클로르폰 및 이를 10% 이상 함유한 혼합물	5	Y
1590	40932-60-3	2,3,5-Trichloro-6-hydroxybenzoic acid; 3,5,6-Trichlorosalicylic acid		KE-34074										Y
1591	75-69-4	Trichlorofluoromethane; Freon 11		KE-34073										Y
1592	115-96-8	Tri(2-chloroethyl)phosphate; TCEP		KE-34072						별표-97			148	Y
1593	3112-67-2	Trichloroethoxytitanium		KE-34071										Y
1594	302-17-0	2,2,2-Trichloro-1,1-ethanediol; Tosyl, chloral hydrate		KE-34070										Y
1595	79-00-5	1,1,2-Trichloroethane	1,1,2-트리클로로에탄	KE-34069	2023-1-1113							유독물질: 1,1,2-트리클로로에탄(1,1,2-Trichloroethane; 79-00-5] 및 이를 25% 이상 함유한 혼합물	44	Y
1596	71-55-6	1,1,1-Trichloroethane; Trichloroethane		KE-34068										Y
1597		Trichloro(N,N-dimethylalkylamine)Al(or Ti)		KE-34067										Y
1598	14579-03-4	Trichlorocyclopentylsilane		KE-34066										Y
1599	98-12-4	Trichloro(cyclohexyl)silane		KE-34065										Y
1600	116-29-0	1,2,4-Trichloro-5-[(4-chlorophenyl)sulfonyl]benzene; Tetrasul		KE-34064										Y
1601	120-82-1	1,2,4-Trichlorobenzene	1,2,4-트라이클로로벤젠	KE-34063						별표-655			155	Y
1602	12002-48-1	Trichlorobenzene		KE-34062										Y
1603	634-93-5	2,4,6-Trichlorobenzenamine; 2,4,6-Trichloroaniline		KE-34061										Y

1604	636-30-6	2,4,5-Trichlorobenzenamine; 2,4,5-Trichloroaniline;2,4,5-Trichloroanilina;2,4,5-trichloroaniline hydrochloride		KE-34060										Y
1605	650-51-1	Trichloroacetic acid sodium salt; TCA		KE-34059										Y
1606	76-03-9	Trichloroacetic acid	트리클로로아세트산	KE-34058	97-1-308							유독물질: 트리클로로아세트산 및 이를 25% 이상 함유한 혼합물		Y
1607	75-87-6	Trichloroacetaldehyde; Chloral anhydride		KE-34057						별표-33				Y
1608	34283-69-7	Tricesium vanadate		KE-34056										Y
1609	17786-31-1	Tri-μ-carbonylnonacarbonyltetracobalt		KE-34055										Y
1610	14096-82-3	Tricarbonylnitrosylcobalt		KE-34054										Y
1611	12108-13-3	Tricarbonyl(methylcyclopentadienyl)manganese		KE-34053										Y
1612	12168-85-3	Tricalcium silicon pentaoxide		KE-34052										Y
1613	1305-99-3	Tricalcium diphosphide		KE-34051										Y
1614	12013-82-0	Tricalcium dinitride		KE-34050										Y
1615	813-94-5	Tricalcium dicitrate		KE-34049										Y
1616	12255-53-7	Tricalcium diarsenide	무기 비소 화합물질	KE-34048	97-1-119					별표-392		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1617	7758-87-4	Tricalcium bis(orthophosphate)		KE-34047										Y
1618	12006-15-4	Tricadmium diarsenide	무기 비소 화합물질	KE-34046	97-1-119					별표-347		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1619	13477-17-3	Tricadmium bis(phosphate)	카드뮴화합물	KE-34045	97-1-250					별표-428		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
1620	28089-34-1	Tributyltin phosphate		KE-34044	97-1-139		06-5-4			별표-505		유독물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 제한물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
1621	3090-36-6	Tributyltin laurate		KE-34043	97-1-139		06-5-4			별표-225		유독물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 제한물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
1622	1983-10-4	Tributyltin fluoride	트리부틸틴염화물	KE-34042	97-1-139		06-5-4			별표-210		유독물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 제한물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
1623	1461-22-9	Tributyltin chloride		KE-34041	97-1-139		06-5-4			별표-202	258	유독물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 제한물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상	Y
1624	4342-30-7	Tributyltin salicylate		KE-34040	97-1-139		06-5-4			별표-234		제한물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
1625		(Tributylstannyl)alkyl-trialkoxysilane		KE-34039										Y
1626	688-73-3	Tributyltin hydride		KE-34038	97-1-139		06-5-4			별표-168		유독물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 제한물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
1627	121848-13-3	Tributyl(2-methoxypropyl)phosphonium chloride		KE-34037										Y
1628	126-73-8	Tributyl phosphate	트리이뷰틸 인산	KE-34036										Y

1629	9046-09-7	α-(Tributylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-34035										Y
1630	2155-70-6	Tributyltin methacrylate		KE-34034	97-1-139		06-5-4			별표-211		제한물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 수산화트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
1631		Tri-sec-butylhydroboric acid complex salt		KE-34033										Y
1632	77-94-1	Tributyl citrate		KE-34032										Y
1633	429-42-5	N,N,N-Tributyl-1-butanaminium tetrafluoroborate (1-); Tetrabutylammonium		KE-34031										Y
1634	32503-27-8	N,N,N-Tributyl-1-butanaminium sulfate (2:1)		KE-34030										Y
1635	2052-49-5	N,N,N-Tributyl-1-butanaminium hydroxide; Tetra-n-butylammonium		KE-34029										Y
1636	10534-59-5	N,N,N-Tributyl-1-butanaminium acetate		KE-34028										Y
1637	102561-46-6	N,N,N-Tributylbenzenemethanaminium salt with 4-hydroxy-1-naphthalenesulfonic acid (1:1)		KE-34027										Y
1638	1116-70-7	Tributylaluminium		KE-34026										Y
1639		Tributoxy titanium, alkoxycarbonyl benzoyloxy derivs.		KE-34025										Y
1640	116928-85-9	Tributoxy(2-propanolato)titanium; Monoisopropoxytributoxy titanium		KE-34024										Y
1641	24162-65-0	2,4,5-Tribromostyrene		KE-34023										Y
1642	7789-57-3	Tribromosilane		KE-34022										Y
1643	3278-89-5	1,3,5-Tribromo-2-(2-propenyloxy)benzene; 2,4,6-Tribromophenyl allyl ether		KE-34021										Y
1644	2666-53-7	2,4,6-Tribromophenyl sodium salt		KE-34020										Y
1645	118-79-6	2,4,6-Tribromophenol	2,4,6-트라이브로모페놀	KE-34019	2024-1-1204							유독물질: 2,4,6-트리브로모페놀(2,4,6-Tribromophenol; 118-79-6) 및 이를 25% 이상 함유한 혼합물		Y
1646	68171-32-4	Tribromonitrosylruthenium		KE-34018										Y
1647	75-25-2	Tribromomethane; Bromoform		KE-34017										Y
1648	13703-99-6	Triboron lanthanum(3+) hexaoxide		KE-34016										Y
1649		Tri(or bi)cyclic(C=9-20)alkanoic (C=1-4) acid ester		KE-34015										Y
1650	13517-08-3	Tribarium diphosphate		KE-34014										Y
1651	12255-50-4	Tribarium diarsenide	무기 비소 화합물질	KE-34013	97-1-119					별표-391		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1652	13477-04-8	Tribarium diarsenate	무기 비소 화합물질	KE-34012	97-1-119					별표-427		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1653	101377-47-3	(1,2,4-Triazol-4-ylmethyl)bis(4-fluorophenyl) methylsilane		KE-34011										Y
1654	3232-84-6	1,2,4-Triazolidine-3,5-dione		KE-34010										Y
1655	41253-21-8	1H-1,2,4-Triazole, sodium salt		KE-34009										Y
1656	3641-08-5	1,2,4-Triazole-3-carboxamide		KE-34008										Y
1657	288-88-0	1H-1,2,4-Triazole; s-Triazole		KE-34007										Y
1658	61-82-5	Amitrole	아미트롤	KE-34006									9	Y
1659	80584-91-4	6,6',6''-(1,3,5-Triazine-2,4,6-triyltriimino)trishexanoic acid		KE-34005										Y
1660	638-16-4	1,3,5-Triazine-2,4,6(1H,3H,5H)-trithione; 2,4,6-Trimercapto-s-triazine		KE-34004										Y
1661	24468-28-8	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, zinc salt		KE-34003										Y
1662	68988-07-8	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione polymer with 4,4'-(1-methylethylidene)bis[2,6-dimethylphenol], 2,4,6-tribromophenol-blocked		KE-34002										Y
1663	37640-57-6	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione compd. with 1,3,5-triazine-2,4,6-triamine (1:1)		KE-34001										Y
1664	68490-66-4	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione compd. with 6-[2-(2-methyl-1H-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine (1:1)		KE-34000										Y
1665	108-80-5	Isocyanuric acid	아이소시아누르산	KE-33999										Y
1666	4719-04-4	1,3,5-Triazine-1,3,5(2H,4H,6H)-triethanol	s-트라이아진-1,3,5(2H,4H,6H)-트리아이에타올	KE-33998										Y
1667	68002-21-1	1,3,5-Triazine-2,4,6-triamine polymer with formaldehyde, isobutylated		KE-33997										Y
1668	62412-64-0	1,3,5-Triazine-2,4,6-triamine polymer with formaldehyde hydrochloride		KE-33996										Y
1669	68036-97-5	1,3,5-Triazine-2,4,6-triamine polymer with formaldehyde, butylated methylated		KE-33995										Y
1670	68002-24-4	1,3,5-Triazine-2,4,6-triamine polymer with formaldehyde, butylated isobutylated		KE-33994										Y
1671		1,3,5-Triazine-2,4,6-triamine polymer with aldehydes(C=1-6), sulfonated, salts		KE-33993										Y
1672	68201-28-5	1,3,5-Triazine-2,4,6-triamine, methoxymethyl (tallowalkyloxy)methyl derivatives		KE-33992										Y
1673	85049-87-2	1,3,5-Triazine-2,4,6-triamine, hydroxymethyl methoxymethyl derivs.		KE-33991										Y
1674	9003-08-1	1,3,5-Triazine-2,4,6-triamine-formaldehyde polymer; Melamine-formaldehyde resin		KE-33990										Y
1675	108-78-1	Melamine	멜라민	KE-33989										Y
1676	9006-25-1	1,3,5-Triazine-formaldehyde copolymer		KE-33988										Y
1677	12255-36-6	Triantimony arsenide	트리안티몬비소	KE-33987	97-1-119					별표-388		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1678	12026-93-6	Triammonium 12-wolframophosphate		KE-33986										Y
1679	32535-84-5	Triammonium tris[carbonato(2-)-O]hydroxyzirconate(3-)		KE-33985										Y
1680	14639-98-6	Triammonium pentachlorozincate(3-)	무기아연 염류	KE-33984	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(황산아연염의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산아연(Zinc fulminate)은		Y
1681	10361-65-6	Triammonium orthophosphate		KE-33983										Y
1682	14693-57-3	Triammonium nitridotrisulfate		KE-33982										Y

1683	12436-94-1	Triammonium nitrate sulfate		KE-33981										Y
1684	67968-22-3	Triammonium nickelous nitrilotris(methylene phosphonate)		KE-33980										Y
1685	12026-66-3	Triammonium 12-molybdophosphate		KE-33979										Y
1686	13775-30-9	Triammonium hydrogen disulfate		KE-33978										Y
1687	13813-81-5	Triammonium hydrogen diphosphate		KE-33977										Y
1688	7784-19-2	Triammonium hexafluoroaluminate		KE-33976										Y
1689	42130-99-4	Triammonium hexachlororuthenate		KE-33975										Y
1690	15336-18-2	Triammonium hexachlororhodate (3-)		KE-33974										Y
1691	15752-05-3	Triammonium hexachloroiridate (3-)		KE-33973										Y
1692	17250-81-6	Triammonium heptafluorozirconate(3-)		KE-33972										Y
1693	3458-72-8	Triammonium citrate		KE-33971										Y
1694	467-62-9	4,4',4''-Triaminotrityl alcohol		KE-33970										Y
1695	15136-87-5	Trialuminium sodium tetradecahydrogenoctaoxotetrabosphate		KE-33969										Y
1696	55763-23-0	Trialuminium digallium triyttrium dodecaoxide		KE-33968										Y
1697	12284-76-3	Trialuminium bismuth hexaoxide		KE-33967										Y
1698		Trialkyl(or trialkyloxy, C=1-8) aluminum		KE-33966										Y
1699		Trialkyl(C=1-8)stilbene tris(ethylnitrilo)triacetate		KE-33965										Y
1700		Trialkyl(C=1-4)siloxy-terminated silica		KE-33964										Y
1701	1623-19-4	Triallyl phosphate		KE-33963										Y
1702		Trialkyl(C=1-4)phenol		KE-33962										Y
1703		Trialkylol(C=0-8) toluene		KE-33961										Y
1704		Trialkyl(C=2-8) citrate (salt)		KE-33960										Y
1705		Trialkyl(C=1-4)benzene		KE-33959										Y
1706	102-70-5	Triallylamine		KE-33958										Y
1707		Trialkyl(or alkenyl, C=2-4)phenol		KE-33957										Y
1708		Trialkyl(or alkenyl)(C=1-11)-1,2,4-benzenetricarboxylate		KE-33956										Y
1709		Trialkyl(or alkenyl, C=5-24)amine		KE-33955										Y
1710		Trialkoxy(C=1-8)silylalkylmethacrylate-alkyl(C=1-8)methacrylate copolymer		KE-33954										Y
1711	18435-53-5	Triacont-1-ene		KE-33953										Y
1712	593-50-0	Triacontan-1-ol		KE-33952										Y
1713	506-50-3	Triacontanoic acid		KE-33951										Y
1714	638-68-6	Triacontane		KE-33950										Y
1715		Triacetic acid alkyl(or alkenyl, C=1-5) ethanediol-(hydroxyethyl)-ethylenediamine		KE-33949										Y
1716	9000-65-1	Tragacanth gum; Gum tragacanth		KE-33948										Y
1717		Toxilic anhydride, alkanols(C=1-12) polymer		KE-33947										Y
1718	101-94-0	p-Tolyl phenylacetate; p-Cresol phenylacetate		KE-33946										Y
1719		p-Tolyl methylcarbinolinicotinic acid ester		KE-33945										Y
1720	103-93-5	p-Tolyl isobutyrate; p-Cresol isobutyrate		KE-33944										Y
1721	140-39-6	p-Tolyl acetate; p-Cresyl acetate		KE-33943										Y
1722	22006-17-3	o-Toluidine dihydrochloride	톨루이딘과 그 염류	KE-33942	97-1-300					별표-487		유독물질: 톨루이딘과 그 염류 및 그 중 하나를 25% 이상 함유한 혼합물. 다만, o-톨루이딘(o-Toluidine)의 경우 이를 0.1% 이상 함유한 혼합물		Y
1723		Toluenesulfonic acid (dialkyfoxy)alkyl (C=2-10) ester		KE-33941										Y
1724		Toluene diisocyanate-tripolyoxypropylene trimethylol propane-hydroxyethyl methacrylate copolymer		KE-33940										Y
1725	70693-24-2	2-Ethyl-2-(hydroxymethyl)-1,3-Propanediol polymer with 1,3-diisocyanatomethylbenzene, 2-butoxyethanol-blocked; Toluene diisocyanate, trimethylolpropane, butyl cellosolve		KE-33939										Y
1726		Toluene diisocyanate-hydrogenated bisphenol A-isobornyl methacrylate-poly(tetramethylene ether) glycol copolymer		KE-33938										Y
1727	496-72-0	4-Methylbenzene-1,2-diamine; 3,4-TDA	4-메틸벤젠-1,2-다이아민	KE-33937	97-1-299							유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외	197	Y
1728	108-88-3	Toluene	톨루엔	KE-33936	97-1-298	28						유독물질: 톨루엔 및 이를 85% 이상 함유한 혼합물 사고대비물질: 톨루엔 및 이를 85% 이상 함유한 혼합물	131	Y
1729	58-95-7	α-Tocopheryl acetate; d-α-Tocopherol acetate		KE-33935										Y
1730	14638-18-7	Tocopherol calcium succinate		KE-33934										Y
1731	12036-43-0	Titanium zinc trioxide		KE-33933										Y
1732	12036-69-0	Titanium zinc oxide (TiZn2O4)		KE-33932										Y
1733	12651-25-1	Titanium zinc oxide		KE-33931										Y
1734	39377-63-4	Titanium tungsten		KE-33930										Y
1735	1344-55-4	Titanium trioxide		KE-33929										Y
1736	13470-08-1	Titanium trifluoride		KE-33928										Y
1737	7705-07-9	Titanium trichloride		KE-33927										Y
1738	7720-83-4	Titanium tetraiodide		KE-33926										Y
1739	14902-91-1	Titanium tetrahydride		KE-33925										Y
1740	7783-63-3	Titanium tetrafluoride		KE-33924										Y
1741	7550-45-0	Titanium tetrachloride	사염화 티타늄	KE-33923	2023-1-1137	84						사고대비물질: 사염화 타이타늄 및 이를 1% 이상 함유한 혼합물 유독물질: 사염화 티타늄[Titanium tetrachloride; 7550-45-0] 및 이를 1% 이상 함유한		Y
1742	7789-68-6	Titanium tetrabromide		KE-33922										Y
1743	94094-28-7	Titanium tetrahydrodiclorite		KE-33921										Y
1744	94094-31-2	Titanium tetraboridecarbide		KE-33920										Y
1745		Titanium tetraalkoxide (C=2-18)		KE-33919										Y
1746	12067-75-3	Titanium telluride (TiTe2)		KE-33918										Y
1747	12039-70-2	Titanium silicide		KE-33917										Y
1748	12067-45-7	Titanium selenide (TiSe2)	셀레늄화합물질	KE-33916	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
1749		Titanium propoxy alkylene(C=5-12)glycolate		KE-33915										Y
1750	12037-65-9	Titanium phosphide (TiP)		KE-33914										Y
1751	12738-90-8	Titanium oxide phosphate		KE-33913										Y
1752	12035-95-9	Titanium oxide (Ti3O)		KE-33912										Y
1753	51745-87-0	Titanium oxide		KE-33911										Y
1754	11116-16-8	Titanium nitride		KE-33910										Y
1755	12137-20-1	Titanium monoxide		KE-33909										Y

1756	25583-20-4	Titanium mononitride		KE-33908										Y
1757	12007-08-8	Titanium monoboride		KE-33907										Y
1758	62169-57-7	Titanium molybdenum carbonitride		KE-33906										Y
1759	32512-08-6	Titanium molybdate		KE-33905										Y
1760		Titanium(4+) hydroxyalkanedioate polyhydroxyalkane complexes		KE-33904										Y
1761	51142-88-2	Titanium fluoride		KE-33903										Y
1762	12039-13-3	Titanium disulfide		KE-33902										Y
1763	12039-83-7	Titanium disilicide		KE-33901										Y
1764	13463-67-7	Titanium dioxide	이산화 티타늄	KE-33900										Y
1765	12026-28-7	Titanium dihydroxide oxide		KE-33899										Y
1766	7704-98-5	Titanium dihydride		KE-33898										Y
1767	68784-48-5	Titanium diethylene glycol propylene glycol triethanolamine complexes		KE-33897										Y
1768	10049-06-6	Titanium dichloride		KE-33896										Y
1769	12045-63-5	Titanium diboride		KE-33895										Y
1770		Titanium carbonitrate		KE-33894										Y
1771	12070-08-5	Titanium carbide		KE-33893										Y
1772		Titanium(or calcium) aliphatic carboxylate(C=6-36)		KE-33892										Y
1773	150702-37-7	Titanium, 1-butanol methanol 2,4-pentanedione 2-propanol complexes		KE-33891										Y
1774	26522-24-7	Titanium borofluoride	플루오로붕산 염류	KE-33890	97-1-377							유독물질: 플루오로붕산(Fluoroboric acid; 16872-11-0)과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
1775	13693-11-3	Titanium bis(sulfate)		KE-33889										Y
1776	36870-02-7	Titanium bis(2,4-pentanedionato-O,O')(1,3-propanediolato-O,O')-		KE-33888										Y
1777	13772-30-0	Titanium bis(hydrogen phosphate)		KE-33887										Y
1778	104676-70-2	Titanium bis(ethyl 3-oxobutanoato-O1',O3')[2,4,6,8-tetramethyl-4,8-dipropylcyclotetrasiloxane-2,6-diolato(2-)-O2,O6]-		KE-33886										Y
1779	36497-11-7	Titanium bis(ethyl 3-oxobutanoato-O1',O3')(1,3-propanediolato(2-)-O,O')-		KE-33885										Y
1780		Titanium(IV) alkyloxytris(diisooctyl)phosphate		KE-33884										Y
1781		Titanium alcohols(C=2-10) complex		KE-33883										Y
1782	17501-79-0	Titanium acetylacetonate; Tetrakis(2,4-pentanedionato)titanium		KE-33882										Y
1783	7440-32-6	Titanium		KE-33881										Y
1784	59766-31-3	Titanate(TiBO172-), dipotassium		KE-33880										Y
1785		Tin vanadinate		KE-33879										Y
1786	12340-09-9	Tin titanium oxide (SnTiO3)		KE-33878										Y
1787	12054-72-7	Tin tetrahydroxide		KE-33877										Y
1788	7646-78-8	Tin tetrachloride	염화제이주석	KE-33876	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물	316	Y
1789	7789-67-5	Tin tetrabromide	주석(IV)브롬화물	KE-33875	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1790	12040-02-7	Tin telluride		KE-33874										Y
1791	1314-95-0	Tin sulfide		KE-33873										Y
1792	7488-55-3	Tin sulfate	황산제일주석	KE-33872	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물	313	Y
1793	74925-56-7	Tin silicofluoride	플루오로규산과 그 염류	KE-33871	97-1-376							유독물질: 플루오로규산(Fluorosilicic acid; 16961-83-4)과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
1794	1315-06-6	Tin selenide (SnSe)	셀레늄화합물질	KE-33870	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
1795	15304-57-1	Tin(2+) phthalocyanine		KE-33869										Y
1796	25324-56-5	Tin phosphide		KE-33868										Y
1797	15578-32-2	Tin phosphate (Sn3(PO4)2); Tritin bis(orthophosphate)	무기주석 염류	KE-33867	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1798	1332-29-2	Tin oxide		KE-33866										Y
1799	814-94-8	Tin(2+) oxalate		KE-33865										Y
1800	102110-66-7	Tin ores, concs, roasted		KE-33864										Y
1801	102110-65-6	Tin ores, concs, leached		KE-33863										Y
1802	27344-41-8	Tinopal CBS-X		KE-33862										Y
1803	21651-19-4	Tin monoxide		KE-33861										Y
1804	95860-13-2	Tin methylsulfonate		KE-33860										Y
1805	53408-94-9	Tin(II) methanesulfonate		KE-33859										Y
1806	7790-47-8	Tin iodide (SnI4)	요오드주석	KE-33858	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1807	37349-59-0	Tin iodide	요오드주석	KE-33857	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1808	33754-29-9	Tin hydroxide		KE-33856										Y
1809	52262-58-5	Tin fluorophosphate	무기주석 염류	KE-33855	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1810	301-10-0	Tin 2-ethylhexanoate	헥산산, 2-에틸-, 주석(2+) 염 (2:1)	KE-33854										Y
1811	1315-01-1	Tin disulfide		KE-33853										Y
1812	18653-83-3	Tin(2+) disulfamate	무기주석 염류	KE-33852	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1813	6994-59-8	Tin distearate, pure		KE-33851										Y
1814	18472-93-0	Tin diphosphate	무기주석 염류	KE-33850	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1815	18282-10-5	Tin dioxide		KE-33849										Y
1816	10294-70-9	Tin diiodide	이요오드주석	KE-33848	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1817	12026-24-3	Tin dihydroxide		KE-33847										Y
1818	7783-47-3	Tin difluoride	주석(II)플루오르화물	KE-33846	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1819	7772-99-8	Tin dichloride	염화제일주석	KE-33845	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물	338	Y
1820	10031-24-0	Tin dibromide	브롬화주석	KE-33844	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1821	1344-13-4	Tin chloride	염화주석	KE-33843	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1822	13814-97-6	Tin bis(tetrafluoroborate)	붕불화주석	KE-33842	97-1-377							유독물질: 플루오로붕산(Fluoroboric acid; 16872-11-0)과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외	407	Y

1823	19307-28-9	Tin bis(sulfate)	이황화주석	KE-33841	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
1824		Tin arsenide		KE-33840										Y
1825	91648-71-4	Tin alloy, dross		KE-33839										Y
1826	7440-31-5	Tin		KE-33838										Y
1827		Tiglic acid alkenyl(C=3-10) ester		KE-33837										Y
1828	14985-19-4	Thulium trinitrate		KE-33836										Y
1829	1311-33-7	Thulium trihydroxide		KE-33835										Y
1830	13760-79-7	Thulium trifluoride		KE-33834										Y
1831	13537-18-3	Thulium trichloride		KE-33833										Y
1832	97375-20-7	Thulium tribromate		KE-33832										Y
1833	12166-69-7	Thulium telluride (Tm3Te4)		KE-33831										Y
1834	12166-30-2	Thulium sulfide (Tm2S3)		KE-33830										Y
1835	12036-44-1	Thulium oxide		KE-33829										Y
1836	12033-68-0	Thulium nitride (TmN)		KE-33828										Y
1837	15924-02-4	Thulium bromide oxide		KE-33827										Y
1838	9002-04-4	Thrombin; Thrombase		KE-33826										Y
1839	80-68-2	DL-Threonine		KE-33825										Y
1840	40004-84-0	Thorium trihydride		KE-33824										Y
1841	12007-83-9	Thorium tetraboride		KE-33823										Y
1842	12138-07-7	Thorium sulfide (ThS2)		KE-33822										Y
1843	12067-54-8	Thorium silicide (ThSi2)		KE-33821										Y
1844	60763-24-8	Thorium selenide (ThSe2)	셀레늄화합물질	KE-33820	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오ранжи[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
1845	68908-48-5	Thorium oxide (ThO2), solid soln. with yttrium oxide (Y2O3)		KE-33819										Y
1846	1314-20-1	Thorium oxide		KE-33818										Y
1847	12033-90-8	Thorium nitride (Th3N4)		KE-33817										Y
1848	7790-49-0	Thorium iodide		KE-33816										Y
1849	13597-30-3	Thorium fluoride oxide (ThF2O)		KE-33815										Y
1850	70495-35-1	Thorium ditelluride		KE-33814										Y
1851	10381-37-0	Thorium disulfate		KE-33813										Y
1852	12071-31-7	Thorium carbide (ThC2)		KE-33812										Y
1853	12012-16-7	Thorium carbide (ThC)		KE-33811										Y
1854	13453-49-1	Thorium bromide (ThBr4)		KE-33810										Y
1855	12229-63-9	Thorium boride (ThB6)		KE-33809										Y
1856	82158-86-9	2-Thioxo-4-oxo-5-(2-methyl-3-phenyl-2-propenylidene)-3-thiazolidineacetic acid		KE-33808										Y
1857	68610-76-4	Thiourea reaction products with Bu glycidyl ether and 2,4,8,10-tetraoxaspiro(5.5)undecane-3,9-dipropanamine		KE-33807										Y
1858	4189-44-0	Thiourea 2,2-dioxide		KE-33806										Y
1859	62-56-6	Thiourea	싸이오요소	KE-33805										Y
1860		1-Thio-3-tri[(C=1-12)-alkoxy(propoxy		KE-33804										Y
1861	5719-73-3	Thiosulfuric acid (H2S2O3), S,S'-1,6-hexanediyl ester disodium salt		KE-33803										Y
1862	23149-52-2	Thiosulfuric acid (H2S2O3), disilver(1+) salt	무기은 염류	KE-33802	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
1863	39365-88-3	Thiosulfuric acid (H2S2O3) dipotassium salt mixt. with potassium sulfide (K2(Sx))		KE-33801										Y
1864	3982-91-0	Thiophosphoryl trichloride		KE-33800										Y
1865	108-98-5	Thiophenol; Benzenethiol		KE-33799										Y
1866	7128-64-5	2,2'-(2,5-Thiophenediyl)bis[5-(1,1-dimethylethyl)benzoxazole]		KE-33798										Y
1867	2866-43-5	2,2'-(2,5-Thiophenediyl)bisbenzoxazole; 2,2'-Thiophene-2,5-diylbis(benzoxazole)		KE-33797										Y
1868	4282-31-9	2,5-Thiophenedicarboxylic acid		KE-33796										Y
1869	110-02-1	Thiophene		KE-33795										Y
1870	7719-09-7	Thionyl chloride	염화 티오닐	KE-33794	97-1-208	83						유독물질: 염화 티오닐 및 이를 25% 이상 함유한 혼합물 사고대비물질: 염화 티오닐 및 이를 25% 이상 함유한 혼합물	326	Y
1871	70-49-5	2-Thiomalic acid; Thiomalic acid		KE-33793										Y
1872	70969-47-0	Thiols, (C=8-20), γ-ω-perfluoro, telomers with butanethiol		KE-33792							2019-30			Y
1873	68140-21-6	Thiols, (C=10-20), γ-ω-perfluoro		KE-33791										Y
1874	68140-20-5	Thiols, (C=6-12), γ-ω-perfluoro		KE-33790										Y
1875	68140-19-2	Thiols, (C=4-20), γ-ω-perfluoro		KE-33789										Y
1876	68140-18-1	Thiols, (C=4-10), γ-ω-perfluoro		KE-33788										Y
1877	367-51-1	Thioglycolic acid sodium salt		KE-33787										Y
1878	68-11-1	Mercaptoacetic acid	메르캅토아세트산	KE-33786	97-1-68							유독물질: 메르캅토아세트산[Mercaptoacetic acid; 68-11-1] 및 이를 1% 이상 함유한 혼합물	17	Y
1879		Thioethyl(or C=1-6)mono(-tri)alkyl(C=1-12)alkanic acid (salt)		KE-33785										Y
1880	111-17-1	3,3'-Thiodipropionic acid; Thiodipropionic acid		KE-33784										Y
1881	21564-17-0	2-(Thiocyanomethylthio)benzothiazole; (Benzothiazol-2-ylthio)methyl thiocyanate, TCMTB		KE-33783										Y
1882	67923-45-9	Thiocyanic acid (1,3,8,10-tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-2,9-diyl)di-3,1-phenylene ester		KE-33782										Y
1883	3012-37-1	Thiocyanic acid phenylmethyl ester; Benzyl thiocyanate		KE-33781										Y
1884	538-17-0	Thiocyanic acid aluminum salt		KE-33780										Y
1885	6160-65-2	Thiocarbonylbis(imidazole)		KE-33779										Y
1886	68815-67-8	Thiobis[tetrapropylenephenol]		KE-33778										Y
1887	592-88-1	3,3'-Thiobis-1-propene		KE-33777										Y
1888	68071-11-4	3,3'-Thiobispropanoic acid polymer with 2,2'-dimethyl-1,3-propanediol, octadecyl		KE-33776										Y
1889	72088-99-4	3,3'-Thiobispropanoic acid polymer with 2,2'-dimethyl-1,3-propanediol, dodecyl ester		KE-33775										Y
1890	10595-72-9	3,3'-Thiobispropanoic acid ditridecyl ester	3,3'-싸이오비스프로판산, 1,1'-di트라이데실 에스터	KE-33774										Y
1891	693-36-7	3,3'-Thiobispropanoic acid dioctadecyl ester; Distearyl 3,3'-thiodipropionate		KE-33773										Y
1892	17043-10-6	3,3'-Thiobispropanoic acid (Z,Z)-di-9-octadecenyl ester; (Z,Z)-Dioctadec-9-enyl 3,3'-thiobispropionate		KE-33772										Y
1893	63123-11-5	3,3'-Thiobispropanoic acid dimethyl ester polymer with 1,4-cyclohexanedimethanol, octadecyl ester		KE-33771										Y

1894	56525-25-8	3,3'-Thiobispropanoic acid bis[2-(3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)ethyl]ester		KE-33770										Y
1895	14516-71-3	2,2'-Thiobis(4-tert-octylphenolato)-n-butylamine nickel(II)		KE-33769										Y
1896	59669-26-0	Thiodicarb	티오디캅	KE-33768	97-1-317							유독물질: 티오디캅 및 이를 1% 이상 함유한 혼합물		Y
1897	96-69-5	4,4'-Thiobis(3-methyl-6-tert-butylphenol)		KE-33767										Y
1898	75-18-3	Thiobismethane; Dimethyl sulfide		KE-33766										Y
1899	128000-15-7	2,2'-Thiodiethanol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-hydroxyethyl acrylate-blocked		KE-33765										Y
1900		2,2'-Thiobisethanol polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-(3:1) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked		KE-33764										Y
1901	111-48-8	Thiodiglycol	싸이오다이글리콜	KE-33763										Y
1902	352-93-2	1,1'-Thiobisethane; Ethyl sulfide		KE-33762										Y
1903	71982-66-6	Thiobis[2-(1,1-dimethylethyl)-5-methyl-4,1-phenylene]bis[3-(tetradecylthio)propionate]		KE-33761										Y
1904	57062-46-1	4,4'-Thiobis[2-(1,1-dimethylethyl)-5-methylphenol]homopolymer		KE-33760										Y
1905	96-66-2	4,4'-Thiobis[2-(1,1-dimethylethyl)-6-methylphenol]		KE-33759										Y
1906	72361-37-6	Thiobis[4-(1,1-dimethylethyl)-1,2-benzenediol]		KE-33758										Y
1907	97-18-7	2,2'-Thiobis[4,6-dichlorophenol]; Bithionol, Actamer, Bithin		KE-33757										Y
1908	1620-93-5	α,α'-Thiobis(2,6-di-tert-butyl-p-cresol)		KE-33756										Y
1909	139-66-2	1,1'-Thiobisbenzene; Phenyl sulfide		KE-33755										Y
1910	139-65-1	4,4'-Thiobisbenzenamine; 4,4'-Thiodianiline, Thioaniline		KE-33754										Y
1911	24293-43-4	2,2'-Thiobisacetic acid bis(2-ethylhexyl) ester; Bis(2-ethylhexyl) 2,2'-thiobisacetate		KE-33753										Y
1912	123-93-3	2,2'-Thiobisacetic acid; Thiodiglycolic acid		KE-33752										Y
1913	39098-97-0	2-Thienylacetyl chloride; 2-Thiopheneacetyl chloride		KE-33751										Y
1914	19432-68-9	2-Thienylacetic acid methyl ester; Methyl 2-thienylacetate		KE-33750										Y
1915	148-79-8	2-(4-Thiazolyl)-1H-benzimidazole; Thiabendazole		KE-33749										Y
1916	96-53-7	2-Thiazolidinethione; 2-Mercaptothiazoline		KE-33748										Y
1917	444-27-9	4-Thiazolidinecarboxylic acid; Timonacic		KE-33747										Y
1918		Thiazole, dialkyl(C=1-5) derivs.		KE-33746										Y
1919	96-50-4	2-Thiazolamine; 2-Aminothiazol		KE-33745										Y
1920	4628-94-8	1,3,4-Thiadiazolidine-2,5-dithione, dipotassium salt		KE-33744										Y
1921	1072-71-5	1,3,4-Thiadiazolidine-2,5-dithione; 2,5-Dimercapto-1,3,4-thiadiazole		KE-33743										Y
1922	18686-82-3	1,3,4-Thiadiazole-2(3H)-thione		KE-33742										Y
1923	4005-51-0	1,3,4-Thiadiazol-2-amine		KE-33741										Y
1924		Thiabicycloalkane(C=6-10), dialkyl (C=1-8)		KE-33740										Y
1925		(2S-(2α,5α,6β)-1-Thia-4-azabicyclo[3.2.0] heptane-2-carboxylic acid		KE-33739										Y
1926	7783-57-5	Thallium trifluoride		KE-33738										Y
1927	13701-90-1	Thallium tribromide		KE-33737										Y
1928	3535-84-0	Thallium thiocyanate		KE-33736										Y
1929	12040-16-3	Thallium telluride (Tl2Te3)		KE-33735										Y
1930	12040-12-9	Thallium telluride (TlTe)		KE-33734										Y
1931	12039-17-7	Thallium sulfide (Tl2S3)		KE-33733										Y
1932	15572-25-5	Thallium selenide (Tl2Se)	셀레늄화합물질	KE-33732	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
1933	12039-52-0	Thallium selenide (TlSe)	셀레늄화합물질	KE-33731	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
1934	51833-34-2	Thallium phosphate (TlPO4)		KE-33730										Y
1935	41487-19-8	Thallium phosphate		KE-33729										Y
1936	15596-83-5	Thallium(3+) perchlorate		KE-33728										Y
1937	10102-45-1	Thallium nitrate	질산 탈륨	KE-33727	97-1-245				06-4-26			유독물질: 질산 탈륨 및 이를 1% 이상 함유한 혼합물 금지물질: 질산탈륨 및 이를 1% 이상 함유한 혼합물		Y
1938	7790-30-9	Thallium monoiodide		KE-33726										Y
1939	57232-83-4	Thallium iodide (TlI2)		KE-33725										Y
1940	14767-09-0	Thallium iodate		KE-33724										Y
1941	12026-06-1	Thallium hydroxide		KE-33723										Y
1942	7789-27-7	Thallium fluoride		KE-33722										Y
1943	13453-32-2	Thallium chloride (TlCl3)		KE-33721										Y
1944	7791-12-0	Thallium chloride		KE-33720										Y
1945	7789-40-4	Thallium bromide		KE-33719										Y
1946	12006-09-6	Thallium arsenide (TlAs)	무기 비소 화합물질	KE-33718	97-1-119						별표-345	유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
1947	563-68-8	Thallium acetate	아세트산 탈륨	KE-33717	97-1-162				06-4-15			금지물질: 아세트산탈륨 및 이를 1% 이상 함유한 혼합물 유독물질: 아세트산 탈륨 및 이를 1% 이상 함유한 혼합물		Y
1948	7440-28-0	Thallium		KE-33716										Y
1949	288-94-8	1H-Tetrazole		KE-33715										Y
1950	21732-17-2	1H-Tetrazol-1-acetic acid		KE-33714										Y
1951	59766-35-7	Tetrazinc trioxide sulfate		KE-33713										Y
1952	12008-25-2	Tetrazinc hexaborateoxide		KE-33712										Y
1953	12608-26-3	Tetratungsten undecaoxide		KE-33711										Y
1954		Tetra(or tri)iodobenzoic acid alkyl(C=3-8) ester		KE-33710										Y
1955	14167-59-0	N-Tetratriacontane		KE-33709										Y

1956	120-54-7	1,1'-(Tetrathiodicarbonylthioyl)bispiperidine; Bis(piperidino)(thiocarbon		KE-33708										Y
1957	7098-22-8	Tetratetracontane		KE-33707										Y
1958	12037-01-3	Tetraterbium heptoxide		KE-33706										Y
1959		[Tetrasulfophthalocyaninato(6-)]hydroxyaqua aluminium(III) acid		KE-33705										Y
1960	12027-47-3	Tetrasodium 12-wolframosilicate		KE-33704										Y
1961	13396-41-3	Tetrasodium tetrametaphosphate		KE-33703										Y
1962	7722-88-5	tetrasodium pyrophosphate	테트라나트륨 무기인산	KE-33702										Y
1963	27360-85-6	tetrasodium;29H,31H-phthalocyanine-tetrasulfonato(6-)-N29,N30,N31,N32]cuprat		KE-33701										Y
1964	13472-30-5	Tetrasodium orthosilicate		KE-33700										Y
1965	71579-42-5	Tetrasodium (nitrito-N)bis[sulfito(2-)-S]aurate(4-)		KE-33699										Y
1966	102303-60-6	Tetrasodium 3-[2-methyl-4-[4-[3-[2-(oxidosulfonyloxy)ethylsulfonyl]anilino]-6-(4-sulfonatoanilino)-1,3,5-triazin-2-ylamino]phenylazo]-1,5-naphthalenedisulfonate		KE-33698										Y
1967	26039-10-1	Tetrasodium imidodiphosphate		KE-33697										Y
1968	111353-82-3	Tetrasodium 4-hydroxy-3-(4-methoxy-2-sulfonatophenylazo)-7-[4-[3-[2-(oxidosulfonyloxy)ethylsulfonyl]anilino]-6-(3-sulfonatoanilino)-1,3,5-triazin-2-ylamino]-2-naphthalenesulfonate		KE-33696										Y
1969	13601-19-9	Tetrasodium hexacyanoferrate	황철소다	KE-33695										Y
1970	14217-00-6	Tetrasodium hexa(cyano-C)cobaltate(4-)		KE-33694	97-1-90							뷰톡철염: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
1971	13517-26-5	Tetrasodium pentaoxodivanadate		KE-33693										Y
1972	190721-58-5	Tetrasodium 2-[8-[4-fluoro-6-[3-[2-(vinylsulfonyl)ethylcarbamoyl]phenylamino]-1,3,5-triazine-2-ylamino]-1-hydroxy-3,6-disulfonato]naphthalene-1,5-disulfonate		KE-33692										Y
1973	15362-88-6	Tetrasodium diphosphate compound with dihydrogen peroxide		KE-33691										Y
1974	72-57-1	Tetrasodium 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulfonate]		KE-33690										Y
1975	160828-78-4	Tetrasodium 4,4'-dihydroxy-3,3'-bis(2-hydroxy-5-sulfonatophenylazo)-7,7'-(6-anilino-1,3,5-triazine-2,4-diyldiimino)di-2-naphthalenesulfonate copper(II) chelates(2-1)		KE-33689										Y
1976	12222-00-3	Tetrasodium[μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulfonato]](8-		KE-33688										Y
1977	160498-56-6	Tetrasodium 5-(2,6-dichloro-5-cyano-4-pyrimidinylamino)-3-(1,5-disulfonato-2-naphthylazo)-4-hydroxy-2,7-		KE-33687										Y
1978	38916-42-6	Tetrasodium N-(1,2-dicarboxyethyl)-N-octadecylsulfosuccinate		KE-33686										Y
1979	80448-89-1	Tetrasodium 2-[4-chloro-6-[3-(1-hydroxy-5-sulfonato-2-naphthylazo)-4-sulfonatoanilino]-1,3,5-triazin-2-ylamino]-1,4-benzenedisulfonate		KE-33685										Y
1980	75199-09-6	Cuprate(4-), [7-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-(hydroxy-kO)-3-[(2-(hydroxy-kO)-8-hydroxy-4,6-disulfo-1-naphthalenyl)azo-kN1]-1,5-naphthalenedisulfonato(6-)]-, tetrasodium; Tetrasodium 6'-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-1',2,8-trihydroxy-1,2'-azonaphthalene-4,4',6,8'-tetrasulfonate copper(II)		KE-33684										Y
1981		Tetrasodium 6'-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-1,1'-dihydroxy-2,2'-azonaphthalene-3',4,6,8-tetrasulfonate copper(II) complex(1:1)		KE-33683										Y
1982	3214-47-9	Tetrasodium 3,3'-[carbonylbis[imino(2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonate		KE-33682										Y
1983	72927-70-9	Tetrasodium 4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1H-pyrazol-4-yl]azo)][1,1'-biphenyl]-2,2'-disulfonate		KE-33681										Y
1984	80448-88-0	Cuprate(4-), [μ-[[7,7'-[[6-(phenylamino)-1,3,5-triazine-2,4-diyl]diimino]bis[3-[(3-chloro-2-hydroxy-5-sulfophenyl)azo]-4-hydroxy-2-naphthalenesulfonato(3)]](8-		KE-33680										Y
1985	73398-53-5	Tetrasodium 4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-(4-sulfonatophenoxy)-1,3,5-triazin-2-yl]amino]stilene-2,2'-disulfonate		KE-33679										Y
1986	81898-60-4	Tetrasodium 3,3'-(piperazine-1,4-diylbis((6-chloro-1,3,5-triazine-4,2-diyl)imino(2-acetamido)-4,1-phenyleneazo))bis(naphthalene-1,5-disulfonate); Tetrasodium 1,4-bis[4-(3-acetylamino-4-(4,8-disulfonato-2-naphthylazo)anilino)-6-chloro-1,3,5-triazin-2-yl]piperazine		KE-33678										Y
1987	85665-97-0	Tetrasodium 5-(benzoylamino)-3-[5-[4-fluoro-6-(1-sulfonato-2-naphthylamino)-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo]-4-hydroxy-2,7-naphthalenedisulfonate		KE-33677										Y

1988	84083-11-4	Tetrasodium 4-amino-5-hydroxy-6-[(1-sulfo-2-naphthalenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic		KE-33676										Y
1989	75198-88-8	Tetrasodium 7-[4-amino-2-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-5-sulfonatophenylazo]-1,3,5-		KE-33675										Y
1990	80157-00-2	Tetrasodium 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,6-trisulphonate		KE-33674										Y
1991	81959-23-1	Tetrasodium 4-amino-3,6-bis[5-[4-chloro-6-(2-methylanilino-1,3,5-triazin-2-ylamino)-2-sulfonatophenylazo]-5-hydroxy-2,7-naphthalene disulfonate		KE-33673										Y
1992	97816-68-7	Tetrasodium 4-amino-3,6-bis[5-[4-(4-carboxyanilino)-6-chloro-1,3,5-triazin-2-ylamino]-2-sulfonatephenylazo]-5-hydroxy-2,7-naphthalene disulfonate		KE-33672										Y
1993	13465-97-9	Tetrasilver pyrophosphate	무기은 염류	KE-33671	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
1994	14038-75-6	Tetrasilver hexacyanoferrate	은페로시안화물	KE-33670	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
1995	13597-61-0	Tetrarubidium divanadium heptaoxide		KE-33669										Y
1996	7631-46-1	Tetraquinine octahydrogen hexaiodide bis(sulfate)		KE-33668										Y
1997	25265-78-5	Tetrapropylenebenzene		KE-33667										Y
1998	5810-42-4	Tetrapropylammonium chloride		KE-33666										Y
1999	52305-09-6	(Tetrapropenyl)butanedioic monoester with 1,2-propanediol		KE-33665										Y
2000	27859-58-1	(Tetrapropenyl)butanedioic acid		KE-33664										Y
2001	53608-79-0	Tetrapotassium zirconium tetrakis(sulfate)		KE-33663										Y
2002	7320-34-5	Tetrapotassium Pyrophosphate	테트라칼륨 피로인산염	KE-33662										Y
2003	15593-49-4	Tetrapotassium peroxydiphosphate		KE-33661										Y
2004	13943-58-3	Tetrapotassium hexacyanoferrate	퍼레이트(4-), 헥사키스(사이아노-kC)-, 포타륨 (1:4), (OC-6-11)-	KE-33660										Y
2005	14564-70-6	Tetrapotassium hexa(cyano-C)cobaltate(4-)		KE-33659										Y
2006	41944-01-8	Tetrapotassium heptaiodobismuthate		KE-33658										Y
2007	14638-93-8	Tetrapotassium dizirconium heptaoxide		KE-33657										Y
2008	16986-07-5	Tetrapotassium decachloro-μ-oxodiruthenate(4-)		KE-33656										Y
2009	13813-62-2	Tetrapolyphosphoric acid		KE-33655										Y
2010	595-90-4	Tetraphenyl tin; Tetraphenylstannane		KE-33654										Y
2011	2751-90-8	Tetraphenylphosphonium bromide		KE-33653										Y
2012		Tetraphenyldipropyleneglycol diphosphate		KE-33652										Y
2013		Tetraphenyldipropyleneglycol		KE-33651										Y
2014	91509-15-8	4,4',6,6'-Tetra-tert-pentyl-2,2'-ethylidine diphenol		KE-33650										Y
2015	23783-42-8	Tetraethylene glycol methyl ether	테트라에틸렌 글리콜 메틸 에테르	KE-33649										Y
2016	5650-20-4	3,6,9,12-Tetraoxatetradecan-1-ol		KE-33648										Y
2017	4792-15-8	3,6,9,12-Tetraoxatetradecane-1,14-diol		KE-33647										Y
2018	5274-68-0	3,6,9,12-Tetraoxatetracosan-1-ol		KE-33646										Y
2019	68334-60-1	2,4,8,10-Tetraoxaspiro[5.5]undecane-3,9-dipropanamine polymer with (butoxymethyl)oxirane		KE-33645										Y
2020	21587-74-6	2,4,8,10-Tetraoxaspiro(5.5)undecane-3,9-dipropanamine; 3,3'-(2,4,8,10-Tetraoxaspiro(5.5)undecan-3,9-diyl)bis(propylamine)		KE-33644										Y
2021	1559-34-8	Tetraethylene glycol butyl ether	테트라에틸렌 글리콜 부틸 에테르	KE-33643										Y
2022	112-49-2	2,5,8,11-Tetraoxadodecane; Triglyme		KE-33642							벨표-96			Y
2023	3590-84-9	Tetraoctyl stannane		KE-33641										Y
2024	65460-53-9	Tetraoctyloxytitanium bis(ditridecyl phosphite)		KE-33640										Y
2025	39702-40-4	[N,N',N'',N'''-Tetraoctadecyl-29H,31H-phthalocyaninetetrasulfonamidato(2-)-N29,N30,N31,N32]copper		KE-33639										Y
2026	12323-32-9	Tetrantimony dibromide pentaoxide	무기안티몬 화합물질	KE-33638	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
2027	97953-19-0	Tetramolybdenum nitride		KE-33637										Y
2028	69709-01-9	N,N,N',N'-Tetramethyl-N''-[3-(trimethoxysilyl)propyl]guanidine		KE-33636										Y
2029	594-27-4	Tetramethyl tin		KE-33635										Y
2030	97-74-5	Tetramethylthiuram monosulfide		KE-33634										Y
2031	2782-91-4	Tetramethylthiourea		KE-33633										Y
2032	137-26-8	Thiram	티람	KE-33632	97-1-315							유독물질: 티람(Thiram; 137-26-8) 및 이를 2.5% 이상 함유한 혼합물	175	Y
2033	3383-96-8	O,O,O',O'-Tetramethyl O,O'-thiodi-p-phenylene bis(phosphorothioate); Temephos		KE-33631										Y
2034	89929-65-7	3,3,3',3'-Tetramethyl-5,5',6,6'-tetrapropoxy-1,1'-spirobiindane		KE-33630										Y
2035	3982-82-9	1,3,3,5-Tetramethyl-1,1,5,5-tetraphenyltrisiloxane		KE-33629										Y
2036	32737-35-2	4,4,4',4'-Tetramethyl-2,2'-spirobichromaN-6,6',7,7'-tetraol		KE-33628										Y
2037	1124-11-4	2,3,5,6-Tetramethylpyrazine		KE-33627										Y
2038	59007-24-8	N,N',N''-[(2,4,6,8-Tetramethyl-8-propoxycyclotetrasiloxane-2,4,6-triyl)tris(oxy)]tris(N-ethylethanamine)		KE-33626										Y

2039	110-95-2	N,N,N',N'-Tetramethyl-1,3-propanediamine; N,N,N',N'-Tetramethyltrimethylenediamine		KE-33625										Y
2040	531-14-6	3,8,13,18-Tetramethyl-21H,23H-porphine-2,7,12,17-tetrapropionic acid; Coproporphyrin I		KE-33624										Y
2041		1-(2,2,6,6-Tetramethyl-4-piperidinyl)-3-dodecylpyrrolidinedione compd. with alkanoic acids, C16-20-iso-		KE-33623										Y
2042		1-(2,2,6,6-Tetramethyl-4-piperidinyl)-3-dodecylpyrrolidinedione		KE-33622										Y
2043		N-(2,2,6,6-Tetramethyl-4-piperidinyl)-β-alanine, ester		KE-33621										Y
2044	2403-88-5	2,2',6,6'-Tetramethylpiperidin-4-ol	2,2'6,6'-테트라메틸피페리딘-4-올	KE-33620										Y
2045	100-22-1	N,N,N',N'-Tetramethyl-1,4-phenylenediamine		KE-33619										Y
2046	488-70-0	2,3,4,5-Tetramethylphenol		KE-33618										Y
2047	815-24-7	2,2,4,4-Tetramethylpentan-3-one		KE-33617										Y
2048	3302-12-3	2,2,4,4-Tetramethylpentanoic acid		KE-33616										Y
2049	1070-87-7	2,2,4,4-Tetramethylpentane		KE-33615										Y
2050	32589-80-3	Tetramethyl orthophosphine		KE-33614										Y
2051	1850-14-2	Tetramethyl orthocarbonate		KE-33613										Y
2052	68922-14-5	2,4,6,8-Tetramethyl-1-nonanol, acetate		KE-33612										Y
2053	31334-80-2	4,4,8,8-Tetramethyl-1-nonanol		KE-33611										Y
2054	81782-89-0	2,4,4,7-Tetramethyl-6,8-nonadien-3-one		KE-33610										Y
2055	61920-45-4	2,2,5,5-Tetramethyl-4-(1-methylethyl)-1,3-dioxane; 4-Isopropyl-2,2,5,5-tetramethyl-1,3-dioxane		KE-33609										Y
2056	81786-75-6	3,5,6,6-Tetramethyl-4-methyleneheptan-2-one		KE-33608										Y
2057	85095-61-0	1,1,1',1'-Tetramethyl-4,4'-(methylene-di-p-phenylene)disemicarbazid		KE-33607										Y
2058		Tetramethyl-1H-3a,7-methanoazulen-one		KE-33606										Y
2059	75-74-1	Tetramethyl lead	테트라알킬 납	KE-33605	97-1-296							유독물질: 테트라알킬 납[Tetraalkyl lead] 및 이를 0.3% 이상 함유한 혼합물		Y
2060	67634-13-3	2,3,4,4-Tetramethylhex-2-ene		KE-33604										Y
2061	111-18-2	N,N,N',N'-Tetramethyl-1,6-hexanediamine		KE-33603										Y
2062	16747-42-5	2,2,4,5-Tetramethylhexane		KE-33602										Y
2063	13475-81-5	2,2,3,3-Tetramethylhexane		KE-33601										Y
2064	150-86-7	3,7,11,15-Tetramethylhexadec-2-en-1-ol		KE-33600										Y
2065	505-32-8	Isophytol	아이소피톨	KE-33599										Y
2066	70851-60-4	3,7,11,15-Tetramethyl-6,10,14-hexadecatrien-3-ol		KE-33598										Y
2067	1113-21-9	(E,E)-3,7,11,15-Tetramethylhexadeca-1,6,10,14-tetraen-3-ol		KE-33597										Y
2068	85761-30-4	3,7,11,15-Tetramethylhexadecan-3-ol		KE-33596										Y
2069	645-72-7	3,7,11,15-Tetramethylhexadecan-1-ol		KE-33595										Y
2070	1118-71-4	2,2,6,6-Tetramethylheptane-3,5-dione		KE-33594										Y
2071	80-70-6	N,N,N',N'-Tetramethylguanidine; 1,1,3,3-Tetramethylguanidine		KE-33593										Y
2072	6163-35-5	2,3,4,6-Tetra-O-methyl-α-D-glucose		KE-33592										Y
2073	1733-15-9	Tetramhetyl ethylenetetracarboxylate		KE-33591										Y
2074	1889-67-4	1,1'-(1,1,2,2-Tetramethyl-1,2-ethanediyl)bisbenzene; Dicumene		KE-33590										Y
2075	31075-24-8	N,N,N',N'-Tetramethyl-1,2-ethanediamine polymer with 1,1'-oxybis(2-chloroethane)		KE-33589										Y
2076	104339-64-2	1,2-Ethanediamine, N,N,N',N'-tetramethyl-, polymer with epichlorohydrin, chloride		KE-33588										Y
2077	25988-98-1	N,N,N',N'-Tetramethyl-1,2-ethanediamine polymer with (chloromethyl)oxirane		KE-33587										Y
2078	110-18-9	N,N,N',N'-Tetramethyl-1,2-ethanediamine		KE-33586										Y
2079	1075-89-4	3,3-Tetramethylene glutarimide		KE-33585										Y
2080	33587-21-2	Tetramethylene distearate		KE-33584										Y
2081	68227-33-8	2,5,8,11-Tetramethyl-6-dodecyne-5,8-diol		KE-33583										Y
2082	2469-55-8	3,3'-(1,1,3,3-Tetramethyl-1,3-disiloxanediyl)bis-1-propanamine		KE-33582										Y
2083		N,N'-[(2,4,6,8-Tetramethyl-6,8(or 4,8)-dipropoxycyclotetrasiloxane-2,4(or 2,6)-diyl)bis(oxy)]bis(N-ethylethanamine)		KE-33581										Y
2084	22431-89-6	3,3,6,6-Tetramethyl-1,2-dioxacyclohexane		KE-33580										Y
2085		[(Tetramethyl-2,4(or 6,8)-dibutyl(or C=6-15) cyclotetrasiloxanediyl)di(oxy)bis[dialkyl(C=2-5)amine]		KE-33579										Y
2086	105-51-1	1,1',3,3'-Tetramethyldibutylamine		KE-33578										Y
2087	63908-00-9	N,N,N',N'-Tetramethyl-N,N'-dibenzyl-N,N'-(2-hydroxypropane-1,3-diyl)diammonium dichloride		KE-33577										Y
2088	60293-00-7	2,4,7,9-Tetramethyl-5-decyne-4,7-diol polymer with oxirane		KE-33576										Y
2089	126-86-3	2,4,7,9-Tetramethyl-5-decyne-4,7-diol		KE-33575										Y
2090	4694-11-5	2,2,4,4-Tetramethylcyclopentan-1-one		KE-33574										Y
2091	2650-40-0	3,3,5,5-Tetramethylcyclohexanol		KE-33573										Y
2092	3726-36-1	1,2,3,5-Tetramethylcyclohexane		KE-33572										Y
2093	933-52-8	Tetramethylcyclobutane-1,3-dione		KE-33571										Y
2094	51772-35-1	N-[(1,1,3,3-Tetramethylbutyl)phenyl]-1-naphthaleneamine		KE-33570										Y
2095	52623-95-7	α-[(1,1,3,3-Tetramethylbutyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate		KE-33569										Y
2096	9002-93-1	α-[4-(1,1,3,3-Tetramethylbutyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl); Polyethylene octylphenyl ether		KE-33568							벨표-670(4)			Y
2097	9036-19-5	α-[(1,1,3,3-Tetramethylbutyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-33567							벨표-670(5)			Y
2098	140-66-9	4-tert-Octylphenol	4-tert-옥틸페놀	KE-33566	2001-1-515						벨표-113		유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5% 이상 함유한 혼합물	180	Y

2099	3884-95-5	2-(1,1,3,3-Tetramethylbutyl)phenol	옥틸페놀류	KE-33565									290	Y
2100	27193-28-8	Octylphenols	옥틸페놀류	KE-33564									444	Y
2101	27177-37-3	Diphenylamine, ar-(1,1,3,3-tetramethylbutyl)-		KE-33563										Y
2102	3025-88-5	(1,1,4,4-Tetramethyl-1,4-butanediyl)bishydroperoxide		KE-33562										Y
2103	594-82-1	2,2,3,3-Tetramethylbutane		KE-33561										Y
2104	43136-18-1	(Z,Z)-1,1,3,3-Tetramethyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxane		KE-33560										Y
2105	96550-06-0	N,N,N',N'-Tetramethyl-N,N'-bis(3-chloro-2-hydroxypropyl)-1,6-hexanediaminium dichloride		KE-33559										Y
2106		1,1,3,3-Tetramethyl-1,3-bis[(2-[alkenyl](C=13-23)carbonyloxy]ethyl]thio]distannathian		KE-33558										Y
2107	2948-46-1	α,α,α',α'-Tetramethyl-1,4-benzenedimethanol; 1,4-Bis(2-hydroxy-2-propyl)benzene		KE-33557										Y
2108	95-93-2	1,2,4,5-Tetramethylbenzene		KE-33556										Y
2109	527-53-7	1,2,3,5-Tetramethylbenzene		KE-33555										Y
2110	488-23-3	1,2,3,4-Tetramethylbenzene		KE-33554										Y
2111	16883-45-7	Tetramethylammonium tetrahydroborate		KE-33553										Y
2112	661-36-9	Tetramethylammonium tetrafluoroborate	테크라메틸암모늄테트라플루오로붕산염	KE-33552	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸륨(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
2113	811-92-7	Tetramethylammonium methyl sulfate		KE-33551										Y
2114	75-59-2	Tetramethylammonium hydroxide	수산화 테트라메틸암모니움	KE-33550	2002-1-529							유독물질: 수산화 테트라메틸암모늄[Tetramethylammonium hydroxide; 75-59-2] 및 이를 1% 이상 함유한 혼합물	38	Y
2115	75-57-0	Tetramethylammonium chloride	염화테트라메틸암모늄	KE-33549	2003-1-539							유독물질: 염화테트라메틸암모늄 및 이를 1% 이상 함유한 혼합물	37	Y
2116		N,N,N',N'-Tetramethylalkylene(C=2-6)diamine		KE-33548										Y
2117	4454-02-8	1,1,5,5-Tetramethoxypentane		KE-33547										Y
2118	475-81-0	1,2,9,10-Tetramethoxyaporphine; Glaucine, Bromcholitin		KE-33546										Y
2119	12033-07-7	Tetramanganese nitride		KE-33545										Y
2120	39302-29-9	Tetralithium(orthosilicato(4-)-O]dioxozirconate(4-)		KE-33544										Y
2121	13453-84-4	Tetralithium orthosilicate		KE-33543										Y
2122	13843-41-9	Tetralithium diphosphate		KE-33542										Y
2123	60345-53-1	1,3-Bis(ethenylsulfonyl)-2,2-bis[(ethenylsulfonyl)methyl]propane; Tetrakis(vinylsulfonylmethyl)methane		KE-33541										Y
2124	64022-61-3	Tetrakis[2,2,6,6-tetramethyl-4-piperidinyl) 1,2,3,4-butanetetracarboxylate		KE-33540										Y
2125	19529-53-4	Tetrakis(phosphorous trifluoride) platinum		KE-33539										Y
2126		Tetrakisphosphonic acid, [1,2-ethanediylbis[[(phosphonomethyl)imino]-2,1-ethanediylnitrilobis(methylene)]]-, (salt)		KE-33538										Y
2127		Tetrakisphosphonic acid, [1,2-ethanediylbis[nitrilobis(methylene)]]-, (salt)		KE-33537										Y
2128	998-00-5	Tetrakis(2-methylpropyl)-μ-oxodialuminum		KE-33536										Y
2129	681-98-1	Tetrakis(2-methylpropyl) orthosilicate		KE-33535										Y
2130	27104-30-9	Tetrakis(hydroxymethyl)phosphonium chloride-urea polycondensate		KE-33534										Y
2131		Tetrakishydroxymethyl phosphonium chloride (or salt)		KE-33533										Y
2132	192662-37-6	Tetrakis(2-hydroxyethylsulfonylmethyl) naphthalene		KE-33532										Y
2133	79074-09-2	Tetrakis(2-hydroxyethylsulfonylmethyl)methane		KE-33531										Y
2134	5575-43-9	Tetrakis(2-ethylhexane-1,1-diolato)titanium		KE-33530										Y
2135	20941-65-5	Tetrakis(diethylcarbamodithioato-S,S')-tellurium		KE-33529										Y
2136	38613-77-3	Tetrakis(2,4-di-tert-butylphenyl) [1,1-biphenyl]-4,4'-diylbisphosphonite		KE-33528										Y
2137	869-52-3	Tetrakis(carboxymethyl)-3,6,9,12-tetraazatetradecanedioic acid		KE-33527										Y
2138	7760-50-1	Tetrakis[carbonato(2-)]dihydroxypentamagnesium		KE-33526										Y
2139		Tetrakis[2,2-bis(propenyloxymethyl)alkyl]tricyclo[10.3.1.0(5,14)]hexadeca-1(16),5(14),6,8,10,12-hexaene		KE-33525										Y
2140	10058-44-3	Tetrairon tris(pyrophosphate)		KE-33524										Y
2141	12023-64-2	Tetrairon nitride		KE-33523										Y
2142	507-25-5	Tetraiodomethane		KE-33522										Y
2143	20338-08-3	Tetrahydroxytitanium		KE-33521										Y
2144	866-17-1	Tetrahydroxysuccinic acid disodium salt		KE-33520										Y
2145	10193-36-9	Tetrahydroxysilane		KE-33519										Y
2146		Tetrahydroxymethyl) methane polymer, alkanoates(C=8-14)		KE-33518										Y
2147		Tetrahydroxy-diamino-(hydroxyphenyl)anthracene		KE-33517										Y
2148	77-95-2	1,3,4,5-Tetrahydroxycyclohexanecarboxylic acid		KE-33516										Y
2149	13837-56-4	(±)-Tetrahydro-2,6,6-trimethyl-2-vinyl-2H-pyran		KE-33515										Y
2150	71566-51-3	Tetrahydro-4,4,6(or 4,6,6)-trimethyl-2H-pyran-2-one		KE-33514										Y
2151	18559-59-6	(S)-1,2,3,4-Tetrahydro-1-[(3,4,5-trimethoxyphenyl)methyl]-6,7-isoquinolinediol hydrochloride; Trimethoquinol hydrochloride		KE-33513										Y
2152	133-06-2	Captan	캡탄	KE-33512	97-1-261				06-4-34			금지물질: 캡탄 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 캡탄 및 이를 0.1% 이상 함유한 혼합물		Y
2153	2487-40-3	1,2,3,7-Tetrahydro-2-thioxo-6H-purin-6-one		KE-33511										Y
2154	126-33-0	Tetrahydrothiophene 1,1-dioxide	테트라하이드로싸이오펜-1,1-이산화물	KE-33510										Y
2155	110-01-0	Tetrahydrothiophene		KE-33509										Y
2156	55510-03-7	Tetrahydro-1,3,4,6-tetranitroimidazo[4,5-d]imidazole-2,5(1H,3H)-dione		KE-33508										Y
2157	17464-88-9	Tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione		KE-33507										Y
2158	635-46-1	1,2,3,4-Tetrahydroquinoline		KE-33506										Y

2159	5862-38-4	5,6,12,13-Tetrahydroquino[2,3-b]acridine-7,14-dione		KE-33505										Y
2160	57369-32-1	1,2,5,6-Tetrahydropyrrolo(3,2,1-ij)quinolin-4-one; 2-oxa-cyclo		KE-33504										Y
2161		2-[4-(2-Tetrahydropyranyloxy)phenyl]malonic acid-4-methoxyphenyl ester		KE-33503										Y
2162	192662-42-3	Tetrahydrophthalic anhydride, 2-hydroxyethyl methacrylate, bisphenol-A, epichlorohydrin, N,N-diethylethanolamine, diethanolamine, glycidyl neodecanoate, toluene diisocyanate copolymer		KE-33502										Y
2163	192588-01-5	Tetrahydrophthalic anhydride, fumaric acid, diethylene glycol, ethylene glycol, propylene glycol, trimethylolpropane diallyl ether polymer		KE-33501										Y
2164	192776-83-3	Tetrahydrophthalic anhydride, diethylene glycol, ethylene glycol, maleic anhydride, linseed oil fatty acid, dipropylene glycol		KE-33500										Y
2165		Tetrahydrophthalic acid ester anhydride		KE-33499										Y
2166	5086-74-8	(±)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-b]thiazole monohydrochloride ; Tetramisole		KE-33498										Y
2167	16595-80-5	(-)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-b]thiazole monohydrochloride		KE-33497										Y
2168	5036-02-2	(±)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-b]thiazole - Tetramisole		KE-33496										Y
2169	18871-14-2	Tetrahydro-3-pentyl-2H-pyran-4-ol acetate		KE-33495										Y
2170	705-86-2	Tetrahydro-6-pentyl-2H-pyran-2-one; 5-Decanolide		KE-33494										Y
2171		4-(4-(Tetrahydro-1,4-oxazinyl)-2,5-dialkoxy (C=2-6) aniline (salt)		KE-33493										Y
2172	110-91-8	Tetrahydro-2H-1,4-oxazine; Morpholine		KE-33492										Y
2173	3200-06-4	Tetrahydro-3R-(1-naphthalenylmethyl)-2-furanpropanoic acid 2-(diethylamino)ethyl ester ethanedioate(1:1); Diethyl[2-[2-(1-naphthylmethyl)-3-(tetrahydro-2-furyl)propionyloxy]ethyl]ammonium hydrogen oxalate, Naftidrofuryl		KE-33491										Y
2174		1,2,3,4-TetrahydronaphthalenylalkylC12-14amine		KE-33490										Y
2175	72231-19-7	Tetrahydromuguol		KE-33489										Y
2176	58909-39-0	Tetrahydro-2-methyl-3-thioxo-1,2,4-triazine-5,6-dione		KE-33488										Y
2177	22204-24-6	(E)-1,4,5,6-Tetrahydro-1-methyl-2-[2-(2-thienyl)ethenyl]pyrimidine		KE-33487										Y
2178	73003-90-4	3a,4,5,7a-Tetrahydro-7-methyl-5-(tetrahydro-2,5-dioxo-3-furanyl)-1,3-isobenzofurandione		KE-33486										Y
2179	29811-04-9	3a,4,7,7a-Tetrahydro-5-(4-methyl-3-pentenyl)-1,3-isobenzofurandione		KE-33485										Y
2180	26155-31-7	(E)-1,4,5,6-Tetrahydro-1-methyl-2-[2-(3-methyl-2-thienyl)ethenyl]pyrimidine [R-(R*,R*)]-2,3-dihydroxybutanedioate (1:1); (E)-1,4,5,6-Tetrahydro-1-methyl-2-[2-[(3-methyl-2-thienyl)ethenyl]pyrimidine tartrate (1:1)		KE-33484										Y
2181	25134-21-8	3a,4,7,7a-Tetrahydromethyl-4,7-methanisobenzofuran-1,3-dione; Methyl-5-norbornene-2,3-dicarboxylic anhydride		KE-33483										Y
2182	3425-89-6	3a,4,7,7a-Tetrahydro-5-methyl-1,3-isobenzofurandione; 1,2,3,6-Tetrahydro-4-methylphthalic anhydride		KE-33482										Y
2183	34090-76-1	Tetrahydro-5-methyl-1,3-isobenzofurandione; Tetrahydro-4-methylphthalic anhydride		KE-33481										Y
2184	11070-44-3	Tetrahydromethyl-1,3-isobenzofuranedione	테트라하이드로메틸-1,3-아이소벤조푸란디온	KE-33480										Y
2185	96-47-9	Tetrahydro-2-methylfuran		KE-33479										Y
2186		Tetrahydromethoxynaphthalenone		KE-33478										Y
2187	1162-65-8	2,3,6aα,9aα-Tetrahydro-4-methoxycyclopenta[c]furo[2',3':4,5]furo[2,3-h]chromene-1,11-dione; Aflatoxin B1		KE-33477										Y
2188	826-62-0	3a,4,7,7a-Tetrahydro-4,7-methanoisobenzofuran-1,3-dione		KE-33476										Y
2189	30420-31-6	3a,4,7,7a-Tetrahydro-4,7-methano-1H-indene polymer with phenol		KE-33475										Y
2190	68240-01-7	3a,4,7,7a-Tetrahydro-4,7-methano-1H-indene polymer with ethenylbenzene, ethenylmethylbenzene, 1H-indene and (1-methylethenyl) benzene		KE-33474										Y
2191	25034-71-3	3a,4,7,7a-Tetrahydro-4,7-methano-1H-indene polymer with ethene and 1-propene		KE-33473										Y
2192	68003-51-0	3a,4,7,7a-Tetrahydro-4,7-methano-1H-indene polymer with 1,3-cyclopentadiene, cyclopentene, 1-hexene, 2-methyl-2-butene and 1,3-pentadiene		KE-33472										Y
2193	160901-53-1	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with 2,5-furandione, 1,2,3-propanetriol, 2,2'-[1,2-ethanediylbis(oxyl)]bisethanol and 2,2'-oxybisethanol		KE-33471										Y
2194	68411-79-0	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and 4,5,6,7-tetrachloro-1,3-isobenzofurandione, brominated		KE-33470										Y
2195	68511-83-1	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol], brominated		KE-33469										Y
2196	68037-25-2	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with 1,2-ethanediol and 2,5-furandione, brominated		KE-33468										Y

2197	71549-87-6	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with 2,2-bis(bromomethyl)-1,3-propanediol, 1,2-ethanediol and 2,5-furanedione, brominated		KE-33467										Y
2198	103458-31-7	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with benzenemethanol, 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-33466										Y
2199	85-43-8	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione	3a,4,7,7a-테트라하이드로-1,3-아이소벤조푸란디온	KE-33465										Y
2200	1506-02-1	1-(5,6,7,8-Tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one; 7-Acetyl-1,1,3,4, 4,6-hexamethyltetralin		KE-33464										Y
2201	21145-77-7	1-(5,6,7,8-Tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)ethanone		KE-33463										Y
2202	12027-12-2	Tetrahydrogen (μ-12-[orthosilicato(4-)-O:O:O:O':O':O'':O'':O''':O''':O''''][tetracosa-μ-oxododecaoxododecamolybdate(4-)		KE-33462										Y
2203	110531-92-5	Tetrahydrofuran polymer with oxirane, bis[3-(1-aziridinyl)butyl]carbamate]		KE-33461										Y
2204	31587-08-3	Tetrahydrofuran polymer with methyloxirane and oxirane; Tetrahydrofuran polymer with ethylene oxide and propylene oxide		KE-33460										Y
2205	25302-85-6	Tetrahydrofuran polymer with methyloxirane		KE-33459										Y
2206		Tetrahydrofuran polymer with ammonia and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]		KE-33458										Y
2207	453-20-3	Tetrahydro-3-furanol; 3-Hydroxytetrahydrofuran, Tetrahydrofuran-3-ol		KE-33457										Y
2208	97-99-4	Tetrahydro-2-furanmethanol; Tetrahydrofurfuryl alcohol		KE-33456										Y
2209		Tetrahydrofuran alcohol(C=1-2), alkanoate (C=2-6)		KE-33455										Y
2210	109-99-9	Tetrahydrofuran; THF		KE-33454										Y
2211	75431-69-5	5,7,12,14-Tetrahydro-7,14-dioxo-quino[2,3-b]acridine-2-sulfonic acid aluminium salt (3:1)		KE-33453										Y
2212	65-86-1	1,2,3,6-tetrahydro-2,6-dioxo-4-pyrimidine carboxylic acid; Orotic acid		KE-33452										Y
2213	533-74-4	Tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione; Dazomet		KE-33451										Y
2214	7477-67-0	2,2',4,4'-Tetrahydro-5,5'-dimethyl-2,2'-diphenyl-[4,4'-bi-3H-pyrazole]-3,3'-dione; 3,3'-Dimethyl-1,1'-diphenyl-4,4'-bi-5-pyrazolone, Bis(1-phenyl-3-methyl-5-pyrazolone)		KE-33450										Y
2215	13762-51-1	Tetrahydroborate(1-), potassium; Potassium tetrahydroborate		KE-33449										Y
2216	350-12-9	Tetrahydro-3,5-bis(phenylmethyl)-2H-1,3,5-thiadiazine-2-thione; Sulbentine		KE-33448										Y
2217	7327-69-7	Tetrahydro-3,5-bis(hydroxymethyl)-4H-1,3,5-oxadiazin-4-one		KE-33447										Y
2218		[(2,3,3a,4-Tetrahydro-1H-benz[f]inden-4-yl)oxy]trialkyl(C=1-6)silane		KE-33446										Y
2219	110-83-8	1,2,3,4-Tetrahydrobenzene; Cyclohexene		KE-33445										Y
2220	56136-14-2	1,4,4a,9a-Tetrahydro-9,10-anthracenedione		KE-33444										Y
2221	56491-53-3	Tetraglycerol		KE-33443										Y
2222	7783-62-2	Tetrafluorostannane	무기주석 염류	KE-33442	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
2223	75-73-0	Tetrafluoromethane; Freon 14		KE-33441										Y
2224	96250-49-6	2,3,3,3-Tetrafluoro-2-(heptafluoropropoxy)propanoyl fluoride		KE-33440										Y
2225	7783-58-6	Tetrafluorooxermane		KE-33439										Y
2226	27029-05-6	Tetrafluoroethylene-propylene copolymer		KE-33438										Y
2227		Tetrafluoroethylene-perfluoro(α-vinyl-ω-(ω)-fluorosulfonyl-n-alkoxy)(C=3-5)-polyoxypropylene]		KE-33437										Y
2228		Tetrafluoroethylene perfluoro-(ω-[polyoxypropylene]alkanoic acid (C=2-10))vinyl ether copolymer (sodium salt)		KE-33436										Y
2229		Tetrafluoroethylene-perfluoroalkyl vinyl ether copolymer		KE-33435										Y
2230		Tetrafluoroethylene-Perfluoroalkoxyethylene copolymer		KE-33434										Y
2231	29697-44-7	Tetrafluoroethylene-ethylene-propylene copolymer		KE-33433										Y
2232	26654-97-7	Ethanesulfonyl fluoride, 2-[1-[difluoro(trifluoroethenyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoro-, polymer with tetrafluoroethene		KE-33432										Y
2233	25038-71-5	Tetrafluoroethene polymer with ethene; Copolymer of ethylene and tetrafluoroethylene		KE-33431										Y
2234	25684-76-8	Tetrafluoroethene polymer with 1,1-difluoroethene		KE-33430										Y
2235	9002-84-0	Tetrafluoroethene homopolymer; Polytetrafluoro ethylene		KE-33429										Y
2236	35560-16-8	Tetrafluoroethene, ethene, hexafluoropropene polymer		KE-33428										Y
2237	116-14-3	Tetrafluoroethylene; Tetrafluoroethene	테트라플루오로에틸렌	KE-33427	2024-1-1187	72				별표-98		사고대비물질: 테트라플루오로에틸렌 및 이를 25% 이상 함유한 혼합물 유독물질: 테트라플루오로에틸렌[Tetrafluoroethylene; Tetrafluoroethene; 116-14-3] 및 이를 0.1% 이상 함유한 혼합물		Y
2238	811-97-2	1,1,1,2-Tetrafluoroethane		KE-33426										Y
2239	67969-83-9	Hydrogen tetrafluoroborate(1-), compound with methyl ether (3:1)		KE-33425										Y

2240	16872-11-0	Fluoroboric acid	플루오로붕산	KE-33424	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외	420	Y
2241	13755-29-8	Tetrafluoroborate(1-), sodium	붕불화나트륨	KE-33423	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외	404	Y
2242	12070-78-9	Tetrafluoroborate(1-), hydrogen, compd. with ethanamine (1:1)		KE-33422										Y
2243	14708-11-3	Tetrafluoroborate(1-), copper(1+)	붕불화구리	KE-33421	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
2244	14486-19-2	Tetrafluoroborate(1-), cadmium (2:1)	카드뮴플루오로붕산	KE-33420	97-1-250					별표-449		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
2245		Tetraethyl silicate reaction products with bis(acetyloxy)dialkyl(C=3-6)stannane		KE-33419										Y
2246	58067-54-2	Tetraethyl 2,2'-[methylenebis(4,1-phenyleneiminocarbonyl)] bismalonate		KE-33418										Y
2247	78-00-2	Tetraethyl lead	사에틸납	KE-33417	97-1-296					별표-37		유독물질: 테트라알킬납[Tetraalkyl lead] 및 이를 0.3% 이상 함유한 혼합물		Y
2248	5171-86-8	3,3,4,4-Tetraethylhexane		KE-33416										Y
2249	150-77-6	N,N,N',N'-Tetraethylethylenediamine		KE-33415										Y
2250	69278-77-9	Tetraethylene glycol, dicaprylate		KE-33414										Y
2251		Tetraethylammonium fluorinated alkyl(C=1-18) sulfonate		KE-33413										Y
2252	1185-59-7	Tetraethylammonium acetate		KE-33412										Y
2253	78-10-4	Tetraethoxy silane; Tetraethoxysilicon		KE-33411										Y
2254	40372-72-3	4,4,15,15-Tetraethoxy-3,16-dioxa-8,9,10,11-tetrathia-4,15-disilaoctadecane		KE-33410										Y
2255	16068-37-4	4,4,7,7-Tetraethoxy-3,8-dioxa-4,7-disiladecane		KE-33409										Y
2256	2554-06-5	2,4,6,8-Tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxane	사이클로테트라실록세인, 2,4,6,8-테트라에테닐-2,4,6,8-테트라메틸-	KE-33408										Y
2257	27342-69-4	Tetraethenyltetramethylcyclotetrasiloxane		KE-33407										Y
2258	60037-69-6	Tetradec-9-ynol		KE-33406										Y
2259	765-10-6	Tetradecyne		KE-33405										Y
2260	2530-30-5	Tetradecylsuccinic acid		KE-33404										Y
2261	6221-95-0	Tetradecyl propionate		KE-33403										Y
2262		Tetradecyl phenoxybenzene		KE-33402										Y
2263	94200-65-4	2-Tetradecyloctadecyl palmitate		KE-33401										Y
2264	1323-03-1	Tetradecyl lactate		KE-33400										Y
2265	27306-79-2	α-Tetradecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-33399										Y
2266	4754-44-3	Tetradecyl hydrogen sulfate		KE-33398										Y
2267	94278-11-2	Tetradecyl hydrogen glutarate		KE-33397										Y
2268	54549-26-7	Tetradecyl D-glucoside		KE-33396										Y
2269	72201-45-7	Tetradecyl 2-ethylhexanoate		KE-33395										Y
2270	10054-29-2	Tetradecyl dihydrogen phosphate		KE-33394										Y
2271	66392-67-4	Tetradecyl diacrylate		KE-33393										Y
2272	1795-18-2	Tetradecylcyclohexane		KE-33392										Y
2273	28348-61-0	Tetradecylbenzenesulfonic acid sodium salt		KE-33391										Y
2274	1459-10-5	Tetradecylbenzene		KE-33390										Y
2275	1838-04-6	Tetradecylammonium chloride		KE-33389										Y
2276	42868-40-6	N-(2-((2-(Tetradecylamino)ethyl)amino)ethyl)glycine monohydrochloride		KE-33388										Y
2277	143-26-0	4-(Tetradecylamino)butan-2-ol		KE-33387										Y
2278		p-Tetradecyl(or alkyl(C=3-11) or dichloro)cyclohexadienalkane		KE-33386										Y
2279	638-59-5	Tetradecyl acetate		KE-33385										Y
2280	20711-10-8	(Z)-Tetradec-11-enyl acetate		KE-33384										Y
2281	16725-53-4	(Z)-Tetradec-9-enyl acetate		KE-33383										Y
2282	35153-16-3	(Z)-10-Tetradecen-1-ol acetate		KE-33382										Y
2283	35153-21-0	(E)-12-Tetradecen-1-ol acetate		KE-33381										Y
2284	33189-72-9	(E)-11-Tetradecen-1-ol acetate		KE-33380										Y
2285	23192-82-7	(E)-9-Tetradecen-1-ol acetate		KE-33379										Y
2286	34010-15-6	(Z)-11-Tetradecen-1-ol		KE-33378										Y
2287	35153-15-2	(Z)-9-Tetradecen-1-ol		KE-33377										Y
2288	68892-27-3	(Z)-Tetradec-3-enol		KE-33376										Y
2289	35153-18-5	(E)-11-Tetradecen-1-ol		KE-33375										Y
2290	68900-86-7	(E)-Tetradec-3-enol		KE-33374										Y
2291	28982-37-8	Tetradecenol		KE-33373										Y
2292	544-64-9	(Z)-Tetradec-9-enoic acid		KE-33372										Y
2293	85866-09-7	Tetradec-13-ene-1,2-diol		KE-33371										Y
2294	10374-74-0	Tetradec-7-ene		KE-33370										Y
2295	1120-36-1	1-Tetradecene		KE-33369										Y
2296	6836-42-6	Tetradecan-6-one		KE-33368										Y
2297	629-23-2	Tetradecan-3-one		KE-33367										Y
2298	2345-27-9	Tetradecan-2-one		KE-33366										Y
2299	21078-83-1	Tetradecan-5-ol		KE-33365										Y
2300	1653-33-4	Tetradecan-4-ol		KE-33364										Y
2301	4706-81-4	Tetradecan-2-ol		KE-33363										Y
2302	112-72-1	1-Tetradecanol; Myristyl alcohol		KE-33362										Y
2303	27196-00-5	Tetradecanol		KE-33361										Y

2304	3234-85-3	Tetradecanoic acid tetradecyl ester; Myristyl myristate		KE-33360										Y
2305	16260-26-7	Tetradecanoic acid, octyl ester		KE-33359										Y
2306	3234-81-9	Tetradecanoic acid octadecyl ester; Octadecyl myristate		KE-33358										Y
2307	27214-38-6	Tetradecanoic acid, monoester with 1,2,3-propanetriol		KE-33357										Y
2308	29059-24-3	Tetradecanoic acid monoester with 1,2-propanediol; Myristic acid monoester with propane-1,2-diol		KE-33356										Y
2309	110-27-0	Tetradecanoic acid 1-methylethyl ester	아이소프로필 미리스테이트	KE-33355										Y
2310	124-10-7	Tetradecanoic acid methyl ester; Methyl myristate		KE-33354										Y
2311	51473-24-6	Tetradecanoic acid, isodecyl ester		KE-33353										Y
2312	42231-99-2	Tetradecanoic acid, hexyl ester		KE-33352										Y
2313	2599-01-1	Tetradecanoic acid hexadecyl ester; Hexadecyl myristate		KE-33351										Y
2314	11140-02-6	Tetradecanoic acid, ester with 1,2,3-propanetriol		KE-33350										Y
2315	2040-64-4	Tetradecanoic acid dodecyl ester; Dodecyl myristate		KE-33349										Y
2316	41927-71-3	Tetradecanoic acid decyl ester		KE-33348										Y
2317	110-36-1	Tetradecanoic acid butyl ester		KE-33347										Y
2318	544-63-8	Tetradecanoic acid; Myristic acid		KE-33346										Y
2319	85866-10-0	Tetradecane-1,2,13,14-tetrol		KE-33345										Y
2320	76938-83-5	Tetramethyl 1,7,8,14-tetradecanetetracarboxylate		KE-33344										Y
2321	76938-93-7	Hexamethyl 1,6,7,8,9,14-tetradecanehexacarboxylate		KE-33343										Y
2322	16000-65-0	Tetradecane-7,8-diol		KE-33342										Y
2323	19812-64-7	Tetradecane-1,14-diol		KE-33341										Y
2324	21129-09-9	Tetradecane-1,2-diol		KE-33340										Y
2325	96076-77-6	Tetradecanedioic acid polymer with 2,5-furandione, nonanedioic acid and oxybis[propanol], isohexadecanoate nonanoate		KE-33339										Y
2326	96076-75-4	Tetradecanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and nonanedioic acid, isohexadecanoate		KE-33338										Y
2327	96076-76-5	Tetradecanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and nonanedioic acid, isohexadecanoate		KE-33337										Y
2328	95648-99-0	Tetradecanedioic acid polymer with abitol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione and nonanedioic acid, isohexadecanoate		KE-33336										Y
2329	821-38-5	Tetradecanedioic acid		KE-33335										Y
2330	629-59-4	Tetradecane		KE-33334										Y
2331	2016-42-4	1-Tetradecanamine; Tetradecylamine		KE-33333										Y
2332	638-58-4	Tetradecanamide		KE-33332										Y
2333	124-25-4	Tetradecanal		KE-33331										Y
2334	355-42-0	Tetradecafluorohexane		KE-33330										Y
2335	30562-09-5	(Z,E)-Tetradeca-9,11-dienyl acetate		KE-33329										Y
2336	54664-97-0	(Z,Z)-9,11-Tetradecadien-1-ol acetate		KE-33328										Y
2337	31654-77-0	(Z,E)-9,12-Tetradecadien-1-ol acetate		KE-33327										Y
2338	54664-98-1	(E,E)-9,11-Tetradecadien-1-ol acetate		KE-33326										Y
2339	51937-00-9	(Z,E)-9,12-Tetradecadien-1-ol		KE-33325										Y
2340	63025-02-5	(Z,E)-Tetradeca-9,11-dien-1-ol		KE-33324										Y
2341	21964-49-8	Tetradeca-1,13-diene		KE-33323										Y
2342	113588-14-0	Tetradecabromodiphenoxy benzene		KE-33322										Y
2343	12005-57-1	Tetradecaaluminium dodecacalcium tritriacontaoxide		KE-33321										Y
2344	64131-13-1	1-Tetracosanol hydrogen phosphate		KE-33320										Y
2345	64131-16-4	1-Tetracosanol dihydrogen phosphate		KE-33319										Y
2346	506-51-4	Tetracosanol		KE-33318										Y
2347	557-59-5	Tetracosanoic acid		KE-33317										Y
2348	97338-13-1	Tetracosane-1,2-diol		KE-33316										Y
2349	646-31-1	Tetracosane		KE-33315										Y
2350	100209-16-3	Tetracosaaluminium dibismuth (nonadeca) oxide icosasilicate		KE-33314										Y
2351	1333-22-8	Tetracopper hexahydroxide sulfate		KE-33313										Y
2352	68541-02-6	2,3,4,5-Tetrachloro-6-[[[3-[[(undecafluoropentyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium salt		KE-33312										Y
2353	68815-72-5	2,3,4,5-Tetrachloro-6-[[[3-[[[(tridecafluorohexyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium salt		KE-33311								2022-31		Y
2354	27692-59-7	3,4,5,6-tetrachloro-N-[2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl)-8-quinolyl]phthalimide		KE-33310										Y
2355	13116-53-5	1,2,2,3-Tetrachloropropane		KE-33309										Y
2356	20749-68-2	8,9,10,11-Tetrachloro-12H-phthaloperin-12-one		KE-33308										Y
2357	16040-69-0	[2,9,16,23-Tetrachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper		KE-33307										Y
2358	34947-08-5	4,5,6,7-Tetrachlorophthalimidequinone		KE-33306										Y
2359	27355-22-2	4,5,6,7-Tetrachlorophthalide		KE-33305										Y
2360		Tetrachlorophthalic anhydride phthalic anhydride-pentaerythritol-ethylene glycol polymer oleate		KE-33304										Y
2361	58-90-2	2,3,4,6-Tetrachlorophenol		KE-33303										Y
2362	68541-01-5	2,3,4,5-Tetrachloro-6-[[[3-[[(pentadecafluoroheptyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium salt		KE-33302										Y
2363	72668-13-4	2-[4-[[4,5,6,7-Tetrachloro-1-oxoisoindolin-3-ylidene]amino]phenylazo]-3-oxobutanoic acid 2,5-dimethoxy-4-chloroanilide		KE-33301										Y
2364	68568-54-7	2,3,4,5-Tetrachloro-6-[[[3-[[(nonafluorobutyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium salt		KE-33300										Y

2365	117-08-8	4,5,6,7-Tetrachloro-1,3-isobenzofurandione; Tetrachlorophthalic anhydride		KE-33299									149	Y
2366		4,5,6,7-tetrachloro-3-iminoisoindolin-1-one oxime nickel(II) complex (1:2)		KE-33298										Y
2367	15242-96-3	Tetrachloro-μ-hydroxybis(μ-octadecanoato-O:O')dichromium		KE-33297										Y
2368	57589-85-2	2,3,4,5-Tetrachloro-6-[[[3-[[(heptadecafluorooctyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium salt		KE-33296										Y
2369	2425-06-1	Captafol	캡타폴	KE-33295	97-1-260			06-4-33				유독물질: 캡타폴 및 이를 0.1% 이상 함유한 혼합물 금지물질: 캡타폴 및 이를 0.1% 이상 함유한 혼합물		Y
2370	127-18-4	Tetrachloroethylene	테트라클로로에틸렌	KE-33294	97-1-297		06-5-12			별표-110		유독물질: 테트라클로로에틸렌(Tetrachloroethylene; 127-18-4) 및 이를 0.1% 이상 함유한 혼합물 제한물질: 테트라클로로에틸렌 및 이를 0.1%이상 함유한	168	Y
2371	79-34-5	1,1,2,2-Tetrachloroethane	1,1,1,2-사염화에탄	KE-33293									50	Y
2372	160901-52-0	(1,1,2,2-Tetrachloro-4,4-diiodopentyloxy)acetyl chloride		KE-33292										Y
2373	632-69-9	4,5,6,7-Tetrachloro-3',6'-dihydroxy-2',4',5',7'-tetraiodospiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one disodium salt; Disodium 3,4,5,6-tetrachloro-2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthen-9-yl) benzoate		KE-33291										Y
2374	40716-47-0	4,5,6,7-Tetrachloro-2,3-dihydro-3-[[3-methyl-4-[[4-(4,5,6,7-tetrachloro-2,3-dihydro-1-oxo-1H-isoindol-3-ylidene)amino]phenyl]azo]phenyl]imino]-1H-isoindol-1-one		KE-33290										Y
2375	76-12-0	1,1,2,2-Tetrachloro-1,2-difluoroethane		KE-33289										Y
2376		4,5,6,7-Tetrachloro-2-cycloalkyl(or 2-alkyl(C=5-20))-1H-isoindole		KE-33288										Y
2377	106276-80-6	2,3,4,5-Tetrachloro-6-cyanobenzoic acid methyl ester reaction products with p-phenylenediamine and		KE-33287										Y
2378	106276-79-3	2,3,4,5-Tetrachloro-6-cyanobenzoic acid methyl ester reaction products with 2-methyl-1,3-benzenediamine and sodium methoxide		KE-33286										Y
2379	1897-45-6	Chlorothalonil	클로로타로닐	KE-33285	97-1-279							유독물질: 클로로타로닐 및 이를 0.1% 이상 함유한 혼합물	264	Y
2380	16903-35-8	Tetrachloroauric acid		KE-33284										Y
2381	2841-29-4	1,2,3,4-Tetrachlorooanthraquinone		KE-33283										Y
2382	55343-67-4	Tetracesium divanadium heptaoxide		KE-33282										Y
2383	13463-39-3	Nickel carbonyl	니켈 카르보닐	KE-33281	97-1-10	70				별표-420		유독물질: 니켈 카르보닐 및 이를 0.1% 이상 함유한 혼합물 사고대비물질: 니켈 카르보닐 및 이를 0.1% 이상 함유한 혼합물		Y
2384	1306-01-0	Tetracalcium diphosphorus nonaoxide		KE-33280										Y
2385	1461-25-2	Tetrabutyltin	사부틸주석	KE-33279	2023-1-1136							유독물질: 사부틸주석(Tetrabutyltin; 1461-25-2] 및 이를 5% 이상 함유한 혼합물		Y
2386	1634-02-2	Tetrabutylthioperoxydicarbamic acid		KE-33278										Y
2387	65120-26-5	Tetra-n-butylphosphonium-3,5-dicarboxybenzenesulfonate		KE-33277										Y
2388	3115-68-2	Tetrabutylphosphonium bromide		KE-33276										Y
2389	85209-91-2	2,4,8,10-Tetra(tert-butyl)-6-hydroxy-12H-dibenzo[d,g][1,3,2]dioxaphosphocin 6-oxide		KE-33275										Y
2390	311-28-4	Tetra-N-butyl ammonium iodide		KE-33274										Y
2391	429-41-4	Tetrabutylammonium fluoride		KE-33273										Y
2392	1643-19-2	Tetra-N-butyl ammonium bromide	브로민화 테트라뷰틸암모늄	KE-33272										Y
2393	82457-15-6	4,5,6,7-Tetrabromo-3-[[2-methyl-3-[[4,5,6,7-tetrachloro-1-oxo-1H-isoindol-3-yl]amino]phenyl]amino]-1H-isoindol-1-one; 4,5,6,7-Tetrabromo-4',5',6',7'-tetrachloro-3,3'-(2-methyl-1,3-phenylene)bis[diisoindolin		KE-33271										Y
2394		2',4',5',7'-Tetrabromo-4,5,6,7-tetrachlorofluorescein aluminum salt		KE-33270										Y
2395	2134-15-8	2',4',5',7'-Tetrabromo-4,5,6,7-tetrachlorofluorescein		KE-33269										Y
2396	30846-94-7	Tetrabromophthalic anhydride polymer with maleic anhydride, phthalic anhydride, 1,2-propanediol and styrene		KE-33268										Y
2397	26040-51-7	Tetrabromophthalic acid bis(2-ethylhexyl) ester		KE-33267										Y
2398	191044-62-9	2,2',6,6'-Tetrabromo-4,4'-isopropylidene diphenol oxirane polymer		KE-33266										Y
2399		8,9,10,11-Tetrabromo-12H-isoindolo[2,1-a]quinazolin-12-one		KE-33265										Y
2400	632-79-1	4,5,6,7-Tetrabromo-1,3-isobenzofurandione; Tetrabromophthalic anhydride		KE-33264										Y
2401	60644-91-9	5,6,7,8-Tetrabromo-2-(3-hydroxy-2-quinolinyl)-1H-benz[f]indene-1,3(2H)-dione		KE-33263										Y
2402	79-28-7	Tetrabromoethene		KE-33262										Y
2403	79-27-6	1,1,2,2-Tetrabromoethane	1,1,2,2-테트라브로모에탄	KE-33261	97-1-460							유독물질: 1,1,2,2-테트라브로모에탄 및 이를 1.0% 이상 함유한 혼합물		Y
2404	630-16-0	1,1,1,2-Tetrabromoethane		KE-33260										Y
2405	31454-48-5	Tetrabromocyclooctane		KE-33259										Y
2406		Tetrabromobisphenol A polycarbonate oligomer		KE-33258										Y
2407		Tetrabromobisphenol A dialkoxate(C=3-10)		KE-33257										Y
2408	12007-81-7	Tetraboron silicide		KE-33256										Y
2409	12267-73-1	Tetraboron disodium heptaoxide, hydrate		KE-33255									V	Y
2410	1303-92-0	Tetraboron copper heptaoxide		KE-33254										Y
2411	37306-42-6	Tetrabismuth trizirconium dodecaoxide		KE-33253										Y
2412	12010-77-4	Tetrabismuth trititanium dodecaoxide		KE-33252										Y
2413	12233-56-6	Tetrabismuth triacontagermanium dodecaoxide		KE-33251										Y
2414	147-14-8	Copper, phthalocyanine	구리 프탈로시아닌	KE-33250										Y

2415	89695-35-2	1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decane reaction products with chloromethylated divinylbenzene-styrene polymer, phosphonomethylated		KE-33249										Y
2416	68083-64-7	1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decane polymer with (chloromethyl)oxirane		KE-33248										Y
2417	4067-16-7	3,6,9,12-Tetraazatetradecane-1,14-diamine; 3,6,9,12-Tetraazatetradecamethylenediamine		KE-33247	2021-1-1029							유독물질: 3,6,9,12-테트라아자테트라데칸-1,14-디아민[3,6,9,12-Tetraazatetradecane-1,14-diamine; 4067-16-7] 및 이를 25% 이상 함유한	292	Y
2418	13765-35-0	Tetraammonium pyrophosphate		KE-33246										Y
2419		Tetraammonium hexamolybdate		KE-33245										Y
2420	14481-29-9	Tetraammonium hexacyanoferrate	테트라암모늄헥로시안화염	KE-33244										Y
2421	12055-09-3	Tetraammonium dioxidiumvanadate		KE-33243										Y
2422	61036-24-6	Tetraammonium dipotassium vanadate		KE-33242										Y
2423	7637-03-8	Tetraammonium cerium tetrakis(sulfate)		KE-33241										Y
2424	34417-25-9	Tetraamminezinc sulfate		KE-33240										Y
2425	39599-16-1	Tetraamminezinc dinitrate		KE-33239										Y
2426	38714-47-5	Tetraamminezinc(2+) carbonate (1:1)		KE-33238										Y
2427	15689-07-3	Tetraamminezinc(2+) bis[tetrafluoroborate(1-)]	플루오로붕산 염류	KE-33237	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸륨(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
2428	13820-46-7	Tetraammineplatinum tetrachloroplatinate		KE-33236										Y
2429	20634-12-2	Tetraammineplatinum dinitrate		KE-33235										Y
2430	14708-49-7	Tetraammineplatinium diiodide		KE-33234										Y
2431	15651-37-3	Tetraammineplatinium dihydroxide		KE-33233										Y
2432	64367-82-4	Tetraammineplatinum difluoride		KE-33232										Y
2433	13933-32-9	Tetraammineplatinum dichloride		KE-33231										Y
2434	13820-44-5	Tetraamminepalladium(2+) tetrachloropalladate(2-)		KE-33230										Y
2435	13601-08-6	Tetraammine palladium(2+) dinitrate		KE-33229										Y
2436	13815-17-3	Tetraamminepalladium(2+) dichloride		KE-33228										Y
2437	36863-22-6	Tetraamminehydroxyplatinum		KE-33227										Y
2438	16971-49-6	Tetraamminedichloroplatinum dichloride		KE-33226										Y
2439	14283-05-7	Tetraamminecopper sulfate		KE-33225										Y
2440	17500-49-1	Tetraaminecopper(2+) dihydroxide		KE-33224										Y
2441	2475-45-8	1,4,5,8-Tetraamino-9,10-anthracenedione; 1,4,5,8-Tetraaminoanthraquinone		KE-33223										Y
2442	38201-97-7	Tetraaminedihydroxyplatinum(2+)		KE-33222										Y
2443	98106-53-7	Tetraaluminum zirconium trichloride tridecahydroxide		KE-33221										Y
2444	98106-52-6	Tetraaluminium zirconium tetrachloride dodecahydroxide		KE-33220										Y
2445	14696-66-3	Tetraaluminium tris(pyrophosphate)		KE-33219										Y
2446	58694-16-9	Tetraaluminium trisilicide		KE-33218										Y
2447	11089-92-2	Tetraaluminium trichloride nonahydroxide		KE-33217										Y
2448	12428-64-7	Tetaaluminium decahydroxide sulfate		KE-33216										Y
2449	12004-88-5	Tetraaluminium calcium heptaoxide		KE-33215										Y
2450		Tetraalkyl(C=3-10)zirconium		KE-33214										Y
2451		Tetraalkyl(C=1-12)thiuram monosulfide		KE-33213										Y
2452		2,2,6,6-Tetraalkyl(C=1-4) piperidine		KE-33212										Y
2453		Tetraalkyloxytetrathiadioxsalkane		KE-33211										Y
2454		Tetraalkyl(C=12-15)-4,4'-isopropylidenediphenol diphosphite		KE-33210										Y
2455		N,N,N',N'-Tetraalkyl(C=8-20)diaminopropane		KE-33209										Y
2456		N,N,N',N'-Tetraalkyl(C=1-7)diaminopropane		KE-33208										Y
2457		Tetraalkyl(C=1-2)benzene		KE-33207										Y
2458		Tetraalkyl(C=1-20) ammonium methyl sulfate		KE-33206										Y
2459		Tetraalkyl(C=1-7)ammonium		KE-33205										Y
2460		(Tetraalkyl(C=1-32)ammonio)acetate		KE-33204										Y
2461	126-14-7	1,3,4,6-Tetra-O-acetyl-β-D-fructofuranosyl-α-D-glucopyranoside tetraacetate; Sucrose		KE-33203										Y
2462		Tertaryalkyl(C=1-13) aliphaticpercarboxylate		KE-33202										Y
2463		Terpinyl alkanoate(C=1-5)		KE-33201										Y
2464	97675-46-2	Terpineol, sulfurized, palladium salts		KE-33200										Y
2465	97675-45-1	Terpineol, sulfurized, gold salts		KE-33199										Y
2466	8007-35-0	Terpineol acetate		KE-33198										Y
2467	8000-41-7	Terpineol		KE-33197										Y
2468	83997-40-4	[Terphenyl]disulfonic acid ammonium salt		KE-33196										Y
2469		Terpenes limonene fraction, distillates(petroleum), alkyl(C=1-5) alkene(C=3-12) polymers		KE-33195										Y
2470	68555-27-1	Terpenes and Terpenoids, turpentine-oil, terpinolene fraction polymer with diethylene glycol and maleic acid		KE-33194										Y
2471	65997-00-4	Terpenes and Terpenoids, turpentine-oil, terpinolene fraction		KE-33193										Y
2472	68938-00-1	Terpenes and Terpenoids, turpentine-oil, oxidized		KE-33192										Y
2473	70750-59-3	Terpenes and Terpenoids, turpentine-oil, α-pinene fraction polymer with turpentine-oil β-pinene fraction terpenes		KE-33191										Y
2474	70750-58-2	Terpenes and Terpenoids, turpentine-oil, β-pinene fraction, oxidized		KE-33190										Y
2475	70750-57-1	Terpenes and Terpenoids, turpentine-oil, α-pinene fraction, oxidized		KE-33189										Y
2476	65996-97-6	Terpenes and Terpenoids, turpentine-oil, β-pinene fraction		KE-33188										Y
2477	65996-96-5	Terpenes and Terpenoids, turpentine-oil, α-pinene fraction		KE-33187										Y
2478	69103-00-0	Terpenes and Terpenoids, turpentine-oil, phellandrene fraction, hydrochlorides		KE-33186										Y
2479	69103-02-2	Terpenes and Terpenoids, turpentine-oil, myrcene fraction, chloro-		KE-33185										Y

2480	134058-50-7	Terpenes and Terpenoids, turpentine-oil, myrcene fraction		KE-33184										Y
2481	70750-56-0	Terpenes and Terpenoids, turpentine-oil, limonene fraction polymer with turpentine-oil β-pinene fraction terpenes		KE-33183										Y
2482	141636-99-9	Terpenes and Terpenoids, turpentine-oil, limonene fraction, oxidized		KE-33182										Y
2483	65996-99-8	Terpenes and Terpenoids, turpentine-oil, limonene fraction		KE-33181										Y
2484	69102-99-4	Terpenes and Terpenoids, turpentine-oil, caryophylene fraction		KE-33180										Y
2485	68917-64-6	Terpenes and Terpenoids, thyme-oil		KE-33179										Y
2486	68608-38-8	Terpenes and Terpenoids, tangerine-oil		KE-33178										Y
2487	68647-72-3	Terpenes and Terpenoids, sweet orange-oil		KE-33177										Y
2488	68917-81-7	Terpenes and Terpenoids, sour orange-oil		KE-33176										Y
2489	68917-63-5	Terpenes and Terpenoids, sinoine		KE-33175										Y
2490	68917-62-4	Terpenes and Terpenoids, rosemary-oil		KE-33174										Y
2491	68917-61-3	Terpenes and Terpenoids, petitgrain-oil		KE-33173										Y
2492	68608-37-7	Terpenes and Terpenoids, peppermint-oil		KE-33172										Y
2493	68917-60-2	Terpenes and Terpenoids, pennyroyal-oil		KE-33171										Y
2494	73049-85-1	Terpenes and Terpenoids, patchouli-oil		KE-33170										Y
2495	68153-14-0	Terpenes and Terpenoids, Ocotea cymbarum-oil		KE-33169										Y
2496	68917-59-9	Terpenes and Terpenoids, nutmeg-oil		KE-33168										Y
2497	68917-57-7	Terpenes and Terpenoids, mixed sour and sweet orange-oil		KE-33167										Y
2498	68917-58-8	Terpenes and Terpenoids, mixed grapefruit-oil and shad dock-oil		KE-33166										Y
2499	68608-35-5	Terpenes and Terpenoids, mint, Mentha arvensis piperascens oil		KE-33165										Y
2500	68953-04-8	Terpenes and Terpenoids, mandarin-oil		KE-33164										Y
2501	68608-36-6	Terpenes and Terpenoids, Litsea cubela-oil, hydrogenated		KE-33163										Y
2502	70085-00-6	Terpenes and Terpenoids, limonene fraction polymers with turpentine-oil β-pinene fraction terpenes		KE-33162										Y
2503	68334-41-8	Terpenes and Terpenoids, limonene fraction polymers with terpene oligomers and turpentine-oil β-pinene fraction terpenes		KE-33161										Y
2504	70750-53-7	Terpenes and Terpenoids, limonene fraction, oxidized		KE-33160										Y
2505	68334-40-7	Terpenes and Terpenoids, limonene fraction, dipentene residues		KE-33159										Y
2506	65996-98-7	Terpenes and Terpenoids, limonene fraction		KE-33158										Y
2507	68917-71-5	Terpenes and Terpenoids, lime-oil		KE-33157										Y
2508	68917-33-9	Terpenes and Terpenoids, lemon-oil		KE-33156										Y
2509	72869-82-0	Terpenes and Terpenoids, lemongrass-oil		KE-33155										Y
2510	68917-32-8	Terpenes and Terpenoids, grapefruit-oil		KE-33154										Y
2511	68917-31-7	Terpenes and Terpenoids, geranium-oil		KE-33153										Y
2512	73049-84-0	Terpenes and Terpenoids, galbanum		KE-33152										Y
2513	68917-30-6	Terpenes and Terpenoids, eucalyptus-oil		KE-33151										Y
2514	68188-04-5	Terpenes and Terpenoids, clove-oil, reaction products with formaldehyde		KE-33150										Y
2515	70084-99-0	Terpenes and Terpenoids, clove-oil, caryophyllene fraction		KE-33149										Y
2516	68425-19-4	Terpenes and Terpenoids, clove-oil, acetylated		KE-33148										Y
2517	68608-34-4	Terpenes and Terpenoids, citrus-oil		KE-33147										Y
2518	72869-80-8	Terpenes and Terpenoids, cinnamon-oil		KE-33146										Y
2519	125783-65-5	Terpenes and Terpenoids, cedarwood-oil, acetylated		KE-33145										Y
2520	68608-32-2	Terpenes and Terpenoids, cedarwood-oil		KE-33144										Y
2521	68917-27-1	Terpenes and Terpenoids, cassia-oil		KE-33143										Y
2522	68917-82-8	Terpenes and Terpenoids, caraway-oil		KE-33142										Y
2523	73049-83-9	Terpenes and Terpenoids, bois de rose-oil		KE-33141										Y
2524	72869-79-5	Terpenes and Terpenoids, black pepper-oil		KE-33140										Y
2525	68917-80-6	Terpenes and Terpenoids, bergamot-oil		KE-33139										Y
2526	68917-79-3	Terpenes and Terpenoids, anise-oil		KE-33138										Y
2527		Terminated hydroxyalkyl group dimethylpolysiloxane		KE-33137										Y
2528		Terminated hydroxy(or alc.) di-Me, alkyl (or alkyloxy), fluorinated alkyl(or alkoxy) polysiloxanes		KE-33136										Y
2529		Terminated(C=3-8) acid dimethyl(or dimethoxy) polysiloxanes		KE-33135										Y
2530	98143-54-5	Terminalia superba, ext.		KE-33134										Y
2531	29190-89-4	Terephthalic acid polyamide with triethylenetetramine		KE-33133										Y
2532	191044-63-0	Terephthalic acid, isophthalic acid, trimellitic anhydride, ethylene glycol, neopentyl glycol, diglycidyl ether of		KE-33132										Y
2533	103945-12-6	Terephthalic acid-isophthalic acid-4,4'-sulfonyl diphenol-4,4'-isopropylidene diphenol		KE-33131										Y
2534	25750-23-6	Terephthalic acid-isophthalic acid-hexamethylenediamine copolymer		KE-33130										Y
2535	63740-67-0	Terephthalic acid, isophthalic acid, ethylene glycol, trimethylolpropane polymer		KE-33129										Y
2536		Terephthalic acid, isophthalic acid, adipic acid, neopentyl glycol, ethylene glycol polymer		KE-33128										Y
2537	125643-65-4	Terephthalic acid-ethylene glycol-maleic anhydride-propylene glycol-oxybispropanol-2,2'-bis(hydroxymethyl)propan		KE-33127										Y

2538	9059-68-1	Terephthalic acid-ethylene glycol-butylene glycol copolymer		KE-33126											Y
2539	64945-78-4	Terephthalic acid-adipic acid-sodium 5-sulfonatoisophthalate-ethylene glycol copolymer		KE-33125											Y
2540	191044-64-1	Terephthalic acid, adipic acid, hydroxy pivalil hydroxy pivalate, ethylene glycol, neopentyl glycol polymer		KE-33124											Y
2541	623-27-8	Terephthalaldehyde		KE-33123											Y
2542	10043-27-3	Terbium trinitrate		KE-33122											Y
2543	12054-65-8	Terbium hydroxide		KE-33121											Y
2544	97404-20-1	Terbium tribromate		KE-33120											Y
2545	12040-11-8	Terbium telluride (TbTe3)		KE-33119											Y
2546	93658-88-9	Terbium telluride		KE-33118											Y
2547	12138-11-3	Terbium sulfide (Tb2S3)		KE-33117											Y
2548	12039-80-4	Terbium silicide (TbSi2)		KE-33116											Y
2549	12039-51-9	Terbium selenide	셀레늄화합물질	KE-33115	97-1-134								유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
2550	12037-64-8	Terbium phosphide (TbP)		KE-33114											Y
2551	12143-18-9	Terbium oxysulfide		KE-33113											Y
2552	12738-76-0	Terbium oxide		KE-33112											Y
2553	13813-40-6	Terbium iodide (TbI3)		KE-33111											Y
2554	13598-54-4	Terbium hydride (TbH3)		KE-33110											Y
2555	12008-31-0	Terbium hexaboride		KE-33109											Y
2556	13708-63-9	Terbium fluoride (TbF3)		KE-33108											Y
2557	10042-88-3	Terbium(III) chloride hexahydrate		KE-33107											Y
2558	14456-47-4	Terbium bromide (TbBr3)		KE-33106											Y
2559	12006-08-5	Terbium arsenide (TbAs)	무기 비소 화합물질	KE-33105	97-1-119						별표-344		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
2560	7440-27-9	Terbium		KE-33104											Y
2561	21883-56-7	Tellurium tetranitrate		KE-33103											Y
2562	7790-48-9	Tellurium tetraiodide		KE-33102											Y
2563	10026-07-0	Tellurium tetrachloride		KE-33101											Y
2564	10031-27-3	Tellurium tetrabromide		KE-33100											Y
2565	13451-18-8	Tellurium oxide (TeO3)		KE-33099											Y
2566	7783-80-4	Tellurium hexafluoride		KE-33098											Y
2567	7446-07-3	Tellurium dioxide		KE-33097											Y
2568	7789-54-0	Tellurium dibromide		KE-33096											Y
2569	13494-80-9	Tellurium		KE-33095											Y
2570	13845-35-7	Telluric acid (H2TeO4), lead(2+) salt (1:1)	납화합물질	KE-33094	97-1-9						별표-440		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
2571	15851-47-5	Telluric acid (H2TeO3), lead(2+) salt (1:1)	납화합물질	KE-33093	97-1-9						별표-467		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
2572	15885-43-5	Telluric acid (H2TeO4), dirubidium salt		KE-33092											Y
2573	15885-40-2	Telluric acid (H2TeO3), dirubidium salt		KE-33091											Y
2574	34729-54-9	Telluric acid (H2TeO4), dicesium salt		KE-33090											Y
2575	15899-92-0	Telluric acid (H2TeO3), dicesium salt		KE-33089											Y
2576	13453-06-0	Telluric acid (H2TeO4), diammonium salt		KE-33088											Y
2577	13812-58-3	Telluric acid (H2TeO3), copper(2+) salt (1:1)		KE-33087											Y
2578	13812-57-2	Telluric acid (H2TeO3), calcium salt (1:1)		KE-33086											Y
2579	15852-14-9	Telluric acid (H2TeO4), cadmium salt (1:1)	카드뮴화합물	KE-33085	97-1-250						별표-468		유독물질: 카드뮴[Cadmium; 7440-43-9]과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
2580	15851-44-2	Telluric acid (H2TeO3), cadmium salt (1:1)	텔루르산카드늄	KE-33084	97-1-250						별표-466		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
2581	13466-24-5	Telluric acid (H2TeO4), barium salt (1:1)		KE-33083											Y
2582	25268-69-3	Telluric acid (H2TeO4), aluminum salt (3:2)		KE-33082											Y
2583	29853-65-4	Telluric acid (H2TeO3), aluminum salt (3:2)		KE-33081											Y
2584	93924-73-3	Tar, wood, ext.		KE-33080											Y
2585	21106-15-0	(S-(R*,R*))-Tartaric acid sodium salt		KE-33079											Y
2586		Tartaric acid mono(or diallyl) ester		KE-33078											Y
2587	14948-71-1	(R-(R*,R*))-Tartaric acid, iron potassium salt		KE-33077											Y
2588	8011-48-1	Tar, pine		KE-33076											Y
2589	98072-68-5	Tar oils, coal, sulfurized		KE-33075											Y
2590	101316-87-4	Tar oils, coal, low-temp.		KE-33074											Y
2591	65996-82-9	Tar oils, coal		KE-33073											Y
2592	94114-40-6	Tar oils, brown-coal		KE-33072											Y
2593	8002-29-7	Tar oils		KE-33071											Y
2594	70969-46-9	Tar, coal, reaction products with triethylenetetramine, hydrochlorides		KE-33070											Y
2595	101316-85-2	Tar, coal, low-temp., distn. residues		KE-33069											Y
2596	65996-90-9	Tar, coal, low-temp.		KE-33068											Y
2597	100684-51-3	Tar, coal, high-temp., residues		KE-33067											Y
2598	68915-94-6	Tar, coal, high temp. reaction products with tris		KE-33066											Y

2599	68915-93-5	Tar, coal, high-temp. reaction products with 1,1'-methylenebis[4-isocyanatobenzene]		KE-33065										Y
2600	68990-61-4	Tar, coal, high-temp., high-solids		KE-33064										Y
2601	65996-89-6	Tar, coal, high-temp.		KE-33063										Y
2602	92062-19-6	Tar, coal, gasification, low-temp.		KE-33062										Y
2603	68918-16-1	Tar, coal, dried and oxidized		KE-33061										Y
2604	101316-84-1	Tar, brown-coal, low-temp.		KE-33060										Y
2605	101316-83-0	Tar, brown-coal		KE-33059										Y
2606	92062-33-4	Tar bases, coal, picoline fraction		KE-33058										Y
2607	92062-32-3	Tar bases, coal liquefaction middle distillate		KE-33057										Y
2608	92062-31-2	Tar bases, coal liquefaction light oil		KE-33056										Y
2609	92062-30-1	Tar bases, coal gasification		KE-33055										Y
2610	92062-29-8	Tar bases, coal, distn. residues		KE-33054										Y
2611	65996-84-1	Tar bases, coal, crude		KE-33053										Y
2612	39300-88-4	Tara gum		KE-33052										Y
2613	68477-23-6	Tar acids, residues, distillates, first-cut		KE-33051										Y
2614	84989-05-9	Tar acids, polyalkylphenol fraction		KE-33050										Y
2615	68952-33-0	Tar acids, cresylic, (C=8-rich), phosphates		KE-33049										Y
2616	68555-24-8	Tar acids, cresylic, residues		KE-33048										Y
2617	68815-20-3	Tar acids, cresylic, potassium salt		KE-33047										Y
2618	70879-82-2	Tar acids, cresylic polymers with terephthalic acid and 2,2',2''-[1,3,5-triazine-2,4,6-triyltris(oxy)]tris[ethanol]		KE-33046										Y
2619	68937-60-0	Tar acids, cresylic polymers with formaldehyde, phenol and 4-(1,1,3,3-tetramethyl butyl)phenol		KE-33045										Y
2620	68957-29-9	Tar acids, cresylic polymers with formaldehyde and tung oil		KE-33044										Y
2621	68918-17-2	Tar acids, cresylic polymers with formaldehyde and phenol		KE-33043										Y
2622	70879-81-1	Tar acids, cresylic polymers with ethylene glycol, terephthalic acid and 2,2',2''-[1,3,5-triazine-2,4,6-triyltris(oxy)]tris[ethanol]		KE-33042										Y
2623	75718-17-1	Tar acids, cresylic polymers with di-Me terephthalate, ethylene glycol and 2,2',2''-[1,3,5-triazine-2,4,6-triyltris(oxy)]tris[ethanol]		KE-33041										Y
2624	70879-80-0	Tar acids, cresylic polymers with di-Me terephthalate and 2,2',2''-[1,3,5-triazine-2,4,6-triyltris(oxy)]tris[ethanol]		KE-33040										Y
2625	68132-09-2	Tar acids, cresylic polymers with o-cresol, formaldehyde, linseed oil and phenol		KE-33039										Y
2626	68957-28-8	Tar acids, cresylic polymers with p-tert-butylphenol and formaldehyde		KE-33038										Y
2627	68952-35-2	Tar acids, cresylic, Ph phosphates		KE-33037										Y
2628	92062-25-4	Tar acids, coal liquefaction middle distillate		KE-33036										Y
2629	92062-24-3	Tar acids, coal liquefaction light oil		KE-33035										Y
2630	92062-23-2	Tar acids, coal gasification		KE-33034										Y
2631	65996-85-2	Tar acids, coal, crude		KE-33033									468	Y
2632	92062-22-1	Tar acids, brown-coal gasification		KE-33032										Y
2633	101316-86-3	Tar acids, brown-coal, crude		KE-33031										Y
2634	13569-67-0	Tantalum trichloride		KE-33030										Y
2635	13569-72-7	Tantalum tetrachloride		KE-33029										Y
2636	12067-66-2	Tantalum telluride (TaTe2)		KE-33028										Y
2637	12143-72-5	Tantalum sulfide (TaS2)		KE-33027										Y
2638	12067-56-0	Tantalum silicide (Ta5Si3)		KE-33026										Y
2639	12037-63-7	Tantalum phosphide (TaP)		KE-33025										Y
2640	14693-81-3	Tantalum pentaiodide (TaI5)		KE-33024										Y
2641	7721-01-9	Tantalum pentachloride		KE-33023										Y
2642	31791-37-4	Tantalum oxalate		KE-33022										Y
2643		Tantalum niobium carbide		KE-33021										Y
2644	12033-62-4	Tantalum mononitride		KE-33020										Y
2645	12007-07-7	Tantalum monoboride (TaB)		KE-33019										Y
2646	65607-95-6	Tantalum magnesium oxide		KE-33018										Y
2647	37349-51-2	Tantalum hydroxide		KE-33017										Y
2648	13981-95-8	Tantalum hydride (TaH)		KE-33016										Y
2649	7783-71-3	Tantalum fluoride		KE-33015										Y
2650	12039-79-1	Tantalum disilicide		KE-33014										Y
2651	12039-55-3	Tantalum diselenide	셀레늄화합물질	KE-33013	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)와 경우는 이를 25% 미만 함유한 것은 제외		Y
2652	12007-35-1	Tantalum diboride		KE-33012										Y
2653	71243-91-9	Tantalum carbide (TaC) solid soln. with zirconium carbide (ZrC)		KE-33011										Y
2654	12070-06-3	Tantalum carbide		KE-33010										Y
2655	13451-11-1	Tantalum bromide (TaBr5)		KE-33009										Y
2656	67182-65-4	Tantalum bromide		KE-33008										Y
2657	11139-79-0	Tantalum aluminium oxide		KE-33007										Y
2658	7440-25-7	Tantalum		KE-33006										Y
2659	68512-85-6	Tannins, sulfonated, zinc salts		KE-33005										Y
2660	79770-92-6	Tannins, sulfonated, iron(2+) complexes		KE-33004										Y
2661	68957-27-7	Tannins, salts with 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium		KE-33003										Y
2662	68308-39-4	Tannins, salts with N-[4-[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethylethanaminium		KE-33002										Y
2663	68555-23-7	Tannins, salts with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium		KE-33001										Y
2664	65997-20-8	Tannins, recovered		KE-33000										Y
2665	72854-27-4	Tannins reaction products with sodium bisulfite, sodium polysulfide and sodium sulfite		KE-32999										Y
2666	68910-49-6	Tannins polymers with formaldehyde and phenol		KE-32998										Y
2667	68915-07-1	Tannins, compds. with 4,4'-[1,3-phenylenebis(azo)]bis-1,3-benzenediamine		KE-32997										Y
2668	68308-40-7	Tannins, compds. with 4-[(4-aminophenyl)(4-amino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine		KE-32996										Y

2669	71631-09-9	Tannins, ammonium salts		KE-32995										Y
2670	1401-55-4	Tannic acid		KE-32994										Y
2671	9025-71-2	Tannase		KE-32993										Y
2672	68551-04-2	Tamarind seed gum, 2-hydroxypropyl ether		KE-32992										Y
2673	73070-26-5	Tamarind seed gum 2-hydroxyethyl ether		KE-32991										Y
2674	70850-91-8	Tamarind seed gum, carboxymethyl ether, sodium salt		KE-32990										Y
2675	39386-78-2	Tamarind seed gum		KE-32989										Y
2676	2595-98-4	D-Talose		KE-32988										Y
2677	70900-13-9	Tallow, sulfated, calcium salt		KE-32987										Y
2678	8031-11-6	Tallow, sulfated, ammonium salt		KE-32986										Y
2679	70900-12-8	Tallow, sulfated		KE-32985										Y
2680	98219-76-2	Tallow, stearins, reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-32984										Y
2681	101794-86-9	Tallow, sheep, reaction products with boric acid diethanolamine ester		KE-32983										Y
2682	68990-93-2	Tallow, reaction products with diethylenetriamine, compds. with di-Et sulfate		KE-32982										Y
2683	101794-85-8	Tallow, reaction products with boric acid diethanolamine ester		KE-32981										Y
2684	68990-92-1	Tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with di-Et sulfate		KE-32980										Y
2685	68990-91-0	Tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol		KE-32979										Y
2686	68309-88-6	Tallow, potassium salt		KE-32978										Y
2687	68918-11-6	Tallow, oxidized, sodium salt		KE-32977										Y
2688	68918-10-5	Tallow, oxidized		KE-32976										Y
2689	61789-13-7	Tallow monoglycerides		KE-32975										Y
2690	68608-31-1	Tallow, mixed with tristearin, calcium sodium salts		KE-32974										Y
2691	68910-48-5	Tallow, Me esters		KE-32973										Y
2692	68815-19-0	Tallow, Me ester, reaction products with oleic acid, sulfurized		KE-32972										Y
2693	68608-50-4	Tallow, lithium salt		KE-32971										Y
2694	68458-26-4	Tallow, hydrogenated, reaction products with polyethylene glycol		KE-32970										Y
2695	68308-57-6	Tallow, hydrogenated, reaction products with diethanolamine, polyethylene glycol, polyethylene glycol mono(nonylphenyl) ether and trimethylolpropane		KE-32969										Y
2696	68918-09-2	Tallow, hydrogenated, reaction products with diethanolamine and polyethylene glycol mono(nonylphenyl) ether		KE-32968										Y
2697	68187-73-5	Tallow, hydrogenated, reaction products with diethanolamine		KE-32967										Y
2698	70914-18-0	Tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with di-Et sulfate		KE-32966										Y
2699	68910-47-4	Tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol and polyethylene glycol		KE-32965										Y
2700	68309-33-1	Tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol and diethanolamine		KE-32964										Y
2701	70969-45-8	Tallow, hydrogenated, oxidized		KE-32963										Y
2702	68815-18-9	Tallow, hydrogenated, Me ester		KE-32962										Y
2703	68132-28-5	Tallow, hydrogenated, ethoxylated		KE-32961										Y
2704	68957-22-2	Tallow, hydrogenated, ester with propylene glycol, ethoxylated		KE-32960										Y
2705	72230-84-3	Tallow, hydrogenated, ester with polyethylene glycol		KE-32959										Y
2706	68608-48-0	Tallow, hydrogenated, ester with glycerol, ethoxylated		KE-32958										Y
2707	68608-47-9	Tallow, hydrogenated, ester with diethylene glycol, ethoxylated		KE-32957										Y
2708	68919-14-2	Tallow, hydrogenated, esters with propylene glycol		KE-32956										Y
2709	68441-01-0	Tallow, hydrogenated, esters with diethylene glycol		KE-32955										Y
2710	8052-48-0	Tallow fatty acids, sodium salts		KE-32954										Y
2711	91697-88-0	Tallow fatty acids, potassium sodium salts		KE-32953										Y
2712	61790-32-7	Tallow fatty acids, potassium salts		KE-32952										Y
2713	61788-61-2	Tallow fatty acids Me esters		KE-32951										Y
2714	92128-27-3	Tallow fatty acids ethylene esters		KE-32950										Y
2715	91051-83-1	Tallow fatty acids Et esters		KE-32949										Y
2716	147977-78-4	Tallow fatty acids, esters with trimethylolpropane		KE-32948										Y
2717	93572-20-4	Tallow fatty acids, ester with sucrose		KE-32947										Y
2718	68132-65-0	Tallow fatty acids compds. with morpholine		KE-32946										Y
2719	61790-37-2	Tallow fatty acids		KE-32945										Y
2720	68122-54-3	Tallow, ethoxylated		KE-32944										Y
2721	68957-21-1	Tallow, ester with propylene glycol, ethoxylated		KE-32943										Y
2722	73049-82-8	Tallow, ester with pentaerythritol		KE-32942										Y
2723	68953-03-7	Tallow, ester with diethylene glycol		KE-32941										Y
2724	100403-68-7	Tallow, distn. residues		KE-32940										Y
2725	68856-20-2	Tallow, calcium sodium salt		KE-32939										Y
2726	68309-87-5	Tallow, calcium salt		KE-32938										Y
2727	68783-55-1	Tallow, Bu ester		KE-32937										Y
2728	68953-02-6	Tallow, ammonium salts		KE-32936										Y
2729	93455-70-0	Tallow amides		KE-32935										Y
2730	68911-79-5	N-(Tallowalkyl)tripropylenetetramine		KE-32934										Y
2731	149084-66-2	N-Tallow alkyltrimethylenediamines polymers with epichlorohydrin		KE-32933										Y
2732	61791-53-5	N-Tallow alkyltrimethylenediamines oxalates		KE-32932										Y
2733	91745-58-3	N-Tallow alkyltrimethylenediamines, hydrochlorides		KE-32931										Y
2734	98859-49-5	N-Tallow alkyltrimethylenediamines, ethoxylated, compds. with oxidized heavy petroleum distillates		KE-32930										Y
2735	61790-85-0	N-Tallow alkyltrimethylenediamines, ethoxylated		KE-32929										Y
2736	68603-74-7	N-Tallow alkyltrimethylenediamines, alkyl(C=4-18) phosphates		KE-32928										Y
2737	61791-54-6	N-Tallow alkyltrimethylenediamines, acetates		KE-32927										Y
2738	61791-55-7	N-Tallow alkyltrimethylenediamines, N-Tallow-1,3-propanediamine		KE-32926										Y
2739	75422-18-3	Tallow alkylamines reaction products with formaldehyde and phenol, ethoxylated		KE-32925										Y
2740		Tallow alkylamines reaction products with aromatic amine,alcohol and ethene oxide		KE-32924										Y

2741	61790-60-1	Tallow alkyl amines acetates		KE-32923										Y
2742	61790-33-8	Tallow alkylamines		KE-32922										Y
2743		Tallow alkylamine derivs.		KE-32921										Y
2744	61789-97-7	Tallow		KE-32920										Y
2745	93763-93-0	Tall oil unsaponifiables		KE-32919										Y
2746	61790-36-1	Tall oil sulfurized		KE-32918										Y
2747	68140-15-8	Tall oil sulfonated, sodium salt		KE-32917										Y
2748	68608-30-0	Tall oil sulfonated, potassium salt		KE-32916										Y
2749	61790-35-0	Tall oil sulfated, sodium salt		KE-32915										Y
2750	161025-39-4	Tall oil, sorbitol, phthalic anhydride, phenol, glycerol, formaldehyde, p-tert-butylphenol, 4-butylbenzoic acid, dehydrated castor oil polymer		KE-32914										Y
2751	65997-01-5	Tall oil, sodium salt		KE-32913										Y
2752	61790-02-1	Tall oil soaps, limed and sulfurized		KE-32912										Y
2753	68458-25-3	Tall oil rosin, polymer with isophthalic acid and pentaerythritol		KE-32911										Y
2754	99422-07-8	Tall oil rosin, polymer with acetic acid, formaldehyde and phenol, cyclic methyl ether		KE-32910										Y
2755	99422-08-9	Tall oil rosin, polymer with acetic acid, p-tert-butylphenol, formaldehyde and [illegible]		KE-32909										Y
2756	68188-28-3	Tall oil rosin, maleated polymer with pentaerythritol		KE-32908										Y
2757	67774-63-4	Tall oil rosin, maleated polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-32907										Y
2758	70693-14-0	Tall oil rosin, maleated polymer with dicyclopentadiene		KE-32906										Y
2759	85409-30-9	Tall oil rosin, maleated		KE-32905										Y
2760	68458-24-2	Tall oil rosin, fumarated, polymer with glycerol		KE-32904										Y
2761	85631-69-2	Tall oil rosin, fumarated		KE-32903										Y
2762	68140-17-0	Tall oil rosin, ethoxylated		KE-32902										Y
2763	68648-74-8	Tall oil rosin compd. with 2-(dimethylamino)ethanol		KE-32901										Y
2764	71631-18-0	Tall oil rosin, anhydride		KE-32900										Y
2765		Tall oil rosin and fatty acids complexes, carboxylic acid(C=3-16), acid anhydride(C=4-20) resins		KE-32899										Y
2766	8052-10-6	Tall oil rosin		KE-32898										Y
2767	68140-14-7	Tall oil reaction products with diethylenetriamine		KE-32897										Y
2768	72245-18-2	Tall oil reaction products with cyclohexylamine, formaldehyde, hydrochloric acid and 1-phenylethanone		KE-32896										Y
2769	68309-86-4	Tall oil reaction products with acrylic acid, potassium salts		KE-32895										Y
2770	68953-00-4	Tall oil, propoxylated		KE-32894										Y
2771	68647-71-2	Tall oil, potassium salt		KE-32893										Y
2772	68002-98-2	Tall oil polymer with phthalic anhydride and trimethylolpropane		KE-32892										Y
2773	68650-35-1	Tall oil polymer with pentaerythritol, phthalic anhydride, trimethylolethane and [illegible]		KE-32891										Y
2774	68458-23-1	Tall oil polymer with pentaerythritol, phthalic anhydride, propylene glycol and vinyltoluene		KE-32890										Y
2775	67700-58-7	Tall oil polymer with pentaerythritol, phthalic anhydride and tung oil		KE-32889										Y
2776	68092-40-0	Tall oil polymer with pentaerythritol, phthalic anhydride and trimethylolpropane		KE-32888										Y
2777	68458-22-0	Tall oil polymer with pentaerythritol, phthalic anhydride and styrene		KE-32887										Y
2778	192464-21-4	Tall oil, polymer with pentaerythritol and ethylene glycol		KE-32886										Y
2779	68003-00-9	Tall oil polymer with pentaerythritol		KE-32885										Y
2780	68957-20-0	Tall oil polymer with methylstyrene, pentaerythritol and phthalic anhydride		KE-32884										Y
2781	98561-51-4	Tall oil polymer with maleic anhydride, phthalic anhydride, tetrahydroabietyl alc. and tall oil alkyl ester		KE-32883										Y
2782	67763-11-5	Tall oil polymer with maleic anhydride, pentaerythritol and phthalic anhydride		KE-32882										Y
2783	70131-71-4	Tall oil polymer with maleic anhydride and trimethylolpropane		KE-32881										Y
2784	68512-86-7	Tall oil polymer with maleic anhydride and pentaerythritol		KE-32880										Y
2785	68608-46-8	Tall oil polymer with isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-32879										Y
2786	68513-82-6	Tall oil polymer with isophthalic acid, trimellitic anhydride and trimethylolethane		KE-32878										Y
2787	68650-34-0	Tall oil polymer with isophthalic acid, terephthalic acid and trimethylolpropane		KE-32877										Y
2788	68650-33-9	Tall oil polymer with isophthalic acid, terephthalic acid and trimethylolethane		KE-32876										Y
2789	68990-89-6	Tall oil polymer with isophthalic acid, pentaerythritol and vinyltoluene		KE-32875										Y
2790	68555-21-5	Tall oil polymer with isophthalic acid, neopentyl glycol and propylene glycol		KE-32874										Y
2791	68122-53-2	Tall oil polymer with isophthalic acid and pentaerythritol		KE-32873										Y
2792	68957-19-7	Tall oil polymer with hydroabietyl alc., maleic anhydride, phthalic anhydride and trimethylolethane		KE-32872										Y
2793	68092-39-7	Tall oil polymer with glycerol, phthalic anhydride, styrene and vinyltoluene		KE-32871										Y
2794	68092-38-6	Tall oil polymer with glycerol, phthalic anhydride and vinyltoluene		KE-32870										Y
2795	68608-45-7	Tall oil polymer with glycerol, pentaerythritol, phthalic anhydride and vinyltoluene		KE-32869										Y
2796	68412-94-2	Tall oil polymer with glycerol, pentaerythritol and TPA		KE-32868										Y
2797	66071-30-5	Tall oil polymer with glycerol, pentaerythritol and phthalic anhydride		KE-32867										Y
2798	68140-13-6	Tall oil polymer with glycerol, oleic acid, pentaerythritol and phthalic anhydride		KE-32866										Y
2799	68856-19-9	Tall oil polymer with glycerol, maleic anhydride, phthalic anhydride and [illegible]		KE-32865										Y
2800	68856-18-8	Tall oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and styrene		KE-32864										Y

2801	68513-81-5	Tall oil polymer with glycerol, maleic anhydride, pentaerythritol and		KE-32863										Y
2802	68132-10-5	Tall oil polymer with glycerol, maleic anhydride and phthalic		KE-32862										Y
2803	70900-11-7	Tall oil polymer with glycerol, isophthalic acid, terephthalic acid, 3,4,5,6-tetrachloro-1,2-benzenedicarboxylic acid, 4,5,6,7-tetrachloro-1,3-isobenzofurandione and trimethylolpropane		KE-32861										Y
2804	73891-96-0	Tall oil polymer with glycerol, isophthalic acid, terephthalic acid, 3,4,5,6-tetrachloro-1,2-benzenedicarboxylic acid, 4,5,6,7-tetrachloro-1,3-isobenzofurandione and trimethylolethane		KE-32860										Y
2805	68650-32-8	Tall oil polymer with glycerol, isophthalic acid, pentaerythritol and		KE-32859										Y
2806	68003-01-0	Tall oil polymer with glycerol, isophthalic acid, pentaerythritol and		KE-32858										Y
2807	68608-29-7	Tall oil polymer with glycerol, isophthalic acid and trimethylolethane		KE-32857										Y
2808	68608-44-6	Tall oil polymer with glycerol, isophthalic acid and terephthalic acid		KE-32856										Y
2809	68122-52-1	Tall oil polymer with glycerol, isophthalic acid and pentaerythritol		KE-32855										Y
2810	68608-43-5	Tall oil polymer with glycerol, hexamethylenediamine, isophthalic acid, pentaerythritol and		KE-32854										Y
2811	68003-02-1	Tall oil polymer with glycerol and phthalic		KE-32853										Y
2812	68015-02-1	Tall oil polymer with glycerol and isophthalic		KE-32852										Y
2813	68513-80-4	Tall oil polymer with fumaric acid, pentaerythritol and tung		KE-32851										Y
2814	68555-20-4	Tall oil polymer with fumaric acid, glycerol, pentaerythritol and		KE-32850										Y
2815	68783-99-3	Tall oil polymer with fumaric acid, dipentaerythritol, pentaerythritol, phthalic anhydride and		KE-32849										Y
2816	68650-31-7	Tall oil polymer with fumaric acid and pentaerythritol		KE-32848										Y
2817	68477-16-7	Tall oil polymer with formaldehyde, linoleic acid dimer, linoleic acid trimer, 4-nonylphenol and tripentaerythritol, ethoxylated propoxylated		KE-32847										Y
2818	71965-40-7	Tall oil polymer with formaldehyde, glycerol, pentaerythritol and phthalic anhydride		KE-32846										Y
2819	68555-19-1	Tall oil polymer with formaldehyde, fumaric acid, phenol and		KE-32845										Y
2820	68555-18-0	Tall oil polymer with formaldehyde, fumaric acid, glycerol, phenol		KE-32844										Y
2821	67785-03-9	Tall oil polymer with formaldehyde and phenol		KE-32843										Y
2822	68458-21-9	Tall oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and		KE-32842										Y
2823	68555-17-9	Tall oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and tung oil		KE-32841										Y
2824	68990-88-5	Tall oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and styrene		KE-32840										Y
2825	99812-00-7	Tall oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and polypropylene glycol ether with glycerol (3:1)		KE-32839										Y
2826	68015-03-2	Tall oil polymer with ethylene glycol, pentaerythritol and		KE-32838										Y
2827	68555-16-8	Tall oil polymer with ethylene glycol, maleic anhydride, pentaerythritol and		KE-32837										Y
2828	68015-04-3	Tall oil polymer with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and sorbitol		KE-32836										Y
2829	68092-37-5	Tall oil polymer with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-32835										Y
2830	68015-05-4	Tall oil polymer with ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-32834										Y
2831	68092-36-4	Tall oil polymer with ethylenediamine, glycerol, linoleic acid dimer, maleic anhydride and phthalic anhydride		KE-32833										Y
2832	68140-12-5	Tall oil polymer with ethanolamine and formaldehyde		KE-32832										Y
2833	69013-28-1	Tall oil polymer with dipropylene glycol, glycerol and phthalic		KE-32831										Y
2834	68513-79-1	Tall oil polymer with dipropylene glycol, formaldehyde, isophthalic acid, phenol, trimellitic anhydride and trimethylolpropane		KE-32830										Y
2835	68783-98-2	Tall oil polymer with dipentaerythritol, maleic anhydride, pentaerythritol and		KE-32829										Y
2836	68122-51-0	Tall oil polymer with dipentaerythritol, fumaric acid, pentaerythritol and phthalic anhydride		KE-32828										Y
2837	68783-97-1	Tall oil polymer with diethylene glycol, isophthalic acid and		KE-32827										Y
2838	68015-06-5	Tall oil polymer with diethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-32826										Y
2839	68477-15-6	Tall oil polymer with o-cresol, formaldehyde and phenol		KE-32825										Y
2840	161025-40-7	Tall oil, polymer with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, phenol, phthalic anhydride, 1,2-propanediol and sorbitol		KE-32824										Y

2841	68458-20-8	Tall oil polymer with p-tert-butylphenol, formaldehyde, glycerol and phthalic anhydride		KE-32823										Y
2842	68527-30-0	Tall oil polymer with p-tert-butylbenzoic acid, pentaerythritol and phthalic anhydride		KE-32822										Y
2843	68608-28-6	Tall oil polymer with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-32821										Y
2844	68015-07-6	Tall oil polymer with bisphenol A, epichlorohydrin, glycerol, pentaerythritol and phthalic anhydride		KE-32820										Y
2845	67745-98-6	Tall oil polymer with bisphenol A, epichlorohydrin, glycerol and phthalic anhydride		KE-32819										Y
2846	68474-55-5	Tall oil polymer with bisphenol A, epichlorohydrin and fatty oil		KE-32818										Y
2847	68092-35-3	Tall oil polymer with bisphenol A and epichlorohydrin		KE-32817										Y
2848	68092-34-2	Tall oil polymer with benzoic acid, pentaerythritol, phthalicanhydride, trimellitic anhydride and		KE-32816										Y
2849	68092-33-1	Tall oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and		KE-32815										Y
2850	68918-08-1	Tall oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and		KE-32814										Y
2851	68092-32-0	Tall oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and trimellitic anhydride		KE-32813										Y
2852	68458-19-5	Tall oil polymer with benzoic acid, pentaerythritol and phthalic anhydride		KE-32812										Y
2853	69013-27-0	Tall oil polymer with benzoic acid, isophthalic acid, trimellitic anhydride and		KE-32811										Y
2854	68092-31-9	Tall oil polymer with benzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-32810										Y
2855	68856-17-7	Tall oil polymer with benzoic acid, glycerol and phthalic anhydride		KE-32809										Y
2856	68015-08-7	Tall oil polymer with benzoic acid, ethylene glycol, pentaerythritol and phthalic anhydride		KE-32808										Y
2857	68477-14-5	Tall oil polymer with benzoic acid, ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-32807										Y
2858	68458-18-4	Tall oil polymer with 2-amino-2-(hydroxymethyl)-1,3-propanediol, fumaric acid and tung oil		KE-32806										Y
2859	68188-51-2	Tall oil polymer with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde		KE-32805										Y
2860	68092-30-8	Tall oil polymer with allyl alc., maleic anhydride and styrene		KE-32804										Y
2861	68815-17-8	Tall oil polymd., oxidized		KE-32803										Y
2862	70969-44-7	Tall oil, polymd., maleated		KE-32802										Y
2863	68152-94-3	Tall oil, polymd.		KE-32801										Y
2864	68140-16-9	Tall oil pitch, sodium salt		KE-32800										Y
2865	70750-52-6	Tall oil pitch, magnesium salt		KE-32799										Y
2866	71631-17-9	Tall oil pitch, ethoxylated propoxylated		KE-32798										Y
2867	71631-16-8	Tall oil pitch, ethoxylated		KE-32797										Y
2868	68784-00-9	Tall oil pitch, calcium salt		KE-32796										Y
2869	8016-81-7	Tall oil pitch		KE-32795										Y
2870	98859-70-2	Tall oil, mixed esters with acetaldehyde-formaldehyde reaction byproducts and glycerol		KE-32794										Y
2871	68308-69-0	Tall oil, maleated, potassium sodium salt		KE-32793										Y
2872	68152-93-2	Tall oil, maleated		KE-32792										Y
2873	68334-43-0	Tall oil, low-boiling fraction, (C=18)-free		KE-32791										Y
2874	91082-38-1	Tall oil, hydrogenated		KE-32790										Y
2875	68309-85-3	Tall oil, fumarated, potassium sodium salt		KE-32789										Y
2876	61790-69-0	Tall oil, fatty acids reaction products with diethylenetriamine		KE-32788										Y
2877	91770-03-5	Tall oil, fatty acids products with diethanolamine and boric acid		KE-32787										Y
2878	147977-79-5	Tall oil, fatty acids, esters with trimethylolpropane		KE-32786										Y
2879	61790-12-3	Tall oil, fatty acids	톨유, 지방산	KE-32785										Y
2880		Tall oil, fatty acid modified polyester		KE-32784										Y
2881	93821-73-9	Tall oil, esters with pentaerythritol		KE-32783										Y
2882	103759-18-8	Tall oil, esters with ethoxylated sorbitol		KE-32782										Y
2883	68527-29-7	Tall oil, disproportionated, potassium salt		KE-32781										Y
2884	68152-92-1	Tall oil, disproportionated		KE-32780										Y
2885	68092-29-5	Tall oil compd. with triethanolamine		KE-32779										Y
2886	68002-54-0	Tall oil compd. with ethanolamine		KE-32778										Y
2887	68092-28-4	Tall oil compd. with diethanolamine		KE-32777										Y
2888	68441-00-9	Tall oil compds. with morpholine		KE-32776										Y
2889	68555-15-7	Tall oil, ammonium salt		KE-32775										Y
2890	8002-26-4	Tall oil		KE-32774										Y
2891	14807-96-6	Talc	탈크	KE-32773					06-4-60				금지물질: 석면이 1% 이상 함유된 탈크	Y
2892	68478-34-2	Tail gas (petroleum), vacuum residues thermal cracker		KE-32772										Y
2893	68308-12-3	Tail gas (petroleum), vacuum gas oil hydrodesulfurizer, hydrogen sulfide free		KE-32771										Y
2894	71808-30-5	Tail gas (petroleum), thermal cracking absorber		KE-32770										Y
2895	68952-82-9	Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer,		KE-32769										Y
2896	68952-81-8	Tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber		KE-32768										Y
2897	68952-80-7	Tail gas (petroleum), straight-run naphtha hydrodesulfurizer		KE-32767										Y
2898	68308-10-1	Tail gas (petroleum), straight-run distillate hydrodesulfurizer, hydrogen sulfide free		KE-32766										Y
2899	68478-33-1	Tail gas (petroleum), saturate gas recovery plant, (C=1-2)-rich		KE-32765										Y
2900	68478-32-0	Tail gas (petroleum), saturate gas plant mixed stream, (C=4)-rich		KE-32764										Y
2901	68308-11-2	Tail gas (petroleum), propane-propylene alkylation feed prep deethanizer		KE-32763										Y
2902	68308-09-8	Tail gas (petroleum), light straight-run naphtha stabilizer, hydrogen sulfide free		KE-32762										Y
2903	68308-08-7	Tail gas (petroleum), isomerized naphtha fractionation stabilizer,		KE-32761										Y

2904	68478-31-9	Tail gas (petroleum), isomerized naphtha fractionates, hydrogen sulfide-free		KE-32760										Y
2905	68308-07-6	Tail gas (petroleum), hydrodesulfurized vacuum gas oil stripper, hydrogen sulfide-free		KE-32759										Y
2906	68478-30-8	Tail gas (petroleum), hydrodesulfurized straight-run naphtha		KE-32758										Y
2907	68308-06-5	Tail gas (petroleum), hydrodesulfurized distillate and hydrodesulfurized naphtha fractionator,		KE-32757										Y
2908	68308-05-4	Tail gas (petroleum), gas recovery plant deethanizer		KE-32756										Y
2909	68308-04-3	Tail gas (petroleum), gas recovery plant		KE-32755										Y
2910	68308-03-2	Tail gas (petroleum), gas oil catalytic cracking absorber		KE-32754										Y
2911	68308-02-1	Tail gas (petroleum), distn., hydrogen sulfide-free		KE-32753										Y
2912	68308-01-0	Tail gas (petroleum), cracked distillate hydrotreater stripper		KE-32752										Y
2913	68478-29-5	Tail gas (petroleum), cracked distillate hydrotreater separator		KE-32751										Y
2914	68478-28-4	Tail gas (petroleum), catalytic reformed naphtha stabilizer		KE-32750										Y
2915	68478-27-3	Tail gas (petroleum), catalytic reformed naphtha separator		KE-32749										Y
2916	68308-00-9	Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer, hydrogen sulfide-f		KE-32748										Y
2917	68478-26-2	Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer		KE-32747										Y
2918	68307-99-3	Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer		KE-32746										Y
2919	68952-79-4	Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator		KE-32745										Y
2920	68952-78-3	Tail gas (petroleum), catalytic hydrodesulfurized distillate fractionation stabilizer, hydrogen		KE-32744										Y
2921	68478-25-1	Tail gas (petroleum), catalytic cracker refractionation absorber		KE-32743										Y
2922	68478-24-0	Tail gas (petroleum), catalytic cracker, catalytic reformer and hydrodesulfurizer		KE-32742										Y
2923	68478-22-8	Tail gas (petroleum), catalytic cracked naphtha stabilization absorber		KE-32741										Y
2924	68952-77-2	Tail gas (petroleum), catalytic cracked distillate and naphtha stabilizer		KE-32740										Y
2925	68307-98-2	Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber		KE-32739										Y
2926	87-81-0	D-Tagatose		KE-32738										Y
2927	97766-45-5	Syzygium jambos, ext.		KE-32737										Y
2928	67785-25-5	Syrups, corn, polymer with formaldehyde, furfuryl alcohol and urea		KE-32736										Y
2929	68425-17-2	Syrups, corn, hydrogenated		KE-32735										Y
2930	68131-37-3	Syrups, corn, dehydrated		KE-32734										Y
2931	112926-00-8	Silicon dioxide	이산화규소	KE-32733										Y
2932	52962-99-9	7-syn-Methoxymethylnorbom-5-en-2-one		KE-32732										Y
2933	97766-44-4	Swertia cordata, ext.		KE-32731										Y
2934	65996-95-4	Superphosphates, concd.		KE-32730										Y
2935	9054-89-1	Superoxide dismutase		KE-32729										Y
2936	93028-80-9	Sunflower oil, stearins, hydrogenated		KE-32728										Y
2937	93028-82-1	Sunflower oil, stearins		KE-32727										Y
2938	69278-91-7	Sunflower oil, sodium salt		KE-32726										Y
2939	69669-39-2	Sunflower oil, potassium salt		KE-32725										Y
2940	68092-27-3	Sunflower oil polymer with pentaerythritol, phthalic anhydride and TDI		KE-32724										Y
2941	68555-14-6	Sunflower oil polymer with pentaerythritol and TDI		KE-32723										Y
2942	67762-17-8	Sunflower oil polymer with pentaerythritol and phthalic anhydride		KE-32722										Y
2943	68015-09-8	Sunflower oil polymer with isophthalic acid, pentaerythritol and TDI		KE-32721										Y
2944	68333-72-2	Sunflower oil polymer with isophthalic acid and pentaerythritol		KE-32720										Y
2945	125358-45-4	Sunflower oil polymer with hydroxy-terminated polybutadiene, pentaerythritol, phthalic anhydride and trimethylolethane		KE-32719										Y
2946	100816-09-9	Sunflower oil polymer with glycerol, polymd. Sunflower oil TDI and tetrahydrophthalic anhydride		KE-32718										Y
2947	68072-30-0	Sunflower oil polymer with glycerol, pentaerythritol, phthalic anhydride and TDI		KE-32717										Y
2948	68072-29-7	Sunflower oil polymer with glycerol, pentaerythritol and phthalic anhydride		KE-32716										Y
2949	68856-16-6	Sunflower oil polymer with glycerol, maleic anhydride, pentaerythritol and sebacic acid		KE-32715										Y
2950	68309-83-1	Sunflower oil polymer with glycerol and phthalic anhydride		KE-32714										Y
2951	68915-04-8	Sunflower oil polymer with glycerol and isophthalic acid		KE-32713										Y
2952	68608-27-5	Sunflower oil polymer with ethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-32712										Y
2953	68410-83-3	Sunflower oil polymer with ethylene glycol, glycerol and phthalic anhydride		KE-32711										Y
2954	68555-13-5	Sunflower oil polymer with ethylenediamine, linoleic acid dimer, pentaerythritol and sebacic acid		KE-32710										Y
2955	68512-84-5	Sunflower oil polymer with p-tert-butylbenzoic acid, pentaerythritol and phthalic anhydride		KE-32709										Y
2956	68458-17-3	Sunflower oil polymer with Bu acrylate, maleic anhydride, Me methacrylate, methacrylic acid, neopentyl glycol and		KE-32708										Y
2957	67923-39-1	Sunflower oil polymer with benzoic acid, pentaerythritol and phthalic anhydride		KE-32707										Y
2958	79770-94-8	Sunflower oil polymer with benzoic acid, isophthalic acid and pentaerythritol		KE-32706										Y
2959	68856-15-5	Sunflower oil polymer with benzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-32705										Y
2960	70025-29-5	Sunflower oil polymer with benzoic acid, glycerol and phthalic anhydride		KE-32704										Y

2961	68555-12-4	Sunflower oil polymer with benzoic acid, ethylene glycol, pentaerythritol and		KE-32703										Y
2962	68188-20-5	Sunflower oil polymer with adipic acid, glycerol, pentaerythritol and phthalic anhydride		KE-32702										Y
2963	68555-11-3	Sunflower oil polymd., calcium salt		KE-32701										Y
2964	68555-10-2	Sunflower oil polymd.		KE-32700										Y
2965	93028-81-0	Sunflower oil oleins		KE-32699										Y
2966	91082-37-0	Sunflower oil hydrogenated		KE-32698										Y
2967	84540-16-9	Sunflower oil dewaxed		KE-32697										Y
2968	8001-21-6	Sunflower oil		KE-32696										Y
2969	68937-99-5	Sunflower meal		KE-32695										Y
2970	91082-36-9	Sunflower, flour, high-protein		KE-32694										Y
2971	2699-79-8	Sulfuryl fluoride	플루오르화 술퍼릴	KE-32693	97-1-383							유독물질: 플루오르화 술퍼릴 및 이를 1% 이상 함유한 혼합물		Y
2972	7791-25-5	Sulfuryl Chloride	황 염화물	KE-32692										Y
2973	7803-58-9	Sulfuryl amide; Sulfamide		KE-32691										Y
2974	7446-11-9	Sulfur trioxide	삼산화 황	KE-32690										Y
2975	7783-60-0	Sulfur tetrafluoride		KE-32689										Y
2976	7704-34-9	Sulfur, precipitated, sublimed or colloidal		KE-32688										Y
2977	13451-02-0	Sulfurous acid, strontium salt (1:1)		KE-32687										Y
2978	10579-83-6	Sulfurous acid sodium salt		KE-32686										Y
2979	68413-57-0	Sulfurous acid, platinum(2+) sodium salt (4:1:6)		KE-32685										Y
2980	68310-13-4	Sulfurous acid, palladium(2+) potassium salt (2:1:2)		KE-32684										Y
2981	90583-45-2	Sulfurous acid monosodium salt reaction products with formaldehyde, sulfonylbis[phenol] and		KE-32683										Y
2982	76722-02-6	Sulfurous acid monosodium salt reaction products with 2-butene-1,4-diol and propylene oxide polymers with 1,6-diisocyanatohexane, formaldehyde 1,6-hexanediol 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, phthalic anhydride and		KE-32682										Y
2983	68908-47-4	Sulfurous acid monosodium salt reaction products with bisphenol A-epichlorohydrin-		KE-32681										Y
2984	55348-77-1	Sulfurous acid monosodium salt polymer with formaldehyde and urea		KE-32680										Y
2985	64787-97-9	Sulfurous acid monosodium salt polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-32679										Y
2986	75790-77-1	Sulfurous acid monosodium salt polymer with 2-butene-1,4-diol and		KE-32678										Y
2987	10192-30-0	Sulfurous acid monoammonium salt; Ammonium hydrogen sulfite		KE-32677										Y
2988	37372-10-4	Sulfurous acid disodium salt polymer with formaldehyde and 4,4'-sulfonylbis[phenol]		KE-32676										Y
2989	13453-87-7	Sulfurous acid dilithium salt		KE-32675										Y
2990	68191-12-8	Sulfurous acid ammonium rhodium(3+) salt (3:3:1)		KE-32674										Y
2991	68191-11-7	Sulfurous acid ammonium platinum(2+) salt (4:6:1)		KE-32673										Y
2992	68191-10-6	Sulfurous acid ammonium palladium(2+) salt (2:2:1)		KE-32672										Y
2993	7782-99-2	Sulfurous acid		KE-32671										Y
2994		Sulfurized vegetable oil reaction product with olefin(C=16-18) and tall oil fatty acid		KE-32670										Y
2995	1326-52-9	1,3-Benzenediamine, 4-methyl-, sulfurized, heat-treated, thiosulfonated; Sulfurized, thiosulfonated 1,3-diamino-4-methylbenzene		KE-32669										Y
2996	161025-55-4	Sulfurized tetrapropylenehydroxybenzene (salts)		KE-32668										Y
2997		Sulfurized tetraalkylene(C=2-8)phenol, (carbonate) calcium salts (over based)		KE-32667										Y
2998	68784-80-5	Sulfurized terpineol		KE-32666										Y
2999	68201-54-7	Sulfurized paraffin oils		KE-32665										Y
3000	84712-59-4	Sulfurized oleic acid methyl ester		KE-32664										Y
3001	61790-49-6	Sulfurized lard oils		KE-32663										Y
3002	68606-23-5	Sulfurized hydrocarbon oils		KE-32662										Y
3003	91051-52-4	Sulfurized fatty acids, rape-oil		KE-32661										Y
3004	72162-15-3	Sulfurized 1-decene		KE-32660										Y
3005	68604-22-8	Sulfurized castor oil		KE-32659										Y
3006	68412-26-0	Sulfurized bis(dibutylcarbamodithioato)di-μ-oxodioxodimolybdenum		KE-32658										Y
3007	84279-91-1	Sulfurized animal oils		KE-32657										Y
3008		Sulfurized alkylphenol salt		KE-32656										Y
3009	27960-69-6	Sulfuric acid, titanium(4+) salt		KE-32655										Y
3010	10031-59-1	Sulfuric acid, thallium salt		KE-32654										Y
3011	19287-89-9	Sulfuric acid silver salt	무기은 염류	KE-32653	97-1-92							유독물질: 무기은 염류(Inorganic silver salts) 및 이를 1% 이상 함유한 혼합물		Y
3012	68585-50-2	Sulfuric acid, reaction products with O,O-bis(nonylphenyl) hydrogen phosphorodithioate and molybdenum oxide		KE-32652										Y
3013	68585-49-9	Sulfuric acid, reaction products with O,O-bis(2-ethylhexyl) hydrogen phosphorodithioate and molybdenum oxide (MoO3)		KE-32651										Y
3014	68815-26-9	Sulfuric acid rare earth salts		KE-32650										Y
3015	27790-37-0	Sulfuric acid potassium tin(2+) salt (2:2:1)	무기주석 염류	KE-32649	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
3016	10233-01-9	Sulfuric acid potassium salt		KE-32648										Y
3017		Sulfuric acid polymer with 1,1'-oxybis[methylbenzene], sulfonated ammonium salts		KE-32647										Y
3018	13566-03-5	Sulfuric acid palladium(2+) salt (1:1); Palladium sulfate		KE-32646										Y
3019	68585-48-8	Sulfuric acid nickel(2+) salt (1:1), reaction products with nickel and nickel oxide (NiO)		KE-32645										Y
3020	68140-10-3	Sulfuric acid monotallow alkyl esters, sodium salts		KE-32644										Y
3021	160935-27-3	Sulfuric acid monopropyl ester, bismuth salt		KE-32643										Y
3022	7646-93-7	Sulfuric acid monopotassium salt; Potassium hydrogen sulfate		KE-32642										Y

3023	1120-04-3	Sulfuric acid monooctadecyl ester, sodium salt		KE-32641										Y
3024	4696-46-2	Sulfuric acid monooctadecyl ester, ammonium salt; Ammonium octadecyl sulfate		KE-32640										Y
3025	63833-82-9	Sulfuric acid monomethyl ester compd. with (Z)-α-[2-(methyl-9-octadecenylamino)ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-32639										Y
3026	126-92-1	Sulfuric acid mono(2-ethylhexyl) ester sodium salt		KE-32638										Y
3027	70495-37-3	Sulfuric acid mono(2-ethylhexyl) ester ammonium salt		KE-32637										Y
3028	160935-26-2	Sulfuric acid monoethyl ester, vanadium salt		KE-32636										Y
3029	160935-28-4	Sulfuric acid monoethyl ester silver salt		KE-32635										Y
3030	3097-08-3	Sulfuric acid monododecyl ester magnesium salt		KE-32634										Y
3031	139-96-8	Sulfuric acid monododecyl ester compd. with 2,2',2''-nitrilotris[ethanol] (1:1); Triethanolamine lauryl sulfate		KE-32633										Y
3032	21142-28-9	Sulfuric acid monododecyl ester compd. with 1-amino-2-propanol (1:1)		KE-32632										Y
3033	4722-98-9	Sulfuric acid monododecyl ester compd. with 2-aminoethanol (1:1)		KE-32631										Y
3034	2235-54-3	Sulfuric acid monododecyl ester ammonium salt; Ammonium lauryl sulfate		KE-32630										Y
3035	142-87-0	Sulfuric acid monodecyl ester sodium salt		KE-32629										Y
3036	142-98-3	Sulfuric acid monodecyl ester		KE-32628										Y
3037	91648-41-8	Sulfuric acid mono(branched and linear (C=8-18) and (C=18)-unsatd. alkyl) esters, ammonium salts		KE-32627										Y
3038	68955-20-4	Sulfuric acid monoalkyl(C=16-18) esters, sodium salts		KE-32626										Y
3039	68081-98-1	Sulfuric acid monoalkyl(C=14-18) esters, sodium salts		KE-32625										Y
3040	68955-19-1	Sulfuric acid monoalkyl(C=12-18) esters, sodium salts		KE-32624										Y
3041	73296-89-6	Sulfuric acid monoalkyl(C=12-16) esters, sodium salts		KE-32623										Y
3042	68890-70-0	Sulfuric acid monoalkyl(C=12-15) esters, sodium salts		KE-32622										Y
3043	85586-07-8	Sulfuric acid monoalkyl(C=12-14) esters, sodium salts		KE-32621										Y
3044	68585-47-7	Sulfuric acid monoalkyl(C=10-16) esters, sodium salts		KE-32620										Y
3045	68188-45-4	Sulfuric acid monoalkyl(C>10) esters, sodium salts		KE-32619										Y
3046	68130-43-8	Sulfuric acid monoalkyl(C=8-18) esters, sodium salts		KE-32618										Y
3047	90583-27-0	Sulfuric acid monoalkyl(C=8-16) esters, sodium salts		KE-32617										Y
3048	90583-19-0	Sulfuric acid monoalkyl(C=8-14) esters, lithium salts		KE-32616										Y
3049	72207-91-1	Sulfuric acid monoalkyl(C=8-10) esters, lithium salts		KE-32615										Y
3050	85252-21-7	Sulfuric acid monoalkyl(C=12-16) esters, compds. with triethanolamine		KE-32614										Y
3051	68815-25-8	Sulfuric acid monoalkyl(C=12-15) esters, compds. with triethanolamine		KE-32613										Y
3052	68585-46-6	Sulfuric acid monoalkyl(C=8-10) esters, compds. with triethanolamine		KE-32612										Y
3053	68585-44-4	Sulfuric acid monoalkyl(C=10-16) esters, compds. with diethanolamine		KE-32611										Y
3054	90583-14-5	Sulfuric acid monoalkyl(C=14-16) esters, ammonium salts		KE-32610										Y
3055	90583-13-4	Sulfuric acid monoalkyl(C=12-18) esters, ammonium salts		KE-32609										Y
3056	90583-12-3	Sulfuric acid monoalkyl(C=12-16) esters, ammonium salts		KE-32608										Y
3057	90583-11-2	Sulfuric acid monoalkyl(C=12-14) esters, ammonium salts		KE-32607										Y
3058	68081-96-9	Sulfuric acid monoalkyl(C=10-16) esters, ammonium salts		KE-32606										Y
3059	90583-10-1	Sulfuric acid monoalkyl(C=8-14) esters, ammonium salts		KE-32605										Y
3060	90583-09-8	Sulfuric acid monoalkyl(C=6-12) esters, ammonium salts		KE-32604										Y
3061	68187-17-7	Sulfuric acid monoalkyl(C=6-10) esters, ammonium salts		KE-32603										Y
3062	85338-40-5	Sulfuric acid mono(alkyl(C=14-18) and alkenyl(C=14-18)) esters, ammonium salts		KE-32602										Y
3063	13444-72-9	Sulfuric acid manganese(3+) salt (3:2)		KE-32601										Y
3064	17855-14-0	Sulfuric acid magnesium potassium salt		KE-32600										Y
3065	52732-72-6	Lead sulfate, tetrabasic	황산납, 사염기성	KE-32599	97-1-9					별표-531		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
3066	97592-90-0	Sulfuric acid iron(3+) salt, basic		KE-32598										Y
3067	10124-49-9	Sulfuric acid iron salt		KE-32597										Y
3068	15823-43-5	Sulfuric acid hafnium(4+) salt (2:1)		KE-32596										Y
3069		Sulfuric acid ester of polyoxyalkylene mono(or di) alkyl(C=4-18)phenyl ether, and its Na, K or Ca salt		KE-32595										Y
3070	83707-94-2	Sulfuric acid dimethyl ester compd. with 2,2'-(cyclohexylimino)bis[ethanol]homopolymer		KE-32594										Y
3071	77-78-1	Dimethyl sulfate	황산 디메틸	KE-32593	97-1-406					별표-36		유독물질: 황산 디메틸 및 이를 0.1% 이상 함유한 혼합물	41	Y
3072	64-67-5	Diethyl sulfate	황산 디에틸	KE-32592	97-1-407					별표-19		유독물질: 황산 디에틸 및 이를 0.1% 이상 함유한 혼합물	13	Y
3073	17599-81-4	Sulfuric acid dicopper(1+) salt		KE-32591										Y
3074	625-22-9	Sulfuric acid dibutyl ester		KE-32590										Y
3075	68585-52-4	Sulfuric acid copper(2+) salt (1:1), reaction products with copper and copper oxide (Cu2O)		KE-32589										Y
3076	68585-51-3	Sulfuric acid copper(2+) salt (1:1), reaction products with boric acid (H3BO3), sodium phosphate and zinc oxide		KE-32588										Y
3077	1332-14-5	Sulfuric acid copper(2+) salt, basic		KE-32587										Y
3078	1344-73-6	Sulfuric acid copper salt, basic		KE-32586										Y
3079	12777-87-6	Sulfuric acid compound with graphite		KE-32585										Y

3080	86014-63-3	Sulfuric acid chromium sodium salt, basic		KE-32584										Y
3081	34415-65-1	Sulfuric acid chromium sodium salt		KE-32583										Y
3082	10279-63-7	Sulfuric acid chromium potassium salt		KE-32582										Y
3083	24670-27-7	Sulfuric acid cerium salt		KE-32581										Y
3084	13510-49-1	Sulfuric acid beryllium salt (1:1)		KE-32580										Y
3085	99328-54-8	Sulfuric acid barium salt (1:1), lead-doped	납화합물질	KE-32579	97-1-9					별표-627		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
3086	42579-89-5	Sulfuric acid barium lead salt	납화합물질	KE-32578	97-1-9					별표-524		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
3087	20861-69-2	Sulfuric acid ammonium magnesium salt		KE-32577										Y
3088	13840-04-5	Sulfuric acid ammonium cerium salt		KE-32576										Y
3089	10102-71-3	Sulfuric acid aluminium sodium salt (2:1:1)		KE-32575										Y
3090	55892-56-3	Sulfuric acid aluminium salt, basic		KE-32574										Y
3091	10124-29-5	Sulfuric acid aluminium salt		KE-32573										Y
3092	60778-99-6	Sulfuric acid aluminum magnesium salt		KE-32572										Y
3093		Sulfuric acid alkyl 5-alkyl-8-quinonlinyl ester (C=1-16)		KE-32571										Y
3094	7664-93-9	Sulfuric acid	황산	KE-32570	97-1-405	45				별표-258		유독물질: 황산 및 이를 10% 이상 함유한 혼합물 사고대비물질: 황산 및 이를 10% 이상 함유한 혼합물	321	Y
3095	9035-99-8	Sulfur homopolymer		KE-32569										Y
3096	2551-62-4	Sulfur hexafluoride		KE-32568										Y
3097	7446-09-5	Sulfur dioxide	이산화 황	KE-32567	2023-1-1130							유독물질: 이산화황(Sulfur dioxide; 7446-09-5) 및 이를 10% 이상 함유한 혼합물		Y
3098	10545-99-0	Sulfur dichloride		KE-32566										Y
3099	8027-93-8	Sulfurated potash		KE-32565										Y
3100	67953-72-4	α-Sulfo-ω-[2,4,6-tris(2-methylpropyl)phenoxy]poly(oxy-1,2-ethanediyl) sodium salt		KE-32564										Y
3101	9004-84-6	α-Sulfo-ω-(tridecyloxy)poly(oxy-1,2-ethanediyl), sodium salt		KE-32563										Y
3102	27731-61-9	α-Sulfo-ω-(tetradecyloxy)poly(oxy-1,2-ethanediyl) ammonium salt		KE-32562										Y
3103		Sulfo-2(or 4)-(sulfo-mono(or di)alkyl (C=1-8)-benzothiazolyl)benzenediazonium sulfate(or hydroxide)		KE-32561										Y
3104	30734-90-8	Sulfosuccinic acid 1,4-bis(methylpentyl) ester, sodium salt; Sodium di(methylamyl) sulfosuccinate		KE-32560										Y
3105	5138-18-1	Sulfosuccinic acid; Sulfosuccinate		KE-32559										Y
3106	32237-73-3	5-(3-Sulfopropoxy)-1,3-benzenedicarboxylic acid 1,3-dimethyl ester sodium salt polymer with dimethyl 1,4-benzenedicarboxylate and 1,2-ethanediol		KE-32558										Y
3107	89-08-7	4-Sulfophthalic acid		KE-32557										Y
3108	25747-21-1	5-[[4-[(4-Sulfophenyl)azo]phenyl]azo]salicylic acid		KE-32556										Y
3109	93857-59-1	3-[(4-Sulfophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-2-naphthalenesulfonic acid disodium salt compd. with 2,2'-iminobis[ethanol] (1:2)		KE-32555										Y
3110	68331-91-9	(9 or 10)-(Sulfooxy)octadecanoic acid sodium salt		KE-32554										Y
3111	27635-80-9	(Sulfooxy)octadecanoic acid sodium salt		KE-32553										Y
3112	68517-12-4	9(or 10)-(Sulfooxy)-octadecanoic acid 1-propyl ester sodium salt		KE-32552										Y
3113	67846-43-9	10-(Sulfooxy)octadecanoic acid 1-methyl ester, sodium salt		KE-32551										Y
3114	139-99-1	9-(Sulfooxy)octadecanoic acid 1-methyl ester sodium salt		KE-32550										Y
3115	65151-75-9	10-(Sulfooxy)octadecanoic acid disodium salt		KE-32549										Y
3116	65151-76-0	9-(Sulfooxy)octadecanoic acid disodium salt		KE-32548										Y
3117	42808-36-6	9(or 10)-(Sulfooxy)octadecanoic acid 1-butyl ester sodium salt		KE-32547										Y
3118	68735-97-7	9(or 10)-(Sulfooxy)octadecanoic acid ammonium salt		KE-32546										Y
3119	124822-85-1	3-[[4-[[2-(Sulfooxy)ethyl]sulfonyl]phenyl]azo]-4-hydroxy-5-(acetylamino)-2,7-naphthalenedisulfonic acid sodium salt		KE-32545										Y
3120	58853-83-1	α-Sulfo-ω-(4-octylphenoxy)poly(oxy-1,2-ethanediyl), sodium salt		KE-32544										Y
3121	9051-35-8	α-Sulfo-ω-(octylphenoxy)poly(oxy-1,2-ethanediyl) ammonium salt		KE-32543										Y
3122	69011-84-3	α-Sulfo-ω-(octylphenoxy)poly(oxy-1,2-ethanediyl), branched, sodium salt		KE-32542										Y
3123	9021-91-4	α-Sulfo-ω-(octyloxy)poly(oxy(methyl-1,2-ethanediyl)) sodium salt		KE-32541										Y
3124	27233-34-7	(Z)-α-Sulfo-ω-(9-octadecenyloxy)poly(oxy-1,2-ethanediyl) sodium salt		KE-32540										Y
3125	73018-88-9	α-Sulfo-ω-(9-octadecenyloxy)poly(oxy-1,2-ethanediyl) ammonium salt		KE-32539										Y
3126	125328-66-7	Sulfonyl chlorides, alkane(C=24-43), chloro		KE-32538										Y
3127	91082-32-5	Sulfonyl chlorides, alkane(C=16-34), chloro		KE-32537										Y
3128	3064-70-8	Sulfonylbis(trichloromethane)		KE-32536										Y
3129	25608-63-3	4,4'-Sulfonylbisphenol polymer with 1,1'-sulfonylbis[4-chlorobenzene]		KE-32535										Y
3130	3594-55-6	4,4'-Sulfonylbisphenol disodium salt		KE-32534										Y
3131	80-09-1	4,4'-Sulfonylbisphenol		KE-32533										Y
3132	25641-61-6	Sulfonylbisphenol		KE-32532										Y
3133	28361-43-5	1,1'-Sulfonylbis[3,4-dimethylbenzene]		KE-32531										Y
3134	5184-75-8	1,1'-Sulfonylbis[2,4-dimethylbenzene]		KE-32530										Y
3135	39635-79-5	4,4'-Sulfonylbis[2,6-dibromophenol]; Bis(4-hydroxy-3,5-dibromophenyl) sulfone		KE-32529										Y
3136	73575-21-0	1,1'-Sulfonylbis[3,5-dibromo-4-(dibromopropoxy)benzene]		KE-32528										Y
3137	80-07-9	1,1'-Sulfonylbis[4-chlorobenzene]; Bis(4-chlorophenyl) sulfone		KE-32527										Y
3138	599-61-1	3,3'-Sulfonylbisbenzenamine		KE-32526										Y

3139	9014-90-8	α-Sulfo-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl) sodium salt		KE-32525										Y
3140	68891-39-4	α-Sulfo-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl), branched, sodium salt		KE-32524										Y
3141	9051-57-4	α-Sulfo-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl)ammonium salt		KE-32523										Y
3142	9081-17-8	α-Sulfo-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl)		KE-32522										Y
3143	78169-20-7	Sulfonium compounds, alkyl(C=11-14) bis(hydroxyethyl), 2-hydroxyethyl sulfates (salts)		KE-32521										Y
3144	74121-28-1	2-[2-(2-Sulfo-4-nitrophenyl)vinyl]-5-aminobenzenesulfonic acid sodium salt		KE-32520										Y
3145	68608-26-4	Sulfonic acids, petroleum, sodium salts		KE-32519										Y
3146	68608-24-2	Sulfonic acids, petroleum, potassium salts		KE-32518										Y
3147	61789-87-5	Sulfonic acids, petroleum, magnesium salts		KE-32517										Y
3148	68410-92-4	Sulfonic acids, petroleum, iron salts		KE-32516										Y
3149	68647-70-1	Sulfonic acids, petroleum, compds. with triethanolamine		KE-32515										Y
3150	68783-96-0	Sulfonic acids, petroleum, calcium salts, overbased		KE-32514										Y
3151	61789-86-4	Sulfonic acids, petroleum, calcium salt		KE-32513										Y
3152	61790-48-5	Sulfonic acids, petroleum, barium salts		KE-32512										Y
3153	61789-85-3	Sulfonic acids, petroleum		KE-32511										Y
3154	68918-07-0	Sulfonic acids, petrolatum, sodium salts		KE-32510										Y
3155	68513-78-0	Sulfonic acids, petrolatum di-, disodium salts		KE-32509										Y
3156	68424-75-9	Sulfonic acids, lard-oil, polymd., oxidized, sodium salts		KE-32508										Y
3157	100085-77-6	Sulfonic acids, (C=8-24)-branched and linear alkane, sodium salts		KE-32507										Y
3158	100085-76-5	Sulfonic acids, (C=8-24)-branched and linear alkane, potassium salts		KE-32506										Y
3159	100085-75-4	Sulfonic acids, (C=8-24)-branched and linear alkane, magnesium salts		KE-32505										Y
3160	100085-74-3	Sulfonic acids, (C=8-24)-branched and linear alkane, calcium salts		KE-32504										Y
3161	100085-73-2	Sulfonic acids, (C=8-24)-branched and linear alkane, ammonium salts		KE-32503										Y
3162	100085-72-1	Sulfonic acids, (C=8-24)-branched and linear alkane, aluminum salts		KE-32502										Y
3163	93821-52-4	Sulfonic acids, animal-oil, ammonium salts		KE-32501										Y
3164	68648-73-7	Sulfonic acids, (C=12)- and (C=16-)-3-alkene, sodium salts		KE-32500										Y
3165	68648-72-6	Sulfonic acids, (C=12)- and (C=16-)-2-alkene, sodium salts		KE-32499										Y
3166	68648-71-5	Sulfonic acids, (C=12)- and (C=16)-4-alkene, compds. with triethanolamine		KE-32498										Y
3167	68648-70-4	Sulfonic acids, (C=12)- and (C=16-3)-alkene, compds. with triethanolamine		KE-32497										Y
3168	68648-69-1	Sulfonic acids, (C=12)- and (C=16-2)-alkene, compds. with triethanolamine		KE-32496										Y
3169	68648-67-9	Sulfonic acids, (C=12)- and (C=16)-alkane, 4-hydroxy, sodium salts		KE-32495										Y
3170	68648-68-0	Sulfonic acids, (C=12)- and (C=16)-alkane, 3-hydroxy, sodium salts		KE-32494										Y
3171	68608-23-1	Sulfonic acids, (C=12)- and (C=16)-alkane, 4-hydroxy, compds. with triethanolamine		KE-32493										Y
3172	68608-22-0	Sulfonic acids, (C=12)- and (C=16)-alkane, 3-hydroxy, compds. with triethanolamine		KE-32492										Y
3173	98072-67-4	Sulfonic acids, alkene(C=16-18), sodium salts		KE-32491										Y
3174	98072-66-3	Sulfonic acids, alkene(C=14-18), sodium salts		KE-32490										Y
3175	85711-70-2	Sulfonic acids, sec-alkane(C=14-18), sodium salts		KE-32489										Y
3176	85711-69-9	Sulfonic acids, sec-alkane(C=13-17), sodium salts		KE-32488										Y
3177	68608-21-9	Sulfonic acids, alkane(C=10-16), sodium salts		KE-32487										Y
3178	68608-20-8	Sulfonic acids, alkane(C=10-14), sodium salts		KE-32486										Y
3179	101794-83-6	Sulfonic acids, alkane (C=2-6)-, sodium salts		KE-32485										Y
3180	91082-17-6	Sulfonic acids, alkane(C=10-21), Ph esters		KE-32484										Y
3181	70775-94-9	Sulfonic acids, alkane(C=10-18), Ph esters		KE-32483										Y
3182	68391-09-3	Sulfonic acids, alkane(C=6-12), perfluoro, potassium salts		KE-32482								2022-31		Y
3183	68608-19-5	Sulfonic acids, alkane(C=11-14), 2-hydroxy, sodium salts		KE-32481										Y
3184	98072-65-2	Sulfonic acids, alkane(C=16-18) hydroxy, sodium salts		KE-32480										Y
3185	98072-64-1	Sulfonic acids, alkane(C=14-18) hydroxy, sodium salts		KE-32479										Y
3186	97766-43-3	Sulfonic acids, alkane(C=20-24) hydroxy and alkene(C=20-24), sodium salts		KE-32478										Y
3187	68439-57-6	Sulfonic acids, alkane(C=14-16) hydroxy and alkene(C=14-16) sodium salts	설폰산, C14-16-알케인 하이드록시와 C14-16-알켄, 소듐 염	KE-32477										Y
3188	68608-17-3	Sulfonic acids, alkane(C=14-15) hydroxy and alkene(C=14-15), sodium salts		KE-32476										Y
3189	93686-14-7	Sulfonic acids, alkane(C=14) hydroxy and alkene(C=14), sodium salts		KE-32475										Y
3190	68439-56-5	Sulfonic acids, alkane(C=13-18) hydroxy and alkene(C=13-18), sodium salts		KE-32474										Y
3191	92202-29-4	Sulfonic acids, alkane(C=8-12) hydroxy and alkene(C=8-12)		KE-32473										Y
3192	68937-98-4	Sulfonic acids, alkane(C=14-18) hydroxy and alkapolyene(C=12-20) and alkene(C=14-18) and alkene(C=12-20) hydroxy, sodium salts		KE-32472										Y
3193	91082-12-1	Sulfonic acids, alkane(C=16-34), chloro, sodium salts		KE-32471										Y
3194	68910-45-2	Sulfonic acids, alkane, chloro, sodium salts		KE-32470										Y
3195	85338-01-8	Sulfonic acids, alkane(C=10-21), chloro ammonium salts		KE-32469										Y
3196	68608-18-4	Sulfonic acids, alkane(C=11-14), 2-chloro		KE-32468										Y

3197	68188-17-0	Sulfonic acids, alkane(C=8-18), chloro		KE-32467										Y
3198	85711-68-8	Sulfonic acids, sec-alkane(C=14-18)		KE-32466										Y
3199	85711-67-7	Sulfonic acids, sec-alkane(C=13-17)		KE-32465										Y
3200	93686-10-3	Sulfonic acids, alkane(C=13-17)		KE-32464										Y
3201	68608-16-2	Sulfonic acids, alkane(C=10-14)		KE-32463										Y
3202	51583-69-8	1-(3-Sulfonatopropyl)-2-methylquinolinium		KE-32462										Y
3203		(4-Sulfonatophenyl)alkyl(C=2-8)-bromide		KE-32461										Y
3204		1-(4-Sulfonatobutyl)-[(1-ethyl-2(1H)-quinolylidene)methyl]quinolinium (salt)		KE-32460										Y
3205	8052-51-5	Sulfonated tallow		KE-32459										Y
3206	91081-16-2	Sulfonated rape oil Na salt		KE-32458										Y
3207	91081-15-1	Sulfonated rape oil K salt		KE-32457										Y
3208		Sulfonated polystyrene and the light metal salt		KE-32456										Y
3209	68608-15-1	Sulfonated paraffin sodium salt		KE-32455										Y
3210	91053-43-9	Sulfonated lard, sodium salt		KE-32454										Y
3211	97722-13-9	Sulfonated fish oils sodium salts		KE-32453										Y
3212	101200-46-8	Sulfonated fish oils		KE-32452										Y
3213		Sulfonated divinylbenzene polymer with vinylbenzene, salts		KE-32451										Y
3214		Sulfonated 1-amino-9,10-dioxo-2-(p-alkylphenoxy)-4-(triallylphenyl)amino] anthracene (salts)		KE-32450										Y
3215		Sulfonated, alkenes hydroformylation products, distn. lights,		KE-32449										Y
3216	160336-66-3	5-(5-Sulfo-1-naphthyl-azo)salicylic acid disodium salt		KE-32448										Y
3217	81503-86-8	α-sulfo-ω-(2-Naphthalenyloxy)poly(oxy-1,2-ethanediyl) sodium salt		KE-32447										Y
3218	57047-50-4	α-(Sulfonaphthalenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-32446										Y
3219	91081-99-1	Sulfonamides, alkane(C=4-8), perfluoro, N-(hydroxyethyl)-N-methyl reaction products with epichlorohydrin, adipates(esters)		KE-32445							2022-31			Y
3220	68608-14-0	Sulfonamides, alkane(C=4-8), perfluoro, N-ethyl-N-(hydroxyethyl) reaction products with 1,1'-methylenebis[4-isocyanatobenzene]		KE-32444							2022-31			Y
3221	160762-75-4	N-Sulfomethylglycine sodium salt		KE-32443										Y
3222	68201-64-9	Sulfomethylated tannins		KE-32442										Y
3223		2-[(3-Sulfo-2-hydroxy-6-sulfo-1-naphthalenyl)azo]benzoate sodium complexes, Al		KE-32441										Y
3224	68585-40-0	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl(C=16-18) ethers, sodium salts		KE-32440										Y
3225	68891-38-3	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl(C=12-14) ethers, sodium salts		KE-32439										Y
3226	68585-34-2	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl(C=10-16) ethers, sodium salts		KE-32438										Y
3227	73665-22-2	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl) alkyl(C=6-10) ethers, sodium salts		KE-32437										Y
3228		α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl) alkyl(C=6-19) ethers, salts		KE-32436										Y
3229	67762-21-4	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl), alkyl(C=10-16) ethers, magnesium salts		KE-32435										Y
3230	67762-19-0	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl(C=10-16) ethers, ammonium salts		KE-32434										Y
3231	160738-88-5	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl(C=12-18) ethers		KE-32433										Y
3232		5-Sulfohydroxyphenylformic acid (i.), Na, K salts		KE-32432										Y
3233	160336-67-4	2-[3-(4-Sulfo-2-hydroxy-1-naphthylazo)-2, 6-dihydroxyphenylazo]-4-chloro-1- phenol sodium salt		KE-32431										Y
3234	5896-55-9	2-Sulfohexadecanoic acid disodium salt; Disodium 2-sulfonatopalmitate		KE-32430										Y
3235	70198-22-0	α-(2-Sulfoethyl)-ω-[[2,2,4(or 2,4,4)-trimethylpentyl]phenoxy] poly(oxy-1,2-ethanediyl), sodium salt		KE-32429										Y
3236	59269-54-4	α-Sulfo-ω-(dodecylphenoxy)poly(oxy-1,2-ethanediyl) sodium salt		KE-32428										Y
3237	9004-82-4	α-Sulfo-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl) sodium salt; Sodium polyoxyethylene lauryl ether sulfate		KE-32427										Y
3238	62755-21-9	α-Sulfo-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl), magnesium salt		KE-32426										Y
3239	68003-22-5	α-Sulfo-ω-(dinonylphenoxy)poly(oxy-1,2-ethanediyl) ammonium salt		KE-32425										Y
3240	63428-87-5	α-Sulfo-ω-(decyloxy)poly(oxy-1,2-ethanediyl) sodium salt		KE-32424										Y
3241		4-((Sulfochloromethylphenyl azo)hydroxy-2-naphthalenecarboxylic acid salt		KE-32423										Y
3242	72361-57-0	α-(4-Sulfobutyl)-ω-(4-sulfobutoxy)poly(oxy-1,2-ethanediyl), disodium salt		KE-32422										Y
3243	160828-77-3	3-(4-Sulfobutyl)-2-[[3-carboxymethyl-5-(3-ethyl 2(3H)-benzothiazolylidene)ethylidene]-4-oxo-2-thiazolinylidene]methyl]benzothiazolium, hydroxide, inner salt compd. with N,N-diethylethanamine (1:1)		KE-32421										Y
3244		α-Sulfo 2-butylbutyl capolate salt		KE-32420										Y
3245	90268-41-0	Sulfobutanedioic acid C-(2-tallow amidoethyl) esters, disodium salts		KE-32419										Y
3246	81943-41-1	Sulfobutanedioic acid 1-(2-propenyl) 4-tridecyl ester sodium salt		KE-32418										Y
3247	56388-43-3	Sulfobutanedioic acid C-[2-[2-[(1-oxo-9-octadecenyl)amino]ethoxy]ethyl] ester, disodium salt		KE-32417										Y
3248	90268-43-2	Sulfobutanedioic acid monoesters with lanolin alcs., disodium salts		KE-32416										Y

3249	147993-66-6	Sulfobutanedioic acid mono(C=16-18 and C=18-unsatd. alkyl) esters, ammonium		KE-32415										Y
3250	90268-42-1	Sulfobutanedioic acid 4-(2-jojoba oil amidoethyl) esters, disodium salts		KE-32414										Y
3251	91697-10-8	Sulfobutanedioic acid C-(2-(C=14-18)-fatty amidoethyl) esters,		KE-32413										Y
3252	94227-22-2	Sulfobutanedioic acid 4-dodecyl 1-(2-propenyl) ester sodium salt		KE-32412										Y
3253	922-80-5	Sulfobutanedioic acid 1,4-dipentyl ester sodium salt; Sodium dipentyl sulfosuccinate		KE-32411										Y
3254	27501-55-9	Sulfobutanedioic acid 1,4-dinonyl ester,		KE-32410										Y
3255	27136-81-8	Sulfobutanedioic acid 1,4-diisooctyl ester sodium salt; Sodium diisooctyl sulfosuccinate		KE-32409										Y
3256	3006-15-3	Sulfobutanedioic acid 1,4-dihexyl ester, sodium salt		KE-32408										Y
3257	23243-42-7	Sulfobutanedioic acid 1,4-dihexyl ester,		KE-32407										Y
3258	23386-52-9	Sulfobutanedioic acid 1,4-dicyclohexyl ester sodium salt; Sodium 1,4-dicyclohexyl		KE-32406										Y
3259	68608-95-7	Sulfobutanedioic acid, 4-castor oil alkyl esters, disodium salts		KE-32405										Y
3260	127-39-9	Sulfobutanedioic acid 1,4-bis(2-methylpropyl)ester sodium salt; Sodium diisobutyl sulfosuccinate		KE-32404										Y
3261	20727-33-7	Sulfobutanedioic acid 1,4-bis(1-methylheptyl) ester (sodium salt)		KE-32403										Y
3262	577-11-7	Sulfobutanedioic acid 1,4-bis(2-ethylhexyl)ester sodium salt	설포부탄다이옥산 1,4-비스(2-에틸헥실)에스터 나트륨염	KE-32402										Y
3263	128-49-4	Sulfobutanedioic acid 1,4-bis(2-ethylhexyl) ester, sodium salt		KE-32401										Y
3264	63217-13-0	Sulfobutanedioic acid 1,4-bis(2,6-dimethylheptyl) ester, sodium salt		KE-32400										Y
3265	2373-38-8	Sulfobutanedioic acid 1,4-bis(1,3-dimethylbutyl) ester, sodium salt		KE-32399										Y
3266	90268-39-6	Sulfobutanedioic acid 4-(C=16-18)-alkyl esters disodium salts		KE-32398										Y
3267	90268-36-3	Sulfobutanedioic acid 1-alkyl(C=12-18)esters, disodium salts		KE-32397										Y
3268	68988-68-1	Sulfobutanedioic acid C-alkyl(C=16-18) ester disodium salts,		KE-32396										Y
3269	82009-26-5	α-Sulfo-ω-[bis(1-phenylethyl)phenoxy]poly(oxy-1,2-ethanediyl) sodium salt		KE-32395										Y
3270	23027-38-5	m-Sulfobenzoic acid 1-[(5-nitrofurfurylidene) hydrazide] compd. with 4-(dimethyl- amino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11- dioxo-2-naphthacenecarboxamide (1:1)		KE-32394										Y
3271	35176-76-2	5-Sulfo-1,3-benzenedicarboxylic acid monosodium salt polymer with 1,6-hexanediamine and		KE-32393										Y
3272	87139-72-8	5-Sulfo-1,3-benzenedicarboxylic acid monosodium salt polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-32392										Y
3273	72765-57-2	5-Sulfo-1,3-benzenedicarboxylic acid monosodium salt polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and		KE-32391										Y
3274	33562-89-9	4-Sulfo-1,2-benzenedicarboxylic acid monosodium salt		KE-32390										Y
3275	65229-11-0	4-Sulfo-1,2-benzenedicarboxylic acid monoammonium salt		KE-32389										Y
3276	55973-79-0	5-Sulfo-1,3-benzenedicarboxylic acid 1,3-dimethyl ester, sodium salt polymer with dimethyl 1,3-benzenedicarboxylate, hexahydro-2H-azepin-2-one, 1,6-hexanediamine and 1,6-hexanediamine hexanedioate (1:1)		KE-32388										Y
3277	9069-94-7	5-Sulfo-1,3-benzenedicarboxylic acid 1,3-dimethyl ester, sodium salt polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-32387										Y
3278	111006-24-7	5-Sulfo-1,3-benzenedicarboxylic acid 1,3-dimethyl ester, sodium salt polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), and 2,2		KE-32386										Y
3279	104677-82-9	5-Sulfo-1,3-benzenedicarboxylic acid 1,3-dimethyl ester, sodium salt polymer with 1,3-benzenedicarboxylic acid dimethyl 1,4-benzenedicarboxylate		KE-32385										Y
3280	58316-97-5	5-Sulfo-1,3-benzenedicarboxylic acid 1,3-dimethyl ester, sodium salt polymer with 1,3-benzenedicarboxylic acid and 2,2'-oxybis[ethanol]		KE-32384										Y
3281	26471-52-3	5-Sulfo-1,3-benzenedicarboxylic acid 1,3-bis(2-hydroxyethyl) ester, monosodium salt polymer with 1,4-benzenedicarboxylic acid and 1,2-ethanediol		KE-32383										Y
3282	24019-46-3	5-Sulfo-1,3-benzenedicarboxylic acid 1,3-bis(2-hydroxyethyl) ester monosodium salt; Sodium bis(2-hydroxyethyl) 5-sulfonatoisophthalate		KE-32382										Y
3283	91-25-8	2-Sulfobenzaldehyde		KE-32381										Y
3284		2-Sulfo-4-amino-4-oxobutanoic acid N-alkyl derivs. (salts)		KE-32380										Y

3285	91082-01-8	Sulfoamides, branched(C=9-11)		KE-32379										Y
3286		α-Sulfo-ω-alkenyl(C=8-32)oxy)poly(oxyethane-1,2-diyl)		KE-32378										Y
3287	5462-60-2	Sulfoacetic acid		KE-32377										Y
3288	68514-07-8	Sulfite liquors and Cooking liquors, spent, oxidized		KE-32376										Y
3289	68514-09-0	Sulfite liquors and Cooking liquors, spent,		KE-32375										Y
3290	68514-08-9	Sulfite liquors and Cooking liquors, spent, alkali-treated, metal salts		KE-32374										Y
3291	68410-82-2	Sulfite liquors and Cooking liquors, spent, alkali-sulfur dioxide-treated, manganese salts		KE-32373										Y
3292	68131-30-6	Sulfite liquors and cooking liquors, green		KE-32372										Y
3293	68514-06-7	Sulfite liquors and Cooking liquors, black, vanillin		KE-32371										Y
3294	134134-92-2	Sulfited tannins		KE-32370										Y
3295	160869-56-7	Sulfited melamine, urea, formaldehyde polymer		KE-32369										Y
3296	91078-98-7	Sulfited herring oils		KE-32368										Y
3297	67-68-5	Sulfinylbismethane; Dimethyl sulfoxide		KE-32367										Y
3298	69155-37-9	Sulfides, tetra-, di(C=20-24)alkyl		KE-32366										Y
3299	103069-98-3	Sulfated vegetable oils, sodium salts		KE-32365										Y
3300	61790-19-0	Sulfated vegetable oils		KE-32364										Y
3301	8052-50-4	Sulfated tallow, sodium salt(s)		KE-32363										Y
3302	8052-49-1	Sulfated tallow potassium salt		KE-32362										Y
3303	8016-76-0	Sulfated sperm oils, sodium salts		KE-32361										Y
3304	73138-79-1	Sulfated peanut oil		KE-32360										Y
3305	91079-15-1	Sulfated palm oils, ammonium salts		KE-32359										Y
3306	68153-10-6	Sulfated lard oils, sodium salts		KE-32358										Y
3307	91079-06-0	Sulfated lard oils, ammonium salts		KE-32357										Y
3308	97675-93-9	Sulfated fish oils, potassium salts		KE-32356										Y
3309	97675-92-8	Sulfated fish oils compds. with ethanolamine		KE-32355										Y
3310	70693-45-7	Sulfated decyl oxo bottoms, castor oil, sodium salt		KE-32354										Y
3311		Sulfated coconut oil, sodium salt		KE-32353										Y
3312	68187-76-8	Sulfated castor oil, sodium salt		KE-32352										Y
3313	68604-21-7	Sulfated castor oil, potassium salt		KE-32351										Y
3314	70899-98-8	Sulfated castor oil compd. with triethanolamine		KE-32350										Y
3315	68154-22-3	Sulfated castor oil compd. with diethanolamine		KE-32349										Y
3316	68187-77-9	Sulfated castor oil ammonium salt		KE-32348										Y
3317	94279-90-0	Sulfated animal oils, sodium salts		KE-32347										Y
3318	91078-90-9	Sulfated animal oils, ammonium salts		KE-32346										Y
3319	160901-51-9	2-Sulfanilamidothiazole-4,5-dicarboxylic acid		KE-32345										Y
3320	40609-56-1	Sulfamic acid tin salt	무기주석 염류	KE-32344	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
3321	26288-34-6	Sulfamic acid sodium salt		KE-32343										Y
3322	68891-58-7	Sulfamic acid reaction products with polyethylene-polypropylene glycol		KE-32342										Y
3323	13845-18-6	Sulfamic acid monosodium salt		KE-32341										Y
3324	74912-21-3	Sulfamic acid dysprosium(3+) salt (3:1)		KE-32340										Y
3325	14017-41-5	Sulfamic acid cobalt(2+) salt (2:1)		KE-32339										Y
3326	14017-36-8	Sulfamic acid cadmium salt (2:1)	카드뮴화합물	KE-32338	97-1-250						별표-444	유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
3327	13770-86-0	Sulfamic acid barium salt (2:1)		KE-32337										Y
3328	5329-14-6	Sulfamic acid	설파민 산	KE-32336										Y
3329	52701-72-1	Sucrose trioleate		KE-32335										Y
3330	94031-23-9	Sucrose trilaurate		KE-32334										Y
3331	94139-17-0	Sucrose tetramyristate		KE-32333										Y
3332	94031-22-8	Sucrose tetralaurate		KE-32332										Y
3333	94139-16-9	Sucrose pentamyristate		KE-32331										Y
3334	94139-21-6	Sucrose pentalaurate		KE-32330										Y
3335	31835-02-6	Sucrose (Z,Z)-9,12-octadecadienoate		KE-32329										Y
3336	27216-47-3	Sucrose myristate		KE-32328										Y
3337	94139-18-1	Sucrose hexastearate		KE-32327										Y
3338	94139-15-8	Sucrose hexamyristate		KE-32326										Y
3339	94139-22-7	Sucrose hexalaurate		KE-32325										Y
3340	97735-88-1	Sucrose hepta-9-octadecanoate		KE-32324										Y
3341		Sucrose fatty acid ester; Sugar ester		KE-32323										Y
3342	58064-47-4	Sucrose dioctanoate		KE-32322										Y
3343	31835-06-0	Sucrose decanoate		KE-32321										Y
3344		Succinic acid quinoxalin-ylalkyl(C=1-4), N,N'-dioxide		KE-32320										Y
3345	43212-87-9	Succinic acid iron salt		KE-32319										Y
3346	70198-29-7	Succinic acid, 1-(2-hydroxyethyl)-4-hydroxy-2,2,6,6-tetramethyl piperidine copolymer		KE-32318										Y
3347	125830-51-5	Succinic acid, glutaric acid, diethylene glycol, adipic acid, triethylene glycol, ethylene glycol, 1,4-bis(hydroxymethyl)cyclohexane, terephthalic acid, ethylene oxide polymer		KE-32317										Y
3348	50877-92-4	Succinic acid compound with urea (1:1)		KE-32316										Y
3349	15574-09-1	Succinic acid ammonium salt		KE-32315										Y
3350		Succinic acid alkenyl(C=8-50) ester		KE-32314										Y
3351	9014-01-1	Subtilisin	서브틸리신	KE-32313										Y
3352	85030-04-2	Suberic acid compound with 2,2',2''-nitrilotriethanol (1:2)		KE-32312										Y
3353		Styrenesulfonic acid and salt (Li, Na, K)		KE-32311										Y
3354	94060-44-3	Styrene-sodium 4-vinylbenzenesulfonate-methyl-methacrylate copolymer		KE-32310										Y
3355	73378-69-5	Styrene reaction product with phenol and cresol		KE-32309										Y
3356	113150-42-8	Styrene polymer with α-pinene and phenol		KE-32308										Y
3357		Styrene-N-phenylmaleimide-phosphoromaleic anhydride copolymer		KE-32307										Y

3358		Styrene-N-phenylmaleimide-acrylonitrile-phosphoromaleic		KE-32306										Y
3359		Styrene-pentadiene copolymer		KE-32305										Y
3360	52831-04-6	Styrene-α-methylstyrene-acrylic acid copolymer		KE-32304										Y
3361		Styrene, methyl methacrylate, isobutyl acrylate, 2-hydroxyethyl methacrylate, glycidyl methacrylate copolymer		KE-32303										Y
3362	190524-89-1	Styrene, methyl methacrylate, n-butyl methacrylate, diethylaminoethyl methacrylate, 2-ethylhexyl acrylate, 2-hydroxyethyl methacrylate copolymer with phthalic anhydride		KE-32302										Y
3363		Styrene, methyl methacrylate, n-butyl acrylate copolymer		KE-32301										Y
3364		Styrene, methyl methacrylate, butyl acrylate, alkyl(C=3-6) methacrylate copolymer		KE-32300										Y
3365	9011-13-6	Styrene-maleic anhydride copolymer		KE-32299										Y
3366	168763-44-8	styrene, isobouyl methacrylate, methyl methacrylate, ethyl acrylate, acrylic acid copolymer		KE-32298										Y
3367		Styrene, hydroxypropyl acrylate-alkyl(C=3-6) methacrylate-propenoic acid-alkyl(C=3-8) acrylate		KE-32297										Y
3368	190524-92-6	Styrene, 2-hydroxyethyl methacrylate, methyl methacrylate, methacrylic acid, n-butyl acrylate, diethylaminoethyl methacrylate, n-butyl methacrylate, fumaric acid copolymer with glycidyl neodecanoate		KE-32296										Y
3369	190524-91-5	Styrene, 2-hydroxyethyl methacrylate, methyl methacrylate, fumaric acid, isobornyl acrylate, methacrylic acid copolymer with glycidyl neodecanoate		KE-32295										Y
3370		Styrene, 2-hydroxyethyl methacrylate, dibutyl fumarate copolymer		KE-32294										Y
3371	190524-90-4	Styrene, 2-hydroxyethyl methacrylate, n-butyl acrylate, n-butyl methacrylate, 2-ethylhexyl acrylate, methyl methacrylate copolymer		KE-32293										Y
3372		Styrene, hydroxyalkyl methacrylate, alkyl acrylate copolymer		KE-32292										Y
3373		Styrene-2-ethylhexyl 2-propenoate-acrylic acid-alkyl(C=1-16) methacrylate-2-hydroxyethyl acrylate-1-aziridineethanolalkyl(C=1-16) methacrylate		KE-32291										Y
3374	144011-73-4	Styrene, 2-ethylhexylacrylate, 2-propenenitrile, 1,1-dichloroethene polymer		KE-32290										Y
3375	97366-61-5	Styrene, ethyl acrylate, 2-hydroxyethyl methacrylate, fumaric		KE-32289										Y
3376	190524-88-0	Styrene, ethyl acrylate, n-butyl acrylate, 2-hydroxyethyl methacrylate, fumaric		KE-32288										Y
3377	51271-07-9	Styrene, ethyl acrylate, N-butoxymethylacrylamide, acrylic acid copolymer		KE-32287										Y
3378	160799-18-8	Styrene-divinyl benzene-1-vinyl-2,3-dimethyl imidazolium chloride copolymer		KE-32286										Y
3379		Styrene, cyanoethylene, 2-methyl-2-propenoic acid alkyl(C=5-15) ester, 2-phenylalkylmethacrylate polymers		KE-32285										Y
3380		Styrene, n-butyl methacrylate, 2-hydroxymethyl methacrylate, 2-ethylhexyl acrylate,		KE-32284										Y
3381	56292-26-3	Styrene, n-butyl methacrylate, 2-hydroxyethyl methacrylate, acrylic acid		KE-32283										Y
3382	190524-86-8	Styrene, n-butyl methacrylate, 2-ethylhexyl acrylate, isobornyl acrylate, 2-hydroxyethyl acrylate,		KE-32282										Y
3383	59818-56-3	Styrene, n-butyl methacrylate, 2-ethylhexyl acrylate, hydroxypropyl methacrylate acrylic acid		KE-32281										Y
3384	63076-05-1	Styrene, n-butyl methacrylate, 2-ethylhexyl acrylate, 2-hydroxyethyl acrylate,		KE-32280										Y
3385		Styrene, n-butyl methacrylate, 2-ethylhexyl acrylate, caprolactone acrylate		KE-32279										Y
3386	145129-83-5	Styrene, n-butylmethacrylate, (dibutyl fumarate), 2-hydroxyethyl methacrylate, methacrylic acid		KE-32278										Y
3387	104318-70-9	Styrene, n-butyl methacrylate, n-butyl acrylate, methyl methacrylate, 2-hydroxyethyl methacrylate, methacrylic acid		KE-32277										Y
3388	190524-87-9	Styrene, n-butyl methacrylate, n-butyl acrylate, isobornyl acrylate, 2-hydroxyethyl acrylate, acrylic acid		KE-32276										Y
3389	68123-57-9	Styrene, n-butyl methacrylate, n-butyl acrylate, 2-hydroxyethyl acrylate, acrylic acid		KE-32275										Y
3390	34407-02-8	Styrene, n-butyl acrylate, 2-hydroxyethyl acrylate, methacrylic acid copolymer		KE-32274										Y
3391	72356-27-5	Styrene, n-butyl acrylate 2-ethylhexyl acrylate, 2-hydroxyethyl methacrylate, acrylic acid copolymer		KE-32273										Y
3392	190524-85-7	Styrene, n-butyl acrylate dicyclopentenyl methacrylate, acrylic acid copolymer		KE-32272										Y
3393		Styrene, n-butyl acrylate copolymer with dimethyl-polysiloxane		KE-32271										Y

3394	56927-88-9	Styrene, n-butyl acrylate, n-butyl metacrylate, 2-hydroxyethyl metacrylate, metacrylic acid copolymer		KE-32270											Y
3395	65789-75-5	Styrene-butadiene-1,3-pentadiene copolymer		KE-32269											Y
3396	110389-00-9	Styrene-butadiene-ethyl acrylate-methyl methacrylate, graft		KE-32268											Y
3397		Styrene, butadiene copolymer		KE-32267											Y
3398		Styrene-N-alkylvinylpyridinium halide (Cl,Br) copolymer		KE-32266											Y
3399		Styrene, acrylic acid, 1,6-hexanediol diacrylate copolymer		KE-32265											Y
3400	104376-75-2	Styrenated α-phenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-32264											Y
3401	68442-68-2	Styrenated N-phenylbenzenamine		KE-32263											Y
3402	61788-44-1	Styrenated phenol	스타이렌화 페놀	KE-32262											Y
3403	97952-73-3	Styrax sumatranus, ext.		KE-32261											Y
3404	12036-39-4	Strontium zirconium trioxide		KE-32260											Y
3405	13451-05-3	Strontium wolframate		KE-32259											Y
3406	12060-59-2	Strontium titanium trioxide		KE-32258											Y
3407	12143-34-9	Strontium tin trioxide		KE-32257											Y
3408	15123-90-7	Strontium thiosulfate		KE-32256											Y
3409	13814-98-7	Strontium tetrafluoroborate(1-)	스트론튬플루오로붕산염; 붕불화 스트론튬	KE-32255	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
3410	12007-66-8	Strontium tetraborate		KE-32254											Y
3411	15851-40-8	Strontium tellurium trioxide		KE-32253											Y
3412	15852-10-5	Strontium tellurium tetraoxide		KE-32252											Y
3413	12040-08-3	Strontium telluride		KE-32251											Y
3414	1314-96-1	Strontium sulfide		KE-32250											Y
3415	7759-02-6	Strontium sulfate	황산 스트론튬	KE-32249											Y
3416	12039-65-5	Strontium silicide		KE-32248											Y
3417	13451-00-8	Strontium silicate (1:1)		KE-32247											Y
3418	12712-63-9	Strontium silicate		KE-32246											Y
3419	14590-38-6	Strontium selenite	셀레늄화합물질	KE-32245	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
3420	1315-07-7	Strontium selenide (SrSe)	셀레늄화합물질	KE-32244	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
3421	7446-21-1	Strontium selenate	셀레늄화합물질	KE-32243	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
3422	12504-16-4	Strontium phosphide (Sr3P2)		KE-32242											Y
3423	1314-18-7	Strontium peroxide		KE-32241											Y
3424	13450-97-0	Strontium perchlorate		KE-32240											Y
3425	31794-92-0	Strontium pentafluoroaluminate		KE-32239											Y
3426	1314-11-0	Strontium oxide; Strontia		KE-32238											Y
3427	814-95-9	Strontium oxalate		KE-32237											Y
3428	13470-06-9	Strontium nitrite	아질산스트론튬	KE-32236	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물			Y
3429	10042-76-9	Strontium nitrate	질산 스트론튬	KE-32235											Y
3430	13470-04-7	Strontium molybdate		KE-32234											Y
3431	13703-84-9	Strontium metaborate		KE-32233											Y
3432	10476-86-5	Strontium iodide		KE-32232											Y
3433	13470-01-4	Strontium iodate		KE-32231											Y
3434	18480-07-4	Strontium hydroxide		KE-32230											Y
3435	13450-99-2	Strontium hydrogen phosphate		KE-32229											Y
3436	18943-30-1	Strontium hexafluorosilicate(2-)	수트론튬플루오르성리케이트	KE-32228	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
3437	52139-17-0	Strontium hexachlorosilicate (2-)		KE-32227											Y
3438	12046-54-7	Strontium hexaboride		KE-32226											Y
3439	66546-46-1	Strontium fluorophosphate		KE-32225											Y
3440	68784-78-1	Strontium fluoride phosphate (Sr5F(PO4)3), antimony and manganese-doped	무기안티몬 화합물질	KE-32224	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
3441	7783-48-4	Strontium fluoride		KE-32223											Y
3442	12023-91-5	Strontium ferrate (Fe12O19)-) (1:1)		KE-32222											Y
3443	13597-58-5	Strontium divanadium hexaoxide		KE-32221											Y
3444	12138-28-2	Strontium disilicide		KE-32220											Y
3445	12034-89-8	Strontium diniobate		KE-32219											Y
3446	13598-33-9	Strontium dihydride		KE-32218											Y
3447	7789-06-2	Strontium chromate	크롬산스트론티옴	KE-32217	97-1-271			06-5-10			별표-287		제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물	350	Y
3448	68784-77-0	Strontium chloride phosphate (SrSCl(PO4)3), europium-doped		KE-32216											Y

3449	10476-85-4	Strontium chloride		KE-32215										Y
3450	7791-10-8	Strontium chlorate	염소산스트론튬	KE-32214	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
3451	1633-05-2	Strontium carbonate	탄산 스트론튬	KE-32213										Y
3452	12071-29-3	Strontium carbide		KE-32212										Y
3453	10476-81-0	Strontium bromide		KE-32211										Y
3454	14519-18-7	Strontium bromate		KE-32210										Y
3455	13703-86-1	Strontium borate (Sr2B2O5)		KE-32209										Y
3456	12532-80-8	Strontium bis(dithioxolanthanate(1-))		KE-32208										Y
3457	18266-28-9	Strontium bis(dihydrogen phosphate)		KE-32207										Y
3458	19465-89-5	Strontium azide		KE-32206										Y
3459	39297-24-0	Strontium arsenide (Sr3As2)	무기 비소 화합물질	KE-32205	97-1-119						별표-519	유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
3460	7440-24-6	Strontium		KE-32204										Y
3461	68585-92-2	Streptococcus agalactiae		KE-32203										Y
3462		Straight-chain fatty acid zinc (or Al) salt		KE-32202										Y
3463	67254-79-9	Straight-chain fatty acids		KE-32201										Y
3464	85763-47-9	Storax (balsam), Levant, sapond.		KE-32200										Y
3465	8052-41-3	Stoddard solvent		KE-32199										Y
3466	645-49-8	cis-Stilbene		KE-32198										Y
3467	68648-64-6	Steroids, hydroxy, soya, ethoxylated		KE-32197										Y
3468	68441-03-2	Steroids, hydroxy, ethoxylated		KE-32196										Y
3469	68555-08-8	Steroids hydroxy		KE-32195										Y
3470	65997-19-5	Steel manufacture, chemicals		KE-32194										Y
3471		Stearyl(or C=3-16) fluorinated, ammonium halide		KE-32193										Y
3472		Stearyl ester of polymerization product of linoleic acid		KE-32192										Y
3473	55750-12-4	Stearyl dimethylammonium 2-hydroxyethyltoluene sulfate		KE-32191										Y
3474		Stearyl/behenyl-diethanolamide		KE-32190										Y
3475	36563-57-2	Poly(oxy-1,2-ethanediyl), α,α'-[[octadecyl(phenylmethyl)imino]di-2,1-ethanediyl]bis[ω-hydroxy-, chloride; Stearylamine, ethoxylated, quaternized with benzyl chloride; Stearylamine, ethoxylated, quaternized with benzyl chloride		KE-32189										Y
3476	10289-94-8	Stearic acid, monoester with tetradecaethylene glycol		KE-32188										Y
3477	12694-22-3	Stearic acid, monoester with oxybis(propanediol)		KE-32187										Y
3478	1335-20-2	Stearic acid, monoester with butanediol		KE-32186										Y
3479	85204-42-8	Stearic acid, ester with decanol		KE-32185										Y
3480	10042-67-8	Stearic acid compound with 1,1',1''-nitrilotri(propan-2-ol) (1:1)		KE-32184										Y
3481	10042-66-7	Stearic acid compound with 1,1'-iminodi(propan-2-ol) (1:1)		KE-32183										Y
3482	100021-84-9	Stearic acid compound with ethane-1,2-diamine phosphate		KE-32182										Y
3483	10042-65-6	Stearic acid compound with 1-aminopropan-2-ol (1:1)		KE-32181										Y
3484	2129-99-9	Stearic acid compound with 2-aminoethanol (1:1)		KE-32180										Y
3485	39316-70-6	Starch succinic acid ester		KE-32179										Y
3486	68412-35-1	Starch reaction products with magnesium sulfate		KE-32178										Y
3487	68584-91-8	Starch reaction products with glyoxal		KE-32177										Y
3488	68584-90-7	Starch reaction products with formaldehyde		KE-32176										Y
3489	68921-22-2	Starch reaction products with 1,3-bis(hydroxymethyl)-2-imidazolidinone		KE-32175										Y
3490	72275-84-4	Starch reaction products with adipic acid-diethylenetriamine-epichlorohydrin polymer		KE-32174										Y
3491	68584-89-4	Starch reaction products with acrolein		KE-32173										Y
3492	72333-09-6	Starch polymer with starch, carboxymethyl ether, ammonium salt		KE-32172										Y
3493	60323-79-7	Starch polymer with 2-propenoic acid sodium salt		KE-32171										Y
3494	9086-70-8	Starch polymer with 2-propenoic acid		KE-32170										Y
3495	68584-88-3	Starch polymer with 2-propenenitrile, hydrolyzed		KE-32169										Y
3496	9086-69-5	Starch polymer with 2-propenamide		KE-32168										Y
3497	59419-60-2	Starch polymer with (chloromethyl)oxirane and methyloxirane		KE-32167										Y
3498	58944-89-1	Starch polymer with (chloromethyl)oxirane		KE-32166										Y
3499	11120-02-8	Starch, phosphate		KE-32165										Y
3500	9063-36-9	Starch, phenylmethyl ether		KE-32164										Y
3501	68071-41-0	Starch, oxidized, polymer with acrylamide		KE-32163										Y
3502	68071-42-1	Starch, oxidized, [(1-oxo-2-propenyl)amino]methyl ether		KE-32162										Y
3503	65996-62-5	Starch, oxidized		KE-32161										Y
3504	9056-38-6	Starch, nitrate		KE-32160										Y
3505	9083-87-8	Starch, mono(hydrogen 1,2-benzenedicarboxylate)		KE-32159										Y
3506	9063-45-0	Starch, 2-hydroxy-3-(trimethylammonio)propyl ether		KE-32158										Y
3507	68412-86-2	Starch, 2-hydroxypropyl ether, oxidized		KE-32157										Y
3508	68412-87-3	Starch, 2-hydroxypropyl ether epichlorohydrin crosslinked		KE-32156										Y
3509	9049-76-7	Starch, 2-hydroxypropyl ether		KE-32155										Y
3510	68584-87-2	Starch, 2-hydroxyethyl ether, oxidized		KE-32154										Y
3511	9005-27-0	Starch, 2-hydroxyethyl ether		KE-32153										Y
3512	68412-29-3	Starch, hydrolyzed		KE-32152										Y
3513	55963-33-2	Starch, hydrogen phosphate		KE-32151										Y
3514	70714-61-3	Starch, hydrogen 1-octenylbutanedioate, sodium salt		KE-32150										Y
3515	52906-93-1	Starch, hydrogen octenylbutanedioate		KE-32149										Y
3516	68412-88-4	Starch, hydrogen 1,2-benzenedicarboxylate, oxidized		KE-32148										Y
3517	68412-89-5	Starch, hydrogen 1,2-benzenedicarboxylate, formaldehyde-urea polymer, crosslinked		KE-32147										Y
3518	37281-53-1	Starch, foramldehyde-urea polymer-crosslinked		KE-32146										Y

3519	68867-72-1	Starch, ethyl ether, polymer with 1,3-butadiene, ethanedial, ethenylbenzene, formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-32145										Y
3520	68412-30-6	Starch, polymer with (chloromethyl)oxirane		KE-32144										Y
3521	65996-64-7	Starch, enzyme-hydrolyzed		KE-32143										Y
3522	68412-85-1	Starch, dimethylolurea-crosslinked		KE-32142										Y
3523	9041-94-5	Starch, 2-(diethylamino)ethyl ether		KE-32141										Y
3524	84732-25-2	Starch, 2'-carboxy-2'-sulfoethyl 2-(diethylamino)ethyl ether, calcium salt, hydrolyzed		KE-32140										Y
3525	69331-40-4	Starch, carboxymethyl-2-hydroxypropyl ether, epichlorohydrin-crosslinked		KE-32139										Y
3526	9063-38-1	Starch carboxymethyl ether, sodium salt		KE-32138										Y
3527	59419-62-4	Starch, carboxymethyl ether polymer with (chloromethyl) oxirane		KE-32137										Y
3528	9057-06-1	Starch, carboxymethyl ether		KE-32136										Y
3529	9063-35-8	Starch, benzoate		KE-32135										Y
3530	68412-33-9	Starch, base-hydrolyzed		KE-32134										Y
3531	68412-34-0	Starch, acid-hydrolyzed, oxidized		KE-32133										Y
3532	68584-86-1	Starch, acid-hydrolyzed, 2-hydroxypropyl ether		KE-32132										Y
3533	68584-85-0	Starch, acid-hydrolyzed, ester with dihydro-3-(1-octenyl)-2,5-furandione		KE-32131										Y
3534	65996-63-6	Starch, acid-hydrolyzed		KE-32130										Y
3535	9045-28-7	Starch, acetate		KE-32129										Y
3536	9005-25-8	Starch; Amylum		KE-32128										Y
3537	815-85-0	Stannous tartrate		KE-32127										Y
3538	97766-39-7	Spruce, Picea smithiana, ext.		KE-32126										Y
3539	97766-38-6	Spruce, Picea rubens, ext.		KE-32125										Y
3540	97766-37-5	Spruce, Picea obovata, ext.		KE-32124										Y
3541	101227-20-7	Sprat, ext.		KE-32123										Y
3542	98143-63-6	Spongia tosta, ext.		KE-32122										Y
3543	1302-37-0	Spodumene (AlLi(SiO3)2)		KE-32121										Y
3544		2,2'-Spiro[indoline-benzopyran] deriv.		KE-32120										Y
3545		2,2'-Spirobis[benzo[f]chromene], deriv.		KE-32119										Y
3546	66259-60-7	4,4,4',4',7,7'-Hexamethyl-6,6'-bis(octyloxy)-2,2'-spirobi[3,4-dihydro-2H-1-benzopyrane]; 2,2'-Spirobi(7-methyl-4,4-dimethyl-6-n-octyloxy chroman)		KE-32118										Y
3547	68880-55-7	Spiramycin adipate		KE-32117										Y
3548	8025-81-8	Spiramycin; Sequamycin		KE-32116										Y
3549	100573-91-9	Spiraea tomentosa, ext.		KE-32115										Y
3550	68555-07-7	Spinels, lead silicon tin zinc white	납화합물청	KE-32114	97-1-9						별표-568		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
3551	68187-02-0	Spinels, iron titanium brown		KE-32113										Y
3552	68187-05-3	Spinels, cobalt tin grey		KE-32112										Y
3553	71750-83-9	Spinels, chromium manganese zinc brown		KE-32111										Y
3554	68186-96-9	Spinels, chromium iron manganese zinc brown		KE-32110										Y
3555	68555-06-6	Spinels, chromium iron manganese brown		KE-32109										Y
3556	95465-97-7	Spinels, chromium green		KE-32108										Y
3557	95465-96-6	Spinels, chromium cobalt blue green		KE-32107										Y
3558	68555-05-5	Spinels, boron calcium lead silicon white	납화합물청	KE-32106	97-1-9						별표-567		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
3559	68441-06-5	Spinels, aluminium zinc zirconium		KE-32105										Y
3560	68555-04-4	Spinels, aluminum silicon zirconium white		KE-32104										Y
3561	1302-67-6	Spinel (MgAlO2)2)		KE-32103										Y
3562	91081-87-7	Spinal cord, ext., defatted		KE-32102										Y
3563	68440-46-0	Sperm oil, methylated		KE-32101										Y
3564	68910-54-3	Spermaceti, hydrogenated		KE-32100										Y
3565	8002-23-1	Spermaceti		KE-32099										Y
3566	97926-99-3	Spergularia media, ext.		KE-32098										Y
3567	68152-90-9	Soybean oil, sulfurized		KE-32097										Y
3568	68815-14-5	Soybean oil, sulfonated, sodium salt		KE-32096										Y
3569	61790-16-7	Soybean oil, sulfated, sodium salt		KE-32095										Y
3570	93028-76-3	Soybean oil, stearins, hydrogenated		KE-32094										Y
3571	93028-78-5	Soybean oil, stearins		KE-32093										Y
3572	70025-28-4	Soybean oil reaction products with hydrogen sulfide and sulfur		KE-32092										Y
3573	98219-73-9	Soybean oil reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-32091										Y
3574	68957-13-1	Soybean oil reaction products with N-(2-aminoethyl)-1,3-propanediamine, propoxylated, chloromethane		KE-32090										Y
3575	68957-12-0	Soybean oil reaction products with N-(2-aminoethyl)-1,3-propanediamine, ethoxylated, chloromethane		KE-32089										Y
3576	69669-38-1	Soybean oil potassium salt		KE-32088										Y
3577	68309-81-9	Soybean oil polymer with vinyltoluene		KE-32087										Y
3578	68152-89-6	Soybean oil polymer with tung oil		KE-32086										Y
3579	68608-05-9	Soybean oil polymer with 2,4-TDI, 2,6-TDI and trimethylolpropane		KE-32085										Y
3580	68072-28-6	Soybean oil polymer with TDI and trimethylolpropane		KE-32084										Y
3581	68608-07-1	Soybean oil polymer with propylene glycol		KE-32083										Y
3582	68514-04-5	Soybean oil polymer with pentaerythritol		KE-32082										Y
3583	68131-29-3	Soybean oil polymer with phthalic anhydride, trimellitic anhydride and trimethylolpropane		KE-32081										Y
3584	68477-06-5	Soybean oil polymer with phthalic anhydride, trimellitic anhydride and trimethylolethane		KE-32080										Y
3585	68072-27-5	Soybean oil polymer with phthalic anhydride, TDI and trimethylolpropane		KE-32079										Y
3586	68122-50-9	Soybean oil polymer with phthalic anhydride, propylene glycol and trimethylolethane		KE-32078										Y
3587	68514-03-4	Soybean oil polymer with phthalic anhydride and trimethylolpropane		KE-32077										Y
3588	68140-06-7	Soybean oil polymer with phthalic anhydride and trimethylolethane		KE-32076										Y
3589	66070-61-9	Soybean oil polymer with phthalic anhydride and glycerol		KE-32075										Y
3590	68608-06-0	Soybean oil polymer with pentaerythritol, terephthalic acid and trimethylolethane		KE-32074										Y
3591	68458-16-2	Soybean oil polymer with pentaerythritol, TDI and trimethylolpropane		KE-32073										Y
3592	68608-04-8	Soybean oil polymer with pentaerythritol, 2,4-TDI and 2,6-TDI		KE-32072										Y

3593	68608-03-7	Soybean oil polymer with pentaerythritol, sunflower oil and TDI		KE-32071										Y
3594	71243-73-7	Soybean oil polymer with pentaerythritol, propylene glycol and 2,4-TDI		KE-32070										Y
3595	68015-10-1	Soybean oil polymer with pentaerythritol, phthalic anhydride, TDI and walnut oil		KE-32069										Y
3596	79770-93-7	Soybean oil polymer with pentaerythritol, phthalic anhydride, sunflower oil and trimethylolethane		KE-32068										Y
3597	68514-05-6	Soybean oil polymer with pentaerythritol, phthalic anhydride, sunflower oil and TDI		KE-32067										Y
3598	67989-43-9	Soybean oil polymer with pentaerythritol, phthalic anhydride, glycerin and tung oil		KE-32066										Y
3599	193159-07-8	Soybean oil, polymer with pentaerythritol, phthalic anhydride, propylene glycol, ethylene glycol and		KE-32065										Y
3600	68814-38-0	Soybean oil polymer with pentaerythritol, phthalic anhydride, polyethylene glycol and		KE-32064										Y
3601	68413-18-3	Soybean oil polymer with pentaerythritol, phthalic anhydride and		KE-32063										Y
3602	67989-44-0	Soybean oil polymer with pentaerythritol, phthalic anhydride and tung oil		KE-32062										Y
3603	68555-02-2	Soybean oil polymer with pentaerythritol, phthalic anhydride and 2,2,4-trimethyl-1,3-pentanediol		KE-32061										Y
3604	66071-01-0	Soybean oil polymer with pentaerythritol, phthalic anhydride and trimethylolpropane		KE-32060										Y
3605	68072-26-4	Soybean oil polymer with pentaerythritol, phthalic anhydride and trimethylolethane		KE-32059										Y
3606	68092-24-0	Soybean oil polymer with pentaerythritol, phthalic anhydride and 1,3,5-trimethoxy-1,5-dimethyl-1,3,5-pentanetriol		KE-32058										Y
3607	68309-80-8	Soybean oil polymer with pentaerythritol, phthalic anhydride and trimellitic anhydride		KE-32057										Y
3608	99811-99-1	Soybean oil polymer with pentaerythritol, phthalic anhydride and tetrahydroabietyl alc.		KE-32056										Y
3609	68188-21-6	Soybean oil polymer with pentaerythritol, phthalic anhydride and TDI		KE-32055										Y
3610	68072-25-3	Soybean oil polymer with pentaerythritol, phthalic anhydride and tall oil acid		KE-32054										Y
3611	68015-11-2	Soybean oil polymer with pentaerythritol, phthalic anhydride and tall oil		KE-32053										Y
3612	67923-38-0	Soybean oil polymer with pentaerythritol, phthalic anhydride and sunflower oil		KE-32052										Y
3613	67989-45-1	Soybean oil polymer with pentaerythritol, phthalic anhydride and styrene		KE-32051										Y
3614	68608-02-6	Soybean oil polymer with pentaerythritol, phthalic anhydride and propylene glycol		KE-32050										Y
3615	68152-88-5	Soybean oil polymer with pentaerythritol, phthalic anhydride and polymd. soybean oil		KE-32049										Y
3616	116504-78-0	Soybean oil polymer with pentaerythritol, phthalic acid and 4-vinyltoluene		KE-32048										Y
3617	68038-49-3	Soybean oil polymer with pentaerythritol and TDI		KE-32047										Y
3618	66071-53-2	Soybean oil polymer with pentaerythritol and phthalic anhydride, hydroabietyl ester		KE-32046										Y
3619	66070-60-8	Soybean oil polymer with pentaerythritol and phthalic anhydride		KE-32045										Y
3620	68390-08-9	Soybean oil, polymer with pentaerythritol		KE-32044										Y
3621	68608-01-5	Soybean oil polymer with neopentyl glycol, pentaerythritol, phthalic anhydride, sunflower oil and TDI		KE-32043										Y
3622	70879-79-7	Soybean oil polymer with neopentyl glycol, pentaerythritol and phthalic anhydride		KE-32042										Y
3623	68413-19-4	Soybean oil polymer with Me methacrylate, pentaerythritol, phthalic anhydride and		KE-32041										Y
3624	68608-00-4	Soybean oil polymer with Me alc., pentaerythritol, phthalic anhydride and TDI		KE-32040										Y
3625	72245-17-1	Soybean oil polymer with maleic anhydride, phthalic anhydride and propylene glycol		KE-32039										Y
3626	68072-24-2	Soybean oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and		KE-32038										Y
3627	68038-48-2	Soybean oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and		KE-32037										Y
3628	68390-07-8	Soybean oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and		KE-32036										Y
3629	68607-99-8	Soybean oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and TDI		KE-32035										Y
3630	67762-16-7	Soybean oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and sunflower oil		KE-32034										Y
3631	67923-37-9	Soybean oil polymer with maleic anhydride, pentaerythritol and		KE-32033										Y
3632	67762-15-6	Soybean oil polymer with maleic anhydride, pentaerythritol and phthalic anhydride		KE-32032										Y
3633	68072-23-1	Soybean oil polymer with maleic anhydride, Me methacrylate, pentaerythritol, phthalic anhydride and		KE-32031										Y
3634	68814-37-9	Soybean oil polymer with maleic anhydride and tung oil, calcium salt		KE-32030										Y
3635	67923-36-8	Soybean oil polymer with maleic anhydride and pentaerythritol		KE-32029										Y
3636	66071-16-7	Soybean oil polymer with maleic anhydride		KE-32028										Y
3637	68607-98-7	Soybean oil polymer with linoleic acid, pentaerythritol and phthalic anhydride		KE-32027										Y
3638	68152-87-4	Soybean oil polymer with linoleic acid dimer, pentaerythritol and phthalic anhydride		KE-32026										Y
3639	70879-78-6	Soybean oil polymer with isophthalic acid, trimethylolethane and trimethylolpropane		KE-32025										Y

3640	68122-79-2	Soybean oil polymer with isophthalic acid, trimellitic anhydride and		KE-32024										Y
3641	68647-69-8	Soybean oil polymer with isophthalic acid, trimellitic anhydride and		KE-32023										Y
3642	125542-64-5	Soybean oil polymer with isophthalic acid, terephthalic acid, trimellitic anhydride and		KE-32022										Y
3643	70914-30-6	Soybean oil polymer with isophthalic acid, pentaerythritol,		KE-32021										Y
3644	70879-77-5	Soybean oil polymer with isophthalic acid, pentaerythritol, phthalic anhydride and TDI		KE-32020										Y
3645	68122-78-1	Soybean oil polymer with isophthalic acid, pentaerythritol and tung		KE-32019										Y
3646	68555-01-1	Soybean oil polymer with isophthalic acid, pentaerythritol and		KE-32018										Y
3647	68152-86-3	Soybean oil polymer with isophthalic acid, pentaerythritol and		KE-32017										Y
3648	68072-22-0	Soybean oil polymer with isophthalic acid, pentaerythritol and		KE-32016										Y
3649	68015-12-3	Soybean oil polymer with isophthalic acid, pentaerythritol and TDI		KE-32015										Y
3650	68092-23-9	Soybean oil polymer with isophthalic acid, pentaerythritol and		KE-32014										Y
3651	67700-66-7	Soybean oil polymer with isophthalic acid, neopentyl glycol, trimellitic anhydride and		KE-32013										Y
3652	68814-36-8	Soybean oil polymer with isophthalic acid, neopentyl glycol, trimellitic anhydride and		KE-32012										Y
3653	68607-97-6	Soybean oil polymer with isophthalic acid, Me methacrylate, pentaerythritol, phthalic anhydride and		KE-32011										Y
3654	68607-95-4	Soybean oil polymer with isophthalic acid, Me methacrylate, pentaerythritol and		KE-32010										Y
3655	68607-96-5	Soybean oil polymer with isophthalic acid, Me methacrylate, pentaerythritol and		KE-32009										Y
3656	68410-81-1	Soybean oil polymer with isophthalic acid, maleic anhydride, pentaerythritol, phthalic anhydride and tung oil		KE-32008										Y
3657	71949-34-3	Soybean oil polymer with isophthalic acid, maleic anhydride, pentaerythritol and		KE-32007										Y
3658	67762-14-5	Soybean oil polymer with isophthalic acid, maleic anhydride and pentaerythritol		KE-32006										Y
3659	68555-03-3	Soybean oil polymer with isophthalic acid and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-32005										Y
3660	67700-65-6	Soybean oil polymer with isophthalic acid and trimethylolpropane		KE-32004										Y
3661	66070-63-1	Soybean oil polymer with isophthalic acid and trimethylolethane		KE-32003										Y
3662	66071-86-1	Soybean oil polymer with isophthalic acid and pentaerythritol		KE-32002										Y
3663	68554-87-0	Soybean oil polymer with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, pentaerythritol, phthalic anhydride and TDI		KE-32001										Y
3664	68607-94-3	Soybean oil polymer with hexamethylenediamine, pentaerythritol, phthalic anhydride, sebacic acid and tung oil		KE-32000										Y
3665	68607-93-2	Soybean oil polymer with hexamethylenediamine, pentaerythritol, phthalic anhydride and sebacic		KE-31999										Y
3666	68410-80-0	Soybean oil polymer with glycerol, TDI and tung oil		KE-31998										Y
3667	68783-95-9	Soybean oil polymer with glycerol, phthalic anhydride, tung oil and vinyltoluene		KE-31997										Y
3668	68122-77-0	Soybean oil polymer with glycerol, phthalic anhydride, tall oil and tung oil		KE-31996										Y
3669	68514-01-2	Soybean oil polymer with glycerol, phthalic anhydride, styrene, tung oil and vinyltoluene		KE-31995										Y
3670	68458-14-0	Soybean oil polymer with glycerol, phthalic anhydride, styrene and vinyltoluene		KE-31994										Y
3671	68783-94-8	Soybean oil polymer with glycerol, phthalic anhydride, styrene and tung oil		KE-31993										Y
3672	68015-13-4	Soybean oil polymer with glycerol, phthalic anhydride, propylene glycol and TDI		KE-31992										Y
3673	68458-12-8	Soybean oil polymer with glycerol, phthalic anhydride and vinyltoluene		KE-31991										Y
3674	67700-75-8	Soybean oil polymer with glycerol, phthalic anhydride and tung oil		KE-31990										Y
3675	68309-79-5	Soybean oil polymer with glycerol, phthalic anhydride and trimellitic anhydride		KE-31989										Y
3676	68015-14-5	Soybean oil polymer with glycerol, phthalic anhydride and TDI		KE-31988										Y
3677	68072-21-9	Soybean oil polymer with glycerol, phthalic anhydride and tall oil		KE-31987										Y
3678	68512-83-4	Soybean oil polymer with glycerol, phthalic anhydride and sunflower oil		KE-31986										Y
3679	68309-78-4	Soybean oil polymer with glycerol, phthalic anhydride and styrene		KE-31985										Y
3680	68410-79-7	Soybean oil polymer with glycerol, phthalic anhydride and soybean oil		KE-31984										Y
3681	68555-00-0	Soybean oil polymer with glycerol, phthalic anhydride and polymd. soybean oil		KE-31983										Y
3682	68441-05-4	Soybean oil polymer with glycerol, phthalic anhydride and polyethylene-polypropylene glycol		KE-31982										Y
3683	68122-76-9	Soybean oil polymer with glycerol, phenol, phthalic anhydride, beta-pinene and turpentine oil		KE-31981										Y
3684	68390-87-4	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride, styrene and vinyltoluene		KE-31980										Y
3685	68814-35-7	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride, styrene and		KE-31979										Y

3686	68132-12-7	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride, sorbitol and		KE-31978										Y
3687	68554-99-4	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride and		KE-31977										Y
3688	68072-20-8	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-31976										Y
3689	68554-98-3	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride and TDI		KE-31975										Y
3690	67774-61-2	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-31974										Y
3691	68856-12-2	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride and sunflower		KE-31973										Y
3692	68390-06-7	Soybean oil polymer with glycerol, pentaerythritol, phthalic anhydride and styrene		KE-31972										Y
3693	67700-63-4	Soybean oil polymer with glycerol, pentaerythritol and TDI		KE-31971										Y
3694	66070-93-7	Soybean oil polymer with glycerol, pentaerythritol and		KE-31970										Y
3695	160798-67-4	Soybean oil polymer with glycerol, methylstyrene, phthalic anhydride, styrene and		KE-31969										Y
3696	68458-11-7	Soybean oil polymer with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride, styrene and sunflower oil		KE-31968										Y
3697	68333-73-3	Soybean oil polymer with glycerol, maleic anhydride, phthalic anhydride and		KE-31967										Y
3698	68554-97-2	Soybean oil polymer with glycerol, maleic anhydride, phthalic anhydride and TDI		KE-31966										Y
3699	68918-59-2	Soybean oil polymer with glycerol, maleic anhydride, phthalic anhydride and tall oil		KE-31965										Y
3700	68131-28-2	Soybean oil polymer with glycerol, maleic anhydride, phthalic anhydride and styrene		KE-31964										Y
3701	68390-05-6	Soybean oil polymer with glycerol, maleic anhydride, phthalic anhydride and sorbitol		KE-31963										Y
3702	68092-22-8	Soybean oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and tung oil		KE-31962										Y
3703	68512-82-3	Soybean oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and		KE-31961										Y
3704	67762-13-4	Soybean oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and sunflower		KE-31960										Y
3705	68458-09-3	Soybean oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and polymd. soybean oil		KE-31959										Y
3706	67762-12-3	Soybean oil polymer with glycerol, maleic anhydride, pentaerythritol and		KE-31958										Y
3707	68038-47-1	Soybean oil polymer with glycerol, maleic anhydride, Me methacrylate, pentaerythritol and		KE-31957										Y
3708	67774-57-6	Soybean oil polymer with glycerol, maleic anhydride and phthalic		KE-31956										Y
3709	68814-34-6	Soybean oil polymer with glycerol, maleic acid, oleic acid dimer and		KE-31955										Y
3710	68649-68-3	Soybean oil polymer with glycerol, linoleic acid dimer and phthalic		KE-31954										Y
3711	68309-76-2	Soybean oil polymer with glycerol, isophthalic acid, terephthalic acid and trimethylolpropane		KE-31953										Y
3712	68783-93-7	Soybean oil polymer with glycerol, isophthalic acid, terephthalic acid and trimethylolethane		KE-31952										Y
3713	68554-96-1	Soybean oil polymer with glycerol, isophthalic acid, pentaerythritol, phthalic anhydride and TDI		KE-31951										Y
3714	68554-95-0	Soybean oil polymer with glycerol, isophthalic acid, pentaerythritol and tall oil		KE-31950										Y
3715	67989-66-6	Soybean oil polymer with glycerol, isophthalic acid, pentaerythritol and phthalic anhydride		KE-31949										Y
3716	68512-81-2	Soybean oil polymer with glycerol, isophthalic acid and tung oil		KE-31948										Y
3717	68410-78-6	Soybean oil polymer with glycerol, isophthalic acid and		KE-31947										Y
3718	68937-59-7	Soybean oil polymer with glycerol, isophthalic acid and terephthalic acid		KE-31946										Y
3719	68309-75-1	Soybean oil polymer with glycerol, isophthalic acid and propylene		KE-31945										Y
3720	68458-08-2	Soybean oil polymer with glycerol, isophthalic acid and phthalic		KE-31944										Y
3721	67774-59-8	Soybean oil polymer with glycerol, isophthalic acid and pentaerythritol		KE-31943										Y
3722	67774-58-7	Soybean oil polymer with glycerol, isophthalic acid and maleic		KE-31942										Y
3723	68814-33-5	Soybean oil polymer with glycerol, hydroxypropyl methacrylate, maleic anhydride, phthalic anhydride, styrene and		KE-31941										Y
3724	68458-05-9	Soybean oil polymer with glycerol, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione, and polymd. soybean oil		KE-31940										Y
3725	68918-57-0	Soybean oil polymer with glycerol, 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid and maleic anhydride		KE-31939										Y
3726	68554-94-9	Soybean oil polymer with glycerol and TDI		KE-31938										Y

3727		Soybean oil polymer with glycerol and phthalic anhydride		KE-31937										Y
3728	68607-92-1	Soybean oil polymer with glycerol and pentaerythritol		KE-31936										Y
3729	68918-60-5	Soybean oil polymer with glycerol and maleic anhydride		KE-31935										Y
3730	66070-91-5	Soybean oil polymer with glycerol and isophthalic acid		KE-31934										Y
3731	68477-05-4	Soybean oil polymer with glycerol and 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione		KE-31933										Y
3732	66070-90-4	Soybean oil polymer with glycerol and 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid		KE-31932										Y
3733	68072-19-5	Soybean oil polymer with glycerol		KE-31931										Y
3734	68514-00-1	Soybean oil polymer with fumaric acid, pentaerythritol and sulfur dioxide		KE-31930										Y
3735	67762-11-2	Soybean oil polymer with fumaric acid, pentaerythritol and phthalic anhydride		KE-31929										Y
3736	68918-56-9	Soybean oil polymer with fumaric acid, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31928										Y
3737	68990-87-4	Soybean oil polymer with fumaric acid, isophthalic acid, pentaerythritol and tricyclohexylamine		KE-31927										Y
3738	68092-21-7	Soybean oil polymer with fumaric acid, glycerol, pentaerythritol and phthalic anhydride		KE-31926										Y
3739	68918-55-8	Soybean oil polymer with fumaric acid, glycerol, maleic anhydride, pentaerythritol and sulfur dioxide		KE-31925										Y
3740	68390-04-5	Soybean oil polymer with fumaric acid, glycerol, maleic anhydride and phthalic anhydride		KE-31924										Y
3741	68390-03-4	Soybean oil polymer with fumaric acid, glycerol and phthalic anhydride		KE-31923										Y
3742	68513-99-5	Soybean oil polymer with fumaric acid and pentaerythritol		KE-31922										Y
3743	68918-54-7	Soybean oil polymer with formaldehyde, maleic anhydride and phenol		KE-31921										Y
3744	92526-22-2	Soybean oil polymer with formaldehyde, hexamethylenetetramine, phenol and phenol, 4-(1,1,3,3-tetramethylbutyl)-		KE-31920										Y
3745	66071-35-0	Soybean oil polymer with formaldehyde, glycerol, phenol, phthalic anhydride and tung oil		KE-31919										Y
3746	68814-32-4	Soybean oil polymer with formaldehyde, glycerol, isophthalic acid, phenol, phthalic anhydride and tall oil		KE-31918										Y
3747	68957-11-9	Soybean oil polymer with formaldehyde, glycerol, isophthalic acid and melamine		KE-31917										Y
3748	68410-77-5	Soybean oil polymer with formaldehyde and phenol		KE-31916										Y
3749	69012-15-3	Soybean oil polymer with 2-ethylhexyl acrylate, glycerol, Me methacrylate, phthalic anhydride and styrene		KE-31915										Y
3750	75300-81-1	Soybean oil polymer with 2-ethylhexanoic acid, glycerol, isononanoic acid, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31914										Y
3751	68607-91-0	Soybean oil polymer with ethylene, pentaerythritol, phthalic anhydride and styrene		KE-31913										Y
3752	67923-35-7	Soybean oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and isophthalic acid		KE-31912										Y
3753	68131-27-1	Soybean oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and tung oil		KE-31911										Y
3754	68477-04-3	Soybean oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and trimellitic anhydride		KE-31910										Y
3755	68458-07-1	Soybean oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and TDI		KE-31909										Y
3756	70900-09-3	Soybean oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and sunflower oil		KE-31908										Y
3757	67700-76-9	Soybean oil polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-31907										Y
3758	68458-06-0	Soybean oil polymer with ethylene glycol, oxidized		KE-31906										Y
3759	67923-34-6	Soybean oil polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-31905										Y
3760	67923-33-5	Soybean oil polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and sunflower oil		KE-31904										Y
3761	67762-10-1	Soybean oil polymer with ethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31903										Y
3762	67923-32-4	Soybean oil polymer with ethylene glycol, maleic anhydride, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-31902										Y
3763	67989-69-9	Soybean oil polymer with ethylene glycol, isophthalic acid and pentaerythritol		KE-31901										Y
3764	68092-20-6	Soybean oil polymer with ethylene glycol, glycerol, phthalic anhydride and isophthalic acid		KE-31900										Y
3765	68554-93-8	Soybean oil polymer with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride, tall oil and vinyltoluene		KE-31899										Y
3766	68607-90-9	Soybean oil polymer with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-31898										Y
3767	67762-09-8	Soybean oil polymer with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-31897										Y
3768	67923-31-3	Soybean oil polymer with ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31896										Y

3769	68918-53-6	Soybean oil polymer with ethylene glycol, glycerol, maleic anhydride and phthalic anhydride		KE-31895										Y
3770	67700-77-0	Soybean oil polymer with ethylene glycol, glycerol and phthalic anhydride		KE-31894										Y
3771	68092-19-3	Soybean oil polymer with ethylene glycol, glycerol and isophthalic acid		KE-31893										Y
3772	68015-15-6	Soybean oil polymer with ethylene glycol, fumaric acid, pentaerythritol and phthalic anhydride		KE-31892										Y
3773	68918-52-5	Soybean oil polymer with ethylene glycol, fumaric acid, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31891										Y
3774	68390-02-3	Soybean oil polymer with ethylene glycol, fumaric acid, glycerol, pentaerythritol and phthalic anhydride		KE-31890										Y
3775	68390-01-2	Soybean oil polymer with ethylene glycol, fumaric acid, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31889										Y
3776	68092-18-2	Soybean oil polymer with ethylene glycol, 2-ethylhexyl acrylate, glycerol, Me methacrylate, phthalic anhydride and		KE-31888										Y
3777	68458-00-4	Soybean oil polymer with ethylenediamine, maleic anhydride and tung oil		KE-31887										Y
3778	68131-26-0	Soybean oil polymer with ethylenediamine, linoleic acid, pentaerythritol and phthalic anhydride		KE-31886										Y
3779	68083-27-2	Soybean oil polymer with ethylenediamine, linoleic acid dimer, pentaerythritol, phthalic anhydride and tall oil		KE-31885										Y
3780	68918-51-4	Soybean oil polymer with diphenylsilanediol, pentaerythritol and phthalic anhydride		KE-31884										Y
3781	68814-31-3	Soybean oil polymer with dipentaerythritol, pentaerythritol, phthalic anhydride, styrene, tung oil and vinyltoluene		KE-31883										Y
3782	68649-71-8	Soybean oil polymer with dipentaerythritol, pentaerythritol, phthalic anhydride and TDI		KE-31882										Y
3783	68213-67-2	Soybean oil polymer with dipentaerythritol, pentaerythritol and TDI		KE-31881										Y
3784	68122-74-7	Soybean oil polymer with dipentaerythritol, pentaerythritol and phthalic anhydride		KE-31880										Y
3785	68072-18-4	Soybean oil polymer with dipentaerythritol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31879										Y
3786	68783-92-6	Soybean oil polymer with dipentaerythritol, isophthalic acid, pentaerythritol, TDI and trimellitic anhydride		KE-31878										Y
3787	68814-30-2	Soybean oil polymer with dipentaerythritol, isophthalic acid and propylene glycol		KE-31877										Y
3788	68783-91-5	Soybean oil polymer with dipentaerythritol, glycerol, pentaerythritol, phthalic anhydride and TDI		KE-31876										Y
3789	68122-73-6	Soybean oil polymer with dipentaerythritol, glycerol, pentaerythritol and phthalic anhydride		KE-31875										Y
3790	68122-72-5	Soybean oil polymer with dipentaerythritol, fumaric acid, pentaerythritol and phthalic anhydride		KE-31874										Y
3791	68649-72-9	Soybean oil polymer with dipentaerythritol, ethylene glycol, pentaerythritol, phthalic anhydride and TDI		KE-31873										Y
3792	68122-71-4	Soybean oil polymer with dipentaerythritol, ethylene glycol, pentaerythritol and phthalic anhydride		KE-31872										Y
3793	68122-70-3	Soybean oil polymer with dipentaerythritol, ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and		KE-31871										Y
3794	68122-69-0	Soybean oil polymer with dipentaerythritol, ethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31870										Y
3795	68957-10-8	Soybean oil polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde, glycerol and phthalic anhydride		KE-31869										Y
3796	68477-03-2	Soybean oil polymer with 2-(dimethylamino)ethanol, phthalic anhydride, trimellitic anhydride and		KE-31868										Y
3797	66071-34-9	Soybean oil polymer with di-Me Me phenethyl siloxanes, pentaerythritol and phthalic anhydride		KE-31867										Y
3798	68910-51-0	Soybean oil polymer with 5,11-dihydroxy-1,3,5,7,9,11-hexaphenyltricyclo[7.3.1.1 3,7]hexasiloxane, pentaerythritol and		KE-31866										Y
3799	68390-00-1	Soybean oil polymer with dihydroabietyl alc., pentaerythritol and phthalic anhydride		KE-31865										Y
3800	68389-99-1	Soybean oil polymer with diethylene glycol, pentaerythritol and phthalic anhydride		KE-31864										Y
3801	68477-02-1	Soybean oil polymer with diethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-31863										Y
3802	68554-92-7	Soybean oil polymer with diethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-31862										Y
3803	68122-68-9	Soybean oil polymer with diethylene glycol, dipentaerythritol, pentaerythritol and phthalic anhydride		KE-31861										Y
3804	68512-80-1	Soybean oil polymer with dicyclopentadiene, maleic anhydride and pentaerythritol		KE-31860										Y
3805	66071-46-3	Soybean oil polymer with dicyclopentadiene, formaldehyde, phenol and tung oil		KE-31859										Y
3806	68957-09-5	Soybean oil polymer with dicyclopentadiene, ethylene glycol, glycerol, maleic anhydride and phthalic anhydride		KE-31858										Y
3807	68309-74-0	Soybean oil polymer with dicyclopentadiene and maleic anhydride		KE-31857										Y

3808	68512-79-8	Soybean oil polymer with dicyclopentadiene		KE-31856										Y
3809	68814-29-9	Soybean oil polymer with chlorendic anhydride, maleic anhydride and		KE-31855										Y
3810	68333-39-1	Soybean oil polymer with chlorendic anhydride, glycerol and		KE-31854										Y
3811	115323-08-5	Soybean oil polymer with chlorendic anhydride and		KE-31853										Y
3812	67989-50-8	Soybean oil polymer with p-tert-butylphenol, formaldehyde,glycerol, phthalic anhydride and tung oil		KE-31852										Y
3813	68083-26-1	Soybean oil polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-31851										Y
3814	68477-01-0	Soybean oil polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride and tall-oil rosin		KE-31850										Y
3815	68389-98-0	Soybean oil polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phenol, phthalic anhydride and tung oil		KE-31849										Y
3816	68554-91-6	Soybean oil polymer with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride and phthalic anhydride		KE-31848										Y
3817	68333-36-8	Soybean oil polymer with p-tert-butylphenol, formaldehyde, glycerol and phthalic anhydride		KE-31847										Y
3818	71965-39-4	Soybean oil polymer with tert-butylphenol, formaldehyde and phenol		KE-31846										Y
3819	66071-22-5	Soybean oil polymer with p-tert-butylbenzoic acid, phthalic anhydride and trimethylolethane		KE-31845										Y
3820	68554-90-5	Soybean oil polymer with p-tert-butylbenzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane		KE-31844										Y
3821	68083-25-0	Soybean oil polymer with p-tert-butylbenzoic acid, pentaerythritol and phthalic anhydride		KE-31843										Y
3822	68918-49-0	Soybean oil polymer with p-tert-butylbenzoic acid, isophthalic anhydride and		KE-31842										Y
3823	68072-17-3	Soybean oil polymer with p-tert-butylbenzoic acid, isophthalic acid and trimethylolpropane		KE-31841										Y
3824	68554-89-2	Soybean oil polymer with p-tert-butylbenzoic acid, glycerol, phthalic anhydride and sorbitol		KE-31840										Y
3825	68309-73-9	Soybean oil polymer with p-tert-butylbenzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-31839										Y
3826	68309-72-8	Soybean oil polymer with p-tert-butylbenzoic acid, glycerol, maleic anhydride, phthalic anhydride and sorbitol		KE-31838										Y
3827	68477-00-9	Soybean oil polymer with p-tert-butylbenzoic acid, glycerol, isophthalic acid and		KE-31837										Y
3828	68648-63-5	Soybean oil polymer with p-tert-butylbenzoic acid, glycerol, isophthalic acid and maleic anhydride		KE-31836										Y
3829	68649-73-0	Soybean oil polymer with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-31835										Y
3830	68410-84-4	Soybean oil polymer with p-tert-butylbenzoic acid, glycerol and isophthalic acid		KE-31834										Y
3831	68554-88-1	Soybean oil polymer with p-tert-butylbenzoic acid, p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride and tung oil		KE-31833										Y
3832	68122-67-8	Soybean oil polymer with 1,3-butanediol, pentaerythritol and TDI		KE-31832										Y
3833	68476-99-3	Soybean oil polymer with Bu methacrylate, glycerol, Me methacrylate, phthalic		KE-31831										Y
3834	68333-77-7	Soybean oil polymer with boron trifluoride-phenol complex, glycerol, phthalic anhydride, beta-pinene and turpentine oil		KE-31830										Y
3835	68410-85-5	Soybean oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, isophthalic acid and		KE-31829										Y
3836	96278-72-7	Soybean oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol and phthalic anhydride		KE-31828										Y
3837	79770-98-2	Soybean oil polymer with bisphenol A, p-tert-butylphenol and		KE-31827										Y
3838	68937-58-6	Soybean oil polymer with benzoic acid, phthalic anhydride and trimethylolethane		KE-31826										Y
3839	70131-70-3	Soybean oil polymer with benzoic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolpropane		KE-31825										Y
3840	68989-13-9	Soybean oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and tung oil		KE-31824										Y
3841	67923-30-2	Soybean oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and		KE-31823										Y
3842	68083-23-8	Soybean oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and		KE-31822										Y
3843	68152-85-2	Soybean oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and TDI		KE-31821										Y
3844	68038-46-0	Soybean oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and sunflower		KE-31820										Y

3845	67923-29-9	Soybean oil polymer with benzoic acid, maleic anhydride, phthalic anhydride, trimethylolethane and		KE-31819										Y
3846	67762-08-7	Soybean oil polymer with benzoic acid, maleic anhydride, phthalic anhydride and		KE-31818										Y
3847	68083-22-7	Soybean oil polymer with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and		KE-31817										Y
3848	68458-04-8	Soybean oil polymer with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and		KE-31816										Y
3849	68554-86-9	Soybean oil polymer with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and sunflower		KE-31815										Y
3850	68476-97-1	Soybean oil polymer with benzoic acid, isophthalic acid, trimellitic anhydride and		KE-31814										Y
3851	68152-84-1	Soybean oil polymer with benzoic acid, isophthalic acid, trimellitic anhydride and		KE-31813										Y
3852	68554-85-8	Soybean oil polymer with benzoic acid, isophthalic acid, triethylamine, trimellitic anhydride and		KE-31812										Y
3853	68309-71-7	Soybean oil polymer with benzoic acid, isophthalic acid, terephthalic acid, trimethylolpropane and		KE-31811										Y
3854	68918-50-3	Soybean oil polymer with benzoic acid, isophthalic acid, terephthalic acid, trimethylolethane and		KE-31810										Y
3855	68072-16-2	Soybean oil polymer with benzoic acid, isophthalic acid, pentaerythritol, propylene glycol and		KE-31809										Y
3856	67923-28-8	Soybean oil polymer with benzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride and tung oil		KE-31808										Y
3857	125643-63-2	Soybean oil polymer with benzoic acid, isophthalic acid, pentaerythritol and		KE-31807										Y
3858	67923-27-7	Soybean oil polymer with benzoic acid, isophthalic acid, maleic anhydride and		KE-31806										Y
3859	103621-99-4	Soybean oil polymer with benzoic acid, isophthalic acid and		KE-31805										Y
3860	68083-21-6	Soybean oil polymer with benzoic acid, isophthalic acid and		KE-31804										Y
3861	68554-84-7	Soybean oil polymer with benzoic acid, isophthalic acid and		KE-31803										Y
3862	68458-03-7	Soybean oil polymer with benzoic acid, glycerol, phthalic		KE-31802										Y
3863	68918-48-9	Soybean oil polymer with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and trimethylolethane		KE-31801										Y
3864	67762-07-6	Soybean oil polymer with benzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-31800										Y
3865	106233-20-9	Soybean oil polymer with benzoic acid, glycerol, maleic anhydride, phthalic		KE-31799										Y
3866	68554-83-6	Soybean oil polymer with benzoic acid, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and TDI		KE-31798										Y
3867	68554-82-5	Soybean oil polymer with benzoic acid, glycerol, maleic anhydride, pentaerythritol and		KE-31797										Y
3868	68814-28-8	Soybean oil polymer with benzoic acid, glycerol, maleic anhydride and phthalic		KE-31796										Y
3869	68309-70-6	Soybean oil polymer with benzoic acid, glycerol, isophthalic acid, pentaerythritol, phthalic anhydride and		KE-31795										Y
3870	68554-81-4	Soybean oil polymer with benzoic acid, glycerol, isophthalic acid, pentaerythritol and		KE-31794										Y
3871	68072-15-1	Soybean oil polymer with benzoic acid, glycerol and phthalic		KE-31793										Y
3872	67762-61-2	Soybean oil polymer with benzoic acid, glycerol and isophthalic		KE-31792										Y
3873	67762-06-5	Soybean oil polymer with benzoic acid, ethylene glycol, pentaerythritol and		KE-31791										Y
3874	68458-02-6	Soybean oil polymer with benzoic acid, ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and tall-oil		KE-31790										Y
3875	68122-66-7	Soybean oil polymer with benzoic acid, ethylene glycol, isophthalic acid, pentaerythritol and		KE-31789										Y
3876	68389-97-9	Soybean oil polymer with benzoic acid, ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-31788										Y
3877	68554-80-3	Soybean oil polymer with benzoic acid, ethylene glycol, glycerol and isophthalic acid		KE-31787										Y
3878	68122-65-6	Soybean oil polymer with benzoic acid, dipentaerythritol, pentaerythritol, phthalic anhydride and		KE-31786										Y
3879	68458-01-5	Soybean oil polymer with benzoic acid, dipentaerythritol, glycerol, pentaerythritol, phthalic anhydride and sunflower oil		KE-31785										Y
3880	68038-45-9	Soybean oil polymer with benzoic acid, dipentaerythritol, ethylene glycol, pentaerythritol, phthalic anhydride and sunflower		KE-31784										Y
3881	69012-14-2	Soybean oil polymer with benzoic acid, diethylene glycol, pentaerythritol and		KE-31783										Y

3882	67923-26-6	Soybean oil polymer with benzoic acid, diethylene glycol, maleic anhydride, pentaerythritol and		KE-31782										Y
3883	96873-88-0	Soybean oil polymer with benzoic acid, p-tert-butylphenol, formaldehyde, isophthalic acid and		KE-31781										Y
3884	68152-83-0	Soybean oil polymer with benzoic acid, 1,3-butanediol, pentaerythritol, phthalic anhydride and TDI		KE-31780										Y
3885	68413-12-7	Soybean oil polymer with benzoic acid, bisphenol A, formaldehyde, glycerol, isophthalic acid and pentaerythritol		KE-31779										Y
3886	123209-64-3	Soybean oil polymer with benzoic acid, bisphenol A, p-tert-butylphenol, formaldehyde, glycerol, isophthalic acid and pentaerythritol		KE-31778										Y
3887	68554-79-0	Soybean oil polymer with azelaic acid and		KE-31777										Y
3888	68152-82-9	Soybean oil polymer with 2-amino-2-ethyl-1,3-propanediol, glycerol, pentaerythritol and phthalic anhydride		KE-31776										Y
3889	68554-78-9	Soybean oil polymer with allyl alc., pentaerythritol, styrene and TPA		KE-31775										Y
3890	68389-96-8	Soybean oil polymer with allyl alc., glycerol, isophthalic acid, Me methacrylate, styrene and		KE-31774										Y
3891	107155-62-4	Soybean oil polymer with allyl alc., glycerol, isophthalic acid, Me methacrylate and styrene		KE-31773										Y
3892	68389-95-7	Soybean oil polymer with allyl alc., glycerol, isophthalic acid and styrene		KE-31772										Y
3893	68389-94-6	Soybean oil polymer with allyl alc., ethylene glycol, glycerol, isophthalic acid, Me methacrylate and styrene		KE-31771										Y
3894	68440-97-1	Soybean oil polymer with adipic acid, neopentyl glycol, trimellitic anhydride and		KE-31770										Y
3895	67923-25-5	Soybean oil polymer with adipic acid, neopentyl glycol, phthalic anhydride and trimethylolpropane		KE-31769										Y
3896	68188-22-7	Soybean oil polymer with adipic acid, glycerol, pentaerythritol and phthalic anhydride		KE-31768										Y
3897	70900-08-2	Soybean oil polymer with adipic acid, glycerol, neopentyl glycol, phthalic anhydride, sunflower oil and trimethylolpropane		KE-31767										Y
3898	68814-27-7	Soybean oil polymer with adipic acid, glycerol and phthalic anhydride		KE-31766										Y
3899	70900-07-1	Soybean oil polymer with adipic acid, ethylene glycol, neopentyl glycol, phthalic anhydride, sunflower oil and		KE-31765										Y
3900	70900-06-0	Soybean oil polymer with adipic acid, ethylene glycol, glycerol, neopentyl glycol, phthalic anhydride and trimethylolpropane		KE-31764										Y
3901	68334-38-3	Soybean oil polymer with adipic acid, 2-(dimethylamine)ethanol, neopentyl glycol and trimellitic anhydride		KE-31763										Y
3902	69012-13-1	Soybean oil polymer with acrylonitrile, glycerol, phthalic anhydride and		KE-31762										Y
3903	96278-71-6	Soybean oil polymer with bisphenol A, p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol and phthalic anhydride		KE-31761										Y
3904	68783-90-4	Soybean oil, polymd. polymer with pentaerythritol and		KE-31760										Y
3905	93063-01-5	Soybean oil, polymd., oxidized, polymer with formaldehyde and phenol		KE-31759										Y
3906	68152-81-8	Soybean oil, polymd., oxidized		KE-31758										Y
3907	68554-77-8	Soybean oil, polymd., ethoxylated		KE-31757										Y
3908	68122-64-5	Soybean oil, polymd.		KE-31756										Y
3909	160965-33-3	Soybean oil-phthalic anhydride-glycerol-ethenylbenzene-benzoic acid-castor oil copolymer		KE-31755										Y
3910	93028-75-2	Soybean oil, oleins, hydrogenated		KE-31754										Y
3911	93028-77-4	Soybean oil, oleins		KE-31753										Y
3912	68605-19-6	Soybean oil, monoester with triglycerol		KE-31752										Y
3913	68918-44-5	Soybean oil mixed with soybean oil Me esters, sulfated, sodium salts		KE-31751										Y
3914	68918-47-8	Soybean oil, Me ester, sulfated, sodium salt		KE-31750										Y
3915	67784-80-9	Soybean oil, Me ester		KE-31749										Y
3916	85029-82-9	Soybean oil, maleated, ester with triethanolamine		KE-31748										Y
3917	68513-98-4	Soybean oil, maleated compd. with triethylamine		KE-31747										Y
3918	68513-97-3	Soybean oil, maleated, ammonium salt		KE-31746										Y
3919	68648-66-8	Soybean oil, maleated		KE-31745										Y
3920	68152-80-7	Soybean oil, 2-[(2-hydroxyethyl)amino]ethyl ester		KE-31744										Y
3921	93763-89-4	Soybean oil, hydrolyzed		KE-31743										Y
3922	68554-76-7	Soybean oil, hydrogenated, ester with polyglycerol		KE-31742										Y
3923	68783-89-1	Soybean oil, hydrated		KE-31741										Y
3924	68187-97-3	Soybean oil, fumarated, ethoxylated		KE-31740										Y
3925	99343-85-8	Soybean oil, ethoxylated propoxylated, stearate		KE-31739										Y
3926	68440-95-9	Soybean oil, ether with polyethylene glycol mono(4-nonylphenyl) ether		KE-31738										Y
3927	68648-62-4	Soybean oil, ester with trimethylolpropane		KE-31737										Y
3928	68554-75-6	Soybean oil, ester with triethanolamine		KE-31736										Y
3929	91081-86-6	Soybean oil, ester with D-sorbitol		KE-31735										Y
3930	70914-16-8	Soybean oil, ester with propylene glycol		KE-31734										Y
3931	68647-68-7	Soybean oil, ester with pentaerythritol		KE-31733										Y
3932	68648-61-3	Soybean oil, ester with glycerol and pentaerythritol		KE-31732										Y
3933	72480-66-1	Soybean oil, epoxidized reaction products with linoleic acid and tetraethylenepentamine		KE-31731										Y

3934	68440-94-8	Soybean oil, epoxidized reaction products with diethylenetriamine, ethoxylated sorbitol and 2,2,4-trimethylpentanediol, dodecylbenzenesulfonates (salts)		KE-31730										Y
3935	68440-93-7	Soybean oil, epoxidized reaction products with diethylenetriamine, ethoxylated sorbitol and 2,2,4-dimethylpentanediol		KE-31729										Y
3936	68952-99-8	Soybean oil, epoxidized reaction products with diethylenetriamine and di-Et sulfate		KE-31728										Y
3937	68918-46-7	Soybean oil, epoxidized, polymer with formaldehyde and phenol		KE-31727										Y
3938	68309-69-3	Soybean oil, epoxidized, ether with ethoxylated sorbitol and 2,2,4-trimethyl-1,5-pentanediol		KE-31726										Y
3939	68918-45-6	Soybean oil, epoxidized, ether with ethoxylated sorbitol		KE-31725										Y
3940	71060-74-7	Soybean oil, deodorizer distillate, sapond., extn. residue, succinates, mother liquors		KE-31724										Y
3941	71060-73-6	Soybean oil, deodorizer distillate, sapond., extn. residue, methylation products		KE-31723										Y
3942	68783-88-0	Soybean oil, deodorizer distillate		KE-31722										Y
3943	70025-27-3	Soybean oil, chlorosulfurized, magnesium salt		KE-31721										Y
3944	68122-63-4	Soybean oil, chlorosulfurized		KE-31720										Y
3945	68783-87-9	Soybean oil, break material		KE-31719										Y
3946	8001-22-7	Soybean oil		KE-31718										Y
3947	91081-84-4	Soybean meal, protein extn. residue		KE-31717										Y
3948	91081-83-3	Soybean, flour, defatted		KE-31716										Y
3949	68513-95-1	Soybean, flour		KE-31715										Y
3950	68201-48-9	Soya, sesqui-glycerides, hydrogenated		KE-31714										Y
3951	68201-47-8	Soya mono-glycerides		KE-31713										Y
3952	68513-94-0	Sorghum, flour		KE-31712										Y
3953	97593-55-0	Sorbus aria, ext.		KE-31711										Y
3954	87-79-6	L-Sorbose		KE-31710										Y
3955	3615-56-3	D-Sorbose		KE-31709										Y
3956	50-70-4	Sorbitol; D-Glucitol	소비톨; D-글루시톨	KE-31708										Y
3957	26266-58-0	Sorbitan trioleate; (Z,Z,Z)-Sorbitan tri-9-octadecenoate		KE-31707										Y
3958	94131-37-0	Sorbitan, trioctanoate		KE-31706										Y
3959	9005-71-4	Sorbitan, trioctadecanoate, poly(oxy-1,2-ethanediyl) deriv.		KE-31705										Y
3960	26658-19-5	Sorbitan trioctadecanoate; Sorbitan tristearate		KE-31704										Y
3961	54392-27-7	Sorbitan, trisoctadecanoate		KE-31703										Y
3962	71217-21-5	Sorbitan, tridodecanoate		KE-31702										Y
3963	61752-68-9	Sorbitan, tetraoctadecanoate		KE-31701										Y
3964	93963-93-0	Sorbitan, tetradodecanoate		KE-31700										Y
3965	91844-53-0	Sorbitan octanoate (2:3)		KE-31699										Y
3966	8007-43-0	Sorbitan (Z)-9-octadecenoate (2:3); Sorbitan sesquioleate		KE-31698										Y
3967	51938-44-4	Sorbitan, octadecanoate (2:3)		KE-31697										Y
3968	86595-56-4	Sorbitan, nonanoate, poly(oxy-1,2-ethanediily) deriv.		KE-31696										Y
3969	86595-55-3	Sorbitan, nonanoate		KE-31695										Y
3970	93963-92-9	Sorbitan, mono-10-undecenoate		KE-31694										Y
3971	63059-79-0	Sorbitan, monotetradecanoate		KE-31693										Y
3972	1338-41-6	Sorbitan monostearate		KE-31692										Y
3973	60177-36-8	Sorbitan, monooctanoate		KE-31691										Y
3974	89964-07-8	Sorbitan, (Z)-mono-9-octadecenoate poly(oxy-1,2-ethanediyl) derivs., acetate		KE-31690										Y
3975	1338-43-8	(Z)-Sorbitan mono-9-octadecenoate; Sorbitan monooleate		KE-31689										Y
3976	9005-67-8	Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.; Poly(oxyethylene) sorbitan stearate		KE-31688										Y
3977	1338-39-2	Sorbitan monolauric acid ester; Sorbitan monododecanoate		KE-31687										Y
3978	54392-26-6	Sorbitan monoisostearate		KE-31686										Y
3979	9005-66-7	Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl) derivs.; Polyoxyethylene sorbitan monopalmitate		KE-31685										Y
3980	26266-57-9	Sorbitan monohexadecanoate; Sorbitan monopalmitate		KE-31684										Y
3981	71750-70-4	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs., 2-hydroxy-1,2,3-propanetricarboxylate		KE-31683										Y
3982	71750-69-1	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.; butanedioate		KE-31682										Y
3983	9005-64-5	Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs.; Poly(oxyethylene) sorbitan monolaurate		KE-31681										Y
3984	62568-11-0	Sorbitan, monodocosanoate		KE-31680										Y
3985	97862-45-8	Sorbitan, mono[2-[2-[2-(alkyl(C=13-15)oxy)ethoxy]ethoxy]ethoxy]acetate]		KE-31679										Y
3986	58205-96-2	Sorbitan, isooctadecanoate, poly(oxy-1,2-ethanediyl) deriv.		KE-31678										Y
3987	71902-01-7	Sorbitan, isooctadecanoate		KE-31677										Y
3988	50809-53-5	Sorbitan, hexanoate		KE-31676										Y
3989		Sorbitan fatty acid ester		KE-31675										Y
3990	97889-88-8	Sorbitan, eicosanoate		KE-31674										Y
3991	36521-89-8	Sorbitan, dioctadecanoate		KE-31673										Y
3992	68238-87-9	Sorbitan, diisooctadecanoate		KE-31672										Y
3993	71617-69-1	Sorbitan, dihexadecanoate		KE-31671										Y
3994		Sorbitan, castor oil fatty acid(C=7-24) ester		KE-31670										Y
3995	12441-09-7	Sorbitan		KE-31669										Y
3996	40854-78-2	Sorbide		KE-31668										Y
3997	7492-55-9	Sorbic acid calcium salt		KE-31667										Y
3998	97766-36-4	Sonchus palustris, ext.		KE-31666										Y
3999		Solvent naphtha phenolic polymer		KE-31665										Y
4000	64742-88-7	Solvent naphtha (petroleum), medium aliph.		KE-31664										Y
4001	68512-78-7	Solvent naphtha (petroleum), light arom., hydrotreated		KE-31663										Y
4002	64742-95-6	Solvent naphtha (petroleum), light arom.		KE-31662										Y
4003	64742-89-8	Solvent naphtha (petroleum), light aliph.		KE-31661										Y
4004	92062-15-2	Solvent naphtha (petroleum), hydrotreated light naphthenic		KE-31660										Y

4005	101316-82-9	Solvent naphtha (petroleum), hydrodesulfurized medium		KE-31659										Y
4006	101316-81-8	Solvent naphtha (petroleum), hydrodesulfurized heavy arom.		KE-31658										Y
4007	101316-80-7	Solvent naphtha (petroleum), hydrocracked heavy arom.		KE-31657										Y
4008	64742-94-5	Solvent naphtha (petroleum), heavy arom.		KE-31656										Y
4009	64742-96-7	Solvent naphtha (petroleum), heavy aliph.		KE-31655										Y
4010	92062-14-1	Solvent naphtha (petroleum), heavy		KE-31654										Y
4011	68132-04-7	Solvent naphtha (coal) polymer with methylstyrene		KE-31653										Y
4012	68132-05-8	Solvent naphtha (coal), polymd., reaction products with coal naphtha-methylstyrene polymers		KE-31652										Y
4013	68132-02-5	Solvent naphtha (coal), polymd.		KE-31651										Y
4014	85536-17-0	Solvent naphtha (coal), light		KE-31650										Y
4015	65996-79-4	Solvent naphtha (coal)		KE-31649										Y
4016	15292-27-0	Sodium zirconium silicate (4:2:2)		KE-31648										Y
4017	11105-03-6	Sodium zirconium oxide sulfate		KE-31647										Y
4018	15529-67-6	Sodium zirconium lactate		KE-31646										Y
4019	34370-53-1	Sodium zirconium hydrogen bis(phosphate)		KE-31645										Y
4020	37224-32-1	Sodium zinc oxide		KE-31644										Y
4021	1072-24-8	Sodium undecyl sulfate		KE-31643										Y
4022	3398-33-2	Sodium undec-10-enoate		KE-31642										Y
4023	51312-42-6	Sodium tungsten hydroxide oxide phosphate		KE-31641										Y
4024	12026-08-3	Sodium trivanadium octaoxide		KE-31640										Y
4025	2650-30-8	Sodium 3,5,5-trimethylhexanoate		KE-31639										Y
4026	85284-17-9	Sodium 4-[(3,3,3-trifluoro-1-(pentafluoroethyl)-2-(trifluoromethyl)prop-1-enyl)oxy]benzenesulphonate		KE-31638										Y
4027	13876-97-6	Sodium trifluorohydroxyborate(1-)		KE-31637										Y
4028	3015-50-7	Sodium tridecanoate		KE-31636										Y
4029	53423-65-7	Sodium 2,4,5-trichlorobenzenesulfonate		KE-31635										Y
4030	53143-08-1	Sodium titanium fluoride		KE-31634										Y
4031	7772-98-7	Sodium thiosulfate	싸이오황산 나트륨	KE-31633										Y
4032	61341-42-2	Sodium thiophen-2-acetate		KE-31632										Y
4033	540-72-7	Sodium thiolcyanate; Sodium isothiocyanate		KE-31631										Y
4034	11067-82-6	Sodium tetrapropylenebenzenesulfonate		KE-31630										Y
4035	143-66-8	Sodium tetraphenylborate(1-)		KE-31629										Y
4036	2917-94-4	Sodium 2-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethoxy]ethanesulfonate		KE-31628										Y
4037	31395-95-6	Sodium tetrakis(cyano-C)aurate		KE-31627	97-1-90								유독물질: 루기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베륨린정(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 질량퍼센트 이상		Y
4038	15681-89-7	Sodium [2H4]tetrahydroborate(1-)		KE-31626										Y
4039	13770-96-2	Sodium tetrahydridoaluminate		KE-31625										Y
4040	15274-99-4	Sodium tetrafluoroferrate(1-)		KE-31624										Y
4041	1191-50-0	Sodium tetradecyl sulfate		KE-31623										Y
4042	13502-13-1	Sodium tetradecene-1-sulfonate		KE-31622										Y
4043	11066-21-0	Sodium tetradecenoyloxysuccinate		KE-31621										Y
4044	71317-49-2	Sodium tetracosyl sulfate		KE-31620										Y
4045	15189-51-2	Sodium tetrachloraurate		KE-31619										Y
4046	12034-41-2	Sodium telluride (Na2Te)		KE-31618										Y
4047	12034-15-0	Sodium tantalum trioxide		KE-31617										Y
4048		Sodium 10-(sulfooxy)-N,N-diallyloctadecanamide		KE-31616										Y
4049	142-15-4	Sodium 2-sulfonatoethyl oleate		KE-31615										Y
4050	7800-91-1	Sodium 5-sulfoisophthalate		KE-31614										Y
4051		Sodium 3-sulfo-5-[(4-amino-5-methoxytolyl)azo]salicylate		KE-31613										Y
4052	7757-83-7	Sodium sulfite		KE-31612										Y
4053	1344-08-7	Sodium sulfide (NA2(Sx))		KE-31611										Y
4054		Sodium sulfate alkyl dialkanol ether		KE-31610										Y
4055	7757-82-6	Sodium sulfate	황산나트륨	KE-31609										Y
4056	127-58-2	Sodium sulfamerazine		KE-31608										Y
4057	58725-55-6	Sodium N-stearoyl-L-serinate		KE-31607										Y
4058	15859-24-2	Sodium silicate		KE-31606										Y
4059	10102-18-8	Sodium selenite	아세렌산나트륨	KE-31605	97-1-134								유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4060		Sodium salt of monoalkyl(or alkenyl)N,N-di-alkyloyl(or alkenoyl(C=6-24))]aminosuccinate		KE-31604										Y
4061	68083-01-2	Sodium salt of formaldehyde adduct of resin		KE-31603										Y
4062	53148-36-0	Sodium salt of 4,4'-bis(1,3,5-triazinylamino)stilbene-2,2'-disulfonic acid		KE-31602										Y
4063		Sodium salt of bis(2,3-dicarboxyethoxy) alkanediol ether		KE-31601										Y
4064		Sodium salt of anhydro-3,10-bis[2-[4-(3-carboxypyridino)-6-(2,5-disulfophenylamino)-1,3,5-trazin-2-ylamino]ethylamino)-6,13-dichloro-4,11-disulfotriphenodioxazine dihydroxide		KE-31600										Y
4065		Sodium salt of alkyl(C=12)carboxylic acid		KE-31599										Y
4066		Sodium salt of alkyl(C=8-20) alkenyl(C=3 or 4) sulfosuccinate		KE-31598										Y
4067		Sodium salt(or K, Ca) of alpha-carboxymethylalkanoic(or alkenoic, C=3-22) acid		KE-31597										Y
4068	13472-33-8	Sodium rhenate		KE-31596										Y
4069	71010-95-2	Sodium, resin acid tall oil pitch complexes		KE-31595										Y
4070	68988-59-0	Sodium, resin acid rosin oil complexes		KE-31594										Y

4071	3811-73-2	Sodium 2-pyridinethiol 1-oxide	소듐 피리싸이온	KE-31593	2022-1-1090							유독물질: 피리치온 나트륨[Sodium pyrithione; 2-Pyridinethiol, 1-oxide, sodium salt; 3811-73-2] 및 이를 25% 이상 함유한		Y
4072	140-00-1	Sodium 1-propyl 10-(sulfooxy)octadecanoate		KE-31592										Y
4073	1000-56-2	Sodium propyl sulfate		KE-31591										Y
4074	137-40-6	Sodium propionate		KE-31590										Y
4075	683-60-3	Sodium propan-2-olate		KE-31589										Y
4076	14533-63-2	Sodium propanesulfonate		KE-31588										Y
4077		Sodium (or potassium) salt of polyester		KE-31587										Y
4078		Sodium (or potassium) salt of bis(fluoroalkyl(C=6-10))sulfosuccinate		KE-31586										Y
4079		Sodium(or potassium) fluoroalkyl(or alkenyl, C=2-12) oxybenzenesulfonate		KE-31585										Y
4080	57486-09-6	Sodium polyoxyethylene oleyl ether phosphate		KE-31584										Y
4081		Sodium polyoxyethylene lauryl ether sulfate		KE-31583										Y
4082		Sodium polyisobutenylsuccinate		KE-31582										Y
4083	160709-62-6	Sodium platinium(II) hydroxide		KE-31581										Y
4084	1313-30-0	Sodium phosphomolybdate (Na3PMo12O40); Trisodium 12-molybdophosphate		KE-31580										Y
4085	7681-53-0	Sodium phosphinate		KE-31579										Y
4086	12058-85-4	Sodium phosphide (Na3P)		KE-31578										Y
4087	7558-80-7	Sodium phosphate monobasic		KE-31577										Y
4088	139-02-6	Sodium phenolate		KE-31576										Y
4089	7632-04-4	Sodium peroxometaborate		KE-31575							벨표-256			Y
4090	10101-50-5	Sodium permanganate		KE-31574										Y
4091	18122-72-0	Sodium periodate (NaSiO6)		KE-31573										Y
4092	7790-28-5	Sodium periodate		KE-31572										Y
4093	4021-47-0	Sodium perfluorooctanesulfonate		KE-31571										Y
4094	52584-45-9	Sodium 4-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)-1-pentenyl]oxy]benzenesulfonate; Sodium p-perfluorodecenyloxybenzene sulfonate		KE-31570										Y
4095	7601-89-0	Sodium perchlorate		KE-31569										Y
4096	11138-47-9	Sodium perborate		KE-31568							벨표-334			Y
4097	13871-10-8	Sodium pentafluorozirconate (1-)		KE-31567										Y
4098	13393-71-0	Sodium pentadecyl sulfate		KE-31566										Y
4099	28874-51-3	Sodium 5-oxo-L-prolinate		KE-31565										Y
4100		Sodium oxopiperidinecarboxylic acid alkyl(C=1-6) ester		KE-31564										Y
4101	43165-51-1	Sodium 2-oxo-2-phenylacetate; Phenylglyoxylic acid sodium salt		KE-31563										Y
4102	1313-59-3	Sodium oxide		KE-31562										Y
4103	62-76-0	Sodium oxalate	옥살산 소듐	KE-31561										Y
4104	142-31-4	Sodium n-octyl sulfate; Sodium octyl sulfate		KE-31560										Y
4105	5324-84-5	Sodium 1-octanesulfonate		KE-31559										Y
4106	160866-13-7	Sodium C-octadecyl 2-sulfosuccinate		KE-31558										Y
4107	1847-55-8	Sodium (Z)-octadec-9-enyl sulfate		KE-31557										Y
4108	16979-51-4	Sodium 9-octadecenyl sulfate		KE-31556										Y
4109	15075-85-1	Sodium (Z)-octadec-9-ene-1-sulfonate		KE-31555										Y
4110	2425-51-6	Sodium 9-octadecene-1-sulfonate		KE-31554										Y
4111	13893-34-0	Sodium octadecane-1-sulfonate		KE-31553										Y
4112	822-17-3	Sodium (9Z,12Z)-octadeca-9,12-dienoate		KE-31552										Y
4113	71317-47-0	Sodium octacosyl sulfate		KE-31551										Y
4114	1072-15-7	Sodium nonyl sulfate		KE-31550										Y
4115	28512-30-3	Sodium 14-(p-nonylphenyl)-5,8,11,14-tetraoxatetradecane-1-sulfonate		KE-31549										Y
4116	824-78-2	Sodium p-nitrophenol		KE-31548										Y
4117		Sodium nitro-amino-methoxybenzenesulfonate		KE-31547										Y
4118	7632-00-0	Sodium nitrite	아질산 나트륨	KE-31546	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
4119	7631-99-4	Sodium nitrate		KE-31545		67						시고대비물질: 질산나트륨 및 이를 98% 이상 함유한 혼합물	314	Y
4120	12034-09-2	Sodium niobate		KE-31544										Y
4121	68025-32-1	Sodium N-(2-naphthyl)-3-hydroxynaphthalene-2-carboxyamidate		KE-31543										Y
4122	29158-38-1	Sodium naphthoate		KE-31542										Y
4123	822-12-8	Sodium myristate		KE-31541										Y
4124	7681-49-4	Sodium fluoride	플루오르화 나트륨	KE-31540	97-1-381							유독물질: 플루오르화 나트륨 및 이를 25% 이상 함유한 혼합물	322	Y
4125	3926-62-3	Sodium monochloroacetate; Sodium chloroacetate	모노클로로아세트산 나트륨	KE-31539	2020-1-1000							유독물질: 모노클로로아세트산 나트륨[Sodium monochloroacetate; 3926-62-3] 및 이를 2.5% 이상 함유한 혼합물	291	Y
4126	80621-17-6	Sodium 3-[N-methyl-N-[3-(tridecafluorohexyl sulfonylamino)propyl]amino]-1-propanesulfonate		KE-31538								2022-31		Y
4127	161212-39-1	Sodium 2-methyl-1-(2(or 4)-sulfobutyl)quinolinium iodide		KE-31537										Y
4128	512-42-5	Sodium methyl sulfate		KE-31536										Y
4129	51460-26-5	Sodium 1-methyl-5-semicarbazono-6-oxo-2,3,5,6-tetrahydroindole-2-sulfonate; Carbazochrome sodium sulfonate, Sodium 5-(carbamoylhydrazono)-2,3,5,6-tetrahydro-1-methyl-6-oxo-1H-indole-2-sulfonate		KE-31535										Y
4130	21539-72-0	Sodium N-methyl-N-(1-oxotetradecyl)-β-alaninate		KE-31534										Y
4131	14351-62-3	Sodium (Z)-N-methyl-N-(1-oxo-9-octadecenyl)aminoacetate		KE-31533										Y
4132	51821-82-0	Sodium (Z)-N-methyl-N-9-octadecenylaminoacetate		KE-31532										Y
4133		Sodium 2-(N-methyloctadecanoylamino)alkyl(C=3-10) sulfonate		KE-31531										Y
4134	6359-85-9	Sodium 4-(3-methyl-4-(4-methyl-3-(phenylaminosulfonyl)phenylazo)-5-hydroxypyrazol-1-yl)benzenesulfonate		KE-31530										Y
4135	80224-20-0	Sodium 2-methyl-3-mercaptopropanoate		KE-31529										Y
4136	88250-20-8	Sodium methylhydroxybenzoate		KE-31528										Y
4137	51234-98-1	Sodium methyl cyanocarbamate		KE-31527										Y
4138	42415-80-5	Sodium 1-methyl-2-(1-carboxylatoethoxy)-2-oxoethyl (Z)-9-octadecenoate		KE-31526										Y
4139	1561-92-8	sodium 2-methylprop-2-ene-1-sulphonate	나트륨 2-메틸프로-2-엔-1-설폰산	KE-31525										Y

4140		Sodium metavanadate hydroxide		KE-31524										Y
4141	13718-26-8	Sodium metavanadate		KE-31523										Y
4142	10361-03-2	Sodium metaphosphate		KE-31522										Y
4143	15120-17-9	Sodium metaarsenate	무기 비소 화합물질	KE-31521	97-1-119					별표-456		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
4144		Sodium (or lithium) alkyl(C=6-12)terephthalate		KE-31520										Y
4145	8061-51-6	Sodium lignosulfonate	리그노설폰산 나트륨	KE-31519										Y
4146		Sodium N-lauroyl-N-methyl-β-aminopropionate		KE-31518										Y
4147	312-85-6	Sodium (±)-lactate		KE-31517										Y
4148	17091-15-5	Sodium 2-ketoglutarate		KE-31516										Y
4149	28348-64-3	Sodium isopropyl naphthalene sulfonate		KE-31515										Y
4150	84501-72-4	Sodium isononanoate		KE-31514										Y
4151	996-30-5	Sodium isobutyrate		KE-31513										Y
4152	15708-41-5	Sodium iron(III) ethylenediaminetetraacetate; Ferric sodium edetate		KE-31512										Y
4153	10346-69-7	Sodium iron(III) ethylene diamine		KE-31511										Y
4154	7681-82-5	Sodium iodide		KE-31510										Y
4155	7681-55-2	Sodium iodate		KE-31509										Y
4156	7775-14-6	Sodium dithionite	차아황산나트륨	KE-31508										Y
4157	121812-21-3	Sodium hypochlorite phosphate		KE-31507										Y
4158	7681-52-9	Sodium hypochlorite		KE-31506									323	Y
4159	13824-96-9	Sodium hypobromite		KE-31505										Y
4160	14691-72-6	Sodium hydroxysulfamate		KE-31504										Y
4161	26787-84-8	Sodium (R)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate		KE-31503										Y
4162	13329-67-4	Sodium 12-hydroxyoctadecanoate		KE-31502										Y
4163	23597-90-2	Sodium 2-hydroxy-4-(methylthio)butanoate		KE-31501										Y
4164	1934-24-3	Sodium 3-(5-hydroxy-3-methyl-1-phenylpyrazol-4-ylazo)-5-chloro-2-hydroxybenzenesulfonate		KE-31500										Y
4165	6359-82-6	Sodium 4-(3-hydroxy-5-methyl-4-phenylazopyrazol-2-yl)benzenesulfonate		KE-31499										Y
4166	53097-91-9	Sodium hydroxymethylbenzenesulfonate		KE-31498										Y
4167	20055-98-5	Sodium 2-hydroxy-3-mercaptopropanesulfonate		KE-31497										Y
4168	1787-61-7	Sodium 3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-7-nitronaphthalene-1-sulfonate		KE-31496										Y
4169	3618-58-4	Sodium 3-hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalene-1-sulfonate		KE-31495										Y
4170	6232-51-5	Sodium 2-hydroxy-3-[(2-hydroxy-1-dibenzofuryl)azo]-5-nitrobenzenesulfonate		KE-31494										Y
4171	515-44-6	Sodium 4-hydroxy-3,5-diiodobenzenesulfonate		KE-31493										Y
4172	502-85-2	Sodium 4-hydroxybutyrate		KE-31492										Y
4173	150-83-4	Sodium 3-hydroxybutyrate		KE-31491										Y
4174	114-63-6	Sodium 4-hydroxybenzoate		KE-31490										Y
4175	2836-32-0	Sodium hydroxyacetate		KE-31489										Y
4176	12357-67-4	Sodium hydroxide phosphate (Na3(HO)(PO4))		KE-31488										Y
4177	1310-73-2	Sodium hydroxide	수산화 나트륨	KE-31487	97-1-136							유독물질: 수산화 나트륨 및 이를 5% 이상 함유한 혼합물	239	Y
4178	526-94-3	Sodium hydrogen tartrate		KE-31486										Y
4179		Sodium hydrogen-1-sulfocyclohexanecarboxylate(C=1-6)		KE-31485										Y
4180	7631-90-5	Sodium hydrogensulfite	황산수소 나트륨	KE-31484										Y
4181		Sodium hydrogen sulfate alkyl(C=11-14) ester		KE-31483										Y
4182		Sodium hydrogen sulfate alkanol		KE-31482										Y
4183	7681-38-1	Sodium hydrogen sulfate; Sodium hydrosulfate		KE-31481										Y
4184	7782-82-3	Sodium hydrogenselenite	셀레늄화합물질	KE-31480	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4185	14047-57-5	Sodium hydrogen selenate		KE-31479										Y
4186	13933-52-3	Sodium hydrogen phosphonate		KE-31478										Y
4187	38517-37-2	Sodium hydrogen N-(1-oxotetradecyl)-L-glutamate		KE-31477										Y
4188	1186-49-8	Sodium hydrogen oxalate		KE-31476										Y
4189	3105-55-3	Sodium hydrogen maleate		KE-31475										Y
4190	41947-61-9	Sodium hydrogen malate, ester with alkanol (3:1)		KE-31474										Y
4191	58214-38-3	Sodium hydrogen malate		KE-31473										Y
4192	3343-88-2	Sodium hydrogen glutarate		KE-31472										Y
4193	5873-57-4	Sodium hydrogen fumarate		KE-31471										Y
4194	20859-36-3	Sodium hydrogen fluorophosphate		KE-31470										Y
4195	89013-82-1	Sodium hydrogen 4-[4-(dimethylamino)cinnamylidene]-5-oxo-1-(4-sulfonatophenyl)-2-pyrazoline-3-carboxylate		KE-31469										Y
4196	126-96-5	Sodium dihydrogen di(acetate)		KE-31468										Y
4197	7646-69-7	Sodium hydride		KE-31467										Y
4198	33908-66-6	Sodium hexahydroxyantimonate	무기안티몬 화합물질	KE-31466	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V.) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V.) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V.) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)를 함유한 혼합물은 제외		Y
4199	35294-62-3	Sodium 2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]phenyl]-6-methyl-7-benzothiazolesulfonate		KE-31465										Y
4200	21324-39-0	Sodium hexafluorophosphate(1-)		KE-31464										Y
4201	6610-24-8	Sodium (Z)-hexadec-9-enoate		KE-31463										Y
4202	4615-13-8	Sodium hexadec-1-ene-1-sulfonate		KE-31462										Y
4203	11067-19-9	Sodium hexadecenesulfonate		KE-31461										Y
4204	15015-81-3	Sodium hexadecane-1-sulfonate		KE-31460										Y

4205	71317-52-7	Sodium hexacosyl sulfate		KE-31459										Y
4206	10051-45-3	Hexanoic acid sodium salt; Sodium hexanoate		KE-31458										Y
4207	5910-79-2	Sodium heptadecyl sulfate		KE-31457										Y
4208	94108-69-7	Sodium (Z)-3-[2-[(Z-(heptadec-8-enyl)-4,5-dihydro-1H-imidazol-1-yl]ethoxy]propionate		KE-31456										Y
4209	1002-82-0	Sodium heptadecanoate		KE-31455										Y
4210	16177-21-2	Sodium L-glutamate		KE-31454										Y
4211	14984-34-0	Sodium D-glucuronate		KE-31453										Y
4212	10593-29-0	Sodium glucopyranosyl sulphide		KE-31452										Y
4213	12529-48-5	Sodium germanate		KE-31451										Y
4214	160336-56-1	Sodium 2-fluoro-4-o-toluidino-6-[4-(3,6,8-trisulfo-2-naphthylazo)-3-ureidoanilino]-1,3,5-triazine		KE-31450										Y
4215		Sodium 3-[fluoroalkyl(C=6-11)oxy]-1-alkyl(C=3-4)sulfonate		KE-31449										Y
4216	1333-83-1	Sodium fluoride		KE-31448										Y
4217	546-74-7	Sodium ethyl sulfate		KE-31447										Y
4218	93919-49-4	Sodium C-(2-ethylhexyl) C-methyl hydrogen 2-sulfonatosuccinate		KE-31446										Y
4219	19766-89-3	Sodium 2-ethyl hexanoate; 2-Ethylhexanoic acid sodium salt		KE-31445										Y
4220	2452-14-4	Sodium 2-ethylbutyrate		KE-31444										Y
4221	83515-98-4	Sodium (R)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl) acetate		KE-31443										Y
4222	13150-00-0	Sodium 2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl sulfate		KE-31442										Y
4223	12408-39-8	Sodium dodecaoxopentasilicatealuminate		KE-31441										Y
4224	13177-50-9	Sodium docosyl sulfate		KE-31440										Y
4225	14488-85-8	Sodium (Z)-docos-13-enoate		KE-31439										Y
4226	5331-77-1	Sodium docosanoate		KE-31438										Y
4227		Sodium di(perfluoroalkyl)(C=4-18)sulfonatobutanedioic acid		KE-31437										Y
4228		Sodium dioxyethylene alkyl ether sulfate		KE-31436										Y
4229	7784-46-5	Sodium dioxoarsenate	아비산소다	KE-31435	97-1-119					별표-283		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
4230	1639-66-3	Sodium di-n-octyl sulfosuccinate		KE-31434										Y
4231	1560-42-5	Sodium dioctyl phosphate		KE-31433										Y
4232	1787-34-4	Sodium dinonyl phosphate		KE-31432										Y
4233	3965-55-7	Sodium dimethyl 5-sulfoisophthalate		KE-31431										Y
4234	69388-84-7	Sodium (2S-cis)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4,4-dioxide		KE-31430										Y
4235	128-04-1	Sodium dimethyldithiocarbamate	디메칠디지오카반산나트륨	KE-31429	2001-1-516							유독물질: 디메칠디지오카반산나트륨[Sodium dimethyldithiocarbamate; 128-04-1] 및 이를 2.5% 이상 함유한 혼합물	170	Y
4236	29547-00-0	Sodium S,S'-2'-(dimethylamino)trimethylene hydrogen-bisdithiocarbamate		KE-31428										Y
4237	55184-72-0	Sodium 1,4-diisotridecyl sulfonatosuccinate		KE-31427										Y
4238	27205-99-8	Sodium O,O'-diisopropylphosphorodithioate		KE-31426										Y
4239	1322-93-6	Sodium diisopropylnaphthalenesulfonate		KE-31425										Y
4240	27115-04-4	Sodium 1,4-diisopentyl sulfonatosuccinate		KE-31424										Y
4241	20731-55-9	Sodium 9,10-dihydroxystearate		KE-31423										Y
4242	99107-49-0	Sodium 2,5-dihydroxy-4-pentadecylbenzenesulfonate		KE-31422										Y
4243	2052-25-7	Sodium 3-[(1,3-dihydroxy-2-naphthyl)azo]-4-hydroxybenzenesulphonate		KE-31421										Y
4244	54179-01-0	Sodium 4,5-dihydroxynaphthalene-1-sulfonate		KE-31420										Y
4245	27735-90-6	Sodium dihydro(trithio)borate(1-)		KE-31419										Y
4246	B16-41-1	Sodium dihydrogen propane-1,2,3-triolate		KE-31418										Y
4247	18996-35-5	Sodium dihydrogen citrate		KE-31417										Y
4248	70916-35-7	Sodium N,N-diethylsulfanilate		KE-31416										Y
4249	2870-30-6	Sodium diethyl phosphate		KE-31415										Y
4250	84852-16-4	Sodium diethylcarbamodithioate reaction products with 3-chloro-2-hydroxy-1-propanesulfonic acid (monosodium salt) and formaldehyde		KE-31414										Y
4251	43145-62-6	Sodium diethylbenzenesulfonate		KE-31413										Y
4252	160994-84-3	Sodium 3-[[5-[(diethylamino)sulfonyl]-2-hydroxyphenyl]azo]-6-methoxynaphthalene-1-sulfonate		KE-31412										Y
4253	15280-09-8	Sodium dicyanoaurate	청화금나트륨	KE-31411	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
4254	10588-01-9	Sodium dichromate	중크롬산나트륨	KE-31410	99-1-506		06-5-10			별표-325(1)		제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물	376	Y
4255	60074-27-3	Sodium 2-[4-[(3,5-dichloro-2-pyridyl)oxy]phenoxy]propionate		KE-31409										Y
4256	68131-50-0	Sodium di(C=9-14)-carboxylates		KE-31408										Y
4257	90989-83-6	Sodium di(C=4-6)-carboxylates		KE-31407										Y
4258	24594-56-7	Sodium dibromoaurate		KE-31406										Y
4259	15780-28-6	Sodium deuteride		KE-31405										Y
4260	13419-61-9	Sodium decane-1-sulfonate		KE-31404										Y
4261	136-01-6	Sodium cyclohexanecarboxylate		KE-31403										Y
4262	1071-36-9	Sodium cyanoacetate		KE-31402										Y

4263	143-33-9	Sodium cyanide	시안화나트륨	KE-31401	97-1-90	33						사고대비물질: 시안화나트륨 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide)・황혈염(Potassium ferrocyanide)・적혈염(Potassium ferri-cyanide) 및 그 중 하나를 함유한 혼합물질은 제외한다. 유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를	183	Y
4264	917-61-3	Sodium cyanate	시안산나트륨	KE-31400										Y
4265	8068-28-8	Sodium colistinmethanesulfonate; Colistin methanesulfonic acid		KE-31399										Y
4266	7775-11-3	Sodium chromate	크롬산나트륨	KE-31398	97-1-271		06-5-10			별표-263		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
4267	6062-26-6	Sodium 4-(4-chloro-o-tolyloxy)butyrate; Tipnoton		KE-31397										Y
4268	100468-92-6	Sodium chloro-N-[tetrachloro-(2-phenoxyphenyl)]methanesulfonamidate		KE-31396										Y
4269	16923-58-3	Sodium chloroplatinate(IV); Disodium hexachloroplatinate		KE-31395										Y
4270	172343-52-1	Sodium chlorophosphate		KE-31394										Y
4271	23354-53-2	Sodium 5-[4-chloro-6-[4-[2-(oxidosulfonyloxy)ethylsulfonyl]anilino]-1,3,5-triazine-2-yl]amino]-4-hydroxy-3-(2-sulfonatophenylazo)-2,7-naphthalenedisulfonate		KE-31393										Y
4272	73384-78-8	Sodium 4-[[4-chloro-6-(methylanilino)-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]benzenesulfonate		KE-31392										Y
4273	3618-60-8	C.I. Modant black 7	C.I. Modant 블랙 7	KE-31391										Y
4274	12777-30-9	Sodium 4-[[(3-chloro-1,2,4-benzotriazin-7-yl)carbonyl]amino]-2-[[1-(6-chloro-o-tolyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]benzenesulfonate		KE-31390										Y
4275		Sodium chloroaminobenzenesulfonate		KE-31389										Y
4276	7758-19-2	Sodium chlorite	아염소산 나트륨	KE-31388	97-1-163							유독물질: 아염소산나트륨[Sodium chlorite; 7758-19-2] 및 이를 1% 이상 함유한 혼합물	333	Y
4277	7647-14-5	Sodium chloride		KE-31387										Y
4278	7775-09-9	Sodium chlorate	염소산소다	KE-31386	97-1-198	66						유독물질: 염소산염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산나트륨[Sodium chlorate; 7775-09-9] 및 염소산칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외 사고대비물질: 염소산 나트륨 및 이를 98% 이상 함유한 혼합물	339	Y
4279	66988-04-3	Sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl isooctadecanoate; Sodium isostearoyl-2-lactylate		KE-31385										Y
4280		(Sodium) alpha-carboxybenzoyl-omega-hydroxypolyoxyethylene		KE-31384										Y
4281	83221-56-1	sodium 7,7'-(carbonyldiimino)bis(4-hydroxy-3-(phenylazo)naphthalene-2-sulfonate)		KE-31383										Y
4282	12011-77-7	Sodium (carbonato(2-)-O]dihydroxyaluminate(1-)		KE-31382										Y
4283	69011-11-6	Sodium carbonate sulfate		KE-31381										Y
4284	497-19-8	Sodium Carbonate	탄산 나트륨	KE-31380										Y
4285		(Sodium, calcium, potassium) alkyl(C=8-24)sulfate		KE-31379										Y
4286		(Sodium, calcium, potassium) alkyl(C=3-7)sulfate		KE-31378										Y
4287	156-54-7	Sodium butyrate		KE-31377										Y
4288	1000-67-5	Sodium butyl sulfate		KE-31376										Y
4289	109985-41-3	Sodium butyl naphthalene sulfonate formaldehyde polycondensate		KE-31375										Y
4290	143-81-7	Sodium 5-(sec-butyl)-5-ethylbarbiturate		KE-31374										Y
4291	129-18-0	Sodium 4-butyl-diphenylpyrazolidine-3,5-dione		KE-31373										Y
4292	2372-45-4	Sodium butylate		KE-31372										Y
4293	52663-57-7	Sodium 2-butoxyethanolate		KE-31371										Y
4294	2386-54-1	Sodium butane-1-sulfonate		KE-31370										Y
4295	7486-26-2	Sodium bromite		KE-31369										Y
4296	7647-15-6	Sodium bromide	브로민화 소듐	KE-31368										Y
4297	7789-38-0	Sodium bromate		KE-31367										Y
4298	50815-87-7	Sodium borosilicate		KE-31366										Y
4299	16940-66-2	Sodium borohydride; Sodium tetrahydroborate		KE-31365										Y
4300		Sodium bis(alpha,.omega-trihydroperfluoroalkyl(C=3,5))sulfosuccinate		KE-31364										Y
4301	2673-22-5	Sodium 1,2-bis(tridecyloxycarbonyl)ethane-sulfonate		KE-31363										Y
4302	85187-58-2	Sodium bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonamidato(2-)]cuprate(1-)		KE-31362										Y
4303	64225-42-9	Sodium 2-[bis(2-cyanoethyl)phosphino]ethanesulfonate		KE-31361										Y
4304	144-55-8	Sodium Bicarbonate	아탄산 나트륨	KE-31360										Y
4305		Sodium benzylalkyl(C=1-6) benzenesulfonate		KE-31359										Y
4306	127-52-6	Sodium benzenesulfochloramide		KE-31358										Y
4307	26628-22-8	Sodium azide	아지드화 나트륨	KE-31357	97-1-165							유독물질: 아지드화나트륨 및 이를 1.0% 이상 함유한 혼합물	439	Y
4308	12244-57-4	Sodium aurothiomalate		KE-31356										Y
4309	15432-85-6	Sodium antimonate		KE-31355										Y
4310	88329-78-6	Sodium 1-amino-4-[4-(propionylamino)anilino]-2-anthraquinonesulfonate		KE-31354										Y
4311	93940-46-6	Sodium [2-[(2-amino-1-naphthyl)azo]-5-nitrophenolate(2-)][N-[4-(aminosulfonyl)phenyl]-2-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)]cobaltate(1-)		KE-31353										Y

4312	67786-14-5	Sodium 6-amino-4-hydroxy-5-[[2-(trifluoromethyl)phenyl]azo]naphthalene-2-sulfonate		KE-31352										Y
4313	6245-60-9	Sodium 6-amino-4-hydroxy-5-[(2-phenylsulphonyl)phenyl]azo]naphthal ene-2-sulphonate		KE-31351										Y
4314		Sodium 2-amino-4-[(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl)azo]-6-oxobenzoate		KE-31350										Y
4315	2945-96-2	Sodium 6-amino-3-[[4-[(4-aminophenyl)azo]-4-methoxy-m-tolyl]azo]-4-hydroxynaphthalene-2-sulphonate		KE-31349										Y
4316	7782-92-5	Sodium amide		KE-31348										Y
4317	12003-51-9	Sodium aluminum silicate (1:1:1)		KE-31347										Y
4318	71587-49-0	Sodium aluminum potassium silicate (1:1:1:x)		KE-31346										Y
4319	89053-30-5	Sodium 1-(3-allyloxy-2-hydroxypropoxy carbonyl)-2-(cis-9-octadecenyloxycarbonyl)e		KE-31345										Y
4320		Sodium 2-alkoxy(C=8-18) carbonyl-1-(3-allyloxy-2-hydroxypropoxycarbonyl) ethanesulfonate		KE-31344										Y
4321		Sodium 4-[n-alkanoyl(C=2-10)oxy]benzene sulfonate		KE-31343										Y
4322		Sodium alcoholate (C=5-10)		KE-31342										Y
4323	88794-99-4	Sodium acrylate.sodium 3-allyloxy-2-hydroxy-1-propanesulfonate copolymer		KE-31341										Y
4324	90718-05-1	Sodium acrylate-disodium maleate-sodium 3-allyloxy-2-hydroxy-1-propanesulfonate terpolymer		KE-31340										Y
4325	1066-26-8	Sodium acetylide		KE-31339										Y
4326	7440-23-5	Sodium	나트륨	KE-31338	97-1-7	41						유독물질: 나트륨 및 이를 25% 이상 함유한 혼합물 사고대비물질: 나트륨 및 이를 25% 이상 함유한 혼합물	309	Y
4327	68911-90-0	Soaps, stocks, vegetable-oil, acidulated, spent acids		KE-31337										Y
4328	68952-95-4	Soaps, stocks, vegetable-oil, acidulated		KE-31336										Y
4329	68952-94-3	Soaps, stocks, vegetable-oil		KE-31335										Y
4330	68649-74-1	Soaps, stocks, sperm-oil		KE-31334										Y
4331	68918-42-3	Soaps, stocks, soya		KE-31333										Y
4332	98219-72-8	Soaps, stocks, marine-oil, acidulated		KE-31332										Y
4333	98999-22-5	Soaps, stocks, marine-oil		KE-31331										Y
4334	68990-86-3	Soaps, stocks, cottonseed-oil, acidulated		KE-31330										Y
4335	68918-40-1	Soaps, stocks, (C=14-18) and (C=16-18)-unsatd. alkyl, acidulated		KE-31329										Y
4336	68918-41-2	Soaps, stocks, (C=10-18) and (C=18)-unsatd. alkyl, acidulated		KE-31328										Y
4337	68918-39-8	Soaps, stocks, (C=8-18) and (C=18)-unsatd. alkyl, acidulated		KE-31327										Y
4338	68918-38-7	Soaps, stocks, (C=16-18) and (C=18)-unsatd. alkyl		KE-31326										Y
4339	68918-37-6	Soaps, stocks, (C=14-18) and (C=16-18)-unsatd. alkyl		KE-31325										Y
4340	68918-36-5	Soaps, stocks, (C=8-18) and (C=18)-unsatd. alkyl		KE-31324										Y
4341	68607-87-4	Soaps, stocks, acidulated		KE-31323										Y
4342	12199-37-0	Smectite-group minerals		KE-31322										Y
4343	64743-07-3	Sludges(petroleum), chemically neutralized		KE-31321										Y
4344	64742-24-1	Sludges(petroleum), acid		KE-31320										Y
4345	72245-16-0	Slimes and Sludges, wood pulp thermomech. manuf. activated sludge		KE-31319										Y
4346	91081-78-6	Slimes and Sludges, tin smelting		KE-31318										Y
4347	98219-71-7	Slimes and Sludges, steel hardening		KE-31317										Y
4348	102110-64-5	Slimes and Sludges, non-ferrous metal prodn., cyanium-contg.		KE-31316										Y
4349	102110-63-4	Slimes and Sludges, dust collection-sand recycle, iron and steel casting and smelting		KE-31315										Y
4350	102110-62-3	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	무기 비소 화합물질	KE-31314	97-1-119						별표-637		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
4351	102110-61-2	Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.	수은화합물질	KE-31313	97-1-140							수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	Y
4352	102242-60-4	Slimes and Sludges, cobalt manuf. wastewater treatment		KE-31312										Y
4353	102110-60-1	Slimes and Sludges, battery scrap, antimony- and lead-rich	무기안티몬 화합물질	KE-31311	97-1-176								유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V.) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V.) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V.) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외	Y
4354	98219-70-6	Slimes and Sludges, acid, pyrolyzed		KE-31310										Y
4355	100656-51-7	Slags, zinc-smelting, sodium-contg.		KE-31309										Y
4356	102423-88-1	Slags, tungsten-refining		KE-31308										Y
4357	70984-08-6	Slags, rare earth metals refining		KE-31307										Y
4358	100656-57-3	Slags, ferrophosphorus-manufg.		KE-31306										Y
4359	102110-59-8	Slags, elec. furnace smelting, iron-silicate		KE-31305										Y
4360	68476-96-0	Slags, coal		KE-31304										Y
4361	97863-06-4	Slack wax(petroleum), low-melting, silicic acid-treated		KE-31303										Y
4362	92062-11-8	Slack wax(petroleum), low-melting, hydrotreated		KE-31302										Y
4363	97863-05-3	Slack wax(petroleum), low-melting, clay-treated		KE-31301										Y
4364	97863-04-2	Slack wax(petroleum), low-melting, carbon-treated		KE-31300										Y
4365	92062-10-7	Slack wax(petroleum), low-melting		KE-31299										Y
4366	92062-09-4	Slack wax(petroleum), hydrotreated		KE-31298										Y

4367	100684-49-9	Slack wax(petroleum), carbon-treated		KE-31297										Y
4368	64742-61-6	Slack wax(petroleum)		KE-31296										Y
4369	91081-63-9	Skin, ext-		KE-31295										Y
4370	88033-11-8	β-Sitosterol ethoxylate		KE-31294										Y
4371	13497-94-4	Silver vanadium trioxide		KE-31293										Y
4372	15124-04-6	Silver vanadium tetraoxide		KE-31292										Y
4373	1701-93-5	Silver thiocyanate	무기은 염류	KE-31291	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4374	14104-20-2	Silver(I) tetrafluoroborate	무기은염류	KE-31290	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4375	12376-95-3	Silver tantalum trioxide		KE-31289										Y
4376	69898-19-7	Silver reaction products with aluminium oxide (Al2O3)		KE-31288										Y
4377	7783-98-4	Silver permanganate	무기은 염류	KE-31287	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4378	7783-93-9	Silver perchlorate	무기은 염류	KE-31286	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4379	1301-96-8	Silver(II) oxide		KE-31285										Y
4380	102110-57-6	Silver ores, concs., enacted		KE-31284										Y
4381	102110-56-5	Silver ores, concs., leached		KE-31283										Y
4382	7783-99-5	Silver nitrite	아질산은	KE-31282	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
4383	7761-88-8	Silver nitrate	질산은	KE-31281	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물	337	Y
4384	13465-96-8	Silver metaphosphate	무기은 염류	KE-31280	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4385	13465-88-8	Silver metaborate	무기은 염류	KE-31279	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4386	7783-96-2	Silver iodide	은요오드화물	KE-31278	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4387	26042-63-7	Silver(I) hexafluorophosphate	무기은 염류	KE-31277	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4388	13126-70-0	Silver formate		KE-31276										Y
4389	7783-95-1	Silver(2+) fluoride	무기은 염류	KE-31275	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4390	7775-41-9	Silver fluoride	은모노플루오르화물	KE-31274	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4391	12002-82-3	Silver diphosphide		KE-31273										Y
4392	7784-02-3	Silver dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-31272	99-1-506		06-5-10			별표-272		유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
4393	506-64-9	Silver cyanide	청화은	KE-31271	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린염(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	200	Y
4394	69029-57-8	Silver, crusts		KE-31270										Y
4395	12597-76-1	Silver compound with tin (1:1)		KE-31269										Y
4396	7784-01-2	Silver chromate	크롬산은	KE-31268	97-1-271		06-5-10			별표-271		유독물질: 크로믹산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
4397	7783-90-6	Silver chloride		KE-31267	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4398	7783-92-8	Silver chlorate	염소산은	KE-31266	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
4399	534-16-7	Silver carbonate	무기은 염류	KE-31265	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4400	7785-23-1	Silver bromide	은브롬화물	KE-31264	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4401	7783-89-3	Silver bromate	무기은 염류	KE-31263	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
4402	70333-07-2	Silver arsenide (Ag2As)	무기 비소 화합물질	KE-31262	97-1-119					별표-608		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
4403	7440-22-4	Silver		KE-31261										Y
4404	68440-92-6	Silsesquioxanes, vinyl, methoxy-terminated		KE-31260										Y
4405	113509-74-3	Silsesquioxanes, Ph Pr polymers with adipic acid, isophthalic acid, neopentyl glycol and		KE-31259										Y
4406	114697-07-3	Silsesquioxanes, Ph, Pr, hydroxy-terminated		KE-31258										Y
4407	68037-90-1	Silsesquioxanes, Ph Pr		KE-31257										Y
4408	70084-97-8	Silsesquioxanes, Ph polymers with (3-aminopropyl)triethoxysilane and bisphenol A		KE-31256										Y
4409	160798-63-0	Silsesquioxanes, Ph, methoxy-terminated polymers with ethylene glycol, terephthalic acid tri-methylolpropane		KE-31255										Y
4410	118249-63-1	Silsesquioxanes, Ph, ethoxy-terminated polymer with ethylene glycol, terephthalic acid and trimethylolpropane		KE-31254										Y
4411	107712-67-4	Silsesquioxanes, Me 2,4,4-trimethylpentyl, methoxy-terminated		KE-31253										Y
4412	160965-15-1	Silsesquioxanes, Me Ph, methoxy-terminated		KE-31252										Y
4413	160965-16-2	Silsesquioxanes, Me, methoxy-terminated polymers with siloxanes and silicones, di-Me, di-Ph, methoxy-terminated		KE-31251										Y
4414	68554-71-2	Silsesquioxanes, Me, hydroxy-terminated		KE-31250										Y
4415	115341-02-1	Silsesquioxanes, Me, ethoxy-terminated reaction products with polypropylene glycol		KE-31249										Y
4416	68554-70-1	Silsesquioxanes, Me		KE-31248										Y
4417	127667-40-7	Silsesquioxanes, isooctyl Me, methoxy-terminated		KE-31247										Y
4418	95823-37-3	Silsesquioxanes, iso-Bu Me, methoxy-terminated		KE-31246										Y
4419	70131-68-9	Silsesquioxanes, iso-Bu		KE-31245										Y
4420		Siloxanes, vinyl, partially hydrolyzed, methoxy-terminated		KE-31244										Y
4421		Siloxanes and silicones, [3-[(3-[(trimethoxysilyl)propyl]amino)propyl]dimethoxy-terminated		KE-31243										Y

4422		Siloxanes and silicones polymers with alkenoic acids(C=4-24), alcohols(C=1-20) and aromatic dicarboxylic acids		KE-31242										Y
4423	68457-99-8	Siloxanes and Silicones, Ph Pr, hydroxy-terminated polymer with adipic acid and neopentyl glycol		KE-31241										Y
4424	73891-89-1	Siloxanes and silicones, Me vinyl, hydroxy-terminated reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]s		KE-31240										Y
4425	68083-20-5	Siloxanes and Silicones, Me vinyl, hydroxy-terminated		KE-31239										Y
4426	68952-02-3	Siloxanes and Silicones, Me 3,3,3-trifluoropropyl, Me vinyl, hydroxy-terminated		KE-31238										Y
4427	68607-77-2	Siloxanes and Silicones, Me 3,3,3-trifluoropropyl, hydroxy-terminated		KE-31237										Y
4428	63148-56-1	Siloxanes and Silicones, Me 3,3,3-trifluoropropyl		KE-31236										Y
4429	76684-67-8	Siloxanes and silicones, Me tetradecyl		KE-31235										Y
4430	68957-06-2	Siloxanes and silicones, Me Ph, methoxy Ph polymers with Ph silsesquioxanes, methoxy- and Ph-terminated		KE-31234										Y
4431	80801-30-5	Siloxanes and Silicones, Me Ph, hydroxy-terminated		KE-31233										Y
4432	63148-58-3	Siloxanes and Silicones, Me Ph		KE-31232										Y
4433		Siloxanes and silicones, Me 3-(oxiranylmethoxy)propyl, polysiloxane-		KE-31231										Y
4434	68440-90-4	Siloxanes and Silicones, Me octyl		KE-31230										Y
4435	68989-12-8	Siloxanes and silicones, Me hydrogen reaction product with starch		KE-31229										Y
4436	68036-91-9	Siloxanes and silicones, Me hydrogen reaction products with polyethylene glycol mono(hydrogen dodecenylbutanedioate) allyl ether and polyethylene-polypropylene glycol mono(hydrogen dodecenylbutanedioate)		KE-31228										Y
4437	68918-34-3	Siloxanes and silicones, Me hydrogen reaction products with 2-(dimethylamino)ethanol		KE-31227										Y
4438	68440-89-1	Siloxanes and silicones, Me hydrogen reaction products with 3-chloro-1-propene, 1-decene and 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)phenol]		KE-31226										Y
4439	63148-57-2	Siloxanes and Silicones, Me hydrogen	실록세인과 실리콘, 메틸 수소	KE-31225										Y
4440	117272-76-1	Siloxanes and Silicones, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether		KE-31224										Y
4441	68952-01-2	Siloxanes and Silicones, hexyl Me, Me 2-phenylpropyl		KE-31223										Y
4442	67762-81-6	Siloxanes and silicones, Et pentyl Ph polymers with hydroxy-terminated poly(ε-caprolactone) and polyethylene glycol, iso-Pr derivs.		KE-31222										Y
4443	68037-77-4	Siloxanes and Silicones, Et Me, Me 2-phenylpropyl		KE-31221										Y
4444	67762-97-4	Siloxanes and Silicones, ethoxy Me		KE-31220										Y
4445	68037-76-3	Siloxanes and silicones, dodecyl Me, Me 2-phenylpropyl		KE-31219										Y
4446	68037-75-2	Siloxanes and silicones, di-Ph polymers with Me Ph silsesquioxanes		KE-31218										Y
4447	68037-81-0	Siloxanes and silicones, di-Ph, Me Ph polymers with Me Ph silsesquioxanes		KE-31217										Y
4448	68037-79-6	Siloxanes and Silicones, di-Ph, Me hydrogen		KE-31216										Y
4449	125303-85-7	Siloxanes and silicones, di-Me, vinyl group-terminated reaction products with Me hydrogen siloxanes and methylstyrene		KE-31215										Y
4450	102782-77-4	Siloxanes and silicones, di-Me, vinyl group-terminated reaction products with ethenyltrimethoxysilane and Me hydrogen		KE-31214										Y
4451	148684-77-9	Siloxanes and silicones, di-Me, vinyl group-terminated polymers with 3-ethenyl-7-oxabicyclo[4.1.0]heptane and Me hydrogen siloxanes		KE-31213										Y
4452	68083-19-2	Siloxanes and Silicones, di-Me, vinyl group-terminated	실록세인과 실리콘, 다이-메틸, 바이닐 기-말단화	KE-31212										Y
4453		Siloxanes and silicones, di-Me, trivinyl-terminated		KE-31211										Y
4454	142982-20-5	Siloxanes and Silicones, di-Me, [(trimethoxysilyl)oxy]-terminated		KE-31210										Y
4455	128446-46-8	Siloxanes and silicones, di-Me, OH-terminated reaction products with aluminum sec-butoxide		KE-31209										Y
4456	134971-31-6	Siloxanes and silicones, di-Me, (tallow acyloxy)methyl group-terminated		KE-31208										Y
4457	67762-90-7	Siloxanes and Silicones, di-Me, reaction products with silica		KE-31207										Y
4458	161025-41-8	Siloxanes and silicones, di-Me polymers with propylene glycol, hydroxy-terminated Ph silsesquioxanes, terephthalic acid and trimethylolpropane		KE-31206										Y
4459	67762-96-3	Siloxanes and silicones, di-Me polymers with polypropylene glycol mono-Bu ether		KE-31205										Y
4460	160798-64-1	Siloxanes and silicones, di-Me polymers with polyethylene-polypropylene glycol monomethyl ether		KE-31204										Y
4461	130328-16-4	Siloxanes and silicones, di-Me polymers with Ph silsesquioxanes, Me- and methoxy-terminated reaction products with ethylene glycol and trimethylolpropane		KE-31203										Y
4462	155419-55-9	Siloxanes and Silicones, di-Me, polymers with Ph silsesquioxanes, ethoxy-terminated		KE-31202										Y

4463	104780-72-5	Siloxanes and silicones, di-Me polymers with Ph silsesquioxanes, butoxy- and methoxy-terminated		KE-31201										Y
4464	73138-88-2	Siloxanes and silicones, di-Me polymers with Ph silsesquioxanes		KE-31200										Y
4465	68440-85-7	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes reaction products with boron oxide (B2O3)		KE-31199										Y
4466	68440-84-6	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes, methoxy-terminated		KE-31198										Y
4467	68554-67-6	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes, hydroxy-terminated		KE-31197										Y
4468	68554-66-5	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes, ethoxy group-terminated		KE-31196										Y
4469	142657-61-2	Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, 2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)- and 2,2,4-trimethyl-3-(2-methyl-1-oxopropoxy)pentyl group-terminated		KE-31195										Y
4470	68554-64-3	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes and polypropylene glycol Bu ether		KE-31194										Y
4471	68554-65-4	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes and polyethylenepolypropylene glycol Bu ether		KE-31193										Y
4472	68037-74-1	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes		KE-31192										Y
4473	68554-63-2	Siloxanes and silicones, di-Me polymers with 3-mercaptopropyl silsesquioxanes, hydroxy-terminated		KE-31191										Y
4474	108775-26-4	Siloxanes and silicones, di-Me polymers with 3-mercaptopropyl silsesquioxanes		KE-31190										Y
4475	113355-05-8	Siloxanes and silicones, di-Me polymers with Me Ph silsesquioxanes, hydroxy-terminated		KE-31189										Y
4476	68440-81-3	Siloxanes and silicones, di-Me polymers with Me Ph silsesquioxanes		KE-31188										Y
4477	68440-80-2	Siloxanes and silicones, di-Me polymers with heptyl Me silsesquioxanes, methoxy-[illegible]		KE-31187										Y
4478	116810-48-1	Siloxanes and silicones, di-Me polymers with ethylene glycol, methoxy terminated Ph silsesquioxanes, terephthalic acid and trimethylolpropane		KE-31186										Y
4479	68607-72-7	Siloxanes and silicones, di-Me polymers with ethylene glycol, Me Ph silsesquioxanes and trimethylolpropane		KE-31185										Y
4480	68554-60-9	Siloxanes and silicones, di-Me polymers with ethylene glycol, isophthalic acid, Me Ph silsesquioxanes, terephthalic acid and trimethylolpropane		KE-31184										Y
4481	68554-59-6	Siloxanes and silicones, di-Me polymers with 1,4-cyclohexanedimethanol, glycerol, isophthalic acid and Me Ph silsesquioxanes		KE-31183										Y
4482	68554-58-5	Siloxanes and silicones, di-Me polymers with 1,4-cyclohexanedimethanol, ethylene glycol, glycerol, isophthalic acid, Me Ph silsesquioxanes, terephthalic acid and trimethylolpropane		KE-31182										Y
4483	75783-29-8	Siloxanes and silicones, di-Me polymers with boron oxide (B2O3)		KE-31181										Y
4484	68554-55-2	Siloxanes and silicones, di-Me polymers with bisphenol A, epichlorohydrin, Me Ph silsesquioxanes and trimethylolpropane		KE-31180										Y
4485	70955-48-5	Siloxanes and silicones, di-Me polymers with bisphenol A, epichlorohydrin and Ph silsesquioxanes, reaction products with Bu alc.		KE-31179										Y
4486	68440-79-9	Siloxanes and silicones, di-Me polymers with bisphenol A, carbonic acid and 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]		KE-31178										Y
4487	68440-78-8	Siloxanes and silicones, di-Me polymers with bisphenol A and carbonic acid		KE-31177										Y
4488	68440-77-7	Siloxanes and silicones, di-Me polymers with bisphenol A		KE-31176										Y
4489	110532-31-5	Siloxanes and silicones, di-Me polymers with 3-aminopropyl silsesquioxanes, 2-amino-1-methylethoxy- and ethoxy-terminated		KE-31175										Y
4490	68554-54-1	Siloxanes and silicones, di-Me polymers with 3-[(2-aminoethyl)amino]propyl silsesquioxanes, hydroxy-[illegible]		KE-31174										Y
4491	73398-65-9	Siloxanes and silicones, di-Me, (1-oxo-2-propenyl)oxy)methyl group-terminated		KE-31173										Y
4492	104780-71-4	Siloxanes and silicones, di-Me, [(2-octyldodecyl)oxy]-terminated		KE-31172										Y
4493	68554-52-9	Siloxanes and Silicones, di-Me, (4-nonylphenoxy)-terminated		KE-31171										Y
4494	68952-00-1	Siloxanes and Silicones, di-Me, mono(vinyl group)-terminated		KE-31170										Y
4495	71750-81-7	Siloxanes and Silicones, di-Me, mono[[3-[(2-aminoethyl)amino]propyl] dimethoxysilyl]oxy]-terminated		KE-31169										Y
4496	68083-18-1	Siloxanes and Silicones, di-Me, Me vinyl, vinyl group-terminated		KE-31168										Y

4497		Siloxanes and silicones, di-Me, Me vinyl, trivinyl-terminated		KE-31167										Y
4498	68037-70-7	Siloxanes and silicones, di-Me, Me vinyl reaction products with mercaptoacetic acid		KE-31166										Y
4499	68037-69-4	Siloxanes and silicones, di-Me, Me vinyl polymers with Me Ph silsesquioxanes		KE-31165										Y
4500	68951-99-5	Siloxanes and Silicones, di-Me, Me vinyl, mono(vinyl group)-terminated		KE-31164										Y
4501	67923-19-7	Siloxanes and Silicones, di-Me, Me vinyl, hydroxy-terminated		KE-31163										Y
4502	67762-94-1	Siloxanes and Silicones, di-Me, Me vinyl		KE-31162										Y
4503	119275-52-4	Siloxanes and Silicones, di-Me, Me trifluoropropyl, hydroxy-terminated		KE-31161										Y
4504	115340-95-9	Siloxanes and silicones, di-Me, Me3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl		KE-31160										Y
4505	68937-56-4	Siloxanes and silicones, di-Me, [(methylsilylidyne)tris(oxy)]tris-, hydroxy-terminated, ethers with polyethylenepolypropylene glycol mono-bu ether		KE-31159										Y
4506	68083-16-9	Siloxanes and Silicones, di-Me, [(methylsilylidyne)tris(oxy)]tris-, ethoxy-terminated		KE-31158										Y
4507	68951-97-3	Siloxanes and silicones, di-Me, methoxy-terminated		KE-31157										Y
4508	160965-08-2	Siloxanes and silicones, di-Me, methoxy Ph polymers with Ph silsesquioxanes, methoxy-terminated polymer with 1,3-benzenedicarboxylic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-31156										Y
4509	68957-04-0	Siloxanes and silicones, di-Me, methoxy Ph polymers with Ph silsesquioxanes, methoxy-terminated		KE-31155										Y
4510	160798-65-2	Siloxanes and silicones, di-Me, Me Ph silsesquioxanes, ethoxy-terminated polymers with trimethylolpropane		KE-31154										Y
4511	68037-67-2	Siloxanes and silicones, di-Me, Me Ph polymers with Ph silsesquioxanes		KE-31153										Y
4512	68037-66-1	Siloxanes and silicones, di-Me, Me Ph polymers with Me Ph silsesquioxanes		KE-31152										Y
4513	67762-82-7	Siloxanes and Silicones, di-Me, Me phenethyl		KE-31151										Y
4514	63148-52-7	Siloxanes and Silicones, di-Me, Me Ph		KE-31150										Y
4515	68440-71-1	Siloxanes and Silicones, di-Me, Me 3-(oxiranylmethoxy)propyl		KE-31149										Y
4516	67762-95-2	Siloxanes and silicones, di-Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl		KE-31148										Y
4517	67762-83-8	Siloxanes and silicones, di-Me, Me octadecyl		KE-31147										Y
4518	160965-09-3	Siloxanes and silicones, di-Me, Me myristoyloxy		KE-31146										Y
4519	71329-47-0	Siloxanes and silicones, di-Me, Me methoxy polymers with Me silsesquioxanes		KE-31145										Y
4520	68952-93-2	Siloxanes and silicones, di-Me, Me methoxy, methoxy Ph polymers with Me Ph silsesquioxanes		KE-31144										Y
4521	68957-00-6	Siloxanes and silicones, di-Me, Me hydrogen reaction products with polypropylene glycol monoallyl ether		KE-31143										Y
4522	104780-68-9	Siloxanes and silicones, di-Me, Me hydrogen reaction products with polyethylene-polypropylene glycol monoallyl mono-Bu ether		KE-31142										Y
4523	68037-64-9	Siloxanes and silicones, di-Me, Me hydrogen reaction products with polyethylenepolypropylene glycol monoacetate allyl ether		KE-31141										Y
4524	68037-62-7	Siloxanes and silicones, di-Me, Me hydrogen reaction products with polyethylene glycol monoacetate allyl ether and polyethylene-polypropylene glycol monoacetate allyl ether		KE-31140										Y
4525	160965-27-5	Siloxanes and silicones, di-Me, Me hydrogen reaction products with octanoic acid and α-dodecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-31139										Y
4526	69430-40-6	Siloxanes and silicones, di-Me, Me hydrogen reaction products with hexamethyldisiloxane and polypropylene glycol allyl Me ether		KE-31138										Y
4527	160965-10-6	Siloxanes and silicones, di-Me, Me hydrogen, Me 3-(oxiranylmethoxy)propyl		KE-31137										Y
4528	69013-23-6	Siloxanes and Silicones, di-Me, Me hydrogen, hydrogen-terminated		KE-31136										Y
4529	68952-53-4	Siloxanes and silicones, di-Me, Me hydrogen, dehydrogenated reaction products with N-ethyl-N-hydroxyethanamine		KE-31135										Y
4530		Siloxanes and silicones, di-Me, Me hydrogen, alkene(C=5-15) elkylation products		KE-31134										Y
4531	68037-59-2	Siloxanes and Silicones, di-Me, Me hydrogen	실록세인과 실리콘, 다이-메틸, 메틸 수소	KE-31133										Y
4532		Siloxanes and silicones, di-Me, Me(1,1-dimethylpropynl)oxy-		KE-31132										Y
4533		Siloxanes and silicones, di-Me, hydroxy-terminated, (trialkoxysilyl)alkane(C=2-12) thiol rex. products		KE-31131										Y
4534	192464-17-8	Siloxanes and silicones, di-Me, hydroxy-terminated, reaction products with ethyltriethoxysilane and methyltriethoxysilane		KE-31130										Y

4535	69430-37-1	Siloxanes and silicones, di-Me, hydroxy-terminated reaction product with 1,2-ethanediamine, N-[3-(trimethoxysilyl)propyl]- and trimethoxymethylsilane		KE-31129										Y
4536	106214-89-5	Siloxanes and silicones, di-Me, hydroxy-terminated reaction products with N-[3-(dimethoxymethylsilyl)propyl]-1,2-ethanediamine		KE-31128										Y
4537	68440-70-0	Siloxanes and silicones, di-Me, hydroxy-terminated reaction products with chlorotrimethylsilane, hydrochloric acid, iso-PrOH, and sodium silicate		KE-31127										Y
4538		Siloxanes and silicones, di-Me, 3-hydroxy-terminated polymers with reaction products of N-[3-(trimethoxysilyl]propyl]-1,2-ethanediamine and trimethoxy[3-(oxiranylmethoxy)propyl]silane		KE-31126										Y
4539	68918-30-9	Siloxanes and silicones, di-Me, hydroxy-terminated polymers with 4-tert-butylphenol		KE-31125										Y
4540	67923-15-3	Siloxanes and silicones, di-Me, hydroxy-terminated polymers with Bu acrylate and [illegible]		KE-31124										Y
4541	66085-52-7	Siloxanes and silicones, di-Me, hydroxy-terminated polymers with azelaic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, hydroxy-terminated Me phenethyl siloxanes, isophthalic acid and neopentyl glycol		KE-31123										Y
4542	66085-51-6	Siloxanes and silicones, di-Me, hydroxy-terminated polymers with adipic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hydroxy-terminated Me phenethyl siloxanes, neopentyl glycol and phthalic anhydride		KE-31122										Y
4543	103070-04-8	Siloxanes and silicones, dimethyl, hydroxy terminated, polymer with adipic acid, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-31121										Y
4544	64365-23-7	Siloxanes and silicones, di-Me, hydroxy-terminated, ethoxylated-propoxylated		KE-31120										Y
4545	63148-55-0	Siloxanes and Silicones, di-Me, hydroxy-terminated, ethoxylated		KE-31119										Y
4546	129893-29-4	Siloxanes and Silicones, di-Me, hydroxy-terminated, ethers with polyethylene-polypropylene glycol mono-Bu ether		KE-31118										Y
4547	68957-02-8	Siloxanes and Silicones, di-Me, hydroxy-terminated, dipotassium salt		KE-31117										Y
4548		Siloxanes and silicones, di-Me, hydroxy-terminated alkyloxylated		KE-31116										Y
4549	70131-67-8	Siloxanes and Silicones, di-Me, hydroxy-terminated		KE-31115										Y
4550	101810-98-4	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, Me 3-(oxiranylmethoxy)propyl, ethers with polyethylene-polypropylene glycol mono-Me ethers		KE-31114										Y
4551	160965-26-4	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, Me 3-(oxiranylmethoxy)propyl, ethers with polyethylene-polypropylene glycol mono-Bu ether		KE-31113										Y
4552	128192-17-6	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, 3-hydroxypropyl grouptermintated, ethoxylated propoxylated		KE-31112										Y
4553	68937-55-3	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethoxylated propoxylated		KE-31111										Y
4554	68937-54-2	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethoxylated		KE-31110										Y
4555	68440-66-4	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polypropylene glycol mono-Bu ether		KE-31109										Y
4556	67762-85-0	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ester with polyethylene-polypropylene glycol Me ester		KE-31108										Y
4557	67762-87-2	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene-polypropylene glycol mono-Bu ether		KE-31107										Y
4558	68938-54-5	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether		KE-31106										Y
4559	67762-88-3	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol monobenzyl ether		KE-31105										Y
4560	70914-12-4	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol acetate		KE-31104										Y
4561	151662-01-0	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated propoxylated		KE-31103										Y
4562	116810-47-0	Siloxanes and silicones, di-Me, 3-hydroxypropyl group terminated, diesters with poly(2-oxepanone), acetates		KE-31102										Y
4563	73138-87-1	Siloxanes and silicones, di-Me, hydroxymethyl-terminated		KE-31101										Y

4564	118357-22-5	Siloxanes and silicones, di-Me, hydroxymethyl group-terminated polymer with diethylene glycol, TDI and trimethylolpropane, block		KE-31100										Y
4565	70900-21-9	Siloxanes and Silicones, di-Me, hydrogen-terminated		KE-31099										Y
4566		Siloxanes and silicones, di-Me, hydrogen Me, (methylsilylidyne)tris(oxy)tris-, isobutoxy or hydroxy terminated		KE-31098										Y
4567	104780-63-4	Siloxanes and silicones, di-Me, hydrogen and vinyl group-terminated		KE-31097										Y
4568	104780-64-5	Siloxanes and silicones, di-Me, Et Me reaction products with chloropentamethyldisilane and dichlorotetramethyldisilane		KE-31096										Y
4569	119299-04-6	Siloxanes and silicones, di-Me, Et Me polymers with Me 2,4,4-trimethylpentyl silsesquioxanes, monoethoxy-terminated		KE-31095										Y
4570	160965-25-3	Siloxanes and silicones, di-Me, ethoxy-terminated reaction products with castor oil		KE-31094										Y
4571	70851-25-1	Siloxanes and Silicones, di-Me, ethoxy-terminated		KE-31093										Y
4572	161133-75-1	Siloxanes and silicones, di-Me, ethoxy Ph, ethoxy Me polymers with Ph-silsesquioxanes, ethoxy-terminated		KE-31092										Y
4573	68951-96-2	Siloxanes and Silicones, di-Me, di-Ph, vinyl group-terminated		KE-31091										Y
4574	68440-65-3	Siloxanes and silicones, di-Me, di-Ph polymers with Ph silsesquioxanes, methoxy-terminated		KE-31090										Y
4575	160965-24-2	Siloxanes and silicones, di-Me, di-Ph polymers with Me Ph silsesquioxanes, hydroxy-terminated reaction products with dimethylsoya alkyl amines, 4,4'-(1-methylethylidene)bisphenol, polymer with tolylene ethyl ester		KE-31089										Y
4576	110775-80-9	Siloxanes and silicones, di-Me, di-Ph polymer with Me Ph silsesquioxanes, hydroxy-terminated		KE-31088										Y
4577	68440-64-2	Siloxanes and silicones, di-Me, di-Ph polymers with Me Ph silsesquioxanes		KE-31087										Y
4578	96278-70-5	Siloxanes and silicones, di-Me, di-Ph polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropionate, isophthalic acid, Ph silsesquioxanes and trimethylolpropane		KE-31086										Y
4579	96278-69-2	Siloxanes and silicones, di-Me, di-Ph polymers with adipic acids, isophthalic acid, Ph silsesquioxanes, trimethylolethane and		KE-31085										Y
4580	68951-95-1	Siloxanes and silicones, di-Me, di-Ph, Me vinyl, vinyl group-terminated		KE-31084										Y
4581	67762-99-6	Siloxanes and Silicones, di-Me, di-Ph, Me vinyl		KE-31083										Y
4582	68951-94-0	Siloxanes and Silicones, di-Me, di-Ph, methoxy-terminated		KE-31082										Y
4583	68951-93-9	Siloxanes and Silicones, di-Me, di-Ph, hydroxy-terminated		KE-31081										Y
4584	68083-14-7	Siloxanes and Silicones, di-Me, di-Ph		KE-31080										Y
4585	192230-23-2	Siloxanes and silicones, di-Me, [[dimethoxy-[3-[(1-oxo-2-propenyl)oxy]propyl]silyl]oxy]-terminated		KE-31079										Y
4586	68037-58-1	Siloxanes and silicones, di-Me [(dimethoxymethylsilyl)oxy]-terminated		KE-31078										Y
4587	129392-36-5	Siloxanes and silicones, di-Me, 3-(2,5-dihydro-2,5-dioxo-3-furanyl)propyl group-terminated reaction products with		KE-31077										Y
4588	129968-18-9	Siloxanes and silicones, di-Me, [[(3-(cyclohexylamino)propyl]dimethoxysilyl]oxy]-terminated		KE-31076										Y
4589	68918-22-9	Siloxanes and silicones, di-Me, chloro-terminated reaction products with 4-(phenylamino)phenol		KE-31075										Y
4590	68554-50-7	Siloxanes and silicones, di-Me, chloro-terminated polymers with bisphenol A and sebacoyl chloride		KE-31074										Y
4591	67923-10-8	Siloxanes and Silicones, di-Me, [[3-aminopropyl]silylidyne]tris[oxy]]-terminated		KE-31073										Y
4592	67923-07-3	Siloxanes and Silicones, di-Me, [[[3-[(2-aminoethyl)amino]propyl]silylidyne]tris(oxy)]tris-, methoxy-terminated		KE-31072										Y
4593	67923-08-4	Siloxanes and Silicones, di-Me, [[[3-[(2-aminoethyl)amino]propyl]silylidyne]tris(oxy)]tris-		KE-31071										Y
4594	71750-80-6	Siloxanes and Silicones, di-Me, [[[3-[(2-aminoethyl)amino]propyl]dimethoxysilyl]oxy]-terminated		KE-31070										Y
4595		Siloxanes and silicones, di-Me, alkyl (C=10-30) Me, Me hydrogen reaction products with polyethylene glycol, monoallyl ether		KE-31069										Y
4596	63148-62-9	Siloxanes and Silicones, di-Me		KE-31068										Y
4597	63148-61-8	Siloxanes and Silicones, di-Et		KE-31067										Y
4598	134971-32-7	Siloxanes and silicones, decyl Me, di-Me		KE-31066										Y
4599	68607-71-6	Siloxanes and Silicones, decyl Me		KE-31065										Y
4600	68554-49-4	Siloxanes and silicones, 3-chloropropyl Me, di-Me polymers with Me silsesquioxanes and polyethylene-polypropylene glycol mono-Bu ether		KE-31064										Y
4601	70900-20-8	Siloxanes and Silicones, 3-chloropropyl Me, di-Me		KE-31063										Y
4602	99363-37-8	Siloxanes and Silicones, 3-aminopropyl methyl, dimethyl		KE-31062										Y

4603	115606-51-4	Siloxanes and Silicones, 3-aminopropyl Me, di-Me, Me 3-[(1-oxooctadecyl)amino]propyl		KE-31061										Y
4604	160965-23-1	Siloxanes and silicones, 3-aminopropyl Me, di-Me, hydroxy-terminated		KE-31060										Y
4605	160965-22-0	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl methyl, dimethyl, reaction products with		KE-31059										Y
4606	68037-56-9	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl methoxy, di-Me polymers with 3-[(2-aminoethyl)amino]propyl		KE-31058										Y
4607	102782-92-3	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, methoxy-		KE-31057										Y
4608	75718-16-0	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, hydroxy-		KE-31056										Y
4609	160965-21-9	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, ethoxy-		KE-31055										Y
4610	71750-79-3	Siloxanes and Silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me	실록세인과 실리콘, 3-[(2-아미노에틸)아미노]프로필 메틸, 다이-메틸	KE-31054										Y
4611	106842-44-8	Siloxanes and Silicones, 3-[(2-aminoethyl)amino]-2-methylpropyl Me, di-Me		KE-31053										Y
4612	67762-98-5	Siloxanes and Silicones, 4-aminobutyl Me		KE-31052										Y
4613		Siloxanes and silicones, alkoxy(C=1-4) vinyl		KE-31051										Y
4614	68607-69-2	Siloxanes and Silicones, 3-(acetyloxy)propyl Me, di-Me		KE-31050										Y
4615	63148-53-8	Siloxanes and silicones		KE-31049										Y
4616		Siloxane and silicones, [3-[[3-(trimethoxysilyl)propyl]amino]propyl]dimethoxy-		KE-31048										Y
4617		Silicon tetraphosphocyanate; Tetraisocyanatosilane		KE-31047										Y
4618	13465-84-4	Silicon tetraiodide		KE-31046										Y
4619	7783-61-1	Silicon tetrafluoride	테트라플루오르화 규소	KE-31045		97						사고대비물질: 테트라플루오로 실리콘 및 이를 1% 이상 함유한 혼합물		Y
4620	10026-04-7	Silicon tetrachloride	테트라클로로 실리콘	KE-31044	2023-1-1143	96						사고대비물질: 테트라클로로 실리콘 및 이를 10% 이상 함유한 혼합물. 유독물질: 테트라클로로 실리콘[Silicon tetrachloride; 10026-04-7] 및 이를 10% 이상 함유한 혼합물		Y
4621	7789-66-4	Silicon tetrabromide		KE-31043										Y
4622	13759-10-9	Silicon sulfide (SiS2)		KE-31042										Y
4623		Silicon phosphovanadate		KE-31041										Y
4624	11126-22-0	Silicon oxide		KE-31040										Y
4625	12037-47-7	Silicon orthophosphate		KE-31039										Y
4626	12033-60-2	Silicon nitride		KE-31038										Y
4627	10097-28-6	Silicon monoxide		KE-31037										Y
4628	11121-25-8	Silicon molybdate		KE-31036										Y
4629		Siliconized epoxy resin		KE-31035										Y
4630	11128-24-8	Silicon fluoride		KE-31034										Y
4631		Silicone modified polyester		KE-31033										Y
4632	7631-86-9	Silicon dioxide		KE-31032										Y
4633	409-21-2	Silicon carbide	실리콘 카바이드	KE-31031	2024-1-1211 (섬유상에 한함)						별표-136		유독물질: 실리콘 카바이드 섬유상[Silicon carbide fibrous; 409-21-2] 및 이를 0.1% 이상 함유한 혼합물	Y
4634		Silicon acrylate		KE-31030										Y
4635	7440-21-3	Silicon		KE-31029										Y
4636	59313-55-2	Silicofomic acid		KE-31028										Y
4637	102184-95-2	Silicic acid zirconium salt, cadmium pigment-encapsulated	카드뮴화합물	KE-31027	97-1-250						별표-638		유독물질: 카드뮴[Cadmium; 7440-43-9]과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	Y
4638	1344-21-4	Silicic acid zirconium(4+) salt		KE-31026										Y
4639	56902-79-5	Silicic acid zinc zirconium salt	무기아연 염류	KE-31025	97-1-91								유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은	Y
4640	102110-38-3	Silicic acid zinc salt, titanium-doped		KE-31024										Y
4641	68611-47-2	Silicic acid (H4SiO4) zinc salt (1:2), manganese-doped		KE-31023										Y
4642	11126-29-7	Silicic acid zinc salt	무기아연 염류	KE-31022	97-1-91								유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은	Y
4643	102110-37-2	Silicic acid, yttrium(3+) salt, cerium-doped		KE-31021										Y
4644	56275-01-5	Silicic acid trimethylsilyl ester		KE-31020										Y
4645	42613-21-8	Silicic acid titanium salt		KE-31019										Y
4646	93925-45-2	Silicic acid (H4SiO4) tetrapropyl ester reaction products with bis(acetyloxy)dibutylstann		KE-31018										Y
4647	682-01-9	Silicic acid (H4SiO4) tetrapropyl ester; Tetrapropyl orthosilicate		KE-31017										Y
4648	681-84-5	Silicic acid (H4SiO4) tetramethyl ester; Tetramethyl orthosilicate		KE-31016										Y
4649	4424-00-4	Silicic acid (H4SiO4) tetrakis(phenylmethyl) ester; Tetrabenzyl orthosilicate		KE-31015										Y
4650	2157-45-1	Silicic acid (H4SiO4) tetrakis(2-methoxyethyl) ester; Tetrakis(2-methoxyethyl) orthosilicate		KE-31014										Y
4651	70750-24-2	Silicic acid (H4SiO4) tetraethyl ester reaction products with dibutylbis[(1-oxododecyl)oxy]stannane		KE-31013										Y

4652	68988-57-8	Silicic acid (H4SiO4) tetraethyl ester reaction products with chloromethyldisane		KE-31012										Y
4653	104133-09-7	Silicic acid (H4SiO4) tetraethyl ester polymer with		KE-31011										Y
4654	76468-20-7	Silicic acid (H4SiO4) tetraethyl ester polymer with bis(acetyloxy)dibutylstann		KE-31010										Y
4655	68412-37-3	Silicic acid (H4SiO4) tetraethyl ester, hydrolyzed		KE-31009										Y
4656	104199-38-4	Silicic acid (H4SiO4) tetraethyl ester, hydrolysis product with 1,3-diethenyl-1,1,3,3-tetramethyldisiloxane and hexamethyldisiloxane		KE-31008										Y
4657	26352-16-9	Silicic acid (H4SiO4), tetraethyl ester, homopolymer		KE-31007										Y
4658	68909-01-3	Silicic acid tetraalkyl(C=13-15) esters		KE-31006										Y
4659	12738-56-6	Silicic acid sodium zirconium salt		KE-31005										Y
4660	68988-56-7	Silicic acid sodium salt reaction products with chlorotrimethylsilane and iso-Pr alc.		KE-31004										Y
4661	68584-83-8	Silicic acid sodium salt hydrolysis products with chlorotrimethylsilane and dichloroethenylmethylsilane		KE-31003										Y
4662	1344-09-8	Sodium silicate	규산나트륨	KE-31002										Y
4663	42613-24-1	Silicic acid silver salt	무기은 염류	KE-31001	97-1-92								유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물	Y
4664	1312-76-1	Silicic acid, potassium salt	규산 칼륨염	KE-31000										Y
4665	37321-15-6	Silicic acid nickel salt		KE-30999										Y
4666	52110-05-1	Silicic acid magnesium zirconium salt		KE-30998										Y
4667	1343-88-0	Silicic acid magnesium salt		KE-30997										Y
4668	68784-76-9	Silicic acid (H4SiO4) magnesium manganese (2+) zinc salt, arsenic and lead-doped	무기 비소 화합물정	KE-30996	97-1-119						별표-581		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
4669	12627-14-4	Silicic acid lithium salt		KE-30995										Y
4670	53320-86-8	Silicic acid lithium magnesium sodium salt	규산, 리튬 마그네슘 소듐 염	KE-30994										Y
4671	37220-90-9	Silicic acid lithium magnesium salt		KE-30993										Y
4672	11120-22-2	Silicic acid lead salt	규산납	KE-30992	97-1-9						별표-333		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
4673	12673-39-1	Silicic acid iron salt		KE-30991										Y
4674	6544-00-9	Silicic acid (H6Si2O7) hexapropyl ester		KE-30990										Y
4675	2157-42-8	Silicic acid (H6Si2O7) hexaethyl ester, Hexaethyl diorthosilicate		KE-30989										Y
4676	11099-06-2	Silicic acid ethyl ester		KE-30988										Y
4677	1344-72-5	Silicic acid copper salt		KE-30987										Y
4678	39380-70-6	Silicic acid compd. with guanidine		KE-30986										Y
4679	13536-88-4	Silicic acid (H6Si2O7) cerium salt (1:2)		KE-30985										Y
4680	99328-53-7	Silicic acid calcium salt, manganese-doped		KE-30984										Y
4681	102110-36-1	Silicic acid calcium salt, lead and manganese-doped	납화합물정	KE-30983	97-1-9						별표-636		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
4682	1344-95-2	Silicic acid, calcium salt	규산. 칼슘 염	KE-30982										Y
4683	99328-52-6	Silicic acid calcium magnesium salt, titanium-doped		KE-30981										Y
4684	102110-35-0	Silicic acid calcium magnesium salt, cerium-doped		KE-30980										Y
4685	13573-15-4	Silicic acid (H6Si2O7) calcium magnesium salt (1:2:1)		KE-30979										Y
4686	12765-06-9	Silicic acid calcium magnesium salt		KE-30978										Y
4687	37292-80-1	Silicic acid calcium iron magnesium salt		KE-30977										Y
4688	37293-13-3	Silicic acid bismuth salt		KE-30976										Y
4689	12650-28-1	Silicic acid barium salt		KE-30975										Y
4690	1344-00-9	Silicic Acid, Aluminum Sodium Salt	규산, 알루미늄 나트륨 염	KE-30974										Y
4691	1327-43-1	Silicic acid aluminium magnesium salt		KE-30973										Y
4692	52488-90-1	Silicic acid aluminium zinc salt	무기아연 염류	KE-30972	97-1-91								유독물질: 무기아연 염류(Inorganic zinc, salts)(및 이를 25% 이상(황산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은	Y
4693	101357-30-6	Silicic acid aluminium sodium salt, sulfurized		KE-30971										Y
4694	101357-29-3	Silicic acid aluminium silver salt, sulfurized		KE-30970										Y
4695	1335-30-4	Silicic acid aluminium salt		KE-30969										Y
4696	68442-65-9	Silicic acid aluminium rare earth sodium salts		KE-30968										Y
4697	12736-96-8	Silicic acid aluminium potassium sodium salt		KE-30967										Y
4698	101357-28-2	Silicic acid aluminium potassium salt, sulfurized		KE-30966										Y
4699	12040-43-6	Silicic acid aluminium magnesium sodium salt		KE-30965										Y
4700	101357-27-1	Silicic acid aluminium lithium salt, sulfurized		KE-30964										Y
4701	1344-01-0	Silicic acid aluminium calcium sodium salt		KE-30963										Y
4702	102110-34-9	Silicic acid aluminium calcium salt, cerium-doped		KE-30962										Y
4703	1327-39-5	Silicic acid aluminium calcium salt		KE-30961										Y
4704	1343-98-2	Silicic acid		KE-30960										Y
4705	60676-86-0	Silica, vitreous		KE-30959										Y
4706		Silica reaction product with chloroalkylsilanes		KE-30958										Y
4707	160799-00-8	Silica reaction products with dihydroxydiphenylsilane		KE-30957										Y
4708	63231-67-4	Silicagel		KE-30956										Y
4709	68988-89-6	Silica, [(dimethylvinylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified		KE-30955										Y
4710	1317-95-9	Silica, crystalline-tripoli		KE-30954										Y
4711	112945-52-5	Silicon dioxide	이산화규소	KE-30953										Y
4712		Silane, dialkyl(C=1-5) dicyclic(C=5-6) compd.		KE-30952										Y
4713	7803-62-5	Silane		KE-30951		87							사고대비물질: 질량 및 이를 10% 이상 함유한 혼합물	Y
4714	9000-72-0	Siam gum benzoin		KE-30950										Y
4715	68915-91-3	Shrimp, shell ext.		KE-30949										Y
4716	97766-35-3	Shrimp, ext.		KE-30948										Y
4717	68188-10-3	Shellac stearate		KE-30947										Y
4718	91081-60-6	Shellac, sapond.		KE-30946										Y
4719	97722-21-9	Shellac, potassium salt		KE-30945										Y
4720	68513-93-9	Shellac polymer with styrene		KE-30944										Y
4721	67785-04-0	Shellac polymer with formaldehyde and phenol		KE-30943										Y
4722	93821-68-2	Shellac, hydrolyzed		KE-30942										Y
4723	68607-68-1	Shellac, Et ester		KE-30941										Y
4724	97863-03-1	Shellac compds. with sodium tetraborate (Na2B4O7)		KE-30940										Y
4725	68308-35-0	Shellac, ammonium salt		KE-30939										Y
4726	8000-59-3	Shellac		KE-30938										Y
4727	98999-15-6	Sheep, ext.		KE-30937										Y
4728	92797-40-5	Shea tree, ext., hydrogenated		KE-30936										Y
4729	68476-95-9	Shale, expanded		KE-30935										Y
4730	5680-80-8	L-Serine methyl ester, hydrochloride		KE-30934										Y
4731	302-84-1	DL-Serine		KE-30933										Y

4732	98106-72-0	Senecio rufiglandulosus solandri, ext.		KE-30932										Y
4733	13465-66-2	Selenium tetrafluoride	셀레늄화합물질	KE-30931	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4734	10026-03-6	Selenium tetrachloride	사염화셀레늄	KE-30930	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4735	7789-65-3	Selenium tetrabromide	셀레늄화합물질	KE-30929	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4736	12640-89-0	Selenium oxide	셀레늄화합물질	KE-30928	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4737	7488-56-4	Selenium disulfide	셀렌황화물	KE-30927	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4738	7446-08-4	Selenium dioxide	이산화셀렌	KE-30926	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4739	7789-52-8	Selenium bromide	셀레늄화합물질	KE-30925	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4740	7782-49-2	Selenium	셀레늄	KE-30924	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외	343	Y
4741	99811-54-8	Selenious acid phenylmethyl ester	셀레늄화합물질	KE-30923	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4742	7488-51-9	Selenious acid lead(2+) salt (1:1)	셀레늄화합물질	KE-30922	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4743	13814-59-0	Selenious acid cadmium salt (1:1)	셀레늄화합물질	KE-30921	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
4744	7783-00-8	Selenious acid	아셀렌산	KE-30920	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y

4745	7791-23-3	Seleninyl dichloride	셀레늄화합물질	KE-30919	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4746	7789-51-7	Seleninyl bromide	셀레늄화합물질	KE-30918	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4747	10112-94-4	Selenic acid (H2SeO4), monosodium salt	셀레늄화합물질	KE-30917	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4748	13410-01-0	Selenic acid disodium salt	나트륨셀렌산염	KE-30916	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4749	14590-19-3	Selenic acid cobalt(2+) salt (1:1)	셀레늄화합물질	KE-30915	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4750	13814-62-5	Selenic acid cadmium salt (1:1)	셀레늄화합물질	KE-30914	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4751	14696-77-6	Selenic acid aluminum salt (3:2)	셀레늄화합물질	KE-30913	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4752	7783-08-6	Selenic acid	셀레늄화합물질	KE-30912	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4753	67-97-0	Ebivit	에비비트	KE-30911	97-1-187							유독물질: 에비비트 및 이를 1% 이상 함유한 혼합물		Y
4754	111-19-3	Sebacoyl chloride		KE-30910										Y
4755	28902-18-3	Sebacic acid polyester with adipic acid, ethylene glycol, isophthalic acid and		KE-30909										Y
4756	85030-06-4	Sebacic acid compound with 2,2',2''-nitrilotriethanol (1:2)		KE-30908										Y
4757	94200-21-2	Sebacic acid compound with 2,2'-iminodiethanol (1:1)		KE-30907										Y
4758	84145-30-2	Sebacic acid compound with 2,2'-iminodiethanol		KE-30906										Y
4759	30701-38-3	Sucrose dimyristate		KE-30905										Y
4760	564-20-5	(3aR-(3aα,5aβ,9aα,9bβ))Decahydro-3a,6,6,9a-tetramethylnaphth[2,1-b]furan-2(1H)-one;		KE-30904										Y
4761	68410-86-6	Schiff bases, benzylidene alkyl(C=14-24)		KE-30903										Y
4762	68607-67-0	Schiff bases, tert-alkyl(C=11-14) methylene		KE-30902										Y
4763	93763-86-1	Schiff bases, alkyl(C=12-18)idene Me		KE-30901										Y
4764	14913-80-5	Scheelite (Ca(WO4))		KE-30900										Y
4765	13566-07-9	Scandium vanadium tetraoxide		KE-30899										Y
4766	93585-66-1	Scandium trivanadium nonaoxide		KE-30898										Y
4767	13465-60-6	Scandium trinitrate		KE-30897										Y
4768	42096-67-3	Scandium triiodide		KE-30896										Y
4769	17674-34-9	Scandium trihydroxide		KE-30895										Y
4770	13709-47-2	Scandium trifluoride		KE-30894										Y
4771	10361-84-9	Scandium trichloride		KE-30893										Y
4772	13465-59-3	Scandium tribromide		KE-30892										Y
4773	15162-94-4	Scandium tribromate		KE-30891										Y
4774	12166-44-8	Scandium telluride (Sc2Te3)		KE-30890										Y
4775	12166-43-7	Scandium selenide (Sc2Se3)	셀레늄화합물질	KE-30889	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4776	12202-43-6	Scandium phosphide (ScP)		KE-30888										Y
4777	15123-98-5	Scandium phosphate		KE-30887										Y
4778	14066-05-8	Scandium(3+) perchlorate		KE-30886										Y
4779	12060-08-1	Scandium oxide		KE-30885										Y
4780	13419-51-7	Scandium oxalate (2:3)		KE-30884										Y

4781	25764-12-9	Scandium nitride (ScN)		KE-30883										Y
4782	14474-33-0	Scandium iodide		KE-30882										Y
4783	12785-49-8	Scandium hexaboride		KE-30881										Y
4784	12007-34-0	Scandium diboride		KE-30880										Y
4785	5809-49-4	Scandium carbonate		KE-30879										Y
4786	7440-20-2	Scandium		KE-30878										Y
4787	8047-15-2	Sapogenin glycosides; Saponins		KE-30877										Y
4788	9000-57-1	Sandarac		KE-30876										Y
4789	68917-53-3	Sandalwood oil, oxidized		KE-30875										Y
4790	13566-08-0	Samarium vanadium tetraoxide		KE-30874										Y
4791	10361-83-8	Samarium trinitrate		KE-30873										Y
4792	20403-06-9	Samarium trihydroxide		KE-30872										Y
4793	13765-24-7	Samarium trifluoride		KE-30871										Y
4794	28958-26-1	Samarium tribromate		KE-30870										Y
4795	12187-02-9	Samarium telluride (Sm2Te5)		KE-30869										Y
4796	74912-67-7	Samarium sulfamate		KE-30868										Y
4797	70714-63-5	Samarium selenide (Sm2Se)	셀레늄화합물질	KE-30867	97-1-134								유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
4798	12066-50-1	Samarium phosphide (SmP)		KE-30866										Y
4799	13465-57-1	Samarium phosphate		KE-30865										Y
4800	12060-58-1	Samarium(III) oxide		KE-30864										Y
4801	25764-14-1	Samarium nitride (SmN)		KE-30863										Y
4802	13813-25-7	Samarium iodide (SmI3)		KE-30862										Y
4803	13598-53-3	Samarium hydride (SmH3)		KE-30861										Y
4804	12008-30-9	Samarium hexaboride		KE-30860										Y
4805	12300-22-0	Samarium disilicide		KE-30859										Y
4806	13874-75-4	Samarium dichloride		KE-30858										Y
4807	10361-82-7	Samarium(III) chloride hexahydrate		KE-30857										Y
4808	13759-87-0	Samarium bromide (SmBr3)		KE-30856										Y
4809	12255-39-9	Samarium arsenide	무기 비소 화합물질	KE-30855	97-1-119						별표-389		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
4810	7440-19-9	Samarium		KE-30854										Y
4811		Salts (Li, Mg) of sulfuric acid alkyl(C=8-30) esters		KE-30853										Y
4812		Salt of branched alkyl(C=4-36) alcohol, phosphate		KE-30852										Y
4813		Salt of amine still bottoms and mixed dibasic acids		KE-30851										Y
4814		Salt of alkylor alkenyl, C=5-20) sulfoacetate		KE-30850										Y
4815		Salt(Na or K) of N-ethyl-N-[(fluorinated)F=6-24]alkyl)sulfonyl]aminoethanoate		KE-30849										Y
4816		Salt(Na, K or Ca) of sulfuric acid ester of polyoxyalkylene aryl(naphthyl, styrylphenyl or (monopenta)benzylphenyl		KE-30848										Y
4817		Salt(Na, K, Ca) of animal or vegetable oil sulfate		KE-30847										Y
4818		Salt(Na, K, Ca) or alkyl(or alkenyl, C=3-24) phosphate		KE-30846										Y
4819		Salt(K, Na, Li, Ca) of sulfonated animal or vegetable oil		KE-30845										Y
4820		Salt(K, Na, Li, Ca) of alkyl(C=1-14) naphthalenesulfonic acid-formalin polycondensate		KE-30844										Y
4821	68605-92-5	Salt from tall oil acid, polyethylene polyamine condensate and phosphorylated ethoxylated decyl alcohol		KE-30843										Y
4822	68991-02-6	Salmon oils, ammonium salt		KE-30842										Y
4823	53003-10-4	Salinomycin	살리노마이신	KE-30841	97-1-131								유독물질: 살리노마이신과 그 염류 및 이를 살리노마이신으로서 1% 이상 함유한 혼합물	Y
4824	64078-75-7	N-Salicyloyl-N'-cinnamoylhydrazine		KE-30840										Y
4825	118-55-8	Phenyl salicylate	페닐 살리실산	KE-30839										Y
4826		Salicylic acid phenylalkyl(C=1-3)		KE-30838										Y
4827	824-35-1	Salicylic acid calcium salt (2:1)		KE-30837										Y
4828	97952-72-2	Salai, ext.		KE-30836										Y
4829	97766-34-2	Sage, Salvia pomifera, ext.		KE-30835										Y
4830	93028-71-8	Safflower oil, stearins, hydrogenated		KE-30834										Y
4831	93028-73-0	Safflower oil, stearins		KE-30833										Y
4832	68457-98-7	Safflower oil polymer with TDI and trimethylolpropane		KE-30832										Y
4833	68072-14-0	Safflower oil polymer with phthalic anhydride, TDI and trimethylolpropane		KE-30831										Y
4834	68783-86-8	Safflower oil polymer with phthalic anhydride, styrene and trimethylolethane		KE-30830										Y
4835	68072-13-9	Safflower oil polymer with pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30829										Y
4836	66071-00-9	Safflower oil polymer with pentaerythritol, phthalic anhydride, soybean oil and trimethylolpropane		KE-30828										Y
4837	68512-77-6	Safflower oil polymer with pentaerythritol, phthalic anhydride, soybean oil and TDI		KE-30827										Y
4838	70693-13-9	Safflower oil polymer with pentaerythritol, phthalic anhydride and vinyltoluene		KE-30826										Y
4839	68554-46-1	Safflower oil polymer with pentaerythritol, phthalic anhydride and trimethylolethane		KE-30825										Y
4840	68513-91-7	Safflower oil polymer with pentaerythritol, phthalic anhydride and TDI		KE-30824										Y
4841	67989-64-4	Safflower oil polymer with pentaerythritol, phthalic anhydride and styrene		KE-30823										Y
4842	68083-13-6	Safflower oil polymer with pentaerythritol, phthalic anhydride and soybean oil		KE-30822										Y
4843	68458-15-1	Safflower oil polymer with pentaerythritol and terephthalic acid		KE-30821										Y
4844	68457-97-6	Safflower oil polymer with pentaerythritol and TDI		KE-30820										Y
4845	67923-06-2	Safflower oil polymer with pentaerythritol and phthalic anhydride		KE-30819										Y
4846	68512-76-5	Safflower oil polymer with neopentyl glycol, pentaerythritol, phthalic anhydride and TDI		KE-30818										Y
4847	68083-12-5	Safflower oil polymer with Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30817										Y
4848	68072-12-8	Safflower oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30816										Y
4849	68607-66-9	Safflower oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-30815										Y

4850	68083-11-4	Safflower oil polymer with maleic anhydride, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30814										Y
4851	66071-54-3	Safflower oil polymer with itaconic acid, phthalic anhydride, styrene, trimethylolethane and		KE-30813										Y
4852	68038-44-8	Safflower oil polymer with isophthalic acid, pentaerythritol and trimethylolpropane		KE-30812										Y
4853	68554-45-0	Safflower oil polymer with isophthalic acid, neopentyl glycol and trimethylolethane		KE-30811										Y
4854	67923-05-1	Safflower oil polymer with isophthalic acid and trimethylolpropane		KE-30810										Y
4855	68476-93-7	Safflower oil polymer with isophthalic acid and trimethylolethane		KE-30809										Y
4856	68309-68-2	Safflower oil polymer with isophthalic acid and pentaerythritol		KE-30808										Y
4857	68918-29-6	Safflower oil polymer with glycerol, polypropylene glycol and TDI		KE-30807										Y
4858	68458-13-9	Safflower oil polymer with glycerol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-30806										Y
4859	68512-75-4	Safflower oil polymer with glycerol, phthalic anhydride and TDI		KE-30805										Y
4860	68309-67-1	Safflower oil polymer with glycerol, phthalic anhydride and soybean oil		KE-30804										Y
4861	69278-90-6	Safflower oil polymer with glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-30803										Y
4862	64653-83-4	Safflower oil polymer with glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-30802										Y
4863	68649-75-2	Safflower oil polymer with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-30801										Y
4864	68649-76-3	Safflower oil polymer with glycerol, Me methacrylate, methylstyrene phthalic anhydride and soybean oil		KE-30800										Y
4865	68072-11-7	Safflower oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30799										Y
4866	68918-21-8	Safflower oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-30798										Y
4867	68390-83-0	Safflower oil polymer with glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-30797										Y
4868	68072-10-6	Safflower oil polymer with glycerol, maleic anhydride, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30796										Y
4869	68554-44-9	Safflower oil polymer with glycerol, maleic anhydride and phthalic anhydride		KE-30795										Y
4870	66071-48-5	Safflower oil polymer with glycerol, itaconic acid, pentaerythritol, phthalic anhydride and		KE-30794										Y
4871	66071-45-2	Safflower oil polymer with glycerol, itaconic acid, pentaerythritol and phthalic anhydride		KE-30793										Y
4872	68457-96-5	Safflower oil polymer with glycerol, isophthalic acid, maleic anhydride and pentaerythritol		KE-30792										Y
4873	68333-61-9	Safflower oil polymer with glycerol, isophthalic acid and trimethylolethane		KE-30791										Y
4874	67923-04-0	Safflower oil polymer with glycerol, isophthalic acid and propylene glycol		KE-30790										Y
4875	68072-09-3	Safflower oil polymer with glycerol and TDI		KE-30789										Y
4876	67989-47-3	Safflower oil polymer with glycerol and phthalic anhydride		KE-30788										Y
4877	814-26-6	Safflower oil polymer with glycerol and isophthalic acid		KE-30787										Y
4878	68072-08-2	Safflower oil polymer with fumaric acid, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30786										Y
4879	68607-65-8	Safflower oil polymer with fumaric acid, pentaerythritol, phthalic anhydride and soybean oil		KE-30785										Y
4880	68083-10-3	Safflower oil polymer with fumaric acid, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30784										Y
4881	67746-06-9	Safflower oil polymer with fumaric acid and trimethylolpropane		KE-30783										Y
4882	68554-43-8	Safflower oil polymer with fumaric acid and pentaerythritol		KE-30782										Y
4883	68649-77-4	Safflower oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride trimellitic anhydride and		KE-30781										Y
4884	68607-64-7	Safflower oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-30780										Y
4885	67700-52-1	Safflower oil polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-30779										Y
4886	66071-71-4	Safflower oil polymer with ethylene glycol, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-30778										Y
4887	68072-06-0	Safflower oil polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30777										Y
4888	68607-63-6	Safflower oil polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-30776										Y
4889	68083-09-0	Safflower oil polymer with ethylene glycol, maleic anhydride, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30775										Y
4890	68513-90-6	Safflower oil polymer with ethylenediamine, glycerol, pentaerythritol, phthalic anhydride, sebacic acid and soybean oil		KE-30774										Y

4891	68513-89-3	Safflower oil polymer with ethylenediamine and rabasic acid		KE-30773										Y
4892	68083-08-9	Safflower oil polymer with conjugated Safflower oil, glycerol, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-30772										Y
4893	68333-35-7	Safflower oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride and soybean oil		KE-30771										Y
4894	68309-64-8	Safflower oil polymer with p-tert-butylphenol, formaldehyde and tung oil		KE-30770										Y
4895	68814-25-5	Safflower oil polymer with p-tert-butylbenzoic acid, pentaerythritol and phthalic anhydride		KE-30769										Y
4896	67700-44-1	Safflower oil polymer with p-tert-butylbenzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride, polyethylene glycol and TDI		KE-30768										Y
4897	67700-54-3	Safflower oil polymer with p-tert-butylbenzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride and polyethylene glycol		KE-30767										Y
4898	68607-62-5	Safflower oil polymer with p-tert-butylbenzoic acid, glycerol, phthalic anhydride and soybean oil		KE-30766										Y
4899	68474-53-3	Safflower oil polymer with p-tert-butylbenzoic acid, glycerol, lauric acid and phthalic anhydride		KE-30765										Y
4900	68554-42-7	Safflower oil polymer with 4-biphenylol, formaldehyde and tung oil		KE-30764										Y
4901	67989-29-1	Safflower oil polymer with bisphenol A, epichlorohydrin, pentaerythritol and [illegible]		KE-30763										Y
4902	66071-66-7	Safflower oil polymer with bisphenol A bis(2-hydroxypropyl) ether, glycerol and phthalic [illegible]		KE-30762										Y
4903	68814-24-4	Safflower oil polymer with benzoic acid, phthalic anhydride, trimethylolethane and [illegible]		KE-30761										Y
4904	68132-15-0	Safflower oil polymer with benzoic acid, phthalic anhydride and [illegible]		KE-30760										Y
4905	68038-43-7	Safflower oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and soybean [illegible]		KE-30759										Y
4906	68083-07-8	Safflower oil polymer with benzoic acid, pentaerythritol and phthalic [illegible]		KE-30758										Y
4907	68476-92-6	Safflower oil polymer with benzoic acid, isophthalic acid, soybean oil and [illegible]		KE-30757										Y
4908	66071-38-3	Safflower oil polymer with benzoic acid, isophthalic acid and pentaerythritol		KE-30756										Y
4909	73138-84-8	Safflower oil polymer with benzoic acid, glycerol, phthalic anhydride and [illegible]		KE-30755										Y
4910	68476-91-5	Safflower oil polymer with benzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-30754										Y
4911	68213-66-1	Safflower oil polymer with benzoic acid, glycerol, isophthalic acid and pentaerythritol		KE-30753										Y
4912	68122-61-2	Safflower oil polymer with benzoic acid, glycerol and phthalic anhydride		KE-30752										Y
4913	68122-60-1	Safflower oil polymer with benzoic acid, glycerol and isophthalic acid		KE-30751										Y
4914	68072-07-1	Safflower oil polymer with benzoic acid, ethylene glycol, pentaerythritol, phthalic anhydride and soybean [illegible]		KE-30750										Y
4915	68038-42-6	Safflower oil polymer with benzoic acid, dipentaerythritol, pentaerythritol, phthalic anhydride and soybean [illegible]		KE-30749										Y
4916	79771-00-9	Safflower oil polymer with benzoic acid, bisphenol A, epichlorohydrin and [illegible]		KE-30748										Y
4917	79771-01-0	Safflower oil polymer with benzoic acid, bisphenol A and epichlorohydrin		KE-30747										Y
4918	68476-94-8	Safflower oil polymer with allyl alc., pentaerythritol, styrene and TDI		KE-30746										Y
4919	68512-74-3	Safflower oil polymer with allyl alc., pentaerythritol and [illegible]		KE-30745										Y
4920	68474-52-2	Safflower oil polymer with adipic acid, glycerol and phthalic anhydride		KE-30744										Y
4921	68513-88-2	Safflower oil polymer with adipic acid, ethylenediamine, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-30743										Y
4922	68410-87-7	Safflower oil polymer with adipic acid and ethylenediamine		KE-30742										Y
4923	68649-78-5	Safflower oil polymer with acrylonitrile, itaconic acid, phthalic anhydride, styrene, trimethylolethane and [illegible]		KE-30741										Y
4924	68918-20-7	Safflower oil polymer with acrylic acid, benzoic acid, isophthalic acid, Me methacrylate, soybean oil, trimethylolpropane and [illegible]		KE-30740										Y
4925	68476-90-4	Safflower oil polymer with acrylic acid, benzoic acid, tert-Bu peroxide, isophthalic acid, Me methacrylate, soybean oil, trimethylolpropane and vinyltoluene		KE-30739										Y
4926	68412-93-1	Safflower oil, polymd. polymer with glycerol, phthalic anhydride and soybean oil		KE-30738										Y
4927	68413-15-0	Safflower oil, polymd. polymer with glycerol, pentaerythritol, phthalic anhydride and soybean [illegible]		KE-30737										Y
4928	68554-41-6	Safflower oil, polymd. polymer with ethylenediamine and [illegible]		KE-30736										Y
4929	70084-95-6	Safflower oil, polymd. polymer with benzoic acid, isophthalic acid, safflower oil, terephthalic acid and [illegible]		KE-30735										Y

4930	68554-40-5	Safflower oil, polymd. polymer with adipic acid and ethylenediamine		KE-30734										Y
4931	97086-73-2	Safflower oil, polymd. polymers with glycerol and phthalic anhydride		KE-30733										Y
4932	68607-60-3	Safflower oil, polymd., oxidized		KE-30732										Y
4933	68607-59-0	Safflower oil, polymd.		KE-30731										Y
4934	93028-70-7	Safflower oil, oleins, hydrogenated		KE-30730										Y
4935	93028-72-9	Safflower oil, oleins		KE-30729										Y
4936	68938-50-1	Safflower oil, Me ester		KE-30728										Y
4937	68956-98-9	Safflower oil, ester with propylene glycol, ethoxylated		KE-30727										Y
4938		Safflower oil, dehydrated castor oil, (fatty acid), pentaerythritol, phthalic anhydride, (benzoic acid), (maleic anhydride) copolymer		KE-30726										Y
4939	68152-79-4	Safflower oil, conjugated reaction products with trimethylolethane		KE-30725										Y
4940	68309-66-0	Safflower oil, conjugated polymer with safflower oil, TDI and trimethylolpropane		KE-30724										Y
4941	71750-78-2	Safflower oil, conjugated polymer with phthalic anhydride, soybean oil and styrene		KE-30723										Y
4942	68649-79-6	Safflower oil, conjugated polymer with pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30722										Y
4943	68309-63-7	Safflower oil, conjugated polymer with pentaerythritol, phthalic anhydride, soybean oil and trimethylolethane		KE-30721										Y
4944	68512-73-2	Safflower oil, conjugated polymer with pentaerythritol, phthalic anhydride and soybean oil		KE-30720										Y
4945	68072-05-9	Safflower oil, conjugated polymer with glycerol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-30719										Y
4946	68072-04-8	Safflower oil, conjugated polymer with glycerol, phthalic anhydride, soybean oil and vinyltoluene		KE-30718										Y
4947	68072-03-7	Safflower oil, conjugated polymer with glycerol, phthalic anhydride, soybean oil and styrene		KE-30717										Y
4948	68083-06-7	Safflower oil, conjugated polymer with glycerol, phthalic anhydride and styrene		KE-30716										Y
4949	68083-05-6	Safflower oil, conjugated polymer with glycerol, phthalic anhydride and soybean oil		KE-30715										Y
4950	71750-77-1	Safflower oil, conjugated polymer with glycerol, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-30714										Y
4951	68515-06-0	Safflower oil, conjugated polymer with glycerol, methylstyrene, phthalic anhydride, soybean oil and styrene		KE-30713										Y
4952	68309-65-9	Safflower oil, conjugated polymer with glycerol, methylstyrene, phthalic anhydride, safflower oil and styrene		KE-30712										Y
4953	68072-02-6	Safflower oil, conjugated polymer with glycerol, Me methacrylate, phthalic anhydride, soybean oil and styrene		KE-30711										Y
4954	68554-39-2	Safflower oil, conjugated polymer with glycerol, linoleic acid, Me methacrylate, phthalic anhydride and styrene		KE-30710										Y
4955	68554-38-1	Safflower oil, conjugated polymer with glycerol, linoleic acid, Me methacrylate, phthalic anhydride and styrene		KE-30709										Y
4956	68213-65-0	Safflower oil, conjugated polymer with glycerol, isophthalic acid, phthalic anhydride and tung oil		KE-30708										Y
4957	67923-03-9	Safflower oil, conjugated polymer with glycerol and phthalic anhydride		KE-30707										Y
4958	68213-64-9	Safflower oil, conjugated polymer with ethylene glycol, phthalic anhydride, propylene glycol, sebacic acid and trimethylolethane		KE-30706										Y
4959	68607-58-9	Safflower oil, conjugated polymer with ethylene glycol, glycerol, maleic anhydride and phthalic anhydride		KE-30705										Y
4960	68072-01-5	Safflower oil, conjugated polymer with cyclopentadiene, pentaerythritol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-30704										Y
4961	71011-29-5	Safflower oil, conjugated polymer with p-tert-butylphenol, formaldehyde and tung oil		KE-30703										Y
4962	71750-76-0	Safflower oil, conjugated polymer with p-tert-butylbenzoic acid, pentaerythritol, phthalic anhydride, tall oil and trimethylolpropane		KE-30702										Y
4963	68457-95-4	Safflower oil, conjugated polymer with p-tert-butylbenzoic acid, pentaerythritol, phthalic anhydride, soybean oil and trimethylolpropane		KE-30701										Y
4964	67989-70-2	Safflower oil, conjugated polymer with p-tert-butylbenzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-30700										Y
4965	68989-06-0	Safflower oil, conjugated polymer with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-30699										Y
4966	68457-94-3	Safflower oil, conjugated polymer with benzoic acid, phthalic anhydride and trimethylolethane		KE-30698										Y
4967	68915-02-6	Safflower oil, conjugated polymer with benzoic acid, pentaerythritol, phthalic anhydride and tung oil		KE-30697										Y
4968	125613-42-5	Safflower oil, conjugated polymer with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and styrene		KE-30696										Y

4969	71076-94-3	Safflower oil, conjugated polymer with benzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride, soybean oil and tung oil		KE-30695										Y
4970	68083-04-5	Safflower oil, conjugated polymer with benzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride and soybean oil		KE-30694										Y
4971	68457-93-2	Safflower oil, conjugated polymer with benzoic acid, isophthalic acid and trimethylolethane		KE-30693										Y
4972	68072-00-4	Safflower oil, conjugated polymer with acrylonitrile, glycerol, phthalic anhydride, soybean oil and		KE-30692										Y
4973	68122-59-8	Safflower oil, conjugated, polymd. polymer with pentaerythritol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-30691										Y
4974	68814-23-3	Safflower oil, conjugated, polymd. polymer with glycerol, maleic anhydride, phthalic anhydride and		KE-30690										Y
4975	68607-57-8	Safflower oil, conjugated, polymd. polymer with adipic acid, ethylene glycol, phthalic anhydride, propylene glycol and		KE-30689										Y
4976	8001-23-8	Safflower oil		KE-30688										Y
4977	68784-43-0	Rutile, zinc white		KE-30687										Y
4978	85536-74-9	Rutile, vanadium		KE-30686										Y
4979	95193-93-4	Rutiles, antimony titanium yellow orange	무기안티몬 화합물질	KE-30685	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
4980	68516-14-3	Rutile, neodymium		KE-30684										Y
4981	68516-13-2	Rutile, lanthanum neodymium		KE-30683										Y
4982	69991-68-0	Rutile, antimony chromium manganese brown	무기안티몬 화합물질	KE-30682	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
4983	1317-80-2	Rutile(TiO2)		KE-30681										Y
4984	15825-24-8	Ruthenium trinitrate		KE-30680										Y
4985	13896-65-6	Ruthenium triiodide		KE-30679										Y
4986	10049-08-8	Ruthenium trichloride		KE-30678										Y
4987	20427-56-9	Ruthenium tetraoxide		KE-30677										Y
4988	13465-52-6	Ruthenium tetrachloride		KE-30676										Y
4989	12166-20-0	Ruthenium sulfide (RuS2)		KE-30675										Y
4990	14521-18-7	Ruthenium pentafluoride		KE-30674										Y
4991	12036-10-1	Ruthenium(III) oxide		KE-30673										Y
4992	12135-42-1	Ruthenium hydroxide		KE-30672										Y
4993	17001-79-5	Ruthenium disodium tetraoxide		KE-30671										Y
4994	24770-20-5	Ruthenium dihydroxide oxide		KE-30670										Y
4995	99573-83-8	Ruthenium dichloride hydroxide, ammoniate		KE-30669										Y
4996	59201-33-1	Ruthenium chloride (RuCl6)		KE-30668										Y
4997	12012-13-4	Ruthenium carbide		KE-30667										Y
4998	7440-18-8	Ruthenium		KE-30666										Y
4999	13597-45-0	Rubidium vanadium trioxide		KE-30665										Y
5000	12267-44-6	Rubidium tri-μ-iododiiodotetraargentate		KE-30664										Y
5001	20346-99-0	Rubidium tetrahydroborate(1-)		KE-30663										Y
5002	18909-68-7	Rubidium tetrafluoroborate(1-)	루비듐플루오로붕산염	KE-30662	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
5003	13682-62-7	Rubidium tetrachloroaurate		KE-30661										Y
5004	13464-73-8	Rubidium tetrabromoaurate		KE-30660										Y
5005	12333-74-3	Rubidium tantalum trioxide		KE-30659										Y
5006	31052-43-4	Rubidium selenide (Rb2Se)	셀레늄화합물질	KE-30658	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
5007	13510-42-4	Rubidium perchlorate		KE-30657										Y
5008	13126-12-0	Rubidium nitrate		KE-30656										Y
5009	12059-51-7	Rubidium niobate		KE-30655										Y
5010	7790-29-6	Rubidium iodide		KE-30654										Y
5011	13446-76-9	Rubidium iodate		KE-30653										Y
5012	1310-82-3	Rubidium hydroxide		KE-30652										Y
5013	19088-74-5	Rubidium hydrogen carbonate		KE-30651										Y
5014	13446-74-7	Rubidium fluoride		KE-30650										Y
5015	15859-81-1	Rubidium dichloroiodate		KE-30649										Y
5016	87520-11-4	Rubidium dichlorobromate(1-)		KE-30648										Y
5017	13595-97-6	Rubidium dibromoiodate		KE-30647										Y
5018	7791-11-9	Rubidium chloride		KE-30646										Y
5019	584-09-8	Rubidium carbonate		KE-30645										Y
5020	7789-39-1	Rubidium bromide		KE-30644										Y
5021	22756-36-1	Rubidium azide (Rb(N3))		KE-30643										Y
5022	7440-17-7	Rubidium		KE-30642										Y
5023	96278-67-0	Rubber, natural reaction products with phenol		KE-30641										Y
5024	93573-35-4	Rubber, natural, Me methacrylate-grafted		KE-30640										Y
5025	61789-00-2	Rubber, ethylenepropylene		KE-30639										Y

5026	91081-56-0	Royal jelly, ext.		KE-30638										Y
5027	92129-55-0	Rosin, tall-oil reaction products with citric acid potassium salts		KE-30637										Y
5028	92129-54-9	Rosin, tall-oil reaction products with citric acid, ammonium salts		KE-30636										Y
5029	100085-69-6	Rosin, sulfurized, silver salt		KE-30635										Y
5030	68956-96-7	Rosin, sulfurized, antimony salt	무기안티몬 화합물질	KE-30634	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
5031	68918-19-4	Rosin, sulfurized		KE-30633										Y
5032	68188-00-1	Rosin, sulfonated, sodium salts		KE-30632										Y
5033	100403-64-3	Rosin, sapond.		KE-30631										Y
5034	71750-75-9	Rosin reaction products with tetraethylenepentamine		KE-30630										Y
5035	112623-48-0	Rosin, reaction products with formaldehyde-xylene polymer		KE-30629										Y
5036	68131-23-7	Rosin reaction products with diethanolamine		KE-30628										Y
5037	92129-48-1	Rosin reaction products with citric acid		KE-30627										Y
5038	66071-19-0	Rosin polymer with tung oil		KE-30626										Y
5039	68648-57-7	Rosin polymer with phenol and tall-oil rosin		KE-30625										Y
5040	68083-03-4	Rosin polymer with phenol		KE-30624										Y
5041	68918-27-4	Rosin polymer with pentaerythritol, tall oil and tung oil		KE-30623										Y
5042	68607-55-6	Rosin polymer with pentaerythritol, soybean oil and tung oil		KE-30622										Y
5043	70984-07-5	Rosin polymer with pentaerythritol, phthalic anhydride, sorbital and tall oil		KE-30621										Y
5044	68015-16-7	Rosin polymer with pentaerythritol, phthalic anhydride, sorbitol and soybean oil		KE-30620										Y
5045	68457-92-1	Rosin polymer with pentaerythritol, phthalic anhydride, safflower oil and tall oil		KE-30619										Y
5046	68554-37-0	Rosin polymer with pentaerythritol, phthalic anhydride and tall oil		KE-30618										Y
5047	68083-02-3	Rosin polymer with pentaerythritol, phthalic anhydride and soybean oil		KE-30617										Y
5048	68918-26-3	Rosin polymer with pentaerythritol and tung oil		KE-30616										Y
5049	68152-77-2	Rosin polymer with pentaerythritol and tricentaerythritol		KE-30615										Y
5050	68956-95-6	Rosin polymer with pentaerythritol and tall oil		KE-30614										Y
5051	68918-82-1	Rosin polymer with pentaerythritol and soybean oil		KE-30613										Y
5052		Rosin polymer with pentaerythritol and glycerol		KE-30612										Y
5053	68425-11-6	Rosin polymer with maleic anhydride, pentaerythritol, soybean oil and tung oil		KE-30611										Y
5054	68515-03-7	Rosin polymer with maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and tall oil		KE-30610										Y
5055	68015-17-8	Rosin polymer with maleic anhydride, pentaerythritol and tall oil		KE-30609										Y
5056	68309-62-6	Rosin polymer with maleic anhydride, pentaerythritol and soybean oil		KE-30608										Y
5057	68152-75-0	Rosin polymer with maleic anhydride and safflower oil		KE-30607										Y
5058	68474-59-9	Rosin polymer with maleic acid, pentaerythritol and tung oil		KE-30606										Y
5059	70984-06-4	Rosin polymer with isoprene, phenol and urea		KE-30605										Y
5060	68332-82-1	Rosin polymer with isophthalic acid, soybean oil, terephthalic acid and trimethylolpropane		KE-30604										Y
5061	68938-49-8	Rosin polymer with isophthalic acid, soybean oil, terephthalic acid and trimethylolethane		KE-30603										Y
5062	68814-66-4	Rosin polymer with isophthalic acid, maleic anhydride, soybean oil and trimethylolethane		KE-30602										Y
5063	66071-58-7	Rosin polymer with isophthalic acid, linoleic acid, trimellitic anhydride and trimethylolpropane		KE-30601										Y
5064	68956-93-4	Rosin polymer with glycerol, soybean oil and tung oil		KE-30600										Y
5065	70025-24-0	Rosin polymer with glycerol, polymd. rosin and tung oil		KE-30599										Y
5066	68856-07-5	Rosin polymer with glycerol, phthalic anhydride, soybean oil and tall oil		KE-30598										Y
5067	68814-65-3	Rosin polymer with glycerol, phthalic anhydride and tung oil		KE-30597										Y
5068	79770-95-9	Rosin polymer with glycerol, phthalic anhydride and sunflower oil		KE-30596										Y
5069	69278-89-3	Rosin polymer with glycerol, phthalic anhydride and stearic acid		KE-30595										Y
5070	68915-90-2	Rosin polymer with glycerol, phthalic anhydride and soybean oil		KE-30594										Y
5071	66071-68-9	Rosin polymer with glycerol, phthalic anhydride and safflower oil		KE-30593										Y
5072	68648-56-6	Rosin polymer with glycerol, phenol and tall-oil rosin		KE-30592										Y
5073	68512-72-1	Rosin polymer with glycerol, pentaerythritol, phthalic anhydride, soybean oil and tall oil		KE-30591										Y
5074	68425-10-5	Rosin polymer with glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-30590										Y
5075	67989-35-9	Rosin polymer with glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-30589										Y
5076	68918-81-0	Rosin polymer with glycerol, maleic anhydride, phthalic anhydride and soybean oil		KE-30588										Y

5077	68188-73-8	Rosin polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-30587										Y
5078	68607-53-4	Rosin polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and safflower		KE-30586										Y
5079	68910-65-6	Rosin polymer with glycerol, maleic anhydride and tung oil		KE-30585										Y
5080	68132-16-1	Rosin polymer with glycerol, maleic anhydride and soybean		KE-30584										Y
5081	68607-52-3	Rosin polymer with glycerol, linoleic acid, pentaerythritol, phthalic anhydride and soybean		KE-30583										Y
5082	68389-93-5	Rosin polymer with glycerol, linoleic acid, pentaerythritol and phthalic anhydride		KE-30582										Y
5083	68918-25-2	Rosin polymer with glycerol, linoleic acid and phthalic anhydride		KE-30581										Y
5084	68425-09-2	Rosin polymer with glycerol, isophthalic acid, pentaerythritol, tall oil and		KE-30580										Y
5085	68554-35-8	Rosin polymer with glycerol, isophthalic acid and tall oil		KE-30579										Y
5086	68918-80-9	Rosin polymer with glycerol, isophthalic acid and soybean oil		KE-30578										Y
5087	69669-35-8	Rosin polymer with glycerol and tung oil		KE-30577										Y
5088	100930-31-2	Rosin polymer with glycerol and pentaerythritol, mixed with turpentine oil,		KE-30576										Y
5089	100930-30-1	Rosin polymer with glycerol and pentaerythritol, mixed with turpentine oil,		KE-30575										Y
5090	68458-54-8	Rosin polymer with glycerol and pentaerythritol		KE-30574										Y
5091	68122-75-8	Rosin polymer with fumaric acid, pentaerythritol, phthalic anhydride and soybean		KE-30573										Y
5092	68515-01-5	Rosin polymer with fumaric acid, isophthalic acid, methylstyrene, pentaerythritol, safflower oil, trimethylolpropane, tung oil and vinyltoluene		KE-30572										Y
5093	68309-61-5	Rosin polymer with fumaric acid, glycerol, phthalic anhydride and soybean oil		KE-30571										Y
5094	68122-58-7	Rosin polymer with fumaric acid, glycerol, pentaerythritol, phthalic anhydride and soybean		KE-30570										Y
5095	68015-18-9	Rosin polymer with fumaric acid, glycerol, maleic anhydride, phthalic anhydride and tung		KE-30569										Y
5096	68201-61-6	Rosin polymer with formaldehyde, potassium salts		KE-30568										Y
5097	192464-20-3	Rosin polymer with formaldehyde, phenol, glycerol, and maleic anhydride		KE-30567										Y
5098	68213-63-8	Rosin polymer with formaldehyde, phenol and tung oil		KE-30566										Y
5099	68607-51-2	Rosin polymer with formaldehyde, phenol and trimethylolpropane		KE-30565										Y
5100	85137-08-2	Rosin polymer with formaldehyde, phenol and tall-oil rosin, calcium salts		KE-30564										Y
5101	68648-55-5	Rosin polymer with formaldehyde, phenol and tall-oil rosin		KE-30563										Y
5102	68413-06-9	Rosin polymer with formaldehyde, phenol and phthalic anhydride		KE-30562										Y
5103	68152-72-7	Rosin polymer with formaldehyde, pentaerythritol, phenol and tung oil		KE-30561										Y
5104	68457-91-0	Rosin polymer with formaldehyde, pentaerythritol and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-30560										Y
5105	68952-52-3	Rosin polymer with formaldehyde, oxidized soybean oil and phenol		KE-30559										Y
5106	67700-46-3	Rosin polymer with formaldehyde, 4-octylphenol and pentaerythritol		KE-30558										Y
5107	68333-68-6	Rosin polymer with formaldehyde, methanol and phenol		KE-30557										Y
5108	68918-24-1	Rosin polymer with formaldehyde, maleic anhydride, phenol and tung oil		KE-30556										Y
5109	68554-34-7	Rosin polymer with formaldehyde, maleic anhydride, pentaerythritol, phenol and tung oil		KE-30555										Y
5110	68440-57-3	Rosin polymer with formaldehyde, magnesium salts		KE-30554										Y
5111	192464-19-0	Rosin polymer with formaldehyde, glycol and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-30553										Y
5112	68458-70-8	Rosin polymer with formaldehyde, glycerol, phenol, phthalic anhydride and tung oil		KE-30552										Y
5113	96471-18-0	Rosin polymer with formaldehyde, glycerol, pentaerythritol, phenol, phthalic anhydride, soybean oil and tetrahydroabietyl alc.		KE-30551										Y
5114	68512-70-9	Rosin polymer with formaldehyde, glycerol, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol		KE-30550										Y
5115	70955-45-2	Rosin polymer with formaldehyde, glycerol, octylphenol and polymd.		KE-30549										Y
5116	68458-69-5	Rosin polymer with formaldehyde, glycerol, lactic acid, phenol, phthalic anhydride and		KE-30548										Y
5117	67746-17-2	Rosin polymer with formaldehyde, glycerol and phenol		KE-30547										Y
5118	68512-69-6	Rosin polymer with formaldehyde, fumaric acid and tall-oil pitch, potassium sodium salt		KE-30546										Y
5119	119209-69-7	Rosin polymer with formaldehyde and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-30545										Y
5120	67700-45-2	Rosin polymer with formaldehyde and phenol		KE-30544										Y
5121	65997-07-1	Rosin polymer with formaldehyde		KE-30543										Y
5122	68015-19-0	Rosin polymer with ethylene glycol, pentaerythritol, phthalic anhydride and tall oil		KE-30542										Y
5123	68554-33-6	Rosin polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-30541										Y

S124	68814-64-2	Rosin polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-30540										Y
S125	68410-76-4	Rosin polymer with ethylene glycol, glycerol, phthalic anhydride and tall oil		KE-30539										Y
S126	68649-80-9	Rosin polymer with dipentaerythritol, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-30538										Y
S127	68649-81-0	Rosin polymer with dipentaerythritol, fumaric acid, pentaerythritol, phthalic anhydride and soybean oil		KE-30537										Y
S128	68814-63-1	Rosin polymer with dipentaerythritol, formaldehyde, maleic anhydride, pentaerythritol, phenol and tung oil		KE-30536										Y
S129	68458-59-3	Rosin polymer with dipentaerythritol, dodecylphenol, formaldehyde, fumaric acid, maleic anhydride		KE-30535										Y
S130	68989-05-9	rosin polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde, phenol and tung oil		KE-30534										Y
S131	90091-77-3	Rosin polymer with diethylene glycol, maleic anhydride, tall-oil rosin and triethylene glycol		KE-30533										Y
S132	97086-72-1	Rosin polymer with diethylene glycol, maleic anhydride, phthalic anhydride and stearic acid		KE-30532										Y
S133	68458-68-4	Rosin polymer with dicyclopentadiene, formaldehyde and nonylphenol		KE-30531										Y
S134	68910-64-5	Rosin polymer with o-cresol, formaldehyde, and tetra-Bu titanate		KE-30530										Y
S135	68607-50-1	Rosin polymer with cresol, formaldehyde and phenol		KE-30529										Y
S136	68425-07-0	Rosin polymer with cresol, o-cresol, formaldehyde, phenol and tung oil		KE-30528										Y
S137	68015-20-3	Rosin polymer with conjugated safflower oil, glycerol, phthalic anhydride and tall oil		KE-30527										Y
S138	68956-89-8	Rosin polymer with p-tert-butylphenol, formaldehyde, soybean oil and tung oil		KE-30526										Y
S139	68333-47-1	Rosin polymer with p-tert-butylphenol, formaldehyde, pentaerythritol, phthalic anhydride and soybean oil		KE-30525										Y
S140	68122-57-6	Rosin polymer with p-tert-butylphenol, formaldehyde, pentaerythritol and tung oil		KE-30524										Y
S141	70025-26-2	Rosin polymer with p-tert-butylphenol, formaldehyde, isophthalic acid and pentaerythritol		KE-30523										Y
S142	70984-05-3	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, tall oil and tung oil		KE-30522										Y
S143	68783-85-7	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, soybean oil and tung oil		KE-30521										Y
S144	68856-06-4	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride, safflower oil and tung oil		KE-30520										Y
S145	68910-63-4	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-30519										Y
S146	68915-89-9	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride and safflower oil		KE-30518										Y
S147	68956-88-7	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, phthalic anhydride and		KE-30517										Y
S148	68554-31-4	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and tall oil		KE-30516										Y
S149	68915-01-5	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-30515										Y
S150	68952-51-2	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol, isophthalic acid and pentaerythritol		KE-30514										Y
S151	71808-56-5	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol and tung oil		KE-30513										Y
S152	119209-67-5	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-30512										Y
S153	70025-25-1	Rosin polymer with p-tert-butylphenol, formaldehyde, glycerol and pentaerythritol		KE-30511										Y
S154	70984-04-2	Rosin polymer with p-tert-butylphenol, formaldehyde and tung oil		KE-30510										Y
S155	68309-60-4	Rosin polymer with butylphenol, formaldehyde and phenol		KE-30509										Y
S156	68213-62-7	Rosin polymer with p-tert-butylphenol, formaldehyde and pentaerythritol		KE-30508										Y
S157	67700-49-6	Rosin polymer with p-tert-butylphenol, formaldehyde and glycerol		KE-30507										Y
S158	70984-03-1	Rosin polymer with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride and tall oil		KE-30506										Y
S159	68956-87-6	Rosin polymer with p-tert-butylphenol, dicyclopentadiene, formaldehyde, glycerol and tung oil		KE-30505										Y
S160	68649-82-1	Rosin polymer with p-tert-butylphenol and formaldehyde		KE-30504										Y

S161	68083-24-9	Rosin polymer with p-tert-butylbenzoic acid, 2-(dimethylamino)ethanol, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-30503										Y
S162	68856-05-3	Rosin polymer with p-tert-butylbenzoic acid, p-tert-butylphenol, ethylene glycol, formaldehyde, glycerol and phthalic anhydride		KE-30502										Y
S163	69013-15-6	Rosin polymer with boron trifluoride-Et ether complex and sodium hydroxymethanesulfonate		KE-30501										Y
S164	68474-60-2	Rosin polymer with bisphenol A, glycerol, pentaerythritol and tung oil		KE-30500										Y
S165	71076-93-2	Rosin polymer with bisphenol A, glycerol and tung oil		KE-30499										Y
S166	68990-70-5	Rosin polymer with bisphenol A, formaldehyde, glycerol, soybean oil and tung oil		KE-30498										Y
S167	68938-48-7	Rosin polymer with bisphenol A, formaldehyde, glycerol, phthalic anhydride and soybean oil		KE-30497										Y
S168	69103-11-3	Rosin polymer with bisphenol A, formaldehyde, glycerol, pentaerythritol and tripentaerythritol		KE-30496										Y
S169	68458-66-2	Rosin polymer with bisphenol A, formaldehyde, glycerol and tung oil, tall oil		KE-30495										Y
S170	68458-67-3	Rosin polymer with bisphenol A, formaldehyde, glycerol, and pentaerythritol		KE-30494										Y
S171	68554-30-3	Rosin polymer with bisphenol A, formaldehyde and pentaerythritol		KE-30493										Y
S172	68152-70-5	Rosin polymer with bisphenol A, formaldehyde and glycerol		KE-30492										Y
S173	68424-06-6	Rosin polymer with bisphenol A, epichlorohydrin and tall oil		KE-30491										Y
S174	68915-00-4	Rosin polymer with bisphenol A, epichlorohydrin and linoleic acid		KE-30490										Y
S175	68607-48-7	Rosin polymer with bisphenol A, butylphenol, formaldehyde, pentaerythritol, phthalic anhydride and		KE-30489										Y
S176	69013-14-5	Rosin polymer with bisphenol A, p-tert-butylphenol, formaldehyde, pentaerythritol and tung oil		KE-30488										Y
S177	68425-06-9	Rosin polymer with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol		KE-30487										Y
S178	68607-47-6	Rosin polymer with bisphenol A, p-butylphenol, formaldehyde, glycerol		KE-30486										Y
S179	116265-72-6	Rosin polymer with bisphenol A, p-tert-butylphenol, formaldehyde and phenol, magnesium salt		KE-30485										Y
S180	68514-99-8	Rosin polymer with bisphenol A, p-tert-butylphenol, formaldehyde and phenol		KE-30484										Y
S181	68554-29-0	Rosin polymer with bisphenol A, p-tert-butylphenol, formaldehyde and		KE-30483										Y
S182	68152-69-2	Rosin polymer with bisphenol A, p-tert-butylphenol and formaldehyde		KE-30482										Y
S183	68607-46-5	Rosin polymer with bisphenol A, butylphenol and formaldehyde		KE-30481										Y
S184	68152-68-1	Rosin polymer with bisphenol A and formaldehyde		KE-30480										Y
S185	68856-04-2	Rosin polymer with 2,5-bis(1,1-dimethylpropyl)-1,4-benzenediol, pentaerythritol and turpentine		KE-30479										Y
S186	68952-50-1	Rosin polymer with bis(1,1-dimethylethyl)phenol, bisphenol A, formaldehyde, phenol		KE-30478										Y
S187	68015-21-4	Rosin polymer with benzoic acid, ethylene glycol, pentaerythritol, phthalic anhydride and tall oil		KE-30477										Y
S188	68083-00-1	Rosin polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and di-Me 1,4-cyclohexanedicarboxylate		KE-30476										Y
S189	69103-10-2	Rosin polymer with allyl alc., isophthalic acid, pentaerythritol and styrene		KE-30475										Y
S190	73891-95-9	Rosin polymer with allyl alc., ethylene glycol, maleic acid, styrene and trimethylolpropane		KE-30474										Y
S191	68515-00-4	Rosin polymer with adipic acid, bisphenol A, formaldehyde and glycerol		KE-30473										Y
S192	68783-84-6	Rosin polymer with acrylic acid, hydrogenated rosin and pentaerythritol		KE-30472										Y
S193	68309-59-1	Rosin polymer with acrylic acid, glycerol and trimethylolpropane		KE-30471										Y
S194	68607-45-4	Rosin polymer with acrylic acid and trimethylolpropane		KE-30470										Y
S195	68425-05-8	Rosin polymer with acrylic acid and pentaerythritol		KE-30469										Y
S196	68458-60-6	Rosin polymer with acrylic acid and maleic acid		KE-30468										Y
S197	75783-28-7	Rosin polymer with acrylic acid and glycerol		KE-30467										Y
S198	75783-27-6	Rosin polymer with acrylic acid and diethylene glycol		KE-30466										Y
S199	68213-61-6	Rosin, polymd., polymer with isophthalic acid and pentaerythritol		KE-30465										Y
S200	68512-68-5	Rosin, polymd., polymer with glycerol and pentaerythritol		KE-30464										Y
S201	68458-57-1	Rosin, polymd., maleated, polymer with dipentaerythritol		KE-30463										Y
S202		Rosin-phenolic resin		KE-30462										Y
S203	68607-44-3	Rosin, oxidized, polymer with Bu alc., formaldehyde and phenol		KE-30461										Y
S204	69278-88-2	Rosin, oxidized mixed with tall oil pitch, sodium salt		KE-30460										Y
S205	70750-49-1	Rosin oil, sulfonated, sodium salt		KE-30459										Y
S206	70750-48-0	Rosin oil, sulfonated		KE-30458										Y
S207	8002-16-2	Rosin oil		KE-30457										Y

S208	100085-66-3	Rosin mixed with sulfurized Venice turpentine, rhodium salt		KE-30456										Y
S209	100085-67-4	Rosin mixed with sulfurized Venice turpentine, platinum salt		KE-30455										Y
S210	68152-67-0	Rosin, maleated polymer with tripentaerythritol		KE-30454										Y
S211	68554-28-9	Rosin, maleated polymer with propylene glycol compd. with morpholine		KE-30453										Y
S212	68554-27-8	Rosin, maleated polymer with propylene glycol compd. with diethanolamine		KE-30452										Y
S213	68554-26-7	Rosin, maleated polymer with propylene glycol compd. with 2-amino-2-methyl-1-propanol		KE-30451										Y
S214	68554-25-6	Rosin, maleated polymer with propylene glycol, ammonium salt		KE-30450										Y
S215	68188-54-5	Rosin, maleated polymer with propylene glycol		KE-30449										Y
S216	68458-65-1	Rosin, maleated polymer with pentaerythritol and polymd. rosin		KE-30448										Y
S217	68956-94-5	Rosin, maleated polymer with pentaerythritol and phthalic anhydride		KE-30447										Y
S218	68554-24-5	Rosin, maleated polymer with pentaerythritol and phenol		KE-30446										Y
S219	68152-65-8	Rosin, maleated polymer with palmitic acid and pentaerythritol		KE-30445										Y
S220	75718-15-9	Rosin, maleated polymer with 1-oxiranyl-7-oxabicyclo[4.1.0]heptane and polyethylene glycol mono-Me ether		KE-30444										Y
S221	68648-54-4	Rosin, maleated polymer with 3-oxiranyl-7-oxabicyclo[4.1.0]heptane and polyethylene glycol		KE-30443										Y
S222	68082-99-5	Rosin, maleated polymer with maleated polymd. rosin and pentaerythritol		KE-30442										Y
S223	68956-92-3	Rosin, maleated polymer with glycerol, pentaerythritol and phthalic anhydride		KE-30441										Y
S224	68607-43-2	Rosin, maleated polymer with glycerol, linoleic acid, pentaerythritol and phthalic anhydride		KE-30440										Y
S225	68956-91-2	Rosin, maleated polymer with glycerol and phthatlic anhydride		KE-30439										Y
S226	68038-41-5	Rosin, maleated polymer with glycerol		KE-30438										Y
S227	68783-83-5	Rosin, maleated polymer with formaldehyde, (1,1,3,3-tetramethylbutyl)phenol and tripentaerythritol		KE-30437										Y
S228	68952-49-8	Rosin, maleated polymer with formaldehyde, pentaerythritol and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-30436										Y
S229	111870-77-0	Rosin, maleated polymer with formaldehyde, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol		KE-30435										Y
S230	68425-03-6	Rosin, maleated polymer with formaldehyde, pentaerythritol and phenol		KE-30434										Y
S231	68152-62-5	Rosin, maleated polymer with formaldehyde, nonylphenol and pentaerythritol		KE-30433										Y
S232	68082-98-4	Rosin, maleated polymer with formaldehyde, glycerol, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol		KE-30432										Y
S233	70248-46-3	Rosin, maleated polymer with formaldehyde, glycerol, nonylphenol and pentaerythritol		KE-30431										Y
S234	68918-23-0	Rosin, maleated polymer with formaldehyde		KE-30430										Y
S235	68082-97-3	Rosin, maleated polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-30429										Y
S236	68514-97-6	Rosin, maleated polymer with ethylene glycol and methanol		KE-30428										Y
S237	68458-64-0	Rosin, maleated polymer with dihexyl phthalate, ethylene glycol and phthalic anhydride		KE-30427										Y
S238	68554-22-3	Rosin, maleated polymer with diethylene glycol, Me ester		KE-30426										Y
S239	68956-90-1	Rosin, maleated polymer with diethylene glycol and phthalic anhydride		KE-30425										Y
S240	68458-63-9	Rosin, maleated polymer with diethylene glycol and ethanolamine		KE-30424										Y
S241	68607-42-1	Rosin, maleated polymer with butylphenol, formaldehyde, pentaerythritol and phenol		KE-30423										Y
S242	70955-44-1	Rosin, maleated polymer with p-tert-butylphenol, formaldehyde, glycerol, polymd. rosin and tripentaerythritol		KE-30422										Y
S243	68607-41-0	Rosin, maleated polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol and phenol		KE-30421										Y
S244	68140-03-4	Rosin, maleated polymer with p-tert-butylphenol, formaldehyde, glycerol and pentaerythritol		KE-30420										Y
S245	71243-71-5	Rosin, maleated polymer with p-butylphenol, formaldehyde, glycerol and nonylphenol		KE-30419										Y
S246	68082-96-2	Rosin, maleated polymer with p-tert-butylphenol, formaldehyde and pentaerythritol		KE-30418										Y
S247	68554-21-2	Rosin, maleated polymer with p-tert-butylphenol and pentaerythritol		KE-30417										Y
S248	68458-61-7	Rosin, maleated polymer with p-tert-butylphenol and formaldehyde, zinc salt		KE-30416										Y
S249	68956-85-4	Rosin, maleated polymer with Bu acrylate, pentaerythritol, propylene glycol and styrene		KE-30415										Y

5250	68082-95-1	Rosin, maleated polymer with bisphenol A, formaldehyde, glycerol and pentaerythritol		KE-30414										Y
5251	68152-61-4	Rosin, maleated polymer with bisphenol A, formaldehyde and pentaerythritol		KE-30413										Y
5252	68152-60-3	Rosin, maleated polymer with bisphenol A, formaldehyde and glycerol		KE-30412										Y
5253	68956-84-3	Rosin, maleated polymer with bisphenol A, epichlorohydrin and pentaerythritol		KE-30411										Y
5254	68952-92-1	Rosin, maleated polymer with bisphenol A, epichlorohydrin and glycerol		KE-30410										Y
5255	70955-43-0	Rosin, maleated polymer with bisphenol A, p-tert-butylphenol, formaldehyde and glycerol		KE-30409										Y
5256	68188-63-6	Rosin, maleated polymer with bisphenol A and formaldehyde		KE-30408										Y
5257	71243-69-1	Rosin, maleated polymer with 4-biphenylol, p-tert-butylphenol, formaldehyde and glycerol		KE-30407										Y
5258	68783-82-4	Rosin, low-boiling fraction		KE-30406										Y
5259	68607-40-9	Rosin, hydrogenated, reaction products with acetic acid and triethylenetetramine, [redacted]		KE-30405										Y
5260	68607-39-6	Rosin, hydrogenated, reaction products with acetic acid and triethylenetetramine, [redacted]		KE-30404										Y
5261	96349-79-0	Rosin, hydrogenated polymer with glycerol, maleic anhydride and [redacted]		KE-30403										Y
5262	68413-22-9	Rosin, hydrogenated polymer with acrylic acid, bisphenol A and [redacted]		KE-30402										Y
5263	69013-13-4	Rosin, hydrogenated, polymer with acrylic acid and pentaerythritol		KE-30401										Y
5264	92129-44-7	Rosin, fumarated reaction products with formaldehyde, sodium [redacted]		KE-30400										Y
5265	68082-94-0	Rosin, fumarated polymer with [redacted]		KE-30399										Y
5266	68188-53-4	Rosin, fumarated polymer with sorbitol		KE-30398										Y
5267	70955-46-3	Rosin, fumarated polymer with phthalic [redacted]		KE-30397										Y
5268	68152-59-0	Rosin, fumarated polymer with pentaerythritol and [redacted]		KE-30396										Y
5269	68139-33-3	Rosin, fumarated polymer with pentaerythritol, [redacted]		KE-30395										Y
5270	68607-37-4	Rosin, fumarated polymer with glycerol, compd. with morpholine		KE-30394										Y
5271	68554-20-1	Rosin, fumarated polymer with glycerol, compd. with [redacted]		KE-30393										Y
5272	68554-19-8	Rosin, fumarated polymer with glycerol, compd. with 2-amino-2-methyl-1-propanol		KE-30392										Y
5273	68152-58-9	Rosin, fumarated polymer with glycerol and sorbitol		KE-30391										Y
5274	68424-99-7	Rosin, fumarated polymer with glycerol and pentaerythritol		KE-30390										Y
5275	68213-59-2	Rosin, fumarated polymer with formaldehyde, sodium [redacted]		KE-30389										Y
5276	68082-91-7	Rosin, fumarated polymer with formaldehyde, potassium [redacted]		KE-30388										Y
5277	68082-92-8	Rosin, fumarated polymer with formaldehyde, potassium [redacted]		KE-30387										Y
5278	70248-45-2	Rosin, fumarated polymer with formaldehyde, pentaerythritol and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-30386										Y
5279	70248-44-1	Rosin, fumarated polymer with formaldehyde, glycerol, nonylphenol and [redacted]		KE-30385										Y
5280	68201-58-1	Rosin, fumarated polymer with formaldehyde		KE-30384										Y
5281	68152-56-7	Rosin, fumarated polymer with ethylene glycol and glycerol		KE-30383										Y
5282	96471-17-9	Rosin, fumarated polymer with ethylene glycol, ammonium salts		KE-30382										Y
5283	68649-84-3	Rosin, fumarated polymer with 2-(2-ethoxyethoxy)ethanol and [redacted]		KE-30381										Y
5284	68554-17-6	Rosin, fumarated polymer with ethanolamine and ethylene glycol		KE-30380										Y
5285	68152-54-5	Rosin, fumarated polymer with dodecylphenol, formaldehyde, pentaerythritol and [redacted]		KE-30379										Y
5286	68152-53-4	Rosin, fumarated polymer with [redacted]		KE-30378										Y
5287	68152-52-3	Rosin, fumarated polymer with dipentaerythritol, formaldehyde and [redacted]		KE-30377										Y
5288	68152-51-2	Rosin, fumarated polymer with dipentaerythritol, dodecylphenol and [redacted]		KE-30376										Y
5289	72230-81-0	Rosin, fumarated polymer with dipentaerythritol and pentaerythritol		KE-30375										Y
5290	68152-50-1	Rosin, fumarated polymer with diethylene glycol and pentaerythritol		KE-30374										Y
5291	68152-49-8	Rosin, fumarated polymer with diethylene glycol and ethylene glycol		KE-30373										Y
5292	68458-58-2	Rosin, fumarated polymer with diethylene glycol and ethanolamine		KE-30372										Y
5293	68152-48-7	Rosin, fumarated polymer with diethylene glycol		KE-30371										Y
5294	68607-36-3	Rosin, fumarated polymer with cyclopentadiene, formaldehyde, pentaerythritol and [redacted]		KE-30370										Y
5295	68152-47-6	Rosin, fumarated polymer with bisphenol A, formaldehyde and pentaerythritol		KE-30369										Y
5296	68152-46-5	Rosin, fumarated polymer with bisphenol A, p-tert-butylphenol, formaldehyde and pentaerythritol		KE-30368										Y

5297	68514-98-7	Rosin, fumarated polymer with benzoic acid and pentaerythritol		KE-30367										Y
5298	68152-45-4	Rosin, fumarated polymer with azelaic acid and diluted		KE-30366										Y
5299	68458-53-7	Rosin, fumarated polymer with 2-(2-aminoethoxy)ethanol and pentaerythritol		KE-30365										Y
5300	68201-57-0	Rosin, fumarated polymer with adipic acid and pentaerythritol		KE-30364										Y
5301	75783-26-5	Rosin, fumarated polymer with acrylic acid and pentaerythritol		KE-30363										Y
5302	75783-25-4	Rosin, fumarated polymer with acrylic acid and glycerol		KE-30362										Y
5303	75783-24-3	Rosin, fumarated polymer with acrylic acid and diethylene glycol		KE-30361										Y
5304	75783-23-2	Rosin, fumarated polymer with acrylic acid		KE-30360										Y
5305	68153-44-6	Rosin, fumarated maleated, polymer with glycerol		KE-30359										Y
5306	68910-67-8	Rosin, fumarated maleated, polymer with formaldehyde, potassium sodium salt		KE-30358										Y
5307	68910-66-7	Rosin, fumarated maleated, polymer with formaldehyde		KE-30357										Y
5308	68607-49-8	Rosin, fumarated maleated, polymer with bisphenol A, formaldehyde, glycerol and pentaerythritol		KE-30356										Y
5309	68554-16-5	Rosin, fumarated maleated		KE-30355										Y
5310	91081-48-0	Rosin, ext., Na salt		KE-30354										Y
5311	91081-47-9	Rosin, ext., K salt		KE-30353										Y
5312	91081-46-8	Rosin, ext.		KE-30352										Y
5313	68425-08-1	Rosin, distn. overheads		KE-30351										Y
5314	68389-91-3	Rosin, dimerized polymer with pentaerythritol		KE-30350										Y
5315		Rosin, amines, 4-[[4,5-dihydroxy-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-4'-[(2-hydroxy-1-naphthalenyl)azo][1,1'-biphenyl]-2,2'-disulfonate		KE-30349										Y
5316		Rosin acids ester		KE-30348										Y
5317	97926-93-7	Rosemary, ext., sulfurized, platinum salts		KE-30347										Y
5318	8016-60-2	Rice wax		KE-30346										Y
5319	93763-25-8	Rice oils, brans, iso-Bu ester, sulfated		KE-30345										Y
5320	18265-46-8	D-Ribose, 5-(dihydrogen phosphate), disodium salt		KE-30344										Y
5321	4300-28-1	D-Ribose, 5-(dihydrogen phosphate)		KE-30343										Y
5322	50-69-1	D-Ribose		KE-30342										Y
5323	9001-99-4	Ribonuclease		KE-30341										Y
5324	58-96-8	1-β-D-Ribofuranosyluracil; Uridine		KE-30340										Y
5325	58-63-9	9-β-D-Ribofuranosylhypoxanthine; Inosine		KE-30339										Y
5326	87372-47-2	α-D-Ribofuranose, 5-(dihydrogen phosphate) 1-(trihydrogen diphosphate), tetrasodium salt		KE-30338										Y
5327	146-14-5	Riboflavin 5'-(trihydrogen diphosphate), 5'→5'-ester with adenosine; Flavine adenine		KE-30337										Y
5328	752-56-7	Riboflavin, 2',3',4',5'-tetraacetate		KE-30336										Y
5329	752-13-6	Riboflavin, 2',3',4',5'-tetraacetate		KE-30335										Y
5330	130-40-5	Riboflavin phosphate sodium		KE-30334										Y
5331	146-17-8	Riboflavin 5'-(dihydrogen phosphate)		KE-30333										Y
5332	94020-94-7	Riboflavin compound with 5-oxo-L-proline (1:2)		KE-30332										Y
5333	103798-70-5	Rhus succedanea, ext.		KE-30331										Y
5334	14284-92-5	Rhodium tris(acetylacetonate)		KE-30330										Y
5335	15492-38-3	Rhodium iodide		KE-30329										Y
5336	21656-02-0	Rhodium trihydroxide		KE-30328										Y
5337	10049-07-7	Rhodium chloride		KE-30327										Y
5338	15608-29-4	Rhodium tribromide		KE-30326										Y
5339	67859-71-6	Rhodium phosphate		KE-30325										Y
5340		Rhodium oxophosphate		KE-30324										Y
5341	12036-35-0	Rhodium oxide		KE-30323										Y
5342	10139-58-9	Rhodium nitrate; Rhodium trinitrate		KE-30322										Y
5343	12137-27-8	Rhodium dioxide		KE-30321										Y
5344	12127-42-3	Rhodium carbide (RhC)		KE-30320										Y
5345	42204-14-8	Rhodium acetate		KE-30319										Y
5346	7440-16-6	Rhodium		KE-30318										Y
5347	68814-62-0	Rhizopus oligosporus		KE-30317										Y
5348	68814-61-9	Rhizobium trifolii		KE-30316										Y
5349	68814-60-8	Rhizobium phaseoli		KE-30315										Y
5350	68814-59-5	Rhizobium meliloti		KE-30314										Y
5351	68814-58-4	Rhizobium lupini		KE-30313										Y
5352	68814-57-3	Rhizobium leguminosarum		KE-30312										Y
5353	68814-56-2	Rhizobium japonicum		KE-30311										Y
5354	1314-28-9	Rhenium trioxide		KE-30310										Y
5355	15622-42-1	Rhenium triiodide		KE-30309										Y
5356	25605-13-4	Rhenium trifluoride		KE-30308										Y
5357	13569-63-6	Rhenium trichloride		KE-30307										Y
5358	13569-71-6	Rhenium tetrachloride		KE-30306										Y
5359	23601-08-3	Rhenium tetrabromide oxide		KE-30305										Y
5360	36753-03-4	Rhenium tetrabromide		KE-30304										Y
5361	7784-00-1	Rhenium silver tetraoxide		KE-30303										Y
5362	15684-00-1	Rhenium pentacarbonyl		KE-30302										Y
5363	30937-53-2	Rhenium pentabromide		KE-30301										Y
5364	10049-17-9	Rhenium hexafluoride		KE-30300										Y
5365	12067-00-4	Rhenium ditelluride		KE-30299										Y
5366	12038-63-0	Rhenium disulfide		KE-30298										Y
5367	12038-66-3	Rhenium disilicide		KE-30297										Y
5368	12038-64-1	Rhenium diselenide	셀레늄화합물질	KE-30296	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것으로 제외		Y
5369	12137-42-7	Rhenium dioxide peroxide		KE-30295										Y
5370	12036-09-8	Rhenium oxide		KE-30294										Y
5371	13814-76-1	Rhenium chloride oxide (ReCl4O)		KE-30293										Y
5372	13596-35-5	Rhenium chloride (ReCl5)		KE-30292										Y
5373	12045-23-7	Rhenium boride		KE-30291										Y
5374	7440-15-5	Rhenium		KE-30290										Y
5375	116-31-4	Retinaldehyde; Retinal		KE-30289										Y
5376	97926-89-1	Reticuloendothelial system, ext.		KE-30288										Y
5377		Resorcinol bis(hydroxyalkyl) ether		KE-30287										Y
5378	8023-77-6	Resins, oleo-, capsicum		KE-30286										Y
5379	73296-99-8	Resins, Clary sage		KE-30285										Y
5380		Resin(polyester) of alkyl(aryl) dibasic acid and polyols		KE-30284										Y
5381	68607-35-2	Resin acids and Rosin acids, zirconium salts		KE-30283										Y
5382	68607-34-1	Resin acids and Rosin acids, zinc salts, polymers with linseed oil		KE-30282										Y

5383	68989-04-8	Resin acids and Rosin acids zinc salts polymers with bisphenol A, di-tert-butylphenol, formaldehyde, pentaerythritol, rosin and tung oil		KE-30281										Y
5384	96471-16-8	Resin acids and Rosin acids, zinc salts, polymers with batu gum and polymd. menhaden oil		KE-30280										Y
5385	9010-69-9	Resin acids and rosin acids zinc salts		KE-30279										Y
5386	68956-97-8	Resin acids and Rosin acids, uranyl salts		KE-30278										Y
5387	68554-15-4	Resin acids and Rosin acids, titanium salts, reaction products with Dryobalanops balsams		KE-30277										Y
5388	68956-83-2	Resin acids and Rosin acids, tantalum salts		KE-30276										Y
5389	84776-85-2	Resin acids and rosin acids, tall oil, potassium salts		KE-30275										Y
5390	101013-02-9	Resin acids and Rosin acids, tall oil, maleated, ketene deriv.		KE-30274										Y
5391	101013-01-8	Resin acids and Rosin acids, tall oil, fumarated, ketene deriv.		KE-30273										Y
5392	100684-41-1	Resin acids and Rosin acids, sulfurized, zinc salts		KE-30272										Y
5393	68152-78-3	Resin acids and Rosin acids, strontium salts		KE-30271										Y
5394	68649-85-4	Resin acids and Rosin acids, sodium salts, reaction products with fumaric ac		KE-30270										Y
5395	61790-51-0	Resin acids and Rosin acids, sodium salts		KE-30269										Y
5396	61791-05-7	Resin acids and Rosin acids, sesquiesters with polyethylene glycol		KE-30268										Y
5397	92129-53-8	Resin acids and Rosin acids reaction products with formaldehyde, potassium salt		KE-30267										Y
5398	92129-52-7	Resin acids and Rosin acids reaction products with citric acid, sodium salts		KE-30266										Y
5399	92129-51-6	Resin acids and Rosin acids reaction products with citric acid, potassium salts		KE-30265										Y
5400	92129-50-5	Resin acids and Rosin acids reaction products with citric acid compds. with triethanolamine		KE-30264										Y
5401	92129-49-2	Resin acids and Rosin acids reaction products with citric acid, ammonium salts		KE-30263										Y
5402	68512-67-4	Resin acids and Rosin acids, potassium sodium salts		KE-30262										Y
5403	61790-50-9	Resin acids and Rosin acids, potassium salts		KE-30261										Y
5404	70248-43-0	Resin acids and Rosin acids, polymd., zinc salts		KE-30260										Y
5405	71011-09-1	Resin acids and Rosin acids, polymd., yttrium salts		KE-30259										Y
5406	68990-04-5	Resin acids and Rosin acids, polymd., potassium salts		KE-30258										Y
5407	71011-08-0	Resin acids and Rosin acids, polymd., lanthanum salts		KE-30257										Y
5408	71011-07-9	Resin acids and Rosin acids, polymd., indium salts		KE-30256										Y
5409	65997-12-8	Resin acids and Rosin acids, polymd., esters with pentaerythritol		KE-30255										Y
5410	68649-86-5	Resin acids and Rosin acids, polymd., esters with glycerol, ammonium salts		KE-30254										Y
5411	68475-37-6	Resin acids and Rosin acids, polymd., esters with glycerol		KE-30253										Y
5412	68475-38-7	Resin acids and Rosin acids, polymd., esters with ethylene glycol		KE-30252										Y
5413	68783-81-3	Resin acids and Rosin acids, polymd., compds. with coco alkylamines		KE-30251										Y
5414	71011-06-8	Resin acids and Rosin acids, polymd., cerium salts		KE-30250										Y
5415	68188-23-8	Resin acids and Rosin acids, polymd., calcium zinc salts		KE-30249										Y
5416	68783-14-2	Resin acids and Rosin acids, polymd., calcium salts		KE-30248										Y
5417	68649-87-6	Resin acids and Rosin acids, polymd., ammonium salts		KE-30247										Y
5418	73891-90-4	Resin acids and Rosin acids, platinum salts		KE-30246										Y
5419	68334-36-1	Resin acids and Rosin acids, nickel salts		KE-30245										Y
5420	68554-23-4	Resin acids and Rosin acids, Me esters, polymers with maleated rosin and pentaerythritol		KE-30244										Y
5421	120883-67-2	Resin acids and Rosin acids, Me esters, maleated, esters with ethylene glycol		KE-30243										Y
5422	68186-14-1	Resin acids and Rosin acids, Me esters		KE-30242										Y
5423	68333-67-5	Resin acids and Rosin acids, manganese salts, polymers with formaldehyde, phenol and tung oil		KE-30241										Y
5424	68333-66-4	Resin acids and Rosin acids, manganese salts, polymers with formaldehyde and		KE-30240										Y
5425	9008-34-8	Resin acids and Rosin acids, manganese salts		KE-30239										Y
5426	68201-60-5	Resin acids and Rosin acids, maleated, sodium salts		KE-30238										Y
5427	68607-54-5	Resin acids and Rosin acids, maleated, Ph esters, zinc salts		KE-30237										Y
5428	101013-00-7	Resin acids and Rosin acids, maleated, ketene deriv.		KE-30236										Y
5429	94581-17-6	Resin acids and Rosin acids, maleated, esters with pentaerythritol		KE-30235										Y
5430	94581-16-5	Resin acids and Rosin acids, maleated, esters with glycerol		KE-30234										Y
5431	68911-89-7	Resin acids and Rosin acids, maleated, ammonium salts		KE-30233										Y
5432	68440-56-2	Resin acids and Rosin acids, magnesium salts		KE-30232										Y
5433	9008-26-8	Resin acids and Rosin acids, lead salts	납화합물정	KE-30231	97-1-9					별표-298		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
5434	61788-80-5	Resin acids and Rosin acids, iron salts		KE-30230										Y
5435	68425-02-5	Resin acids and Rosin acids, hydrogenated, zinc salts		KE-30229										Y
5436	68554-14-3	Resin acids and Rosin acids, hydrogenated, strontium salts		KE-30228										Y
5437	68990-02-3	Resin acids and Rosin acids, hydrogenated, sodium salts		KE-30227										Y
5438	8050-15-5	Resin acids and Rosin acids, hydrogenated, methyl ester		KE-30226										Y
5439	68554-13-2	Resin acids and Rosin acids, hydrogenated, manganese salts		KE-30225										Y
5440	68990-01-2	Resin acids and Rosin acids, hydrogenated, K salts		KE-30224										Y
5441	68425-00-3	Resin acids and Rosin acids, hydrogenated, esters with triethylene glycol, zinc salts		KE-30223										Y
5442	68648-53-3	Resin acids and Rosin acids, hydrogenated, esters with triethylene glycol		KE-30222										Y
5443	64365-17-9	Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol		KE-30221										Y

5444	65997-13-9	Resin acids and Rosin acids, hydrogenated, ester with glycerol		KE-30220										Y
5445	68648-52-2	Resin acids and Rosin acids, hydrogenated, esters with ethylene glycol		KE-30219										Y
5446	68648-51-1	Resin acids and Rosin acids, hydrogenated, esters with diethylene glycol		KE-30218										Y
5447	68554-12-1	Resin acids and Rosin acids, hydrogenated, calcium salts		KE-30217										Y
5448	68649-88-7	Resin acids and Rosin acids, hydrogenated, ammonium salts		KE-30216										Y
5449	68201-59-2	Resin acids and Rosin acids, fumarated, sodium salts		KE-30215										Y
5450	68649-83-2	Resin acids and Rosin acids, fumarated, potassium salts		KE-30214										Y
5451	68910-62-3	Resin acids and Rosin acids, fumarated, maleated, sodium salts		KE-30213										Y
5452	101012-99-1	Resin acids and Rosin acids, fumarated, ketene dimer		KE-30212										Y
5453	94581-15-4	Resin acids and Rosin acids, fumarated, esters with pentaerythritol		KE-30211										Y
5454	97489-11-7	Resin acids and Rosin acids, fumarated, esters with glycerol		KE-30210										Y
5455	71243-68-0	Resin acids and Rosin acids, fumarated, decyl ester		KE-30209										Y
5456	94387-04-9	Resin acids and Rosin acids, fumarated, calcium salts		KE-30208										Y
5457	68911-88-6	Resin acids and Rosin acids, fumarated, ammonium salts		KE-30207										Y
5458	94387-03-8	Resin acids and Rosin acids, fumarated, aluminum salts		KE-30206										Y
5459	68458-56-0	Resin acids and Rosin acids, ethoxylated, reaction products with maleic anhydride, sodium hydrogen sulfate and sodium hydroxide		KE-30205										Y
5460	68187-98-4	Resin acids and Rosin acids, ethoxylated propoxylated		KE-30204										Y
5461	8050-25-7	Resin acids and Rosin acids, esters with triethylene glycol		KE-30203										Y
5462	68607-32-9	Resin acids and Rosin acids, esters with pentaerythritol, polymers with linseed oil, rosin and tung oil		KE-30202										Y
5463	68952-48-7	Resin acids and Rosin acids, esters with pentaerythritol, polymers with formaldehyde, hydrogenated tallow amide, phenol and rosin acids Me esters		KE-30201										Y
5464	68607-33-0	Resin acids and Rosin acids, esters with pentaerythritol, polymers with 2,5-bis(1,1-dimethylpropyl)-1,4-benzenediol and rosin, zinc salts		KE-30200										Y
5465	8050-26-8	Resin acids and Rosin acids, esters with pentaerythritol		KE-30199										Y
5466	68458-55-9	Resin acids and Rosin acids, esters with oxidized menhaden oil		KE-30198										Y
5467	68938-46-5	Resin acids and Rosin acids, esters with glycerol polymers with tung oil		KE-30197										Y
5468	68910-60-1	Resin acids and Rosin acids, esters with glycerol polymers with formaldehyde, linseed oil, maleic anhydride,		KE-30196										Y
5469	68938-45-4	resin acids and Rosin acids, esters with glycerol polymers with tert-butylphenol, formaldehyde, linseed oil		KE-30195										Y
5470	70248-42-9	Resin acids and Rosin acids, esters with glycerol and pentaerythritol		KE-30194										Y
5471	85711-66-6	Resin acids and Rosin acids, esters with glycerol and diethylene glycol		KE-30193										Y
5472	8050-31-5	Resin acids and Rosin acids, esters with glycerol		KE-30192										Y
5473	68512-66-3	Resin acids and Rosin acids, esters with ethylene glycol and pentaerythritol		KE-30191										Y
5474	68512-65-2	Resin acids and Rosin acids, esters with ethylene glycol		KE-30190										Y
5475	68153-38-8	Resin acids and Rosin acids, esters with diethylene glycol		KE-30189										Y
5476	67923-02-8	Resin acids and Rosin acids, esters, polymers with linseed oil and pentaerythritol		KE-30188										Y
5477	67923-01-7	Resin acids and Rosin acids, dimers, polymers with maleic anhydride, pentaerythritol and tall-oil rosin		KE-30187										Y
5478	68154-08-5	Resin acids and Rosin acids, dimers, calcium salts, polymers with maleic anhydride, pentaerythritol, polymd. dehydrated castor oil, rosin and tung oil		KE-30186										Y
5479	68648-50-0	Resin acids and Rosin acids, dimerized, calcium salts		KE-30185										Y
5480	68990-00-1	Resin acids and Rosin acids, decarboxylated, potassium salts		KE-30184										Y
5481	9007-39-0	Resin acids and Rosin acids, copper salts		KE-30183										Y
5482	68910-59-8	Resin acids and Rosin acids, compds. with triisopropanolamine		KE-30182										Y
5483	61790-65-6	Resin acids and Rosin acids compds. with triethanolamine		KE-30181										Y
5484	68990-69-2	Resin acids and Rosin acids, compds. with isopropylamine		KE-30180										Y
5485	68188-44-3	Resin acids and Rosin acids, compds. with ethanolamine		KE-30179										Y
5486	68990-68-1	Resin acids and Rosin acids, compds. with diisopropanolamine		KE-30178										Y
5487	68956-82-1	Resin acids and Rosin acids, cobalt salts		KE-30177										Y
5488	68918-74-1	Resin acids and Rosin acids, chromium salts		KE-30176										Y
5489	68334-35-0	Resin acids and Rosin acids, calcium zinc salts		KE-30175										Y
5490	91081-18-4	Resin acids and Rosin acids, calcium sodium zinc salts		KE-30174										Y
5491	68606-45-1	Resin acids and Rosin acids, calcium salts, polymers with polymd. linseed oil		KE-30173										Y
5492	68512-64-1	Resin acids and Rosin acids, calcium salts, polymers with linseed oil, polymd. linseed oil		KE-30172										Y
5493	68458-52-6	Resin acids and Rosin acids, calcium salts, polymers with linseed oil and tung oil		KE-30171										Y
5494	68082-88-2	Resin acids and Rosin acids, calcium salts, polymers with linseed oil		KE-30170										Y
5495	96471-15-7	Resin acids and Rosin acids, calcium salts, polymers with bisphenol A, formaldehyde, glycerol, linseed oil, phenol, rosin, tall-oil rosin and tung oil		KE-30169										Y

5496	96471-14-6	Resin acids and Rosin acids, calcium salts, polymers with bisphenol A, formaldehyde, glycerol, linseed oil, pentaerythritol, phenol, polymd. linseed oil, rosin, tall-oil rosin and tung oil		KE-30168										Y
5497	9007-13-0	Resin acids and Rosin acids, calcium salts		KE-30167										Y
5498	68607-31-8	Resin acids and Rosin acids, calcium nickel salts		KE-30166										Y
5499	70879-76-4	Resin acids and Rosin acids, calcium magnesium zinc salts		KE-30165										Y
5500	68952-91-0	Resin acids and Rosin acids, calcium lead salts	납화합물질	KE-30164	97-1-9						별표-593		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
5501	68956-81-0	Resin acids and Rosin acids, cadmium salts	카드뮴화합물	KE-30163	97-1-250						별표-596		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 .25% 이상 함유한 것에 한함		Y
5502	68956-80-9	Resin acids and Rosin acids, bismuth salts		KE-30162										Y
5503	68188-14-7	Resin acids and Rosin acids, barium salts		KE-30161										Y
5504	68649-89-8	Resin acids and Rosin acids, ammonium salts		KE-30160										Y
5505	61789-65-9	Resin acids and Rosin acids, aluminum salts		KE-30159										Y
5506	73138-82-6	Resin acids and Rosin acids		KE-30158										Y
5507	102110-54-3	Residues, tungsten-manufg. solvent extn.		KE-30157										Y
5508	102110-53-2	Residues, tungsten-manufg. magnetic sepn.		KE-30156										Y
5509	98219-64-8	Residues, steam cracked, thermally treated		KE-30155										Y
5510	102110-50-9	Residues, precious metal refining cementation		KE-30154										Y
5511	100684-40-0	Residues (petroleum), vacuum distn. residue hydrogenation		KE-30153										Y
5512	64741-56-6	Residues (petroleum), vacuum		KE-30152										Y
5513	64741-80-6	Residues (petroleum), thermal cracked		KE-30151										Y
5514	92062-04-9	Residues (petroleum), steam-cracked naphtha dists.		KE-30150										Y
5515	102110-55-4	Residues (petroleum), steam-cracked light, wash		KE-30149										Y
5516	93763-85-0	Residues (petroleum), steam-cracked heat-soaked naphtha		KE-30148										Y
5517	64742-90-1	Residues (petroleum), steam-cracked		KE-30147										Y
5518	92062-02-7	Residues (petroleum), solvent ext. fractionation		KE-30146										Y
5519	92062-01-6	Residues (petroleum), olefin manuf. pyrolysis oil dists.		KE-30145										Y
5520	68512-62-9	Residues (petroleum), light vacuum		KE-30144										Y
5521	92062-00-5	Residues (petroleum), hydrogenated steam-cracked naphtha		KE-30143										Y
5522	64742-85-4	Residues (petroleum), hydrodesulfurized vacuum		KE-30142										Y
5523	64742-78-5	Residues (petroleum), hydrodesulfurized atmospheric tower		KE-30141										Y
5524	92061-99-9	Residues (petroleum), hydrocracked, light end-uses		KE-30140										Y
5525	93763-84-9	Residues (petroleum), hydrocracked, deasphalted, solvent-dewaxed		KE-30139										Y
5526	64741-75-9	Residues (petroleum), hydrocracked		KE-30138										Y
5527	68512-61-8	Residues (petroleum), heavy coker and light vacuum		KE-30137										Y
5528	102242-59-1	Residues (petroleum), distn. residue thermal cracking hydrogenation		KE-30136										Y
5529	100684-39-7	Residues (petroleum), distn. residue hydrogenation		KE-30135										Y
5530	94114-22-4	Residues (petroleum), dewaxed heavy paraffinic vacuum		KE-30134										Y
5531	64741-67-9	Residues (petroleum), catalytic reformer fractionator		KE-30133										Y
5532	92061-97-7	Residues (petroleum), catalytic cracking		KE-30132										Y
5533	64741-45-3	Residues (petroleum), atm. tower		KE-30131										Y
5534	92061-94-4	Residues(coal tar), pitch dists.		KE-30130										Y
5535	94114-20-2	Residues(coal), liquefaction vacuum		KE-30129										Y
5536	92061-89-7	Residues(coal), liquefaction filtered		KE-30128										Y
5537	92061-91-1	Residues(coal), gasification, high temp., light oil dists.		KE-30127										Y
5538	92061-87-5	Residues(coal), gasification		KE-30126										Y
5539	100403-62-1	Residues, carbon black-ethylene manufg. pyrolysis pitch carbonization		KE-30125										Y
5540	64742-01-4	Residual oils (petroleum), solvent-refined		KE-30124										Y
5541	64742-62-7	Residual oils (petroleum) solvent dewaxed		KE-30123										Y
5542	64741-95-3	Residual oils (petroleum), solvent deasphalted		KE-30122										Y
5543	68603-14-5	Residual oils (petroleum), oxidized, calcium salts		KE-30121										Y
5544	64742-99-0	Residual oils (petroleum), oxidized		KE-30120										Y
5545	64742-57-0	Residual oils (petroleum), hydrotreated		KE-30119										Y
5546	92061-86-4	Residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed		KE-30118										Y
5547	100684-38-6	Residual oils (petroleum), clay-treated solvent-dewaxed		KE-30117										Y
5548	64742-41-2	Residual oils (petroleum), clay-treated		KE-30116										Y
5549	91770-57-9	Residual oils (petroleum), catalytic dewaxed		KE-30115										Y
5550	100684-37-5	Residual oils (petroleum), carbon-treated solvent-dewaxed		KE-30114										Y
5551	139497-04-4	Reclaimed rubber		KE-30113										Y
5552		Reaction products with wax, fatty acids and amines		KE-30112										Y
5553	160799-05-3	1,1-Bis(4-hydroxyphenyl)-3,3,5-trimethylcyclohexane polymer with 2,2-bis(4-hydroxyphenyl)propane and phosgene		KE-30111										Y

5554	160799-02-0	Reaction products with nonylphenol, ethoxylated, xylene diisocyanate and		KE-30110										Y
5555	160799-06-4	Reaction products with glycerine, ethoxylated and 2-ethylhexylglycidyl ether		KE-30109										Y
5556		Reaction products with copper, 8-amino-7-methyl-2-phenazinol-sodium sulfide and complexes, thiosulfonated		KE-30108										Y
5557		Reaction products of trimethylpentene with N-phenylaniline		KE-30107										Y
5558		Reaction products of silica and glycidyloxyalkyl(C=1-3)		KE-30106										Y
5559	69991-70-4	Reaction products of galactomannan and		KE-30105										Y
5560		Reaction products of formaldehyde, urea and		KE-30104										Y
5561	160799-03-1	Reaction products of ethoxylated diethylenetriamine,		KE-30103										Y
5562	160799-07-5	Reaction products of diethylenetriamine,		KE-30102										Y
5563	69898-01-7	Reaction products of caseins and		KE-30101										Y
5564	68411-20-1	Reaction products of butanal and aniline		KE-30100										Y
5565		Reaction products of ammonium hydroxide and ethanol-dein		KE-30099										Y
5566		Reaction products of alkyl(C=2-18) [halide (or epoxide)] and		KE-30098										Y
5567		Reaction products of acrylic polymer and		KE-30097										Y
5568		Reaction products(aromatic hydrocarbons(C=20-23)) of toluene and benzyl		KE-30096										Y
5569	192526-21-9	Reaction product of m-xylenesulfonic acid 4,4'-dihydroxydiphenylsulfone and formaldehyde		KE-30095										Y
5570		Reaction product of silicone dioxide and		KE-30094										Y
5571	160994-56-9	Reaction product of propoxylated hexamethylenediamine and polybutenylsuccinic anhydride		KE-30093										Y
5572	192526-19-5	Reaction product of poly(propoxyethoxy)-1,2,3-propanetriol ether(3:1), hexane-1,6-diisocyanate and 2-		KE-30092										Y
5573		Reaction product of polyalkenylphenol, alkylamines, formaldehyde, (oleic		KE-30091										Y
5574		Reaction product of 4,4'-oxybisbenzenamine and 1,3-benzenediamine polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofuran carbonyl chloride		KE-30090										Y
5575	192526-13-9	Reaction product of linseed fatty acids with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-N-methyl-1-octanesulfonamide		KE-30089										Y
5576	160994-55-8	1,2-Ethanediamine, N-[3-(trimethoxysilyl)propyl]-, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane; Reaction product of 3-glycidyloxypropyl trimethoxysilane and N-aminoethylaminopropyl trimethoxysilane		KE-30088										Y
5577	160994-54-7	Reaction product of di-octyltin oxide with silicic acid tetraethyl ester		KE-30087										Y
5578	192526-20-8	Reaction product of 1,6-diisocyanatohexane homopolymer and (3-mercaptopropyl) trimethoxysilane		KE-30086										Y
5579		Reaction product of 4,5-dihydroxy-1,3-bis(hydroxymethyl)-2-imidazolidinone and		KE-30085										Y
5580	102923-07-9	Reaction product of 1,6-diaminohexane and bisphenol A diglycidyl ether, acetate		KE-30084										Y
5581		Reaction product of diallylamine, para-formaldehyde, formic acid, hydrochloric acid, potassium peroxo-disulfate, tetraethylenepentanamine		KE-30083										Y
5582	160798-76-5	epichlorohydrine and reaction product of (condensate of epichlorohydrin and 2,2-bis(4-hydroxyphenyl)propane)		KE-30082										Y
5583		Reaction product of alkylthioalcohol alcohols and phosphites		KE-30081										Y
5584		Reaction product of alkylene oxide and heterocyclic compd		KE-30080										Y
5585	68188-83-0	Rare earth oxides		KE-30079										Y
5586	68476-89-1	Rare earth metals, silicides		KE-30078										Y
5587	68188-84-1	Rare earth metals, hydroxides		KE-30077										Y
5588	68188-85-2	Rare earth fluorides		KE-30076										Y
5589	68188-88-5	Rare earth chlorides		KE-30075										Y
5590	68153-37-7	Rape oil, sulfurized		KE-30074										Y
5591	93028-68-3	Rape oil, stearins		KE-30073										Y
5592	68188-93-2	Rape oil, sodium salt		KE-30072										Y
5593	70025-23-9	Rape oil reaction products with soybean oil and sulfur chloride (S2Cl2), magnesium salt		KE-30071										Y
5594	70025-22-8	Rape oil reaction products with soybean oil and sulfur		KE-30070										Y
5595	70025-21-7	Rape oil reaction products with hydrogen sulfide and sulfur		KE-30069										Y
5596	68440-55-1	Rape oil reaction products with diethylenetriamine compds. with di-Et sulfate		KE-30068										Y
5597	68187-80-4	Rape oil reaction products with diethanolamine		KE-30067										Y
5598	68201-56-9	Rape oil, potassium salt		KE-30066										Y
5599	68952-47-6	Rape oil polymer with soybean oil,		KE-30065										Y
5600	68952-46-5	Rape oil polymer with soybean oil,		KE-30064										Y
5601	68952-45-4	Rape oil polymer with pentaerythritol, sulfurized		KE-30063										Y
5602	68554-11-0	Rape oil, polymd., oxidized		KE-30062										Y
5603	93028-67-2	Rape oil, oleins		KE-30061										Y
5604	73891-99-3	Rape oil, methyl ester		KE-30060										Y
5605	99035-75-3	Rape oil, Me esters, residues		KE-30059										Y

5606	97593-50-5	Rape oil, interesterified		KE-30058										Y
5607	97593-49-2	Rape oil, hydrogenated, interesterified		KE-30057										Y
5608	70025-20-6	Rape oil, chlorosulfurized, magnesium salt		KE-30056										Y
5609	68153-36-6	Rape oil, chlorosulfurized		KE-30055										Y
5610	8002-13-9	Rape oil		KE-30054										Y
5611	92201-82-6	Raffinates, steam-cracked (C=4) fraction acid extn., distn. residues		KE-30053										Y
5612	92201-81-5	Raffinates (petroleum), steam-cracked (C=4) fraction acid extn., (C=3-5) and (C=3-5)-unsatd., C=4-rich		KE-30052										Y
5613	64741-85-1	Raffinates (petroleum), sorption process		KE-30051										Y
5614	64742-07-0	Raffinates (petroleum), residual oil dearomatization		KE-30050										Y
5615	68425-35-4	Raffinates (petroleum), reformer, Lurgi unit-sepd.		KE-30049										Y
5616	92061-84-2	Raffinates (petroleum), hydrotreated kerosine light		KE-30048										Y
5617	64742-09-2	Raffinates (petroleum), heavy paraffinic distillate decarbonization		KE-30047										Y
5618	64742-08-1	Raffinates (petroleum), heavy naphthenic distillate decarbonization		KE-30046										Y
5619	68410-71-9	Raffinates (petroleum), catalytic reformer ethylene glycol-water countercurrent extn.		KE-30045										Y
5620		Quinolinone, fluorinated-alkyl(C=1-18)		KE-30044										Y
5621	148-24-3	8-Quinolinol	8-하이드록시퀴놀린	KE-30043										Y
5622		Quinoline-8-ol compd. with 1-carboxy-[[[p-[(thiazol-2-ylamino)sulfonyl]phenyl]amino]carbonyl]benzene(1:1)		KE-30042										Y
5623	93-10-7	Quinoline-2-carboxylic acid		KE-30041										Y
5624	1503-48-6	Quino[2,3-b]acridine-6,7,13,14(5H,12H)-tetrone		KE-30040										Y
5625		Quaternary compounds of fatty acid (C=6-24) diester of tetrakis(2-hydroxypropyl) ethylenediamine with dialkyl(C=1-2) sulfate		KE-30039										Y
5626	92061-83-1	Quaternary ammonium compounds, N,N,N'-tris(hydroxyethyl)-N,N'-dimethyl-N'-tallow alkyltrimethylenedi-, dichlorides		KE-30038										Y
5627	8030-78-2	Quaternary ammonium compounds, trimethyltallow alkyl, chlorides		KE-30037										Y
5628	61790-41-8	Quaternary ammonium compounds, trimethylsoya alkyl, chlorides		KE-30036										Y
5629	63393-96-4	Quaternary ammonium compounds, tri(C=8-10)alkylmethyl, chlorides		KE-30035										Y
5630	68607-29-4	Quaternary ammonium compounds, pentamethyltallow alkyltrimethylenedi-, dichlorides		KE-30034										Y
5631	68607-28-3	Quaternary ammonium compounds, (oxydi-2,1-ethanediyl)bis[coco alkyldimethyl, dichlorides]		KE-30033										Y
5632	68554-09-6	Quaternary ammonium compounds, (2-hydroxy-1-methylethyl)methylditallow alkyl, chlorides		KE-30032										Y
5633	68187-69-9	Quaternary ammonium compounds, (hydrogenated tallow alkyl)bis(hydroxyethyl)methyl, ethoxylated, chlorides		KE-30031										Y
5634	68071-98-7	Quaternary ammonium compounds, ethyl(hydrogenated tallow alkyl)bis(hydroxyethyl), ethoxylated, Et sulfates (salts)		KE-30030										Y
5635	68308-67-8	Quaternary ammonium compounds, ethyldimethylsoya alkyl, Et sulfates		KE-30029										Y
5636	61788-99-6	Quaternary ammonium compounds, ethyldimethylsoya alkyl, bromides		KE-30028										Y
5637	132538-89-7	Quaternary ammonium compounds, dimethyl dodecyl 2-hydroxy-3-(hydrolyzed collagen)propyl, chlorides		KE-30027										Y
5638	61788-92-9	Quaternary ammonium compounds, dimethyldisoya alkyl, chlorides		KE-30026										Y
5639	71487-01-9	Quaternary ammonium compounds, dicoco alkyldimethyl, nitrites		KE-30025										Y
5640	61789-77-3	Quaternary ammonium compounds, dicoco alkyldimethyl, chlorides		KE-30024										Y
5641	68002-58-4	Quaternary ammonium compounds, dialkyl(C=14-18)dimethyl, Me sulfates		KE-30023										Y
5642	68002-59-5	Quaternary ammonium compounds, di(C=14-18)alkyldimethyl, chlorides		KE-30022										Y
5643	68391-06-0	Quaternary ammonium compounds, di(C=6-12)alkyldimethyl, chlorides		KE-30021										Y
5644	68002-60-8	Quaternary ammonium compounds, coco alkyltrimethyl, Me sulfates		KE-30020										Y
5645	61789-18-2	Quaternary ammonium compounds, coco alkyltrimethyl, chlorides		KE-30019										Y
5646	98999-21-4	Quaternary ammonium compounds, coco alkyl(hydroxyethyl)dimethyl, chlorides		KE-30018										Y
5647	68308-64-5	Quaternary ammonium compounds, coco alkylethyldimethyl, Et sulfates		KE-30017										Y
5648	68989-03-7	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, ethoxylated, Me sulfates		KE-30016										Y
5649	61791-10-4	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, ethoxylated, chlorides		KE-30015										Y

5650	68911-87-5	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with montmorillonite		KE-30014										Y
5651	68953-58-2	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with bentonite	제4급 암모늄 화합물, 비스(수소첨가 동물 기름 알킬)디이메틸과 벤토나이트의 염	KE-30013										Y
5652	61789-81-9	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, Me sulfates		KE-30012										Y
5653	71011-27-3	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides compds. with hectorite		KE-30011										Y
5654	61789-80-8	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides		KE-30010										Y
5655	121888-68-4	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, stearates, salts with bentonite; Bentonite, benzyl(hydrogenated tallow alkyl) dimethylammonium stearate complex		KE-30009										Y
5656	71011-26-2	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides compds. with hectorite		KE-30008										Y
5657	71011-25-1	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides compds. with bentonite and bis(hydrogenated tallow alkyl)dimethylammonium chlorides		KE-30007										Y
5658	71011-24-0	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides compds. with bentonite		KE-30006										Y
5659	61789-71-7	Quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides	염화N-알킬디메틸벤질암모늄	KE-30005	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물	462	Y
5660	61789-68-2	Quaternary ammonium compounds, benzylcoco alkylbis(hydroxyethyl), chlorides		KE-30004										Y
5661	68153-30-0	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides compds. with bentonite		KE-30003										Y
5662	61789-73-9	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides		KE-30002										Y
5663	121888-67-3	Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, bis(hydrogenated tallow alkyl)dimethylammonium salt with hectorite		KE-30001										Y
5664	121888-66-2	Quaternary ammonium compounds benzylbis(hydrogenated tallow alkyl)methyl, benzoate lauryl sulfate, salts with bentonite		KE-30000										Y
5665	68424-85-1	Quaternary ammonium compounds, benzylalkyl(C=12-16)dimethyl, chlorides	벤질알킬(C=12-16)디메틸암모늄	KE-29999	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물	473	Y
5666	85409-22-9	Quaternary ammonium compounds, benzylalkyl(C=12-14)dimethyl, chlorides	벤질(C=12-14)알킬디메틸암모늄염화물	KE-29998	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물		Y
5667	68002-61-9	Quaternary ammonium compounds, ((C=16-18)and(C=18)-unsatd. alkyl)trimethyl, chlorides		KE-29997										Y
5668	68648-45-3	Quaternary ammonium compounds, (2-amino-2-oxoethyl)bis(hydroxyethyl)tallow alkyl, ethoxylated, chlorides		KE-29996										Y
5669	68607-24-9	Quaternary ammonium compounds, alkyl(C=20-22)trimethyl, chlorides		KE-29995										Y
5670	68002-62-0	Quaternary ammonium compounds, alkyl(C=16-18)trimethyl, chlorides		KE-29994										Y
5671	68002-63-1	Quaternary ammonium compounds, alkyl(C=14-18)trimethyl chlorides		KE-29993										Y
5672	68391-03-7	Quaternary ammonium compounds, alkyl(C=12-18)trimethyl chlorides		KE-29992										Y
5673	85409-24-1	Quaternary ammonium compounds, alkyl(C=12-14)trimethyl, chlorides		KE-29991										Y
5674	68424-92-0	Quaternary ammonium compounds, alkyl(C=14-18)trimethyl, bromides		KE-29990										Y
5675	125303-87-9	Quaternary ammonium compounds, alkyl(C=6-12) trimethyl, alkyl(C=6-12) phosphates		KE-29989										Y
5676	68607-23-8	Quaternary ammonium compounds, alkyl(C=18-22)bis(hydroxyethyl)methyl, ethoxylated, Me sulfates (salts)		KE-29988										Y
5677	68783-78-8	Quaternary ammonium compds. dimethyl(ditallow alkyl, chlorides		KE-29987										Y
5678	68391-05-9	Quaternary ammonium compds. di(C=12-18) alkyldimethyl, chlorides		KE-29986										Y
5679	68424-95-3	Quaternary ammonium compds. di(C=8-10) alkyldimethyl, chlorides		KE-29985										Y
5680	68915-32-2	Quassia, ext.		KE-29984										Y
5681	14808-60-7	Quartz (SiO2)		KE-29983							벨표-450		413	Y
5682		1-(1H-Pyrrol-2-yl)ketone(C=2;K)		KE-29982										Y
5683		2-Pyrrolyl alkyl(C=1-5)ketone		KE-29981										Y
5684		2-Pyrrolidone-5-carbonic acid calcium salt		KE-29980										Y
5685	98-79-3	2-Pyrrolidon-5-carboxylic acid		KE-29979										Y
5686	616-45-5	2-Pyrrolidinone	피롤리돈	KE-29978										Y
5687		2,5-Pyrrolidinedione, isoalkenyl(C=18-24) deriv.		KE-29977										Y

5688	123-56-8	2,5-Pyrrolidinedione; Succinimide		KE-29976										Y
5689	147-85-3	2-Pyrrolidine carboxylic acid; L-Proline, Proline		KE-29975										Y
5690	1003-29-8	1H-Pyrrole-2-carboxaldehyde		KE-29974										Y
5691	109-97-7	1H-Pyrrol		KE-29973										Y
5692		Pyridium pamoate		KE-29972										Y
5693	2466-09-3	Pyrophosphoric acid		KE-29971										Y
5694	8030-89-5	Pyroligneous acids reaction products with [illegible] distillates		KE-29970										Y
5695	74113-74-9	Pyroligneous acids, hickory		KE-29969										Y
5696	8028-47-5	Pyroligneous acids, exts.		KE-29968										Y
5697	74830-71-0	Pyrogallol-benzaldehyde copolymer		KE-29967										Y
5698	1310-97-0	Pyrochroite (Mn(OH)2)		KE-29966										Y
5699	1309-36-0	Pyrite (FeS2)		KE-29965										Y
5700	33386-08-2	8-[4-[4-(2-Pyrimidinyl)-1-piperazinyl]butyl]-8-azaspiro[4.5]decane-7,9-dione hydrochloride; Buspirone hydrochloride, Bespar		KE-29964										Y
5701	20980-22-7	N-(2-Pyrimidyl)piperazine		KE-29963										Y
5702	4390-16-3	2,4,6(1H,3H,5H)-Pyrimidinetrione monosodium salt		KE-29962										Y
5703	66-22-8	2,4(1H,3H)-Pyrimidinedione; Uracil		KE-29961										Y
5704	603-50-9	4,4'-(2-Pyridylmethylene) bisphenol diacetate; Bisacodyl		KE-29960										Y
5705	13311-52-9	4-(2-Pyridylazo)-1,3-benzenediol monosodium salt		KE-29959										Y
5706	326-43-2	α-[(2-Pyridylamino)methyl]benzene methanol monohydrochloride		KE-29958										Y
5707		Pyridoxine dipalmitate		KE-29957										Y
5708	10040-45-6	4,4'-(2-Pyridinyl(methylene)bisphenol bis(hydrogen sulfate) (ester) disodium salt; Sodium picosulfate		KE-29956										Y
5709	52722-53-9	4-(2-Pyridinylazo)-1,3-benzenediol disodium salt		KE-29955										Y
5710	1141-59-9	4-(2-Pyridinylazo)-1,3-benzenediol		KE-29954										Y
5711		[Pyridinylalkyl(C<2-4)]triphenyl phosphine chloride		KE-29953										Y
5712	142-08-5	2(1H)-Pyridinone; 2-Hydroxypyridine		KE-29952										Y
5713	626-64-2	4-Pyridinol; 4-Hydroxypyridine, Pyridin-4-ol		KE-29951										Y
5714	109-00-2	3-Pyridinol; 3-Hydroxypyridine, Pyridin-3-ol		KE-29950										Y
5715		Pyridiniumhydroxypropyl sulfobetaine		KE-29949										Y
5716	26299-14-9	Pyridinium chlorochromate; Chlorotrioxochromate(1-), pyridine		KE-29948										Y
5717	1121-31-9	Omadine	오마딘	KE-29947	97-1-210							유독물질: 오마딘 및 이를 1% 이상 함유한 혼합물		Y
5718	4556-23-4	Pyridine-4-thiol; 4-Mercaptopyridine		KE-29946										Y
5719	543-54-4	Pyridine sulfate (1:1); Pyridinium hydrogen sulfate		KE-29945										Y
5720	24057-28-1	Pyridine-4-methylbenzenesulfonate		KE-29944										Y
5721	100-55-0	3-Pyridinemethanol; 3-Pyridylmethanol, Nicotinyl alcohol		KE-29943										Y
5722	32001-55-1	Pyridine hydrofluoride; Pyridinium fluoride		KE-29942										Y
5723	18820-82-1	Pyridine hydrobromic acid		KE-29941										Y
5724	499-83-2	2,6-Pyridinedicarboxylic acid		KE-29940										Y
5725	89-00-9	2,3-Pyridinedicarboxylic acid; Pyridine-2,3-dicarboxylic acid		KE-29939										Y
5726	54-85-3	4-Pyridinecarboxylic acid hydrazide		KE-29938										Y
5727	59-67-6	Nicotinic acid	니코틴산	KE-29937										Y
5728	98-98-6	2-Pyridinecarboxylic acid; Pyridine-2-carboxylic acid		KE-29936										Y
5729	98-92-0	3-Pyridinecarboxamide; Niacinamide, Nicotinic acid amide, Nicotinamide		KE-29935										Y
5730	1121-60-4	2-Pyridinecarboxaldehyde		KE-29934										Y
5731	100-48-1	4-Pyridinecarbonitrile; 4-Cyanopyridine		KE-29933										Y
5732	100-54-9	3-Cyanopyridine	3-사이아노피리딘	KE-29932										Y
5733	68391-11-7	Pyridine, alkyl derivs.		KE-29931										Y
5734	160336-49-2	2-Pyridine aldoxime dimethyl sulfate		KE-29930										Y
5735	110-86-1	Pyridine	피리딘	KE-29929										Y
5736	55235-80-8	2-Pyridinamine polymer with (chloromethyl)oxirane		KE-29928										Y
5737	504-24-5	4-Aminopyridine	4-아미노피리딘	KE-29927	97-1-449							유독물질: 4-아미노피리딘 및 이를 25% 이상 함유한 혼합물		Y
5738	462-08-8	3-Pyridinamine; 3-Aminopyridine		KE-29926										Y
5739	504-29-0	2-Pyridinamine; 2-Aminopyridine		KE-29925										Y
5740	315-30-0	1H-Pyrazolo[3,4-d]pyrimidin-4-ol; Allopurinol		KE-29924										Y
5741	288-13-1	Pyrazole		KE-29923										Y
5742	22047-25-2	Pyrazin-1-ylethan-1-one; 2-Acetylpyrazine		KE-29922										Y
5743		Pyrazine, trialkyl(C=1-4) derivs.		KE-29921										Y
5744	6164-79-0	Pyrazinecarboxylic acid methyl ester; Methyl pyrazinecarboxylate		KE-29920										Y
5745	98-96-4	Pyrazinecarboxamide; Pyrazinamide		KE-29919										Y
5746	19847-12-2	2-Pyrazinecarbonitrile; 2-Cyanopyrazine		KE-29918										Y
5747		Pyran, branched-alkenyl(C=3-8) and linear-alkyl(C=1-6) derivs.		KE-29917										Y
5748	73-24-5	1H-Purin-6-amine; Adenine, 6-Aminopurine		KE-29916										Y
5749	1332-09-8	Pumice		KE-29915										Y
5750	70851-17-1	Pulp, cellulose, thermomech. exts.		KE-29914										Y
5751	68308-32-7	Pulp, cellulose reaction products with calcium silicate		KE-29913										Y
5752	68424-83-9	Pulp, cellulose, ext., caustic		KE-29912										Y
5753	65996-61-4	Pulp, cellulose		KE-29911										Y
5754	9057-02-7	Pullulan		KE-29910										Y
5755	98072-74-3	Ptychopetalum spruceanum, ext.		KE-29909										Y
5756	97676-07-8	Pterocarpus angolensis, ext.		KE-29908										Y
5757	1310-39-0	Pseudobrookite (Fe2TiO5)		KE-29907										Y
5758	15122-58-4	Proustite (Ag3(AsS3))		KE-29906										Y
5759	53850-34-3	Proteins, thaumatins		KE-29905										Y
5760	77098-13-6	Proteins, soy, sodium salts		KE-29904										Y
5761	77098-12-5	Proteins, soy, potassium salts		KE-29903										Y
5762	72245-15-9	Proteins, soy, phthalated		KE-29902										Y
5763	70084-94-5	Proteins, soy, enzyme-modified		KE-29901										Y
5764	77098-11-4	Proteins, soy, compds. with triethanolamine		KE-29900										Y
5765	77098-10-3	Proteins, soy, compds. with 2-(dimethylamino)ethanol		KE-29899										Y
5766	77098-09-0	Proteins, soy, ammonium salt		KE-29898										Y
5767	9010-10-0	Proteins, soy		KE-29897										Y
5768	9015-54-7	Proteins, hydrolyzed; Protein hydrolyzates		KE-29896										Y
5769	67254-75-5	Proteins		KE-29895										Y
5770	100684-25-1	Protein hydrolyzates, wheat gluten		KE-29894										Y
5771	93572-58-8	Protein hydrolyzates, spleen, deproteinated		KE-29893										Y

5772	68607-88-5	Protein hydrolyzates, soya		KE-29892										Y
5773	68188-39-6	Protein hydrolyzates, sodium salts		KE-29891										Y
5774	96690-41-4	Protein hydrolyzates, silk		KE-29890										Y
5775	68188-37-4	Protein hydrolyzates, reaction products with 10-undecenoyl chloride, sodium salts		KE-29889										Y
5776	68458-51-5	Protein hydrolyzates reaction products with oleoyl chloride		KE-29888										Y
5777	100085-63-0	Protein hydrolyzates, peanut		KE-29887										Y
5778	100085-62-9	Protein hydrolyzates, microorganism		KE-29886										Y
5779	100684-35-3	Protein hydrolyzates, jojoba		KE-29885										Y
5780	100085-35-6	Protein hydrolyzates, fibronectin		KE-29884										Y
5781	100209-42-5	Protein hydrolyzates, cottonseed		KE-29883										Y
5782	100209-41-4	Protein hydrolyzates, corn		KE-29882										Y
5783	100684-34-2	Protein hydrolyzates, apricot-kernel		KE-29881										Y
5784	100085-61-8	Protein hydrolyzates, animal		KE-29880										Y
5785	37259-58-8	Proteinase, serine		KE-29879										Y
5786	9001-72-3	Proteinase Pancreatic		KE-29878										Y
5787	37205-60-0	Proteinase, Endothia aspartic		KE-29877										Y
5788	68909-17-1	Proteinase, Bacillus mesaterium-fermented		KE-29876										Y
5789	9025-49-4	Proteinase, Aspergillus acid		KE-29875										Y
5790	9001-92-7	Proteinase; Protease		KE-29874										Y
5791	8009-65-8	Protamines, sulfates		KE-29873										Y
5792	3973-18-0	2-(2-Propynyloxy)ethanol		KE-29872										Y
5793		Propynol ethoxylated		KE-29871										Y
5794	107-19-7	2-Propyn-1-ol	2-프로핀-1-올	KE-29870	97-1-466							유독물질: 2-프로핀-1-올(2-Propyn-1-ol; 107-19-7) 및 이를 1% 이상 함유한 혼합물	123	Y
5795	55947-46-1	2-Propyne-1-sultonic acid sodium salt; Sodium 2-propyne-1-sulfonate		KE-29869										Y
5796	28672-98-2	1-Propyne-1-sultonic acid sodium salt; Sodium 1-propyne-1-sulfonate		KE-29868										Y
5797	74-99-7	1-Propyne; Propyne		KE-29867										Y
5798	99-66-1	2-Propylvaleric acid		KE-29866										Y
5799	141-06-0	Propyl valerate		KE-29865										Y
5800	6876-19-3	4-Propylundecane		KE-29864										Y
5801	67747-09-5	N-Propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl-1H-imidazole-1-carboxamide; Prochloraz		KE-29863										Y
5802	54965-21-8	[5-(Propylthio)-1H-benzimidazol-2-yl]carbamic acid methyl ester; Albendazole		KE-29862										Y
5803	36088-62-7	Propylsilanetriol homopolymer		KE-29861										Y
5804	98495-17-1	trans-5-Propyl-2-[4-(4-propylcyclohexyl)phenyl]pyrimidine		KE-29860										Y
5805	84656-77-9	[trans(trans)]-1-Propyl-4-(4'-propyl[1,1'-bicyclohexyl]-4-ethylene		KE-29859										Y
5806	4672-38-2	Propylphosphonic acid		KE-29858										Y
5807	84184-22-5	4-n-Propylphenyl trans-4-n-propylcyclohexyl-1-carboxylate		KE-29857										Y
5808	96143-16-7	trans(trans)-1-(4-n-Propylphenyl)-2-(4'-n-propyl-1,1'-bicyclohex-4-ethylene		KE-29856										Y
5809	97564-42-6	4-Propylphenyl trans(trans)-4'-propyl-1,1'-bicyclohexyl-4-carboxylate		KE-29855										Y
5810	85005-66-9	p-Propylphenyl trans-p-(4-pentylcyclohexyl)benzoate		KE-29854										Y
5811	118144-66-4	4-Propylphenyl trans(trans)-4'-butyl-1,1'-bicyclohexyl-4-carboxylate		KE-29853										Y
5812	101478-49-3	(1α,4β(E))-4-Propyl-4'-[4-(3-pentenyl)cyclohexyl]-1,1'-biphenyl		KE-29852										Y
5813	1540-35-8	3-Propylpentane-2,4-dione		KE-29851										Y
5814	6632-94-6	4-Propyl-4-octanol		KE-29850										Y
5815	624-13-5	Propyl octanoate		KE-29849										Y
5816	5340-52-3	5-Propyl-5-nonanol		KE-29848										Y
5817	14303-70-9	Propyl myristate		KE-29847										Y
5818	161075-45-2	Propyl[2'-(4-methoxybenzoyl)hydrazido]oxoacetate		KE-29846										Y
5819	557-00-6	Propyl isovalerate		KE-29845										Y
5820	644-49-5	Propyl isobutyrate		KE-29844										Y
5821	6407-36-9	N-(2-Propylidene)cyclohexylamine		KE-29843										Y
5822	34410-16-7	α-Propyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-29842										Y
5823	925-03-1	Propyl hydrogen maleate		KE-29841										Y
5824		Propyl hydrogen alkenyl(C=6-30)succinate		KE-29840										Y
5825	10380-79-7	Propyl (E)-hex-2-enoate		KE-29839										Y
5826	817-46-9	2-Propylhexan-1-ol		KE-29838										Y
5827	3274-28-0	2-Propylhexanoic acid		KE-29837										Y
5828	626-77-7	Propyl hexanoate		KE-29836										Y
5829	94291-82-4	(E)-2-Propylhept-2-en-1-ol		KE-29835										Y
5830	62108-07-0	4-propylhept-1-en-4-ol		KE-29834										Y
5831	84712-90-3	Propylhept-3-en-2-ol		KE-29833										Y
5832	2198-72-3	4-Propylheptan-4-ol		KE-29832										Y
5833	10042-59-8	2-Propylheptan-1-ol		KE-29831										Y
5834	3178-29-8	4-Propylheptane		KE-29830										Y
5835	100231-62-7	Propyl D-glucoside		KE-29829										Y
5836		Propyl(or ethyl) 4-[[[[4-(ethoxycarbonyl)phenyl]amino]methylene]amino]benzoate		KE-29828										Y
5837		N-Propyl(or ethyl)-3(or 4)-cyanopyridone derivs.		KE-29827										Y
5838		Propylene oxide, alkane (C=4-12) diisocyanate, 5-amino-1,3,3-trimethylcyclohexanemethanamine (blocked) polymer		KE-29826										Y
5839		Propylene oligomer (2-10 mer)		KE-29825										Y
5840	25895-46-9	1-Hexene, polymer with ethene and 1-propene		KE-29824										Y
5841	25895-44-7	Propylene-1-hexene copolymer		KE-29823										Y
5842		Propylene glycol mono or diester of fatty acids (C=8-24)		KE-29822										Y
5843	1638-16-0	1,1'-(Propylenedioxy)dipropan-2-ol		KE-29821										Y
5844	1939-36-2	1,3-Propylenediamine tetraacetic acid		KE-29820										Y
5845	25895-47-0	Propylene-1-butene-ethylene copolymer		KE-29819										Y
5846	28444-52-2	Propylenebis(nitrilodimethylene)tetraphosphonic acid		KE-29818										Y
5847		Propylene bisamide, N,N'-dialkyl(C=3-48)		KE-29817										Y
5848		3(or 4)-Propyldodecenyl(or alkenyl, C=2-8)-alkyl(C=1-6)cyclohexene		KE-29816										Y
5849	74240-64-5	trans-4-(5-n-Propyl-1,3-dioxan-2-yl)benzonitrile		KE-29815										Y
5850	24579-73-5	Propyl-3-(dimethylamino)propylcarbamate monohydrochloride; [hexaethyl]		KE-29814										Y
5851	1623-06-9	Propyl dihydrogen phosphate		KE-29813										Y
5852	2040-96-2	Propylcyclopentane		KE-29812										Y
5853	73255-62-6	trans-4-n-Propylcyclohexyl trans-4-n-propylcyclohexane-1-carboxylate		KE-29811										Y

5854	83242-83-5	4-n-Propylcyclohexyl trans(trans)(trans(trans(trans))]-4'-n-propyl[1,1'-bicyclohexyl]-4-carboxylate		KE-29810										Y
5855	88038-92-0	4-(trans-4-Propylcyclohexyl)phenyl trans-4-(trans-4-propylcyclohexyl)cyclohexanecarboxylate		KE-29809										Y
5856	83242-82-4	trans-4-(4-n-Propylcyclohexyl)phenyl trans-4-n-pentylcyclohexanecarboxylate		KE-29808										Y
5857	84540-35-2	[trans(trans)]-4-[4-n-Propylcyclohexyl)phenyl 4-n-butylcyclohexanecarboxylate		KE-29807										Y
5858	72983-70-1	trans-4-Propylcyclohexyl 4-trans-(4-pentylcyclohexyl)benzoate		KE-29806										Y
5859	81936-32-5	trans-4-(4-n-Propylcyclohexyl)-1-methoxybenzene		KE-29805										Y
5860	90616-23-2	[trans(trans)]-4-[2-(4-Propylcyclohexyl)ethyl]cyclohexanecarboxylic acid 4-cyanophenyl ester		KE-29804										Y
5861	89129-90-8	4-n-Propylcyclohexyl [trans(trans(trans))]-4'-n-butyl[1,1'-bicyclohexyl]-4-carboxylate		KE-29803										Y
5862	61203-99-4	trans-4-(4-Propylcyclohexyl)benzonitrile		KE-29802										Y
5863	72928-02-0	trans-4-(4-Propylcyclohexyl)benzoic acid 4-propylphenyl ester; 4-n-Propylphenyl trans-4-(4-n-propylcyclohexyl) benzoate		KE-29801										Y
5864	82406-83-5	trans-4-(4-Propylcyclohexyl)benzoic acid 4'-cyano[1,1'-biphenyl]-4-yl ester		KE-29800										Y
5865		(Propylcyclohexyl)benzoic acid chloroalkyl ester		KE-29799										Y
5866	5846-43-5	trans-2-Propylcyclohexanol		KE-29798										Y
5867	111542-49-5	[1α(trans),4β(E)]-4-Propylcyclohexanecarboxylic acid 4-[4-(3-pentenyl)cyclohexyl]phenyl ester; 4-trans-4-Propylcyclohexanecarboxylic acid 4-fluorophenyl ester		KE-29797										Y
5868	79912-81-5	Propyl cyclohexaneacetate		KE-29796										Y
5869	55910-09-3	Propylcyclohexane		KE-29795										Y
5870	1678-92-8	Propyl 2-cyanoacrylate		KE-29794										Y
5871	6606-66-2	Propyl(or butyl) ether branched, ester deriv.		KE-29793										Y
5872		n-Propyl(or branched-alkyl, C=3-8) magnesium bromide		KE-29792										Y
5873		4'-Propyl-[1,1'-biphenyl]-4-carbonitrile; 4-Cyano-4'-n-propyl-1,1'-biphenyl		KE-29791										Y
5874	58743-76-3	trans,trans-1-(4'-Propyl-[1,1'-bicyclohexyl]-4-yl)-trifluoromethoxybenzol		KE-29790										Y
5875		trans,trans-4-(2-[4'-Propyl(1,1'-bicyclohexyl)-4-yl]ethyl)benzonitrile		KE-29789										Y
5876	116020-37-2	[trans(trans)]-4-(4'-Propyl[1,1'-bicyclohexyl]-4-yl)benzonitrile		KE-29788										Y
5877	88639-41-2	[trans(trans)]-4'-Propyl-1-[1,1'-bicyclohexyl]-4-carboxylic acid 3,4-difluorophenyl ester		KE-29787										Y
5878	94840-77-4	[trans(trans)-4'-Propyl[1,1'-bicyclohexyl]-4-carboxylic acid 4''-cyano[1,1':4',1''-terphenyl]-4-yl ester		KE-29786										Y
5879	82492-42-0	[Trans(trans)]-4'-Propyl[1,1'-bicyclohexyl]-4-carbonitrile		KE-29785										Y
5880	65355-35-3	4-Propylbenzoic acid 4-cyanophenyl ester		KE-29784										Y
5881	56131-49-8	Propyl benzeneacetate		KE-29783										Y
5882	4606-15-9	Propylbenzene		KE-29782										Y
5883	103-65-1	5-Propyl-2-[(8-amino-1-hydroxy-3,6-disulfo-1-naphthalenyl)azo]benzoic acid disodium salt		KE-29781										Y
5884		Propylamine hydrobromic acid		KE-29780										Y
5885	4905-83-3	n-Propyl acetate	아세트산 프로필	KE-29779										Y
5886	109-60-4	3-Propoxy-1-propyne; Propargyl propyl ether, Propyl propargyl ether, Propyl 2-propynyl ether		KE-29778										Y
5887	53135-64-1	trans(trans)-4-n-Propoxy-4''-n-propyl-1,1':4',1''-terphenyl		KE-29777										Y
5888	98321-58-5	1-n-Propoxy-2-propyl acetate		KE-29776										Y
5889	96686-54-3	3-Propoxy-1-propene		KE-29775										Y
5890	1471-03-0	1-Propoxy-2-propanol; 1,2-Propylene glycol 1-propyl ether		KE-29774										Y
5891	1569-01-3	1-(4-n-Propoxyphenyl)-2-[4-(trans-4-n-propylcyclohexyl)phenyl]ethyne		KE-29773										Y
5892	116903-49-2	Propoxylated tallow amine		KE-29772										Y
5893	68188-92-1	Propoxylated polyphosphoric acid		KE-29771										Y
5894	68213-58-1	Propoxylated polyoxyalkylenes(C=4-6)		KE-29770										Y
5895	68918-96-7	Propoxylated polyoxyalkylenes(C=4-6)		KE-29769										Y
5896	75300-89-9	Propoxylated fatty acids(C=12-18)		KE-29768										Y
5897		Propoxylated (or ethoxylated) alkene(C=12-48)amines		KE-29767										Y
5898	72968-41-3	Propoxylated coconut oil		KE-29766										Y
5899	42149-74-6	2-Propoxyethylchloride; 1-(2-Chloroethoxy) propane		KE-29765										Y
5900	2807-30-9	2-Propoxyethanol		KE-29764										Y
5901	20559-55-1	5-Propoxy-2-Benzimidazolecarbamic acid methyl ester; Oxibendazole		KE-29763										Y
5902	57762-28-4	Propionylium hexachloroantimonate(1-)	무기안티몬 화합물질	KE-29762	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
5903	3521-62-8	Propionylerythromycin lauryl sulfate; Erythromycin estolate		KE-29761										Y
5904	71745-82-9	Propionic acid, ammonium copper salt		KE-29760										Y
5905	57-57-8	β-Propiolactone		KE-29759										Y
5906	557-11-9	2-Propenylurea		KE-29758										Y
5907	4873-09-0	2-Propenyl 4-toluenesulfonate; Allyl 4-toluenesulfonate		KE-29757										Y
5908	109-57-9	2-Propenylthiourea		KE-29756										Y

5909	2408-20-0	2-Propenyl propionate; Allyl propionate		KE-29755										Y
5910	15814-45-6	Propenyl phenylpropionate		KE-29754										Y
5911	7493-74-5	2-Propenyl phenoxyacetate		KE-29753										Y
5912	123-34-2	3-(2-Propenyloxy)-1,2-propanediol		KE-29752										Y
5913	106-92-3	[(2-Propenyloxy)methyl]oxirane		KE-29751										Y
5914	64051-40-7	α-(2-Propenyloxy)benzenetrimethanol; Trimethylolphenol allyl ether		KE-29750										Y
5915	28655-62-1	(2-Propenyloxy)benzenemethanol; (Allyloxy) benzyl alcohol		KE-29749										Y
5916	4230-97-1	2-Propenyl octanoate; Allyl caprylate		KE-29748										Y
5917	9042-19-7	α-2-Propenyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-29747										Y
5918	27274-31-3	α-2-Propenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-29746										Y
5919	142-19-8	2-Propenyl heptanoate; Allyl heptylate		KE-29745										Y
5920		1-(2-Propenyl)-1,1-dimethyl-2-(1-oxoalkyl(C=8-19))hydrazinium chloride		KE-29744										Y
5921	101160-69-4	[1α,4β(E)]-4-[4-(1-Propenyl)cyclohexyl][1,1-biphenyl]-4-carbonitrile		KE-29743										Y
5922	96184-40-6	[1α,4β(E)]-4-[4-(1-Propenyl)cyclohexyl]benzonitrile		KE-29742										Y
5923	139443-67-7	trans-4-[4-(1-Propenyl)cyclohexyl]benzoic acid 4-cyano-3-fluorophenyl ester		KE-29741										Y
5924	2051-78-7	2-Propenyl butyrate; Allyl n-butyrate		KE-29740										Y
5925	122705-86-6	(trans(trans))-4'-(1-Propenyl)-(1,1'-bicyclohexyl)-4-carbonitrile		KE-29739										Y
5926	94-59-7	5-(2-Propenyl)-1,3-benzodioxole; 5-Allyl-1,3-benzodioxole, Safrole		KE-29738										Y
5927	120-58-1	5-(1-Propenyl)-1,3-benzodioxole; 5-Prop-1-enyl-1,3-benzodioxole		KE-29737										Y
5928		N-(2-Propenyl)aminopropyltrialkoxysilane		KE-29736										Y
5929	814-68-6	2-Propenoyl chloride; Acryloyl chloride	아크릴오일클로라이드	KE-29735		37						사고대비물질: 아크릴로일 클로라이드 및 이를 25% 이상 함유한 혼합물		Y
5930	25119-62-4	2-Propen-1-ol polymer with ethenylbenzene		KE-29734										Y
5931	119147-89-6	2-Propen-1-ol, polymer with 1,3-diisocyanatomethylbenzene, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanethiol], α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)		KE-29733										Y
5932	107-18-6	2-Propen-1-ol	알릴 알콜	KE-29732	97-1-182	26						유독물질: 알릴 알콜(Allyl alcohol; 107-18-6] 및 이를 1% 이상 함유한 혼합물 , 사고대비물질: 알릴 알코올 및 이를 25% 이상 함유한 혼합물	122	Y
5933	3076-04-8	2-Propenoic acid, tridecyl ester		KE-29731										Y
5934	17527-29-6	2-Propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester		KE-29730										Y
5935	2399-48-6	2-Propenoic acid (tetrahydro-2-furanyl)methyl ester; Tetrahydrofurfuryl acrylate		KE-29729										Y
5936	33827-80-4	2-Propenoic acid tetradecyl ester homopolymer		KE-29728										Y
5937	21643-42-5	2-Propenoic acid tetradecyl ester; Tetradecyl acrylate		KE-29727										Y
5938	68479-09-4	2-Propenoic acid telomer with sodium hydrogen sulfite, sodium salt		KE-29726										Y
5939	91144-30-8	2-Propenoic acid telomer with sodium hydrogen sulfite, potassium salt		KE-29725										Y
5940	103991-36-2	2-Propenoic acid telomer with sodium hydrogen sulfite, ammonium salt		KE-29724										Y
5941	113184-25-1	2-Propenoic acid telomer with 2-propanol sodium salt		KE-29723										Y
5942	97953-25-8	2-Propenoic acid telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium hydrogen sulfite,		KE-29722										Y
5943	115035-53-5	2-Propenoic acid telomer with N-(1,1-dimethylethyl)-2-propenamide, 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium hydrogen sulfite,		KE-29721										Y
5944	27638-19-3	2-Propenoic acid sodium salt polymer with 2-propenenitrile		KE-29720										Y
5945	25085-02-3	acrylate copolymer	아크릴산 공중합체	KE-29719										Y
5946	57649-87-3	2-Propenoic acid sodium salt polymer with ethenyl acetate		KE-29718										Y
5947	102984-13-4	2-Propenoic acid, sodium salt, polymer with 2,2'-[1,2-ethanediylbis(oxymethyle		KE-29717										Y
5948	25549-84-2	2-Propenoic acid sodium salt homopolymer		KE-29716										Y
5949	68951-71-3	2-Propenoic acid reaction products with bisphenol A-epichlorohydrin polymer, epichlorohydrin and TDI		KE-29715										Y
5950	925-60-0	2-Propenoic acid propyl ester		KE-29714										Y
5951	999-55-3	2-Propenoic acid 2-propenyl ester		KE-29713										Y
5952	24493-53-6	2-Propenoic acid 1,3-propanediyl ester		KE-29712										Y
5953	10192-85-5	2-Propenoic acid potassium salt		KE-29711										Y
5954		2-Propenoic acid polymer with stearyl methacrylate, ethylene glycol		KE-29710										Y
5955		2-Propenoic acid polymer with sodium phosphinate salt		KE-29709										Y
5956	37809-64-6	2-Propenoic acid polymer with 2-propenenitrile, ammonium salt		KE-29708										Y
5957	25214-24-8	2-Propenoic acid polymer with 1-propene		KE-29707										Y
5958	25987-30-8	2-Propenoic acid polymer with 2-propenamide sodium salt		KE-29706										Y
5959	26982-19-4	2-Propenoic acid polymer with 2-propenamide and 2-propenenitrile		KE-29705										Y
5960	28349-72-6	2-Propenoic acid polymer with 2-propenal		KE-29704										Y

5961	160798-77-6	2-Propenoic acid, polymer with 2-propanone reaction products with sodium		KE-29703										Y
5962	68368-52-5	2-Propenoic acid polymer with methyl 2-propenoate, octadecyl 2-propenoate and 2-propenenitrile		KE-29702										Y
5963	25302-81-2	2-Propenoic acid polymer with methyl 2-propenoate		KE-29701										Y
5964	110224-99-2	2-Propenoic acid polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and		KE-29700										Y
5965	125472-01-7	2-Propenoic acid, polymer with methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) tri-2-propenoate		KE-29699										Y
5966	52985-33-8	2-Propenoic acid polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane]		KE-29698										Y
5967	27791-59-9	2-Propenoic acid polymer with N,N'-methylenebis[2-propenamide] and 2-propenamide; Acrylamide-acrylic acid-N,N'-methylenebisacrylamide		KE-29697										Y
5968	9017-68-9	2-Propenoic acid polymer with isooctyl 2-propenoate		KE-29696										Y
5969	86864-96-2	2-Propenoic acid polymer with 2-hydroxypropyl 2-propenoate and sodium 2-propenoate		KE-29695										Y
5970	78266-09-8	2-Propenoic acid polymer with 2-hydroxy-3-(2-propenyloxy)-1-propanesulfonic acid (monosodium salt)		KE-29694										Y
5971	52255-49-9	2-Propenoic acid polymer with 2,5-furandione, sodium salt		KE-29693										Y
5972	28928-65-6	2-Propenoic acid polymer with ethyl 2-propenoate, 2-propenamide and 2-propenoic acid		KE-29692										Y
5973	129218-08-2	2-Propenoic acid polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenenitrile, sodium salt		KE-29691										Y
5974	26604-01-3	2-Propenoic acid polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid		KE-29690										Y
5975	57863-50-0	2-Propenoic acid polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid		KE-29689										Y
5976	29009-41-4	2-Propenoic acid polymer with ethyl 2-propenoate and 2-propenenitrile		KE-29688										Y
5977	25852-42-0	2-Propenoic acid polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-29687										Y
5978	25085-40-9	2-Propenoic acid polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-methyl-2-propenamide		KE-29686										Y
5979	72863-11-7	2-Propenoic acid polymer with ethyl-2-propenoate, ammonium salt		KE-29685										Y
5980	25085-35-2	2-Propenoic acid polymer with ethyl 2-propenoate		KE-29684										Y
5981	51838-34-7	2-Propenoic acid polymer with 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate; Acrylic acid-trimethylol triacrylate copolymer; Acrylic acid-trimethylolpropane triacrylate copolymer		KE-29683										Y
5982	103694-77-5	2-Propenoic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, oxirane and		KE-29682										Y
5983	53192-18-0	2-Propenoic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-29681										Y
5984	31074-60-9	2-Propenoic acid polymer with 2-ethylhexyl 2-propenoate, methyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		KE-29680										Y
5985	27233-89-2	2-Propenoic acid polymer with 2-ethylhexyl 2-propenoate and 2-propenenitrile		KE-29679										Y
5986	25585-70-0	2-Propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-29678										Y
5987	24980-16-3	2-Propenoic acid polymer with ethenylbenzene and 2-propenenitrile		KE-29677										Y
5988	27083-59-6	2-Propenoic acid polymer with ethenylbenzene and 2-propenamide		KE-29676										Y
5989	89678-90-0	2-Propenoic acid polymer with ethenylbenzene and (1-methylethenyl)benzene ammonium salt		KE-29675										Y
5990	57816-63-4	2-Propenoic acid polymer with ethenylbenzene and 2,5-furandione, ammonium salt; Styrene, acrylic acid, 2,5-furandione, ammonium salt polymer		KE-29674										Y
5991	25585-77-7	2-Propenoic acid polymer with ethenylbenzene and ethyl 2-propenoate		KE-29673										Y
5992	112742-90-2	2-Propenoic acid polymer with ethenylbenzene, magnesium zinc salt		KE-29672										Y
5993	25085-34-1	2-Propenoic acid polymer with ethylenebenzene; Styrene acrylate copolymer		KE-29671										Y
5994	58931-94-5	2-Propenoic acid polymer with ethenyl acetate sodium salt		KE-29670										Y
5995	54579-45-2	2-Propenoic acid polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and ethyl 2-propenoate		KE-29669										Y
5996	25212-89-9	2-Propenoic acid polymer with ethenyl acetate and methyl 2-propenoate		KE-29668										Y
5997	24980-58-3	2-Propenoic acid polymer with ethenyl acetate		KE-29667										Y
5998	28208-80-2	2-Propenoic acid polymer with ethene zinc salt		KE-29666										Y

5999	25750-82-7	2-Propenoic acid polymer with ethene sodium salt		KE-29665										Y
6000	9010-77-9	2-Propenoic acid polymer with ethene		KE-29664										Y
6001	100588-10-1	2-Propenoic acid, polymer with 2,2'-[1,2-ethanediylbis(oxymethylene)]bis[oxirane] and		KE-29663										Y
6002	29259-13-0	2-Propenoic acid polymer with N-(1,1-dimethyl-3-oxobutyl)-2-		KE-29662										Y
6003		2-Propenoic acid polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde, 2,5-furandione, methyloxirane, 4-nonylphenol and oxirane		KE-29661										Y
6004	87079-22-9	2-Propenoic acid polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and 2-propenenitrile, ammonium salt		KE-29660										Y
6005	31132-30-6	2-Propenoic acid polymer with N-[(dimethylamino)methyl]-2-propenamide and 2-		KE-29659										Y
6006	9052-45-3	2-Propenoic acid polymer with diethenylbenzene		KE-29658										Y
6007	68238-80-2	2-Propenoic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-29657										Y
6008	37625-93-7	2-Propenoic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-29656										Y
6009	68238-79-9	2-Propenoic acid polymer with 5,5'-carbonylbis[1,3-isobenzofurandione], dihydro-2,5-furandione and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], nonanoate		KE-29655										Y
6010	25916-39-6	2-Propenoic acid polymer with butyl 2-propenoate, 2-methyl-2-propenamide and 2-		KE-29654										Y
6011	30620-07-6	2-Propenoic acid polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-		KE-29653										Y
6012	28928-66-7	2-Propenoic acid polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile		KE-29652										Y
6013	32312-86-0	2-Propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-		KE-29651										Y
6014	104339-54-0	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, N-(methoxymethyl)-2-methyl-2-propenamide and 2-propenenitrile		KE-29650										Y
6015	25586-25-8	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-		KE-29649										Y
6016	25586-24-7	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-		KE-29648										Y
6017	67953-42-8	2-Propenoic acid polymer with butyl 2-propenoate, ethenyl acetate and methyl 2-		KE-29647										Y
6018	35239-19-1	2-Propenoic acid polymer with butyl 2-propenoate, ethenyl acetate and 2-ethylhexyl 2-propenoate		KE-29646										Y
6019	85884-62-4	2-Propenoic acid polymer with butyl 2-propenoate, diethenylbenzene and		KE-29645										Y
6020	25686-45-7	2-Propenoic acid polymer with butyl 2-propenoate and 2-propenenitrile		KE-29644										Y
6021	58090-96-3	2-Propenoic acid polymer with butyl 2-propenoate and 2-methylpropyl 2-		KE-29643										Y
6022	27083-50-7	2-Propenoic acid polymer with butyl 2-propenoate and methyl 2-propenoate		KE-29642										Y
6023	26710-97-4	2-Propenoic acid polymer with butyl 2-propenoate and 2-ethylhexyl 2-propenoate		KE-29641										Y
6024	25586-20-3	2-Propenoic acid polymer with butyl 2-propenoate and		KE-29640										Y
6025	26355-78-2	2-Propenoic acid polymer with butyl 2-propenoate and ethene		KE-29639										Y
6026	25119-83-9	2-Propenoic acid polymer with butyl 2-propenoate		KE-29638										Y
6027	26568-80-9	2-Propenoic acid polymer with 1,3-butadiene, ethenylbenzene and 2-		KE-29637										Y
6028	68649-64-9	2-Propenoic acid polymer with 1,3-butadiene and 2-propenenitrile reaction products with bisphenol A-epichlorohydrin polymer, 3-carboxy-1-cyano-1-methylpropyl-terminated polybutadiene and 4,4'-sulfonylbis[benzenamine]		KE-29636										Y
6029	68649-63-8	2-Propenoic acid polymer with 1,3-butadiene and 2-propenenitrile, reaction products with bisphenol A-epichlorohydrin polymer and 3-carboxy-1-cyano-1-methylpropyl-terminated polybutadiene		KE-29635										Y
6030	68649-62-7	2-Propenoic acid polymer with 1,3-butadiene and 2-propenenitrile, reaction products with bisphenol A-epichlorohydrin polymer and 3-carboxy-1-cyano-1-methylpropyl-terminated acrylonitrile-butadiene polymer		KE-29634										Y
6031	68891-50-9	2-Propenoic acid polymer with 1,3-butadiene and 2-propenenitrile, 3-carboxy-1-cyano-1-methylpropyl-terminated		KE-29633										Y
6032	25085-39-6	2-Propenoic acid polymer with 1,3-butadiene and ethenylbenzene		KE-29632										Y

6033	27234-88-4	2-Propenoic acid polymer with 1,3-butadiene and butyl 2-propenoate		KE-29631										Y
6034	68002-33-5	2-Propenoic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol] reaction products with diethylamine		KE-29630										Y
6035	63117-82-8	2-Propenoic acid polymer with ammonium 2-propenoate and 2-propenamide		KE-29629										Y
6036	9079-94-1	2-Propenoic acid polymer with ammonium 2-propenoate		KE-29628										Y
6037	30211-05-3	2-Propenoic acid polymer with acrylonitrile and 2-propenoic acid methyl ester		KE-29627										Y
6038	113133-76-9	2-Propenoic acid polymers with iso-Pr alc.-potassium acrylate reaction products		KE-29626										Y
6039	113133-74-7	2-Propenoic acid polymers with acrylic acid-iso-Pr alc. reaction products		KE-29625										Y
6040	48145-04-6	2-Propenoic acid 2-phenoxyethyl ester		KE-29624										Y
6041	85631-54-5	2-Propenoic acid ω,ω-perfluoroalkyl((C=8-14) ester		KE-29623								2019-30		Y
6042	85681-64-7	2-Propenoic acid perfluoroalkyl((C=8-16) ester		KE-29622								2019-30		Y
6043	2998-23-4	2-Propenoic acid pentyl ester		KE-29621										Y
6044	17831-71-9	2-Propenoic acid oxybis(2,1-ethandiyloxy-2,1-ethanediyl) ester; Oxybis(2,1-ethanediyloxy-2,1-ethanediyl) diacrylate		KE-29620										Y
6045	29570-58-9	2-Propenoic acid 2-[[3-[(1-oxo-2-propenyl)oxy]-2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester; Dipentaerythritol hexaacrylate		KE-29619										Y
6046	26374-91-4	2-Propenoic acid oxiranylmethyl ester homopolymer		KE-29618										Y
6047	25266-13-1	2-Propenoic acid octyl ester homopolymer		KE-29617										Y
6048	25986-77-0	2-Propenoic acid octadecyl ester homopolymer		KE-29616										Y
6049	4813-57-4	2-Propenoic acid octadecyl ester; Octadecyl acrylate		KE-29615										Y
6050	13533-18-1	(Z)-2-Propenoic acid 9-octadecenyl ester		KE-29614										Y
6051	160965-81-1	2-Propenoic acid monoester with 1,2-propanediol polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate		KE-29613										Y
6052	25584-83-2	Hydroxypropyl acrylate; Acrylic acid, monoester with propane-1,2-diol	하이드록시프로필 아크릴산	KE-29612	2023-1-1159							유독물질: 하이드록시프로필 아크릴산[Hydroxypropyl acrylate; Acrylic acid, monoester with propane-1,2-diol; 25584-83-2] 및 이를 25% 이상 함유한 혼합물		Y
6053	25068-58-0	2-Propenoic acid 2-methylpropyl ester polymer with ethene		KE-29611										Y
6054	106-63-8	Isobutyl acrylate	아이소뷰틸 아크릴레이트	KE-29610										Y
6055	2998-08-5	2-Propenoic acid 1-methylpropyl ester		KE-29609										Y
6056	19485-03-1	2-Propenoic acid 1-methyl-1,3-propanediyl ester		KE-29608										Y
6057	67952-49-2	2-Propenoic acid 2-methylhexyl ester		KE-29607										Y
6058	67952-50-5	2-Propenoic acid (1-methylethylidene)bis(4,1-phenyleneoxy)(1-methyl-2,1-ethanediyl)] ester		KE-29606										Y
6059	56361-55-8	2-Propenoic acid (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) ester; (1-Methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-...		KE-29605										Y
6060	24447-78-7	2-Propenoic acid (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester		KE-29604										Y
6061	68310-28-1	2-Propenoic acid methyl ester polymer with ethenylbenzene, ammonium salt		KE-29603										Y
6062	25103-74-6	2-Propenoic acid methyl ester polymer with ethene		KE-29602										Y
6063	9006-21-7	2-Propenoic acid methyl ester polymer with diethenylbenzene and 2-propenenitrile		KE-29601										Y
6064	9006-72-8	2-Propenoic acid methyl ester polymer with diethenylbenzene and ethenylbenzene		KE-29600										Y
6065	9006-23-9	2-Propenoic acid methyl ester polymer with diethenylbenzene		KE-29599										Y
6066	24968-80-7	2-Propenoic acid methyl ester polymer with 1,1-dichloroethene and 2-propenenitrile		KE-29598										Y
6067	34807-70-0	2-Propenoic acid methyl ester polymer with 1,1-dichloroethene and N-(hydroxymethyl)-2-propenamide		KE-29597										Y
6068	25038-72-6	2-Propenoic acid methyl ester polymer with 1,1-dichloroethene		KE-29596										Y
6069	25035-98-7	2-Propenoic acid methyl ester polymer with chloroethene		KE-29595										Y
6070	27012-62-0	2-Propenoic acid methyl ester polymer with 1,3-butadiene and 2-propenenitrile		KE-29594										Y
6071	9003-21-8	2-Propenoic acid methyl ester homopolymer		KE-29593										Y
6072	96-33-3	2-Propenoic acid methyl ester; Methyl acrylate	메틸아크릴레이트	KE-29592	2021-1-1048	18						사고대비물질: 메틸 아크릴레이트 및 이를 25% 이상 함유한 혼합물 유독물질: 아크릴산 메틸[Methyl acrylate; 2-Propenoic acid methyl ester; 96-33-3] 및 이를 25% 이상 함유한 혼합물	84	Y
6073	44914-03-6	2-Propenoic acid 2-methylbutyl ester		KE-29591										Y
6074	3121-61-7	2-Propenoic acid 2-methoxyethyl ester		KE-29590										Y
6075		2-Propenoic acid methacrylic acid ester, perfluoroalkyl polyoxyalkenate		KE-29589										Y
6076	9036-63-9	2-Propenoic acid isooctyl ester homopolymer		KE-29588										Y
6077	29590-42-9	Isooctyl acrylate	아이소옥틸 아크릴산염	KE-29587	2021-1-1049							유독물질: 아크릴산 이소옥틸[Isooctyl acrylate; 2-Propenoic acid isooctyl ester; 29590-42-9] 및 이를 25% 이상 함유한 혼합물	447	Y
6078	1330-61-6	2-Propenoic acid isodecyl ester		KE-29586										Y
6079	50660-45-2	2-Propenoic acid 3-hydroxypropyl ester polymer with chloroethene and ethenyl acetate		KE-29585										Y

6080	41618-91-1	2-Propenoic acid 2-hydroxypropyl ester polymer with chloroethene and		KE-29584										Y
6081	32029-53-1	2-Propenoic acid 2-hydroxypropyl ester,		KE-29583										Y
6082	27775-58-2	2-Propenoic acid 2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester		KE-29582										Y
6083	3524-68-3	2-Propenoic acid 2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester; Pentaerythritol triacrylate		KE-29581										Y
6084	68511-54-6	2-Propenoic acid 2-hydroxyethyl ester reaction products with bisphenol-A-epichlorohydrin-propylene oxide polymer		KE-29580										Y
6085	30663-65-1	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 2-		KE-29579										Y
6086	52404-33-8	2-Propenoic acid 2-hydroxyethyl ester polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-29578										Y
6087	73297-29-7	2-Propenoic acid 2-hydroxyethyl ester, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and α,α',α''-1,2,3-propanetriyltris(ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-29577										Y
6088	52404-32-7	2-Propenoic acid, 2-hydroxyethyl ester, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone		KE-29576										Y
6089	71130-72-8	2-Propenoic acid 2-hydroxyethyl ester polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane		KE-29575										Y
6090	70069-72-6	2-Propenoic acid, 2-hydroxyethyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-thiobis[ethanol]		KE-29574										Y
6091	72403-50-0	2-Propenoic acid 2-hydroxyethyl ester polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and		KE-29573										Y
6092	37302-70-8	2-Propenoic acid 2-hydroxyethyl ester polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-		KE-29572										Y
6093	52642-68-9	2-Propenoic acid 2-hydroxyethyl ester polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-29571										Y
6094	26022-14-0	2-Propenoic acid 2-hydroxyethyl ester		KE-29570										Y
6095	13533-05-6	2-Propenoic acid, 2-(2-hydroxyethoxy)ethyl ester		KE-29569										Y
6096	2478-10-6	2-Propenoic acid 4-hydroxybutyl ester	4-하이드록시뷰틸 아크릴레이트	KE-29568										Y
6097	9003-04-7	2-Propenoic acid homopolymer sodium salt; Sodium polyacrylate		KE-29567										Y
6098	25608-12-2	2-Propenoic acid homopolymer, potassium salt		KE-29566										Y
6099	68479-08-3	2-Propenoic acid homopolymer, oxidized		KE-29565										Y
6100	114739-92-3	2-Propenoic acid homopolymer, 2-mercaptoethanol terminated, sodium salt		KE-29564										Y
6101	129783-44-4	2-Propenoic acid, homopolymer, 3-(dimethylamino)propyl amide, di-Me sulfate-quaternized		KE-29563										Y
6102	72355-91-0	Propenoic acid homopolymer compd. with 2-propenamide homopolymer		KE-29562										Y
6103	9003-03-6	2-Propenoic acid homopolymer ammonium salt		KE-29561										Y
6104	2499-95-8	2-Propenoic acid hexyl ester		KE-29560										Y
6105	67906-98-3	2-Propenoic acid 1,6-hexanediyl ester polymer with 2-aminoethanol		KE-29559										Y
6106	13048-33-4	2-Propenoic acid 1,6-hexanediyl ester; 1,6-Hexanediol diacrylate	아크릴산 1,6-헥산디일	KE-29558	2024-1-1209							유독물질: 아크릴산 1,6-헥산디일[2-Propenoic acid 1,6-hexanediyl ester; 1,6-Hexanediol diacrylate; 13048-33-4] 및 이를 25% 이상 함유한 혼합물		Y
6107	25986-78-1	2-Propenoic acid hexadecyl ester homopolymer		KE-29557										Y
6108	13402-02-3	2-Propenoic acid hexadecyl ester		KE-29556										Y
6109	2499-58-3	2-Propenoic acid heptyl ester		KE-29555										Y
6110	110570-92-8	2-Propenoic acid 2-[[3-[(heptadecafluorooctyl)sulfonyl][propyl]amino]ethyl ester polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-29554										Y
6111	110570-91-7	2-Propenoic acid 2-[[3-[(heptadecafluorooctyl)sulfonyl][propyl]amino]ethyl ester polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-29553										Y
6112	68586-14-1	2-Propenoic acid, 2-[[[heptadecafluorooctyl)sulfonyl](methyl)amino]ethyl ester, telomer with 2-(methyl)[nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl), 2-(methyl)[pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-(methyl)[tridecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-(methyl)[undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and 1-octanethiol		KE-29552							2022-31			Y

6113	27905-45-9	2-Propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester; 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl		KE-29551							2019-30			Y
6114	115592-83-1	2-Propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl ester polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, hexadecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate		KE-29550							2019-30			Y
6115	17741-60-5	2-Propenoic acid 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl ester		KE-29549							2019-30			Y
6116	67905-08-2	2-Propenoic acid 2-ethyl-1-propyl-1,3-propanediyl		KE-29548										Y
6117	15625-89-5	2-Propenoic acid 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester; Trimethylolpropane		KE-29547										Y
6118	37275-47-1	2-Propenoic acid 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl ester		KE-29546										Y
6119	28554-24-7	2-Propenoic acid 2-ethylhexyl ester polymer with methyl 2-		KE-29545										Y
6120	36089-45-9	2-Propenoic acid 2-ethylhexyl ester polymer with 2-hydroxyethyl 2-propenoate		KE-29544										Y
6121	60381-61-5	2-Propenoic acid 2-ethylhexyl ester polymer with		KE-29543										Y
6122	25153-46-2	2-Propenoic acid 2-ethylhexyl ester polymer with ethenylbenzene		KE-29542										Y
6123	26471-46-5	2-Propenoic acid 2-ethylhexyl ester polymer with ethenyl acetate and N-(hydroxymethyl)-2-propenamide		KE-29541										Y
6124	25067-02-1	2-Propenoic acid 2-ethylhexyl ester polymer with ethenyl acetate		KE-29540										Y
6125	26659-51-8	2-Propenoic acid 2-ethylhexyl ester polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide		KE-29539										Y
6126	26876-60-8	2-Propenoic acid 2-ethylhexyl ester polymer with N-(1,1-dimethylethyl)-2-		KE-29538										Y
6127	28431-58-5	2-Propenoic acid 2-ethylhexyl ester polymer with 1,1-dichloroethene		KE-29537										Y
6128	25035-95-4	2-Propenoic acid 2-ethylhexyl ester polymer with chloroethene and 1,1-dichloroethene		KE-29536										Y
6129	68584-66-7	2-Propenoic acid 2-ethylhexyl ester homopolymer reaction products with		KE-29535										Y
6130	9003-77-4	2-Propenoic acid 2-ethylhexyl ester homopolymer		KE-29534										Y
6131	103-11-7	2-Ethylhexyl acrylate	2-에틸헥실 아크릴산	KE-29533										Y
6132	26949-30-4	2-Propenoic acid ethyl ester polymer with sodium 2-propenoate		KE-29532										Y
6133	25053-12-7	2-Propenoic acid ethyl ester polymer with 2-propenenitrile		KE-29531										Y
6134	29300-12-7	2-Propenoic acid ethyl ester polymer with 2-propenamide and 2-propenenitrile		KE-29530										Y
6135	27754-54-7	2-Propenoic acid ethyl ester polymer with 2-propenamide		KE-29529										Y
6136	9010-87-1	2-Propenoic acid ethyl ester polymer with methyl 2-propenoate		KE-29528										Y
6137	38414-26-5	2-Propenoic acid ethyl ester polymer with N-(hydroxymethyl)-2-propenamide, 2-propenamide and sodium ethenesulfonate		KE-29527										Y
6138	27082-48-0	2-Propenoic acid ethyl ester polymer with N-(hydroxymethyl)-2-propenamide, 2-propenamide and 2-		KE-29526										Y
6139	29013-35-2	2-Propenoic acid ethyl ester polymer with N-(hydroxymethyl)-2-propenamide and 2-		KE-29525										Y
6140	28433-25-2	2-Propenoic acid ethyl ester polymer with N-(hydroxymethyl)-2-propenamide and 2-		KE-29524										Y
6141	26428-44-4	2-Propenoic acid ethyl ester polymer with N-(hydroxymethyl)-2-propenamide		KE-29523										Y
6142	40893-50-3	2-Propenoic acid ethyl ester polymer with N-(hydroxymethyl)-2-methyl-2-propenamide and 2-methyl-2-		KE-29522										Y
6143	33773-72-7	2-Propenoic acid ethyl ester polymer with 2-ethylhexyl 2-propenoate and 2-propenamide		KE-29521										Y
6144	26376-86-3	2-Propenoic acid ethyl ester polymer with 2-ethylhexyl-2-propenoate		KE-29520										Y
6145	28650-65-9	2-Propenoic acid ethyl ester polymer with ethenylbenzene, formaldehyde and 2-		KE-29519										Y
6146	25035-75-0	2-Propenoic acid ethyl ester polymer with ethenylbenzene and 2-		KE-29518										Y
6147	25301-38-6	2-Propenoic acid ethyl ester polymer with ethenylbenzene and N-(hydroxymethyl)-2-		KE-29517										Y
6148	25066-97-1	2-Propenoic acid ethyl ester polymer with ethenylbenzene		KE-29516										Y
6149	30900-72-2	2-Propenoic acid ethyl ester polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate		KE-29515										Y
6150	25190-97-0	2-Propenoic acid ethyl ester polymer with ethenyl acetate		KE-29514										Y
6151	41171-14-6	2-Propenoic acid ethyl ester polymer with ethene and 2,5-furandione		KE-29513										Y
6152	9010-86-0	2-Propenoic acid ethyl ester polymer with ethene		KE-29512										Y
6153	35828-78-5	2-Propenoic acid ethyl ester polymer with 1,1-dichloroethene, N-(hydroxymethyl)-2-propenamide and 2-		KE-29511										Y

6154	25035-97-6	2-Propenoic acid ethyl ester polymer with chloroethene		KE-29510										Y
6155	29497-04-9	2-Propenoic acid ethyl ester polymer with N-(butoxymethyl)-2-propenamide and ethene, chloro-		KE-29509										Y
6156	9003-32-1	2-Propenoic acid ethyl ester homopolymer; Poly(ethyl acrylate)		KE-29508										Y
6157	140-88-5	Ethyl acrylate	아크릴산 에틸	KE-29507	2023-1-1152							유독물질: 아크릴산 에틸[Ethyl acrylate; 140-88-5] 및 이를 25% 이상 함유한 혼합물		Y
6158	3953-10-4	2-Propenoic acid 2-ethylbutyl ester		KE-29506										Y
6159	26677-77-0	2-Propenoic acid, 2-ethoxyethyl ester, homopolymer		KE-29505										Y
6160	30811-69-9	2-Propenoic acid ethenyl ester homopolymer		KE-29504										Y
6161	28158-16-9	2-Propenoic acid 1,2-ethanediyl ester homopolymer		KE-29503										Y
6162	25101-30-8	2-Propenoic acid, 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester, homopolymer		KE-29502										Y
6163	68071-40-9	2-Propenoic acid, ester with alkyl(C=12-16) glycidyl ether		KE-29501										Y
6164	48076-38-6	2-Propenoic acid eicosyl ester		KE-29500										Y
6165	26246-92-4	2-Propenoic acid dodecyl ester homopolymer		KE-29499										Y
6166	2156-97-0	2-Propenoic acid dodecyl ester; Dodecyl acrylate		KE-29498										Y
6167	27029-57-8	2-Propenoic acid docosyl ester polymer with eicosyl 2-propenoate and octadecyl 2-propenoate		KE-29497										Y
6168	2223-82-7	2-Propenoic acid 2,2-dimethyl-1,3-propanediyl ester; 2,2-Dimethyl-1,3-propanediyl diacrylate		KE-29496										Y
6169	30145-51-8	2-Propenoic acid 3-[2,2-dimethyl-1-oxo-3-[(1-oxo-2-propenyl)oxy]propoxy]-2,2-dimethylpropyl ester; 3-[2,2-Dimethyl-1-oxo-3-[(1-oxoallyl)oxy]propoxy]-2,2-dimethylpropyl acrylate		KE-29495										Y
6170	28301-43-1	2-Propenoic acid 1,1-dimethylethyl ester polymer with ethenyl propanoate		KE-29494										Y
6171	1663-39-4	2-Propenoic acid 1,1-dimethylethyl ester		KE-29493										Y
6172	2439-35-2	Dimethylaminoethyl acrylate; 2-Propenoic acid 2-(dimethylamino)ethyl ester	디메틸 아미노에틸 아크릴산	KE-29492	2023-1-1129							유독물질: 디메틸 아미노에틸 아크릴산[Dimethylaminoethyl acrylate; 2-Propenoic acid 2-(dimethylamino)ethyl ester; 2439-35-2] 및 이를 1% 이상 함유한		Y
6173		Propenoic acid diester with 2,2'-[isopropylidenebis(p-phenyleneoxy)]diol (C=1-2-)		KE-29491										Y
6174	31442-13-4	2-Propenoic acid diester with butanediol		KE-29490										Y
6175	29500-86-5	2-Propenoic acid decyl ester homopolymer		KE-29489										Y
6176	29086-94-0	2-Propenoic acid 3-chloro-2-hydroxypropyl ester homopolymer		KE-29488										Y
6177	24615-84-7	2-Propenoic acid 2-carboxyethyl ester		KE-29487										Y
6178	68298-62-4	2-Propenoic acid 2-[butyl(heptadecafluorooctyl)sulfonyl]amino]ethyl ester telomer with 2-[butyl[pentadecafluoroheptyl]sulfonyl]amino]ethyl 2-propenoate, methyloxirane polymer with oxirane di-2-propenoate, methyloxirane polymer with oxirane mono-2-propenoate and 1-		KE-29486										Y
6179	25567-76-4	2-Propenoic acid butyl ester polymer with 2-propenamide		KE-29485										Y
6180	26794-58-1	2-Propenoic acid butyl ester polymer with 2-propenamide and 2-propenenitrile		KE-29484										Y
6181	25852-39-5	2-Propenoic acid butyl ester polymer with methyl 2-propenoate		KE-29483										Y
6182	27966-17-2	2-Propenoic acid butyl ester polymer with N-(methoxymethyl)-2-methyl-2-propenamide		KE-29482										Y
6183	30586-88-0	2-Propenoic acid butyl ester polymer with N-(hydroxymethyl)-2-propenamide and 2-propenenitrile		KE-29481										Y
6184	25068-04-6	2-Propenoic acid butyl ester polymer with N-(hydroxymethyl)-2-methyl-2-propenamide, 2-methyl-2-propenamide and 2-propenenitrile		KE-29480										Y
6185	29434-28-4	2-Propenoic acid butyl ester polymer with N-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile		KE-29479										Y
6186	37130-03-3	2-Propenoic acid butyl ester polymer with N-(hydroxymethyl)-2-methyl-2-propenamide and 2-methyl-2-propenamide		KE-29478										Y
6187	68555-90-8	2-Propenoic acid, butyl ester, polymer with 2-[[[heptadecafluorooctyl]sulfonyl]methylamino]ethyl 2-propenoate, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[pentadecafluoroheptyl]sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[tridecafluorohexyl]sulfonyl]amino]ethyl 2-propenoate and 2-[methyl[undecafluoropentyl]sulfonyl]amino]ethyl 2-		KE-29477							2022-31			Y
6188	38054-57-8	2-Propenoic acid butyl ester polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenenitrile		KE-29476										Y
6189	29437-34-1	2-Propenoic acid butyl ester polymer with ethyl 2-propenoate and 2-propenenitrile		KE-29475										Y
6190	26353-42-4	2-Propenoic acid butyl ester polymer with ethyl 2-propenoate		KE-29474										Y
6191	25119-93-1	2-Propenoic acid butyl ester polymer with 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate		KE-29473										Y
6192	26760-85-0	2-Propenoic acid butyl ester polymer 2-ethylhexyl 2-propenoate		KE-29472										Y

6193	26354-08-5	2-Propenoic acid butyl ester polymer with 1-(ethenyloxy)-2-		KE-29471										Y
6194	26299-47-8	2-Propenoic acid butyl ester polymer with ethenylbenzene and 2-		KE-29470										Y
6195	25037-33-6	2-Propenoic acid butyl ester polymer with ethenylbenzene and 2-		KE-29469										Y
6196	25085-44-3	2-Propenoic acid butyl ester polymer with ethenylbenzene and 2-methyl-2-propenamide		KE-29468										Y
6197	26337-53-1	2-Propenoic acid butyl ester polymer with ethenylbenzene and N-(hydroxymethyl)-2-propenamide		KE-29467										Y
6198	30209-96-2	2-Propenoic acid butyl ester polymer with ethenylbenzene and N-(hydroxymethyl)-2-methyl-2-propenamide; Butyl acrylate-hydroxymethylmethacrylamide-styrene copolymer, Butyl-acrylate-methylol-methacrylamide-styrene polymer		KE-29466										Y
6199	51243-47-1	2-Propenoic acid butyl ester polymer with ethenylbenzene and ethyl 2-propenoate		KE-29465										Y
6200	25767-47-9	2-Propenoic acid butyl ester polymer with ethenylbenzene		KE-29464										Y
6201	33882-56-3	2-Propenoic acid butyl ester polymer with ethenyl acetate, ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-29463										Y
6202	25619-96-9	2-Propenoic acid butyl ester polymer with ethenyl acetate and 2-		KE-29462										Y
6203	34568-23-5	2-Propenoic acid butyl ester polymer with ethenyl acetate and methyl 2-propenoate		KE-29461										Y
6204	26428-41-1	2-Propenoic acid butyl ester polymer with ethenyl acetate and N-(hydroxymethyl)-2-propenamide		KE-29460										Y
6205	33435-08-4	2-Propenoic acid butyl ester polymer with ethenyl acetate and ethyl 2-propenoate		KE-29459										Y
6206	28040-72-4	2-Propenoic acid butyl ester polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate		KE-29458										Y
6207	25067-01-0	2-Propenoic acid butyl ester polymer with ethenyl acetate		KE-29457										Y
6208	25750-84-9	2-Propenoic acid butyl ester polymer with ethene		KE-29456										Y
6209	9011-09-0	2-Propenoic acid butyl ester polymer with 1,1-dichloroethene		KE-29455										Y
6210	30733-05-2	2-Propenoic acid butyl ester polymer with 1,3-butadiene, ethenylbenzene, α-methylstylene and 2-		KE-29454										Y
6211	26657-42-1	2-Propenoic acid butyl ester polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile; Acrylic acid butyl ester polymer with acrylonitrile, 1,3-butadiene and styrene		KE-29453										Y
6212	102561-64-8	2-Propenoic acid butyl ester polymer with ammonium 2-propenoate, ethenylbenzene and N-(hydroxymethyl)-2-		KE-29452										Y
6213	9003-49-0	2-Propenoic acid butyl ester homopolymer		KE-29451										Y
6214	141-32-2	n-Butyl Acrylate	n-뷰틸 아크릴 산	KE-29450										Y
6215	7251-90-3	2-Propenoic acid 2-butoxyethyl ester; 2-Butoxyethyl acrylate		KE-29449										Y
6216	102561-57-9	2-Propenoic acid 1,4-butanediyl ester polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenoate and 2-propenamide		KE-29448										Y
6217	1070-70-8	2-Propenoic acid 1,4-butanediyl ester; 1,4-Butanediol diacrylate		KE-29447										Y
6218	52408-42-1	2-Propenoic acid 1,4-butanediylbis(oxy(2-hydroxy-3,1-propanediyl)) ester; 1,4-Butanediylbis(oxy(2-hydroxy-3,1-propanediyl)) diacrylate		KE-29446										Y
6219	4986-89-4	2-Propenoic acid 2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester; 2,2-Bis[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate		KE-29445										Y
6220	26100-47-0	2-Propenoic acid ammonium salt polymer with 2-propenamide		KE-29444										Y
6221	28214-57-5	2-Propenoic acid ammonium salt homopolymer		KE-29443										Y
6222	79-10-7	2-Propenoic acid; Acrylic acid	아크릴산	KE-29442	2020-1-983	17						사고대비물질: 아크릴산 및 이를 25% 이상 함유한 혼합물 , 유독물질: 아크릴산[2-Propenoic acid; Acrylic acid; 79-10-7] 및 이를 5% 이상 함유한 혼합물	48	Y
6223	585-84-2	(Z)-1-Propene-1,2,3-tricarboxylic acid; cis-Aconitic acid		KE-29441										Y
6224	499-12-7	Propene-1,2,3-tricarboxylic acid		KE-29440										Y
6225	870-23-5	2-Propene-1-thiol		KE-29439										Y
6226	6842-15-5	1-Propene tetramer; Propylene tetramer		KE-29438										Y
6227	58985-82-3	2-Propene-1-sulfonic acid sodium salt polymer with ethenol; Sodium allylsulfonate-vinyl alcohol copolymer		KE-29437										Y
6228	2495-39-8	sodium 2-propene-1-sulfonate	나트륨 2-프로펜-1-설포사염	KE-29436										Y
6229	68891-61-2	1-Propene polymer with ethene oxidized		KE-29435										Y
6230	56453-76-0	1-Propene polymer with ethene, isotactic		KE-29434										Y
6231	9010-79-1	1-Propene polymer with ethene; Ethylene propylene copolymer		KE-29433										Y
6232		1-Propene polymer with 1,3-butadiene and alkenes(C>3,R)		KE-29432										Y
6233		2-Propenenitrile polymer with 2,4,8,20-tetraoxaspiroundecane-3,9-dipropanenitrile		KE-29431										Y
6234	25747-74-4	2-Propenenitrile polymer with (1-methylethenyl)benzene		KE-29430										Y
6235	120989-68-6	2-Propenenitrile, polymer with ethenylbenzene, reaction products with 1-(1-isocyanato-1-methylethyl)-3-(1-methylethenyl)benzene and polyethylene-polypropylene glycol ether with glycerol (3:1)		KE-29429										Y

6236	58945-20-3	2-Propenenitrile polymer with ethenylbenzene, methyloxirane, oxirane, 1,2,3-propanetriol and [(2-propenyloxy)methyl]oxirane		KE-29428										Y
6237	58050-75-2	2-Propenenitrile polymer with ethenylbenzene, methyloxirane and oxirane		KE-29427										Y
6238	72828-59-2	2-Propenenitrile polymer with ethenylbenzene, carboxy-terminated, polymers with bisphenol A diglycidyl ether and carboxy-terminated polybutadiene		KE-29426										Y
6239	57913-80-1	2-Propenenitrile polymer with ethenylbenzene and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-29425										Y
6240	9010-96-2	2-Propenenitrile polymer with ethenylbenzene and (1-methylethenyl)benzene		KE-29424										Y
6241	9003-54-7	2-Propenenitrile polymer with ethenylbenzene; Acrylonitrile-styrene copolymer		KE-29423										Y
6242	130353-60-5	2-Propenenitrile polymer with diethenylbenzene, ethenylethylbenzene and 1,7-octadiene, hydrolyzed		KE-29422										Y
6243	68133-18-6	2-Propenenitrile polymer with diethenylbenzene and 2-methyl-1,3-butadiene		KE-29421										Y
6244	9078-84-6	2-Propenenitrile polymer with diethenylbenzene and ethenylethylbenzene		KE-29420										Y
6245	68442-39-7	2-Propenenitrile polymer with diethenylbenzene and ethenylbenzene, sulfonated, sodium salt		KE-29419										Y
6246	9006-20-6	2-Propenenitrile polymer with diethenylbenzene and ethenylbenzene		KE-29418										Y
6247	124199-65-1	2-Propenenitrile, polymer with 1,1-dichloroethene, ethenylbenzene and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-29417										Y
6248	9010-76-8	2-Propenenitrile polymer with 1,1-dichloroethene		KE-29416										Y
6249	88254-10-8	2-Propenenitrile polymer with 1,3-butadiene, hydrogenated		KE-29415										Y
6250	25120-20-1	2-Propenenitrile polymer with 1,3-butadiene, ethenylbenzene and (1-methylethenyl)benzene		KE-29414										Y
6251	68683-29-4	2-Propenenitrile polymer with 1,3-butadiene, 1-cyano-1-methyl-4-oxo-4-[[2-(1-piperazinyl)ethyl]amino]butyl-terminated		KE-29413										Y
6252	68584-60-1	2-Propenenitrile polymer with 1,3-butadiene, (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene)bis[phenol], carboxy-terminated		KE-29412										Y
6253	68610-73-1	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated reaction products with epichlorohydrin-2,2'-methylenebis[phenol]polymer		KE-29411										Y
6254	68909-14-8	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with 2,2'-[(2,2-dimethyl-1,3-propanediyl)bis(oxymethylene)]bis[oxirane]		KE-29410										Y
6255	67873-89-6	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with bisphenol A, epichlorohydrin and N-[4-(oxiranylmethoxy)phenyl]-N-(oxiranylmethyl)oxiranemethanamine		KE-29409										Y
6256	68442-35-3	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with bisphenol A, epichlorohydrin and 1,5-naphthalenediol		KE-29408										Y
6257	72245-34-2	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with bisphenol A diglycidyl ether homopolymer and epichlorohydrin-formaldehyde-phenol polymer		KE-29407										Y
6258	72245-33-1	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with bisphenol A diglycidyl ether homopolymer		KE-29406										Y
6259	68611-41-6	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with bisphenol A diglycidyl ether and carboxy-terminated polybutadiene		KE-29405										Y
6260	68648-83-9	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with bisphenol A diglycidyl ether		KE-29404										Y
6261	68610-41-3	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymer with bisphenol A and epichlorohydrin		KE-29403										Y
6262	70750-21-9	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymers with tetraethylenepentamine		KE-29402										Y
6263	70892-73-8	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymers with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-		KE-29401										Y
6264	71617-64-6	2-Propenenitrile polymer with 1,3-butadiene, carboxy-terminated polymers with epichlorohydrin-formaldehyde-phenol		KE-29400										Y
6265	68037-09-2	2-Propenenitrile polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, polymer with 2,2'-[methylenebis(2,1-phenyleneoxy)]bis[oxirane]		KE-29399										Y

6266	9003-56-9	2-Propenenitrile polymer with 1,3-butadiene and ethenylbenzene; ABS resin		KE-29398										Y
6267	9052-77-1	2-Propenenitrile polymer with 1,3-butadiene and diethenylbenzene		KE-29397										Y
6268	9003-18-3	2-Propenenitrile polymer with 1,3-butadiene		KE-29396										Y
6269	61788-39-4	2-Propenenitrile homopolymer, hydrolyzed, sodium salt		KE-29395										Y
6270		2-Propenenitrile-acrylic acid-allyl(C=2-18) acrylate-alkenal(C=3-6) copolymer		KE-29394										Y
6271	107-13-1	Acrylonitrile	아크릴로니트릴	KE-29393	97-1-170	24					별표-86		유독물질: 아크릴로니트릴 및 이를 0.1% 이상 함유한 혼합물 사고대비물질: 아크릴로니트릴 및 이를 0.1% 이상 함유한 혼합물	120	Y
6272	78567-03-0	Propene -4-methyl-1,4-hexadiene copolymer		KE-29392										Y
6273	98246-89-0	1-Propene, homopolymer, pyrolysis oils		KE-29391										Y
6274	25085-53-4	1-Propene homopolymer, isotactic		KE-29390										Y
6275	9003-07-0	1-Propene homopolymer; Polypropylene		KE-29389										Y
6276	115-07-1	1-Propene; Propylene		KE-29388										Y
6277	107-11-9	2-Propene-1-amine		KE-29387										Y
6278	192464-25-8	2-Propenamide polymer with N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride and ethylene		KE-29386										Y
6279	134238-09-8	Starch, polymer with ethenyl acetate, N-(hydroxymethyl)-2-propenamide and 2-propenamide, soda		KE-29385										Y
6280	103777-67-9	2-Propenamide polymer with 2-propenoic acid 2-(dimethylamino)ethyl ester, sulfate		KE-29384										Y
6281	67953-80-4	2-Propenamide polymer with formaldehyde and N-methylmethanamine		KE-29383										Y
6282	26124-23-2	2-Propenamide polymer with 1-ethenyl-2-pyrrolidinone		KE-29382										Y
6283	27937-66-2	2-Propenamide polymer with ethenylbenzene and formaldehyde		KE-29381										Y
6284	24981-13-3	2-Propenamide polymer with ethenylbenzene		KE-29380										Y
6285	85434-86-2	2-Propenamide, polymer with (chloromethyl)oxirane, methanamine and N,N,N',N'-tetramethyl-1,2-ethanediamine		KE-29379										Y
6286	26376-17-0	2-Propenamide polymer with chloroethene and ethene		KE-29378										Y
6287	25037-40-5	2-Propenamide polymer with 1,3-butadiene and ethenylbenzene		KE-29377										Y
6288	68130-63-2	2-Propenamide homopolymer reaction products with dimethylamine and formaldehyde		KE-29376										Y
6289	9003-05-8	Propenamide, homopolymer	프로펜아마이드, 호모폴리머	KE-29375										Y
6290	79-06-1	Acrylamide	아크릴아미드	KE-29374	97-1-171		06-5-14				별표-41		제한물질: 아크릴아미드[Acrylamide; 79-06-1] 및 이를 0.1% 이상 함유한 혼합물 유독물질: 아크릴아미드 및 이를 0.1% 이상 함유한 혼합물	47	Y
6291	107-02-8	Acrolein	아크롤레인	KE-29373	97-1-168	22							사고대비물질: 아크롤레인 및 이를 1.0% 이상 함유한 혼합물 유독물질: 아크롤레인 및 이를 1.0% 이상 함유한 혼합물	117	Y
6292	79-03-8	Propanoyl chloride; Propionyl chloride		KE-29372										Y
6293	9003-79-6	2-Propanone polymer with N-phenylbenzenamine		KE-29371										Y
6294	35238-34-7	2-Propanone polymer with phenol		KE-29370										Y
6295	127-06-0	2-Propanone, oxime		KE-29369										Y
6296	27073-87-6	2-Propanone homopolymer		KE-29368										Y
6297	67-64-1	Acetone	아세톤	KE-29367										Y
6298	546-68-9	2-Propanol titanium(4+) salt	2-프로판올 티탄(4+) 염	KE-29366										Y
6299	3087-37-4	1-Propanol titanium(4+) salt		KE-29365										Y
6300	68443-53-8	(Propan-2-olato)tris(stearato-O)titanium		KE-29364										Y
6301	67-63-0	2-Propanol	2-프로판올	KE-29363										Y
6302	71-23-8	1-Propanol; Propyl alcohol		KE-29362										Y
6303	90386-14-4	Propanoic acid 3-(tetradecylthio)-, tetradecyl ester		KE-29361										Y
6304	53184-67-1	Propanoic acid nonyl ester		KE-29360										Y
6305	65155-45-5	Propanoic acid isononyl ester		KE-29359										Y
6306	26124-21-0	Propanoic acid ethenyl ester polymer with 1-ethenyl-2-pyrrolidinone		KE-29358										Y
6307	25035-84-1	Propanoic acid ethenyl ester, homopolymer		KE-29357										Y
6308	105-38-4	Propanoic acid ethenyl ester		KE-29356										Y
6309	5454-19-3	Propanoic acid decyl ester; Decyl propionate		KE-29355										Y
6310	123-62-6	Propanoic acid anhydride		KE-29354										Y
6311	17496-08-1	Propanoic acid ammonium salt; Ammonium propionate		KE-29353										Y
6312	79-09-4	Propanoic acid; Propionic acid		KE-29352										Y
6313	58213-06-2	α,α',α''-1,2,3-Propanetriyltris(ω-sulfoxypoly(oxy(methyl-1,2-ethanediyl))triammonium		KE-29351										Y
6314	2565-21-1	3,3',3''-[1,2,3-Propanetriyltris(oxy)]tris-1-propene		KE-29350										Y
6315	13236-02-7	2,2',2''-[1,2,3-Propanetriyltris(oxymethylene)]trisoxirane; 1,2,3-Tris(2,3-epoxypropoxy) propane		KE-29349										Y
6316	52408-84-1	α,α',α''-1,2,3-Propanetriyltris(ω-[1-oxo-2-propenyl]oxy]poly(oxy(methyl-1,2-ethanediyl)]		KE-29348										Y
6317	537-39-3	1,2,3-Propanetriyl tris[(E)-9-octadecenoate]		KE-29347										Y
6318	537-40-6	Propane-1,2,3-triyl tris[(9Z,12Z)-octadeca-9,12-dienoate]		KE-29346										Y
6319	69980-76-3	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] reaction products with 3-chloro-1-propene, dichloromethane, dimethoxymethylsilane and polypropylene glycol		KE-29345										Y
6320	68541-65-1	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] polymer with phosphoric acid		KE-29344										Y

6321	52409-10-6	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-29343										Y
6322	57451-08-8	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-		KE-29342										Y
6323	61839-42-7	α,α',α''-1,2,3-Propanetriyltris(ω-hydroxy-poly(oxy(methyl-1,2-ethanediyl))] polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-29341										Y
6324	59539-77-4	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] polymer with 2,4-diisocyanato-1-methylbenzene		KE-29340										Y
6325	73378-73-1	α,α',α''-1,2,3-Propanetriyltris(ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))], mixed acrylates and adipates		KE-29339										Y
6326	25791-96-2	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]; Polyoxypropylene		KE-29338										Y
6327	31694-55-0	α,α',α''-1,2,3-Propanetriyltris(ω-hydroxypoly(oxy-1,2-ethanediyl))		KE-29337										Y
6328	37237-76-6	α,α',α''-Propanetriyltris(3-(2,3-epoxypropoxy)poly(oxypropylene))		KE-29336										Y
6329	126-53-4	Propane-1,2,3-triyl trinonan-1-oate		KE-29335										Y
6330	7360-38-5	Propane-1,2,3-triyl 2-ethylhexanoate		KE-29334										Y
6331	139-45-7	1,2,3-Propanetriol tripropanoate		KE-29333										Y
6332	102-76-1	Glycerol triacetate	글리세롤 트라이아세테이트	KE-29332										Y
6333	133401-91-9	1,2,3-Propanetriol-1,2-propanediol-phenol-methylphenol-formaldehyde-1,2-ethanediol-dimethylphenol-1,4-benzene-dicarboxylic		KE-29331										Y
6334	68901-28-0	1,2,3-Propanetriol polymer with methyloxirane, oxirane and 1,3-propanediol		KE-29330										Y
6335		1,2,3-Propanetriol polymer with ethylene glycol hexanedioic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol, 1-butanol and 2,5-furandione		KE-29329										Y
6336	119012-32-7	1,2,3-Propanetriol polymer with 2,4-diisocyanato-1-methylbenzene, methyloxirane, oxirane and 1,2-propanediol,		KE-29328										Y
6337	119012-33-8	1,2,3-Propanetriol, polymer with 1,3-diisocyanatomethylbenzene, methyloxirane, oxirane and 1,3-propanediol,		KE-29327										Y
6338	80146-18-5	1,2,3-Propanetriol polymer with 1,3-diisocyanatomethylbenzene, methyloxirane, oxirane and 1,2-propanediol,		KE-29326										Y
6339	119012-31-6	1,2,3-Propanetriol, polymer with 2,4-diisocyanato-1-methylbenzene, methyloxirane and oxirane, nonylphenol		KE-29325										Y
6340	119012-30-5	1,2,3-Propanetriol, polymer with 1,3-diisocyanatomethylbenzene, methyloxirane and oxirane, nonylphenol		KE-29324										Y
6341	75790-74-8	1,2,3-Propanetriol polymer with 1,3-diisocyanatomethylbenzene, hydrazine, methyloxirane and		KE-29323										Y
6342	127821-00-5	1,2,3-Propanetriol polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane		KE-29322										Y
6343	37367-41-2	1,2,3-Propanetriol polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and		KE-29321										Y
6344	51201-34-4	1,2,3-Propanetriol polymer with 1,3-diisocyanatomethylbenzene and 2,2'-methylidenediphenol		KE-29320										Y
6345	9017-04-3	1,2,3-Propanetriol polymer with 1,3-diisocyanatomethylbenzene and methyloxirane		KE-29319										Y
6346	37302-66-2	1,2,3-Propanetriol polymer with 1,3-diisocyanatomethylbenzene		KE-29318										Y
6347	105458-02-4	1,2,3-Propanetriol, polymer with 2,4(or 4,6)-diethyl-6(or 2)-methyl-1,3-benzenediamine, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane		KE-29317										Y
6348	68951-74-6	1,2,3-Propanetriol polymer with (chloromethyl)oxirane reaction products with formaldehyde-phenol polymer glycidyl ether and polytetramethylene glycol-TDI polymer		KE-29316										Y
6349	129828-35-9	1,2,3-Propanetriol, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane, oxirane and 1,2-		KE-29315										Y
6350	104376-61-6	1,2,3-Propanetriol polymer with (chloromethyl)oxirane and oxirane, (Z)9-octadecenoate		KE-29314										Y
6351	25038-04-4	1,2,3-Propanetriol polymer with (chloromethyl)oxirane		KE-29313										Y

6352	67924-35-0	1,2,3-Propanetriol, polymer with 1,3-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and 1,2-		KE-29312										Y
6353	160994-78-5	1,2,3-Propanetriol polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,5-		KE-29311										Y
6354	12040-65-2	1,2,3-Propanetriol, phosphate		KE-29310										Y
6355	26446-35-5	1,2,3-Propanetriol, monoacetate		KE-29309										Y
6356	160611-02-9	1,2,3-Propanetriol homopolymer, tallow acids, esters		KE-29308										Y
6357	9007-48-1	1,2,3-Propanetriol homopolymer, (Z)-9-octadecenoate; Polyglyceryl oleate		KE-29307										Y
6358	37349-34-1	1,2,3-Propanetriol homopolymer, monooctadecanoate		KE-29306										Y
6359	61725-93-7	1,2,3-Propanetriol homopolymer, dioctadecanoate		KE-29305										Y
6360	63705-03-3	1,2,3-Propanetriol homopolymer dioctadecanoate		KE-29304										Y
6361	25618-55-7	1,2,3-Propanetriol homopolymer; Polyglycerin		KE-29303										Y
6362	90529-77-4	1,2,3-Propanetriol, glycidyl ethers		KE-29302										Y
6363		1,2,3-Propanetriol fatty acid ester		KE-29301										Y
6364	68391-37-7	1,2,3-Propanetriol, 1-(dihydrogen phosphate), nickel(2+) salt (1:1)		KE-29300										Y
6365	25395-31-7	1,2,3-Propanetriol diacetate; Glyceryl diacetate; Diacetin		KE-29299										Y
6366	1335-58-6	1,2,3-Propanetriol, acetate		KE-29298										Y
6367	56-81-5	Glycerol	글리세롤	KE-29297										Y
6368	99-14-9	Propane-1,2,3-tricarboxylic acid		KE-29296										Y
6369	75-33-2	2-Propanethiol		KE-29295										Y
6370	107-03-9	1-Propanethiol; Propyl mercaptan		KE-29294										Y
6371	10108-80-2	1,2-Propanediyl dipropanoate		KE-29293										Y
6372	821-69-2	1,3-propanediyl dioleate; 1,3-Propylene glycol dioleate		KE-29292										Y
6373	16898-52-5	4,4'-(1,3-Propanediyl)bispiperidine; 1,3-Bis(4-piperidyl)propane		KE-29291										Y
6374	68901-05-3	Propane-1,3-diylbis(oxypropane-1,3-diyl)diacrylate; Tripropylene glycol diacrylate		KE-29290										Y
6375	35674-65-8	N,N''-Propane-1,3-diylbis[N'-octadecylurea]; 1,3-Bis[N,N'-octadecylureido]propane		KE-29289										Y
6376	69851-61-2	N,N''-Propane-1,3-diylbis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionamide]		KE-29288										Y
6377	59571-05-0	Propane-1,3-diol sodium salt		KE-29287										Y
6378	65395-10-0	1,2-Propanediol polymer with methyloxirane and oxirane		KE-29286										Y
6379	68083-75-0	1,2-Propanediol polymer with 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane		KE-29285										Y
6380	72088-97-2	1,2-Propanediol polymer with 1-isocyanato-2-[(4-isocyanatophenyl)methyl] benzene, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane		KE-29284										Y
6381	72030-27-4	1,2-Propanediol polymer with hexanedioic acid, 1,3-bis(2-hydroxyethyl)-5,5-dimethyl-2,4-imidazolidinedione and 1,3-diisocyanatomethylbenzene		KE-29283										Y
6382	120296-99-3	1,2-Propanediol polymer with ethyloxirane, potassium salt		KE-29282										Y
6383	134737-27-2	1,2-Propanediol polymer with ethyloxirane and oxirane, potassium salt		KE-29281										Y
6384	31923-86-1	1,2-Propanediol polymer with ethyloxirane		KE-29280										Y
6385	60551-38-4	1,2-Propanediol, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and		KE-29279										Y
6386	37312-24-6	1,2-Propanediol polymer with 1,3-diisocyanatomethylbenzene and 1,1'-methylenebis[4-isocyanatobenzene]		KE-29278										Y
6387	9040-19-1	1,2-Propanediol polymer with 1,3-diisocyanatomethylbenzene		KE-29277										Y
6388	31921-70-7	1,2-Propanediol polymer with (chloromethyl)oxirane		KE-29276										Y
6389	1331-12-0	1,2-Propanediol monopentanoate		KE-29275										Y
6390	50980-84-2	1,2-Propanediol dibutanoate		KE-29274										Y
6391	19224-26-1	1,2-Propanediyl dibenzoate		KE-29273										Y
6392	623-84-7	1,2-Propanediol diacetate; Propane-1,2-diyl diacetate		KE-29272										Y
6393	57609-64-0	1,3-Propanediol bis(4-aminobenzoate)		KE-29271										Y
6394	6214-01-3	1,2-Propanediol, 2-acetate		KE-29270										Y
6395	627-69-0	1,2-Propanediol, 1-acetate		KE-29269										Y
6396	504-63-2	1,3-Propanediol		KE-29268										Y
6397	57-55-6	Propylene glycol	프로필렌 글리콜	KE-29267										Y
6398	16958-88-6	Propanedioic acid, dioctyl ester		KE-29266										Y
6399	105-53-3	Diethylmalonate	다이에틸말로네이트	KE-29265										Y
6400	19455-76-6	Propanedioic acid calcium salt (1:1); Calcium malonate		KE-29264										Y
6401	124268-99-1	Ferrate(1-), [N,N'-1,3-propanediylbis[N-(carboxymethyl)glycinato](4-)-N,N',O,O',ON,ON']-, potassium, (OC-6-21)-; 1,3-Propanediamine tetraacetic acid ferric potassium salt		KE-29263										Y
6402	68855-47-0	1,2-Propanediamine polymers with bisphenol A diglycidyl ether and alkyl (C=8-10) glycidyl ether		KE-29262										Y
6403		1,3-Propanediamine, N-tetradecyl derivs.		KE-29261										Y
6404		1,3-Propanediamine N-(C=10-16) alkyl derivatives reaction products with 2-chloroacetic acid		KE-29260										Y
6405	109-76-2	1,3-Propandiamine		KE-29259										Y
6406	74-98-6	Propane		KE-29258										Y
6407	75-31-0	2-Propanamine	아이소프로필아민	KE-29257										Y
6408	107-10-8	Propylamine	프로필아민	KE-29256										Y
6409	125329-03-5	Propanal, telomer with ethene		KE-29255										Y
6410	123-38-6	Propanal; Propionaldehyde		KE-29254										Y
6411	463-49-0	1,2-Propadiene; Allene		KE-29253										Y
6412	97926-85-7	Procavia syrica, ext.		KE-29252										Y

6413	97926-84-6	Procavia capensis, ext.		KE-29251										Y
6414	57-83-0	Pregn-4-ene-3,20-dione; Progesterone		KE-29250										Y
6415	16469-16-2	Praseodymium trihydroxide		KE-29249										Y
6416	10361-79-2	Praseodymium trichloride		KE-29248										Y
6417	12038-12-9	Praseodymium telluride (PrTe3)		KE-29247										Y
6418	12038-13-0	Praseodymium sulfide (Pr2S3)		KE-29246										Y
6419	74912-66-6	Praseodymium sulfamate		KE-29245										Y
6420	12066-83-0	Praseodymium silicide (PrSi2)		KE-29244										Y
6421	12038-08-3	Praseodymium selenide	셀레늄화합물질	KE-29243	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
6422	12066-49-8	Praseodymium phosphide (PrP)		KE-29242										Y
6423	12037-29-5	Praseodymium oxide(Pr6O11)		KE-29241										Y
6424	25764-09-4	Praseodymium nitride (PrN)		KE-29240										Y
6425	10361-80-5	Praseodymium nitrate		KE-29239										Y
6426	13813-23-5	Praseodymium iodide (PrI3)		KE-29238										Y
6427	13709-46-1	Praseodymium fluoride (PrF3)		KE-29237										Y
6428	12036-05-4	Praseodymium dioxide		KE-29236										Y
6429	13536-53-3	Praseodymium bromide (PrBr3)		KE-29235										Y
6430	12044-28-9	Praseodymium arsenide (PrAs)	무기 비소 화합물질	KE-29234	97-1-119						별표-363		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
6431	98903-81-2	Potato, ext., sapond.		KE-29233										Y
6432	13826-55-6	Potassium zinc phosphate	무기아연 염류	KE-29232	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(용산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연[Zinc carbonate] 및 뇌산 아연[Zinc fulminate]은		Y
6433	72642-26-3	Potassium 4-vinylbenzenesulfinate polymer		KE-29231										Y
6434	60081-75-6	Potassium 4-vinylbenzenesulfinate		KE-29230										Y
6435	13769-43-2	Potassium vanadium trioxide		KE-29229										Y
6436	19455-21-1	Potassium valerate		KE-29228										Y
6437	62916-82-9	Potassium undecanoate		KE-29227										Y
6438	12041-40-6	Potassium tri-μ-iodobis(iodotetraargentate		KE-29226										Y
6439	12298-68-9	Potassium triiodide		KE-29225										Y
6440	13827-02-6	Potassium trifluorozincate	무기아연 염류	KE-29224	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(용산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연[Zinc carbonate] 및 뇌산 아연[Zinc fulminate]은		Y
6441	28042-61-7	Potassium trifluoromanganate(1-)		KE-29223										Y
6442	13876-98-7	Potassium trifluorohydroxyborate(1-)		KE-29222										Y
6443	22560-21-0	Potassium triethylborohydrate		KE-29221										Y
6444	68568-53-6	Potassium tridecan-1-yl hydrogen phosphate		KE-29220										Y
6445	12012-50-9	Potassium trichloro(ethylene) platinate(2-)		KE-29219										Y
6446	13877-25-3	Potassium trichlorocuprate(1-)		KE-29218										Y
6447	10294-66-3	Potassium thiosulfate		KE-29217										Y
6448	333-20-0	Potassium thiocyanate		KE-29216										Y
6449	10387-40-3	Potassium thioacetate		KE-29215										Y
6450	31111-21-4	Potassium tetraoxovanadate		KE-29214										Y
6451	7791-29-9	Potassium tetraiodoaurate		KE-29213										Y
6452	14075-53-7	Potassium tetrafluoroborate	테트라플루오로붕산칼륨	KE-29212									409	Y
6453	14484-69-6	Potassium tetrafluoraluminate		KE-29211										Y
6454	13419-37-9	Potassium tetradecyl sulfate		KE-29210										Y
6455		Potassium 3,4,5,6-tetrachloro-N-[3-[perfluoroalkyl(C=6-8)sulfonyloxy]phenyl]phthalimidate		KE-29209										Y
6456	13682-61-6	Potassium tetrachloropalladate		KE-29208										Y
6457	14323-32-1	Potassium tetrabromoaurate		KE-29207										Y
6458	12142-40-4	Potassium telluride (K2Te)		KE-29206										Y
6459	12030-91-0	Potassium tantalum trioxide		KE-29205										Y
6460	12030-88-5	Potassium superoxide		KE-29204										Y
6461	10117-38-1	Potassium sulfite		KE-29203										Y
6462	37199-66-9	Potassium sulfide (K2(Sx))		KE-29202										Y
6463	1336-23-8	Potassium sulfide (K2S2)		KE-29201										Y
6464	7778-80-5	Potassium sulfate		KE-29200										Y
6465	13823-50-2	Potassium sulfamate		KE-29199										Y
6466	147-79-5	Potassium sodium (R*,R*)-(+)-tartrate		KE-29198										Y
6467	16800-24-1	Potassium sodium sulfate		KE-29197										Y
6468	14518-27-5	Potassium sodium hydrogenorthophosphate		KE-29196										Y
6469	36221-96-2	Potassium sodium D-glucarate		KE-29195										Y
6470	12196-68-8	Potassium sodium dinitrate		KE-29194										Y
6471	85223-36-5	Potassium sodium 4-amino-5-hydroxy-3,6-bis[[4-[2-hydroxy-4-morpholinophenyl]azo]phenyl]azo]naphthalene-2,7-disulfonate		KE-29193										Y
6472	19584-53-3	Potassium sodium adipate		KE-29192										Y
6473	67859-68-1	Potassium silver(1+) sulfite	무기은 염류	KE-29191	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
6474	3425-46-5	Potassium selenocyanate	셀레노시안산칼륨염	KE-29190	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
6475	10431-47-7	Potassium selenite	셀레늄화합물질	KE-29189	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y

6476	7790-59-2	Potassium selenate	셀레늄화합물질	KE-29188	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물, 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것으로 제외		Y
6477		Potassium salt of perfluoroalkyl(C=5-10)-N-ethylsulfonylglycine		KE-29187										Y
6478	10378-50-4	Potassium ruthenium tetraoxide		KE-29186										Y
6479	327-62-8	Potassium propionate		KE-29185										Y
6480	7782-87-8	Potassium phosphinate		KE-29184										Y
6481	63316-43-8	Potassium 3-(phenylsulfonyl)benzenesulfonate		KE-29183										Y
6482	10466-65-6	Potassium perrhenate		KE-29182										Y
6483	70693-62-8	Potassium peroxymonosulfate sulfate	포타슘 퍼옥시모노설페이트 설페이트 (K5[HSO3(O2)][SO3(O2)](SO4)2)	KE-29181										Y
6484	7722-64-7	Potassium permanganate		KE-29180	2022-1-1088	65						사고대비물질: 과망간산 함품 및 이를 98% 이상 함유한 혼합물 유독물질: 과망간산 칼륨(Potassium permanganate; 7722-64-7) 및 이를 5% 이상 함유한 혼합물	328	Y
6485	7790-21-8	Potassium periodate		KE-29179										Y
6486	7778-74-7	Potassium perchlorate	과염소산 포타슘	KE-29178		64						사고대비물질: 과염소산 함품 및 이를 98% 이상 함유한 혼합물		Y
6487	13769-41-0	Potassium perborate		KE-29177										Y
6488	14887-42-4	Potassium pentahydrogen bis(phosphate)		KE-29176										Y
6489	13782-18-8	Potassium pentafluorozirconate(1-)		KE-29175										Y
6490	15320-26-0	Potassium pentafluoropalladate		KE-29174										Y
6491	12372-45-1	Potassium pentadecaoxodiplumbatepentaniobate(1-)	납화합물질	KE-29173	97-1-9					벨표-398		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
6492	16073-47-5	Potassium pentabromonitrosyliridate		KE-29172										Y
6493	11128-29-3	Potassium pentaborate		KE-29171										Y
6494	583-52-8	Potassium oxalate		KE-29170										Y
6495	19718-36-6	Potassium(VI) osmiate dihydrate		KE-29169										Y
6496	41989-08-6	Potassium octyl hydrogen phosphate		KE-29168										Y
6497	94021-30-4	Potassium 5-nitro-3-[[2-hydroxy-5-(tertbutyl)phenyl]azo]-2-hydroxybenzenesulfonate		KE-29167										Y
6498	6671-49-4	Potassium 4-chloro-3-nitrobenzenesulfonate		KE-29166										Y
6499	7758-09-0	Potassium nitrite	아질산칼륨	KE-29165	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
6500	21774-03-8	Potassium nitridotrioxosmate(1-)		KE-29164										Y
6501	7757-79-1	Potassium nitrate		KE-29163		63						사고대비물질: 질산 칼륨 및 이를 98% 이상 함유한 혼합물		Y
6502	12030-85-2	Potassium niobate		KE-29162										Y
6503	5908-27-0	Potassium 1,2-naphthoquinone-4-sulfonate		KE-29161										Y
6504		Potassium(Na, Fe, Zn, Mn, Cu) salt of aminopolycarboxylic acid		KE-29160										Y
6505	13429-27-1	Potassium myristate		KE-29159										Y
6506	562-54-9	Potassium methyl sulfate		KE-29158										Y
6507	7790-53-6	Potassium metaphosphate		KE-29157										Y
6508	13709-94-9	Potassium metaborate		KE-29156										Y
6509	10294-64-1	Potassium manganate		KE-29155										Y
6510		(Potassium(or Li, Na)) acetylaminomethoxybenzenesulfinate or sulfonyl chloride		KE-29154										Y
6511	996-31-6	Potassium lactate		KE-29153										Y
6512	84501-71-3	Potassium isononanoate		KE-29152										Y
6513	19455-20-0	Potassium isobutyrate		KE-29151										Y
6514	12160-44-0	Potassium iron iodide (K3Fe2I7(H2O)14)		KE-29150										Y
6515	7681-11-0	Potassium iodide		KE-29149										Y
6516	7758-05-6	Potassium iodate		KE-29148										Y
6517	71317-60-7	Potassium icosyl sulfate		KE-29147										Y
6518	7778-66-7	Potassium hypochlorite		KE-29146										Y
6519	68779-00-0	Potassium [4(Z)]-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]		KE-29145										Y
6520	69416-61-1	Potassium (R)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate		KE-29144										Y
6521	11103-86-9	Potassium hydroxyoctaoxodizincatedichromate(1-)	칼륨아연크롬산수산화물	KE-29143	97-1-271		06-5-10			벨표-327		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물 유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물	379	Y
6522	833-66-9	Potassium 6-hydroxy-2-naphthalene sulfonate		KE-29142										Y
6523	1561-99-5	Potassium 2-hydroxyethanesulfonate		KE-29141										Y
6524	36313-66-3	Potassium hydroxide polymer with 1,1'-sulfonylbis[4-chlorobenzene]		KE-29140										Y
6525	1310-58-3	Potassium hydroxide	수산화 칼륨	KE-29139	97-1-137							유독물질: 수산화 칼륨 및 이를 5% 이상 함유한 혼합물	238	Y
6526	7773-03-7	Potassium hydrogen sulfite		KE-29138										Y
6527		Potassium hydrogen sulfide reaction products with alkyl halides		KE-29137										Y
6528	1310-61-8	Potassium hydrogen sulfide		KE-29136										Y
6529		Potassium hydrogen sulfate alkanol		KE-29135										Y
6530	997-43-3	Potassium hydrogen 2-oxoglutarate		KE-29134										Y
6531	127-95-7	Potassium hydrogen oxalate		KE-29133										Y
6532	4675-64-3	Potassium hydrogen malate		KE-29132										Y
6533	19473-49-5	5-Potassium hydrogen L-glutamate		KE-29131										Y
6534	13455-24-8	Potassium hydrogen diiodate		KE-29130										Y
6535	7789-29-9	Potassium hydrogendifluoride		KE-29129										Y
6536	4251-29-0	Potassium hydrogen diacetate		KE-29128										Y
6537	298-14-6	Potassium hydrogen carbonate		KE-29127										Y
6538	928-04-1	Potassium hydrogen butynedioate		KE-29126										Y
6539	923-09-1	Potassium hydrogen DL-aspartate		KE-29125										Y
6540	1115-63-5	Potassium hydrogen aspartate		KE-29124										Y
6541	7693-26-7	Potassium hydride (KH)		KE-29123										Y
6542	54439-51-9	Potassium 2-hexadecanoate		KE-29122										Y

6543	12208-13-8	Potassium hexahydroxoantimonate	헥사하이드록소안티몬산 칼륨	KE-29121	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
6544	17084-13-8	Potassium hexafluorophosphate		KE-29120										Y
6545	17029-22-0	Potassium hexafluoroarsenate	무기 비소 화합물질	KE-29119	97-1-119					별표-476		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
6546	70936-28-6	Potassium (Z)-3-[2-[2-(8-heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl]ethoxy]propionate		KE-29118										Y
6547	43110-90-3	Potassium glycerate		KE-29117										Y
6548	590-29-4	Potassium formate		KE-29116										Y
6549	14986-57-3	Potassium fluorosulfite		KE-29115										Y
6550	7789-23-3	Potassium fluoride	플루오르화 칼륨	KE-29114	97-1-384							유독물질: 플루오르화 칼륨 및 이를 25% 이상 함유한 혼합물	352	Y
6551		Potassium ferromanganate		KE-29113										Y
6552	3164-85-0	Potassium 2-ethylhexanoate		KE-29112										Y
6553	41999-73-9	Potassium 2,2'-[ethylenebis(oxy)]diacetate		KE-29111										Y
6554	57938-86-0	Potassium (R)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl) acetate		KE-29110										Y
6555		Potassium (R)-[(3-ethoxy-3-hydroxy-1-methylprop-1-enyl)amino](4-oxophenyl)acetate		KE-29109										Y
6556	917-58-8	Potassium ethanolate		KE-29108										Y
6557	27177-77-1	Potassium dodecylbenzene sulfonate		KE-29107										Y
6558	1643-21-6	Potassium dodecane-1-sulfonate		KE-29106										Y
6559	13455-20-4	Potassium dithionate		KE-29105										Y
6560	12358-94-0	Potassium distrontium pentaniobate		KE-29104										Y
6561	19045-78-4	Potassium dioctyl phosphate		KE-29103										Y
6562	41233-93-6	Potassium 1,1-dimethylmonoxide		KE-29102										Y
6563	74937-56-7	Potassium diisotridecyl phosphate		KE-29101										Y
6564	77963-82-7	Potassium diisononyl phosphate		KE-29100										Y
6565	7784-41-0	Potassium dihydrogen arsenate	무기 비소 화합물질	KE-29099	97-1-119					별표-279		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
6566	53971-30-5	Potassium diethyl phosphate		KE-29098										Y
6567	19045-76-2	Potassium didodecyl phosphate		KE-29097										Y
6568	13967-50-5	Potassium dicyanoaurate	시안화제일금가리	KE-29096	97-1-90							유독물질: 무기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	408	Y
6569	506-61-6	Potassium dicyanoargentate	청화은칼륨	KE-29095	97-1-90							유독물질: 무기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	199	Y
6570	7778-50-9	Potassium dichromate (K2Cr2O7)	중크롬산칼륨	KE-29094	99-1-506		06-5-10			별표-268		유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물	340	Y
6571	2244-21-5	Troclosene potassium; Potassium dichlorotriazinetrione; 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, potassium		KE-29093										Y
6572	151-50-8	Potassium cyanide	청화가리	KE-29092	97-1-90							유독물질: 무기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	185	Y
6573	590-28-3	Potassium cyanate		KE-29091										Y
6574		Potassium cobalt nitrite		KE-29090										Y
6575	7789-00-6	Potassium chromate	크롬산칼륨	KE-29089	97-1-271		06-5-10			별표-286		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물	349	Y
6576	16037-50-6	Potassium chlorotrioxochromate	포타슘 클로로트라이옥소크로메이트	KE-29088			06-5-10			별표-470		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
6577		(Potassium) 2-chloro-5-amino-4-sulfobenzoate (Li, Na salt)		KE-29087										Y
6578	7447-40-7	Potassium chloride	염화 칼륨	KE-29086										Y
6579	3811-04-9	Potassium chlorate	염소산포타슘	KE-29085	97-1-198	62						유독물질: 염소산 염류(Chloric acid, salts) 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨(Sodium chlorate; 7775-09-9) 및 염소산 칼륨(Potassium chlorate; 3811-04-9)의 경우 이를 25% 미만 함유한 것은 제외 사고대비물질: 염소산 칼륨 및 이를 98% 이상 함유한 혼합물	289	Y
6580	70528-85-7	Potassium carbonate reaction products with urea		KE-29084										Y
6581	584-08-7	Potassium carbonate		KE-29083										Y
6582	14402-75-6	Cadmium dipotassium tetracyanide	시안화칼륨카드뮴화합물	KE-29082	97-1-90							유독물질: 무기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
6583	589-39-9	Potassium butyrate		KE-29081										Y
6584	3999-70-0	Potassium butanolate		KE-29080										Y
6585	7758-02-3	Potassium bromide	브로민화 포타슘	KE-29079										Y
6586	7758-01-2	Potassium bromate		KE-29078										Y
6587	160994-67-2	Potassium 1,1-bis(2-chloro-4-nonylphenoxy)propan-2-olthioacetal		KE-29077										Y
6588	20762-60-1	Potassium azide		KE-29076										Y

6589	10124-50-2	Potassium arsonate	칼륨아르세니트	KE-29075	97-1-119					별표-317		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
6590	13464-35-2	Potassium arsenite	아비산칼륨	KE-29074	97-1-119					별표-421		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
6591		Potassium antimonyl tartrate; Antimony potassium tartrate, Tartaric acid antimony potassium salt		KE-29073										Y
6592	1321-13-7	Potassium aminobenzoate		KE-29072										Y
6593	17242-52-3	Potassium amide		KE-29071										Y
6594		Potassium alkanoate (C=14-16)		KE-29070										Y
6595	127-08-2	Potassium acetate		KE-29069										Y
6596	7440-09-7	Potassium	칼륨	KE-29068	97-1-256							유독물질: 칼륨 및 이를 25% 이상 함유한 혼합물	308	Y
6597	65997-15-1	Portland cement, chemicals	포틀랜드 시멘트	KE-29067										Y
6598	81517-61-5	Polyvinylimidazolinium chloride		KE-29066										Y
6599	9002-85-1	Polyvinylidene chloride		KE-29065										Y
6600	9050-06-0	Polyvinyl cinnamate		KE-29064										Y
6601	9002-86-2	Poly(vinyl chloride)		KE-29063										Y
6602	25189-83-7	Polyvinyl caprolactam; 1-Ethenylhexahydro-2H-azepin-2-one homopolymer		KE-29062										Y
6603	68071-30-7	Polyvinyl alcohol, degraded		KE-29061										Y
6604	9002-89-5	Poly(vinyl alcohol); PVA		KE-29060										Y
6605	63148-65-2	Polyvinyl acetate polyvinyl pyrrolidone; Vinyl acetal polymers, hydrolz		KE-29059										Y
6606		Polyurea urethane acrylate		KE-29058										Y
6607		Poly(trimethylhexamethyl eneterephthalamide		KE-29057										Y
6608	26780-96-1	Poly(2,2,4-trimethyl-1,2-dihydroquinoline); Polymer of 2,2,4-trimethyl-1,2-dihydroquinoline		KE-29056										Y
6609	65506-07-2	Poly(triallylamine sulfate)		KE-29055										Y
6610	71878-19-8	Poly[[6-[(1,1,3,3-tetramethylbutyl)amino]-1,3,5-triazine-2,4-diyl][2,2,6,6-tetramethyl-4-piperidinyl]amino]-1,6-hexanediyl[(2,2,6,6-tetramethyl-4-piperidinyl)imino]]		KE-29054										Y
6611	160611-21-2	Poly(tetradecyloxirane), borated		KE-29053										Y
6612		Polyterpenes		KE-29052										Y
6613	68425-16-1	Polysulfides, di-tert-nonyl		KE-29051										Y
6614		Poly(styrene-co-maleic anhydride) reaction product with alcohols (C=13-16)		KE-29050										Y
6615		Poly(styrene-co-maleic anhydride) product with N-(3-aminopropyl)morpholine and alcohols (C=4-18)		KE-29049										Y
6616	110037-75-7	Polystyrene-block poly(vinyl acetate-dioctononyl fumarate)		KE-29048										Y
6617		Polyquaternary amine chloride		KE-29047										Y
6618	68607-18-1	Polyphosphoric acids, zinc salts		KE-29046										Y
6619	85029-75-0	Polyphosphoric acids, sodium zinc salts		KE-29045										Y
6620	68915-31-1	Polyphosphoric acids, sodium salts		KE-29044										Y
6621	68956-75-2	Polyphosphoric acids, potassium salts		KE-29043										Y
6622	68038-39-1	Polyphosphoric acids, polymers with diethylene glycol and isophthalic acid		KE-29042										Y
6623	68391-10-6	Polyphosphoric acids, pentyl esters		KE-29041										Y
6624	9010-03-1	Polyphosphoric acids, octyl esters, sodium salts		KE-29040										Y
6625	61788-74-7	Polyphosphoric acids, octyl esters, potassium salts		KE-29039										Y
6626	61788-73-6	Polyphosphoric acids, octyl esters		KE-29038										Y
6627	69102-98-3	Polyphosphoric acids, lauryl ester		KE-29037										Y
6628	68607-17-0	Polyphosphoric acids, iso-Pr esters		KE-29036										Y
6629	68607-14-7	Polyphosphoric acids, esters with polyethylene glycol mono-sec-alkyl(C=11-15) ether		KE-29035										Y
6630	68607-15-8	Polyphosphoric acids, esters with ethylene glycol, sodium salts		KE-29034										Y
6631	68153-27-5	Polyphosphoric acids, esters with ethoxylated castor oil		KE-29033										Y
6632	68440-51-7	Polyphosphoric acids esters with epoxidized soybean oil ether with ethoxylated sorbitol and 2,2,4-trimethylpentanediol,		KE-29032										Y
6633	61789-29-5	Polyphosphoric acids, decyl esters, sodium salts		KE-29031										Y
6634	68308-31-6	Polyphosphoric acids, compds. with triethanolamine		KE-29030										Y
6635	85049-55-4	Polyphosphoric acids calcium sodium salts; Sodium calcium polyphosphate		KE-29029										Y
6636	68333-79-9	Polyphosphoric acids ammonium salts		KE-29028										Y
6637	92079-37-3	Polyphosphoric acids, amido, ammonium salts		KE-29027										Y
6638	82808-63-7	Polyphosphoric acids aluminum salts		KE-29026										Y
6639		Polyphosphoric acid amide		KE-29025										Y
6640	8017-16-1	Polyphosphoric acids		KE-29024										Y
6641	9016-75-5	Poly(thiophenylene); Polyphenylene sulfide		KE-29023										Y
6642		Poly[2-perfluoroalkyl(C=4-8) ethyl ethanol]		KE-29022										Y
6643		Polyoxypropylene triamine		KE-29021										Y
6644	31694-16-3	Poly(oxy-p-phenyleneoxy-p-phenylenecarbonyl-p-phenylene)		KE-29020										Y
6645	113218-64-7	Poly[oxy-1,4-phenylene(1-methylethylidene)-1,4-phenyleneoxy-1,4-phenyleneiminocarbonyl(dicarboxycyclobutanediyl)carbonylimino-1,4-phenylene]		KE-29019										Y
6646	25190-64-1	Poly(oxy-1,3-phenylene)		KE-29018										Y
6647	9004-73-3	Poly[oxy(methylsilylene)]		KE-29017										Y
6648	66455-31-0	Polyoxymethylenes		KE-29016										Y
6649	9002-81-7	Poly(oxymethylene)		KE-29015										Y
6650	160573-82-0	Polyoxyethylene-2,3,5-tristyrene phenol ether lauryl ester		KE-29014										Y
6651	64422-66-8	Polyoxyethylene tribenzylphenol ester; α-[Tris(phenylmethyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-29013										Y
6652		N-Polyoxyethylene-N,N',N'-trialkyl(C=1-8) (or benzyl or H)-alkylene(C=2-8) diamine		KE-29012										Y
6653	160611-24-5	Polyoxyethylene tallow alcohol ether phosphate (sodium salt)		KE-29011										Y
6654		Polyoxyethylene stearyl amine		KE-29010										Y
6655		Polyoxyethylene stearic amide stearate		KE-29009										Y
6656		Polyoxyethylene sorbitol fatty acid ester		KE-29008										Y
6657	9005-70-3	Polyoxyethylene sorbitan trioleate		KE-29007										Y
6658	26982-08-1	Poly(oxyethylene) potassium salt		KE-29006										Y

6659	69154-93-4	Polyoxyethylene-polytetramethylene glycol,TPI copolymer		KE-29005										Y
6660	78339-21-6	Ethyloxirane polymer with methyloxirane and oxirane		KE-29004										Y
6661	78041-14-2	Polyoxyethylene-polyoxypropylene glycerol ether oleate		KE-29003										Y
6662	26636-32-8	Polyoxyethylene p-octylphenyl ether		KE-29002										Y
6663	9040-05-5	Polyoxyethylene octadecenyl ether		KE-29001										Y
6664		Polyoxyethylene monoalkyl ether sulfuric acid ether (sodium salt)		KE-29000										Y
6665	103710-04-9	Polyoxyethylene lauryl ether carboxylate sodium salt		KE-28999										Y
6666	32612-48-9	Poly(oxyethylene) lauryl ether ammonium sulfate		KE-28998										Y
6667		Polyoxyethylene lauryl amine		KE-28997										Y
6668		Polyoxyethylene lanolin derivs.		KE-28996										Y
6669	55834-53-2	Polyoxyethylene isostearyl ether phosphate potassium salt		KE-28995										Y
6670	70903-63-8	Polyoxyethylene hexadecyl ether phosphate (sodium salt)		KE-28994										Y
6671		Polyoxyethylene fatty acid (C=8-24) ester of carboxylates, (alkanol) copolymer		KE-28993										Y
6672		N-Polyoxyethylene fatty acid(C=8-22) amide sulfonic acid(sodium, potassium salt)		KE-28992										Y
6673		Polyoxyethylene-2,4-distyrene phenol ether sulfate (K, Na salt)		KE-28991										Y
6674	31512-74-0	WSCP	더블유에스시피	KE-28990	97-1-17							유독물정: 더블유에스시피 및 이를 1% 이상 함유한 혼합물		Y
6675		Polyoxyethylene alkyl(C=8-12) sulfate		KE-28989										Y
6676		Polyoxyethylene alkylphenyl ether phosphate		KE-28988										Y
6677		Polyoxyethylene alkyl(C=6-14) phenyl ether sulfate (C=8-24)		KE-28987										Y
6678		Polyoxyethylene alkylether phosphate amine salt		KE-28986										Y
6679		Polyoxyethylene alkyl(C=12-22) ether		KE-28985										Y
6680		Polyoxyethylene alkyl(C=6-7) aryl sulfate		KE-28984										Y
6681		Polyoxyethylene alkyl(C=4-6) alcohol ether		KE-28983										Y
6682	104351-92-0	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[2-(methyloctadecylamino)ethoxy]ammonium salt		KE-28982										Y
6683		Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-(C=16-18) and (C=18)-unsatd. alkyl-ethers compds. with		KE-28981										Y
6684	107541-20-8	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[2-(2-amino-2-oxoethyl)methyloctadecylammonio]ethoxy]hydroxide, inner salt		KE-28980										Y
6685	25038-59-9	Poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylenecarbonyl)		KE-28979										Y
6686		Poly(oxy-1,2-ethanediyl), α-hydroxy-ω-phosphoric derivs. (salt)		KE-28978										Y
6687	68958-59-8	Poly(oxy-1,2-ethanediyl), ether with 1,2,3-propanetriol mono[(R-(Z))-12-hydroxy-9-octadecenoate] (2:1)		KE-28977										Y
6688	63451-27-4	Poly(oxy-1,2-ethanediyl(dimethylimino)-1,3-propanediyliminocarbonylimino-1,3-propanediyl(dimethyliminio)-1,2-ethanediyl		KE-28976										Y
6689		Poly(oxy-1,2-ethanediyl(dimethylimino))-1,2-ethanediyl dichloride		KE-28975										Y
6690		Poly(oxy-1,2-ethanediyl), α,ω-aromatic alcohols derivs.		KE-28974										Y
6691	104339-48-2	Poly(oxy-1,2-ethanediyl),α-[2-[(2-amino-2-oxoethyl) methyloctadecylammonio]ethyl-ω-hydroxy chloride		KE-28973										Y
6692	28774-93-8	Poly[oxycarbonyloxy(2,6-dibromo-1,4-phenylene)-(1-methylethylidene)-(3,5-dibromo-1,4-phenylene)]		KE-28972										Y
6693	126951-04-0	Poly[oxy-1,4-butanediyl),α,α',α'',α'''-[(1-methyl-1,2-ethanediyl)bis[nitrilobis(methyl-2,1-ethanediyl)]]tetrakis[ω-]		KE-28971										Y
6694	87244-72-2	Polyoxyalkylene silyloxane and silyloxy		KE-28970										Y
6695		Polyoxyalkylenes, (C=2-4) and (C=8), monoalkyl(C=1-24) ether		KE-28969										Y
6696		Polyoxyalkylene (mono-penta) styrylphenyl ether		KE-28968										Y
6697		Polyoxyalkylene mono(or di) fatty acid (C=6-24) ester		KE-28967										Y
6698		Polyoxyalkylene mono(or bis, tris, tetrakis, pentakis)-benzylphenyl ether		KE-28966										Y
6699		Polyoxyalkylene monobiphenyl ether		KE-28965										Y
6700		Polyoxyalkylene(C=2-4,8) monoalkyl(or alkenyl)(C=1-24) ether		KE-28964										Y
6701		Polyoxyalkylene lanolin fatty acid ester		KE-28963										Y
6702		Polyoxyalkylene glycol mono-dialkylate		KE-28962										Y
6703		Polyoxyalkylene fatty acid(C=8-24) ester of [mono(bis, tris)styrylphenol formalin polycondensate]		KE-28961										Y
6704		Polyoxyalkylene alkyl(C=3-18)dibasic acid ester (monoamide)		KE-28960										Y
6705		Polyoxyalkylene alkyl(or alkenyl) (C=4-24) ether sulfuric acid ester, and Na (K or Ca) salt		KE-28959										Y
6706		Polyoxyalkylene [alkyl(or alkenyl)benzyl]-biphenyl ether		KE-28958										Y
6707		Polyol-dibasic acids unsaturated polyester		KE-28957										Y
6708		Poly(octadecane(mono-tetra)oic acid)		KE-28956										Y
6709	26616-03-5	Poly(N-methyl-N-vinylacetamide)		KE-28955										Y
6710	97145-14-7	Poly(β-methyl-δ-valerolactone)		KE-28954										Y
6711		Polymethylphenyl[alkyl(C=9-19)carboxymethyl]siloxane		KE-28953										Y
6712	160935-30-8	Poly[(3-methyl-1,5-pentanediol)-alt-(adipic acid/terephthalic acid)]		KE-28952										Y
6713	39751-34-3	Poly[(3-methyl-1,5-pentanediol)-alt-(adipic acid)]		KE-28951										Y

6714	160994-71-8	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(2-butoxyethoxy)ethanol,		KE-28950										Y
6715	29566-78-7	Poly(N-methyldiallylamine) hydrochloride		KE-28949										Y
6716		Polymethylacrylates with polysiloxane		KE-28948										Y
6717	26894-39-3	Poly[(methoxymethylimino)carbonylpentamethylene]		KE-28947										Y
6718		Polymethacylic acid trialkylammonioethyl ester salt		KE-28946										Y
6719	39373-34-7	Polymer with 1,2-propanediol mono-2-propenoate 2-propenoic acid; Acrylic acid-hydroxypropyl acrylate copolymer		KE-28945										Y
6720		Polymer with dimethyl siloxane ethoxylated-3-hydroxy propyl terminated, acrylic acid		KE-28944										Y
6721		Polymer with o-cresol novolac, diglycidyl ether, acrylic acid		KE-28943										Y
6722	68072-45-7	1,4-Pentadien-3-one, 1,5-bis[4-(oxiranylmethoxy)phenyl]-, polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene)bis[phenol]; Polymer with 1,5-bis(p-glycidyloxyphenyl)-1,4-pentadien-3-one, biphenol-A and tetrabromobisphenol-A		KE-28942										Y
6723	64741-71-5	Polymers (petroleum), viscous		KE-28941										Y
6724	160738-84-1	Polymer of urea, benzenamine, 1,3,5-triazine-2,4,6-triamine, formaldehyde, bisulfited, sodium salt		KE-28940										Y
6725	121375-94-8	Polymer of urea, benzenamine, 1,3,5-triazine-2,4,6-triamine, formaldehyde, bisulfited		KE-28939										Y
6726		Polymer of tributyl[(2-methyl-1-oxo-2-propenyl)oxy]stannane and methyl 2-methyl-2-propenoate		KE-28938										Y
6727	78301-43-6	Polymer of 2,2,4,4-tetramethyl-7-oxa-3,20-di(2,3-epoxipropyl)dispiro[5.1.11.2]heneicosane-21-on		KE-28937										Y
6728	68738-82-9	Polymer of tetrachlorobis(methanol)palladium and tin chloride (SnCl2)		KE-28936										Y
6729		Polymer of 4,4'-sulfonylbisphenol with sulfuric acid, formaldehyde, sodium hydroxide, sodium sulfite		KE-28935										Y
6730		Polymer of phosphonic acid with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis(cyclo...		KE-28934										Y
6731	59447-57-3	2-Propenoic acid, (pentabromophenyl)methyl ester, homopolymer; Polymer of 2,3,4,5,6-pentabromobenzyl acrylate		KE-28933										Y
6732	160185-18-2	Polymer of (methylsilylidyne)methylene		KE-28932										Y
6733		Polymer of hexahydro-1,3-isobenzofurandione and alcohols (C=4-18)		KE-28931										Y
6734	68938-97-6	Polymer of formaldehyde, 1,3,5-triazine-2,4,6-triamine and tin chloride (SnCl2)		KE-28930										Y
6735	160901-45-1	Polymer of epichlorohydrin and 2,2-bis(4-hydroxyphenyl)piperazine		KE-28929										Y
6736	42961-11-5	Polymer of 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-hydroxymethyl-1,3-propanediol, 1,3-benzenedicarboxylic acid and 1,10-decanedioic acid		KE-28928										Y
6737	153597-64-9	Polymer of 1,3-diisocyanatomethylbenzene with 1,3-benzenedicarboxylic acid, decanedioic acid, 2,2-dimethyl-1,3-propanediol and 1,2-...		KE-28927										Y
6738	68201-92-3	Polymer of dibutyloxostannane and 1,2-ethanediyl bis(hexanoate)		KE-28926										Y
6739	85294-34-4	Polymer of 6-deoxy-L-mannose, d-glucuronic acid and D-glucose, ammonium calcium magnesium potassium		KE-28925										Y
6740		Polymer of aliphatic diols and aromatic carboxylic acids and aromatic mono...		KE-28924										Y
6741	65997-05-9	Polymerized rosin		KE-28923										Y
6742		Polymerized gelatin		KE-28922										Y
6743	31530-30-0	Polymeric zinc propylene bis(dithiocarbamate)		KE-28921										Y
6744		Poly(mannoses)		KE-28920										Y
6745		Poly-4,4'-isopropylidene diphenylalkyl phosphite		KE-28919										Y
6746	9003-27-4	Polyisobutylene; Polyisobutene, 2-Methyl-1-propene, Homopolymer		KE-28918										Y
6747	160610-76-4	Polyisobutenylsuccinic anhydride reaction product with polyethylenepolyamines		KE-28917										Y
6748	160610-77-5	Polyisobutenylsuccinic anhydride reaction products with polyethylenepolyamines and dimercapto-1,3,4-...		KE-28916										Y
6749	160611-25-6	Polyisobutenylsuccinic anhydride product with aminotriazole		KE-28915										Y
6750		Polyisobuten-3-yl-mono, di, or trithiophosphonate calcium salt		KE-28914										Y
6751	25038-54-4	Poly[imino(1-oxo-1,6-hexanediyl)]; Polycaprolactam		KE-28913										Y
6752	32131-17-2	Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]		KE-28912										Y
6753	9071-54-9	Poly[iminocarbonyl(carboxy-1,3-phenylene)carbonylimino-1,4-phenylene-methylene-1,4-phenylene]		KE-28911										Y
6754		Polyhydroxythioether disulfide		KE-28910										Y
6755	68647-42-7	Poly(hydroxystearic acid/hydroxypropyl acrylate) ester		KE-28909										Y
6756		Poly[[hydroxypoly(1,3)ethoxyethyl]poly(2,4)oxyethyl]ethoxatel,		KE-28908										Y
6757	70750-09-3	Polyhydroxypolybutadiene polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))and polymethylenepolyphenyl		KE-28907										Y

6758	29317-10-0	Poly(1,6-hexanediol diglycidyl ether)		KE-28906										Y
6759	97952-66-4	Polygonum officinale, ext.		KE-28905										Y
6760	28474-30-8	Poly(glycerylmethacrylate)		KE-28904										Y
6761		Polyglycerol fatty acid ester		KE-28903										Y
6762		Polyglycerin dimer acid ester		KE-28902										Y
6763		Poly(galactoses)		KE-28901										Y
6764	32128-89-5	Polyethylene tetrasulfide polymer		KE-28900										Y
6765	57679-21-7	Polyoxyethylene polyoxypropylene oleyl ether		KE-28899										Y
6766	134758-95-5	Polyethylenepolyamines reaction products with succinic anhydride polyisobutylene derivs., borate		KE-28898										Y
6767	84605-20-9	Polyethylenepolyamines reaction products with succinic anhydride polyisobutenyl derivs.		KE-28897										Y
6768		Polyethylenepolyamines reaction products with succinic anhydride polybutenyl derivs.,		KE-28896										Y
6769	93571-73-4	Polyethylenepolyamines, diethylenetriamine fraction, distn. residues		KE-28895										Y
6770	68439-80-5	Polyethylenepolyamines compds. with (polybutenyl)succinic anhydride, derivs.		KE-28894										Y
6771	94266-84-9	Polyethylenepolyamides polymers with adipic acid, 1,2-dichloroethane and diethylenetriamine, hydrochlorides		KE-28893										Y
6772		Polyethylene oleic glyceride		KE-28892										Y
6773	68527-37-7	Polethylene imine, acetate, sulfate		KE-28891										Y
6774	69070-98-0	Polyethylene glycol sorbitan tetraoleate		KE-28890										Y
6775	9062-90-2	Polyethylene glycol sorbitan oleate; Sorbitan, (Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs.		KE-28889										Y
6776	34398-01-1	Polyethylene glycol monoundecyl		KE-28888										Y
6777	70559-25-0	Polyethylene glycol mono(2,4,6-tris(1-phenylethyl)phenyl) ether		KE-28887										Y
6778	9004-74-4	Polyethylene glycol monomethyl ether		KE-28886										Y
6779	56002-14-3	α-(1-oxoisooctadecyl)-ω-hydroxypoly(oxyethylene); Polyethylene glycol monoisostearate		KE-28885										Y
6780	62722-22-9	2-Ethylhexan-1-ol, ethoxylated, esters with acrylic acid; Polyethyleneglycol (2-ethylhexyl) ether, acrylate		KE-28884										Y
6781	50660-84-9	Polyethylene glycol dodecyl methyl ether		KE-28883										Y
6782		Polyethylene glycol dimethyl(or C=3-8) ether		KE-28882										Y
6783	26403-72-5	Polyethylene glycol distyrenated ether		KE-28881										Y
6784		Polyethyleneglycolbis(3-n-dodecylthiopropionate)		KE-28880										Y
6785	52255-42-2	Poly(ethylene-butyl acylate-methacrylic acid) sodium salt		KE-28879										Y
6786		Poly(ethylene-acrylic acid-methyl acrylate) salt		KE-28878										Y
6787	9002-88-4	Polyethylene		KE-28877										Y
6788	98219-59-1	Polyesters, wastes, pyrolyzed, pyrolysis oils		KE-28876										Y
6789	98219-60-4	Polyesters, wastes, pyrolyzed, distn. residues		KE-28875										Y
6790		Polyester from glycerol, ethylene glycol, neopentyl glycol, terephthalic acid and terephthalic anhydride		KE-28874										Y
6791	27937-36-6	Polyester (ethylene glycol:5-sulfoisophthalic acid sodium salt:terephthalic acid)		KE-28873										Y
6792	25135-73-3	Polyester (ethylene glycol:isophthalic acid:terephthalic acid)		KE-28872										Y
6793	65072-11-9	Polyester (ethylene glycol:glutaric acid:terephthalic acid)		KE-28871										Y
6794	65072-10-8	Polyester (ethylene glycol:glutaric acid:5-sulfoisophthalic acid monosodium salt:terephthalic acid)		KE-28870										Y
6795	25609-72-7	Polyester (azelaic acid:ethylene glycol:terephthalic acid)		KE-28869										Y
6796	67892-73-3	Polyester (adipic acid, 1,3-butanediol, glutaric acid, succinic acid, terephthalic acid)		KE-28868										Y
6797		Poly(dipropyleneglycol)phenyl phosphite		KE-28867										Y
6798	32129-24-1	Poly(di)phenylsiloxane		KE-28866										Y
6799	67923-21-1	Polydimethylsiloxane, triethoxysiloxy and blocked		KE-28865										Y
6800	39660-17-8	Poly[(dimethylimino)(2-hydroxy-1,3-propanediyl)chloride]; Poly(2-hydroxy-N,N-dimethylpropyleneammonium chloride), 3-(Dimethylamino)-2-hydroxypropyl chloride		KE-28864										Y
6801	54365-31-0	Poly(N-[(dimethylamino)methyl]-2-propenamide)-poly(acrylic acid)		KE-28863										Y
6802	71215-70-8	Poly(difluoromethylene), α-fluoro-ω-(2-iodoethyl)		KE-28862										Y
6803	65530-60-1	Poly(difluoromethylene), α-fluoro-ω-(2-hydroxyethyl)		KE-28861										Y
6804	64399-38-8	Poly(2-(diethylamino)ethyl methacrylate-dodecyl methacrylate-hexadecyl methacrylate-styrene-tetradecyl methacrylate		KE-28860										Y
6805		Poly(n=2-6)cyclopentadienethioalkyl(C=1-2)carboxy acid (Na or K salt)		KE-28859										Y
6806	25135-52-8	Poly(4,4'-cyclohexylidene diphenyl carbonate)		KE-28858										Y
6807	25134-45-6	Poly(4,4'-cyclohexylidenediphenyl)carbonate		KE-28857										Y
6808	60806-40-8	Poly(1,4-cyclohexanedimethylene succinate)		KE-28856										Y
6809	67743-96-8	Formaldehyde, polymer with 1,3-benzenediol, 4-methylphenol and 4-(1,1,3,3-tetramethylbutyl)phenol; Polycondensation product of resorcinol, p-cresol, p-tert-octylphenol and formaldehyde		KE-28855										Y
6810		Polycarboxylic acid sodium salt		KE-28854										Y
6811	25248-42-4	Polycaprolactone glycol		KE-28853										Y
6812	9003-29-6	Polybutylene		KE-28852										Y
6813	9003-28-5	Poly(1-butene)		KE-28851										Y
6814	68441-49-6	Polybutadiene epoxidized, (cyclized)		KE-28850										Y
6815	24937-16-4	Poly(12-aminododecanoic acid lupnlactam)		KE-28849										Y
6816		Polyamine epichlorohydrin resin		KE-28848										Y
6817	98219-56-8	Polyamides, wastes, pyrolyzed, pyrolysis oils		KE-28847										Y

6818	98219-58-0	Polyamides, wastes, pyrolyzed, heavy oil fraction		KE-28846										Y
6819	98219-57-9	Polyamides, wastes, pyrolyzed, distn. residues		KE-28845										Y
6820	71550-12-4	Poly(allylamine) hydrochloride		KE-28844										Y
6821		Polyalkylmethacrylate		KE-28843										Y
6822		Polyalkyl(C=1-4)(mercaptopropyl)polysiloxane		KE-28842										Y
6823		Polyalkyl(C=1-3)-1,3-dihydroxybenzene-formaldehyde-acetone copolymer		KE-28841										Y
6824	68333-32-4	Polyalkylated cresols-xylenols		KE-28840										Y
6825		Poly alkyl(C=1-18)(amino alkyl(C=2-8))siloxane		KE-28839										Y
6826		Polyalkyl (C=1-10)(Laminoalkyl(C=2-4))(iminoalkyl(C=2-4))siloxane		KE-28838										Y
6827		Polyalkyl (C=1-8)alkoxy (C=1-8)hydrogen hydroxysiloxane		KE-28837										Y
6828		Polyalkylacrylate		KE-28836										Y
6829		Polyalkenyl polyamine reaction product with succinic anhydride polyisobutenyl deriv.		KE-28835										Y
6830	29963-76-6	Poly-4-(2-acryloxyethoxy)-2-hydroxybenzophenone		KE-28834										Y
6831	9003-01-4	Polyacrylic acid); 2-Propenic acid homopolymer, Polyacrylic acid, Sodium polyacrylate (mw		KE-28833										Y
6832	97952-65-3	Plumeria grandiflora, ext.		KE-28832										Y
6833	25909-39-1	Platinum trichloride		KE-28831										Y
6834	7790-46-7	Platinum tetraiodide		KE-28830										Y
6835	12135-48-7	Platinum tetrahydroxide		KE-28829										Y
6836	13454-96-1	Platinum tetrachloride		KE-28828										Y
6837	68938-92-1	Platinium tetrabromide		KE-28827										Y
6838	12038-21-0	Platinum sulfide (PtS2)		KE-28826										Y
6839	12038-20-9	Platinum sulfide (PtS)		KE-28825										Y
6840	12137-83-6	Platinum silicide (PtSi)		KE-28824										Y
6841	11129-89-8	Platinum oxide		KE-28823										Y
6842	12035-82-4	Platinum monooxide		KE-28822										Y
6843	13693-05-5	Platinum hexafluoride		KE-28821										Y
6844	1314-15-4	Platinum dioxide		KE-28820										Y
6845	74925-55-6	Platinum dinitrosodiaminosulfate; Dinitrosodiamino platinum sulfate		KE-28819										Y
6846	18496-40-7	Platinium dinitrate		KE-28818										Y
6847	7790-39-8	Platinum diiodide		KE-28817										Y
6848	12135-23-8	Platinum dihydroxide		KE-28816										Y
6849	68478-92-2	Platinium 1,3-diethenyl-1,1,3,3-tetramethyldisiloxane complexes	백금, 1,3-디에텐일-1,1,3,3-테트라메틸다이실록세인 착물	KE-28815										Y
6850	592-06-3	Platinum dicyanide		KE-28814	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
6851	16337-54-5	Platinum, dichlorobis(triphenylphosphite-P)-,		KE-28813										Y
6852	10025-65-7	Platinum dichloride		KE-28812										Y
6853	13455-12-4	Platinum dibromide		KE-28811										Y
6854	68412-56-6	Platinum chloro octanol complexes		KE-28810										Y
6855	12648-47-4	Platinum chloride		KE-28809										Y
6856	7440-06-4	Platinum	백금	KE-28808										Y
6857	68585-32-0	Platinate(2-), hexachloro-, (OC-6-11)-, dihydrogen reaction products with 2,4,6,8-tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxane		KE-28807										Y
6858	100801-74-9	Plastics, wastes, pyrolyzed, xylene-styrene fraction		KE-28806										Y
6859	100801-73-8	Plastics, wastes, pyrolyzed, styrene-indene fraction		KE-28805										Y
6860	100801-72-7	Plastics, wastes, pyrolyzed, pyrolysis oil		KE-28804										Y
6861	100801-71-6	Plastics, wastes, pyrolyzed, pyrolysis coke fraction		KE-28803										Y
6862	100801-70-5	Plastics, wastes, pyrolyzed, pitch residue fraction		KE-28802										Y
6863	100801-69-2	Plastics, wastes, pyrolyzed, naphthalene oil fraction		KE-28801										Y
6864	100801-67-0	Plastics, wastes, pyrolyzed, heavy oil fraction		KE-28800										Y
6865	100801-68-1	Plastics, wastes, pyrolyzed, distn. lights		KE-28799										Y
6866		α-Pivaroyl-α-[(3-methyl-2-benzothiazolidene)amino-1-benzotriazoyl)-2-chloro-5-[p-(2,4-di-tert-pentyl-phenoxy)butylamide]acet		KE-28798										Y
6867	65206-18-0	α-Pivaloyl-α-(5(6)-(3-methyl-2-benzothiazolinylidene)amino-1-benzotriazolyl)-2-chloro-5-(γ-(2,4-di-tert-pentylphenoxy)butylamido)acetanilide		KE-28797										Y
6868		4-Pivaloylaminoanilium chloride		KE-28796										Y
6869	100403-60-9	Pittosporum tobira, ext.		KE-28795										Y
6870	92061-54-6	Pitch, wood		KE-28794										Y
6871	68607-13-6	Pitch, vegetable-oil, calcium salt		KE-28793										Y
6872	68917-42-0	Pitch, vegetable-oil		KE-28792										Y
6873	68440-50-6	Pitch, pine tar, calcium salt		KE-28791										Y
6874	92129-18-5	Pitch, pine-tar		KE-28790										Y
6875	101316-78-3	Pitch, phenol manuf. cumene hydroperoxide residue		KE-28789										Y
6876	97593-48-1	Pitch, petroleum, oxidized		KE-28788										Y
6877	100085-60-7	Pitch, petroleum low-temp. pyrolysis alkene-alkyne manufg. byproduct		KE-28787										Y
6878	122070-82-0	Pitch (petroleum), arom., heat-treated		KE-28786										Y
6879	68187-58-6	Pitch, petroleum, arom.		KE-28785										Y
6880	100403-59-6	Pitch, mixed brown-coal tar-ethylene manufg. pyrolysis oil distn.		KE-28784										Y
6881	144348-88-9	Pitch, gilsonite		KE-28783										Y
6882	94114-13-3	Pitch, coal tar, high-temp., secondary		KE-28782										Y
6883	121575-60-8	Pitch, coal tar, high-temp., heat-treated		KE-28781										Y
6884	94114-49-5	Pitch, coal liq. solvent extn. hydrocracked		KE-28780										Y
6885	94114-12-2	Pitch, coal gasification tar, low-temp.		KE-28779										Y
6886	97676-06-7	Pitch, castor-oil, hydrogenated		KE-28778										Y
6887	100403-58-5	Pitch, brown-coal tar		KE-28777										Y
6888	61789-60-4	Pitch		KE-28776										Y
6889		Piperonyl alkyl(C=1-4)carboxylate		KE-28775										Y
6890	7144-05-0	4-Piperidylmethylamine		KE-28774										Y
6891	18174-58-8	2-(β-N-Piperidylethyl)-4,4-diphenyl-1,3-dioxolan-5-one hydrochloride; 5,5-Diphenyl-2-[2-(1-piperidinyl)ethyl]-1,3-dioxolan-4-one hydrochloride, Pipoxolan hydrochloride		KE-28773										Y
6892	10342-85-5	1-(4-(Piperidin-1-yl)phenyl)ethan-1-one		KE-28772										Y
6893	64051-79-2	Piperidine-3-ol hydrochloride		KE-28771										Y

6894	98-77-1	1-Piperidinecarbodithioic acid compd. with piperidine (1:1); Piperidinium piperidine-1-carbodithioate		KE-28770										Y
6895	110-89-4	Piperidine; Hexahydropyridine		KE-28769										Y
6896	24028-46-4	N-(2-(1-Piperazinyl)ethyl)ethylene diamine		KE-28768										Y
6897	110438-26-1	Piperazine polymer with (chloromethyl)oxirane compd. with (chloromethyl)benzene		KE-28767										Y
6898	24938-07-6	Piperazine polymer with (chloromethyl)oxirane		KE-28766										Y
6899	103-76-4	1-Piperazineethanol	1-피페라진에탄올	KE-28765										Y
6900	70776-37-3	1-Piperazineethanamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]]		KE-28764										Y
6901	70776-30-6	1-Piperazineethanamine compd. with nonylphenol (1:1)		KE-28763										Y
6902	140-31-8	1-(2-aminoethyl)piperazine	1-(2-아미노에틸)피퍼아진	KE-28762										Y
6903	26644-46-2	N,N'-[1,4-Piperazinediylbis(2,2,2-trichloroethylidene)]bisformamide; 1,4-Bis(2,2,2-trichloro-1-formamidoethyl)piperazin		KE-28761										Y
6904	6531-38-0	1,4-Piperazinediethanamine		KE-28760										Y
6905	144-29-6	Piperazine, citrate (3:2)		KE-28759										Y
6906	110-85-0	Piperazine	1,4-다이아자사이클로헥세인	KE-28758										Y
6907	69278-85-9	Pine oils reaction products with bisphenol A-epichlorohydrin polymer, Bu glycidyl ether, 2,4,6-tris[(dimethylamino)methyl]phenol, ethanol, linoleic acid and triethylenetetramine		KE-28757										Y
6908	8002-09-3	Pine oils		KE-28756										Y
6909	2437-95-8	DL-Pin-2(3)-ene		KE-28755										Y
6910	97926-82-4	Phyllanthus diabeticus, ext.		KE-28754										Y
6911	6925-69-5	12-Phthaloperin-12-one		KE-28753										Y
6912	73018-43-6	[29H,31H-Phthalocyaninetetrasulfonamidato(2-)-N29,N30,N31,N32]copper, N-(2-ethylhexyl and 3-methoxypropyl) derivs.		KE-28752										Y
6913	73018-42-5	[29H,31H-Phthalocyaninetetrasulfonamidato(2-)-N29,N30,N31,N32]copper		KE-28751										Y
6914	73507-37-6	[29H,31H-Phthalocyaninesulfonato(3-)-N29,N30,N31,N32]cuprate(1-), chlorinated compds. with 1-		KE-28750										Y
6915	28901-96-4	[29H,31H-Phthalocyaninesulfonato(2-)-N29,N30,N31,N32]copper		KE-28749										Y
6916	574-93-6	29H,31H-Phthalocyanine; Phthalocyanine		KE-28748										Y
6917	132-16-1	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]iron; Iron(II)phthalocyanine		KE-28747										Y
6918	71949-28-5	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]copper, sulfonated, sodium salts		KE-28746										Y
6919	68411-06-3	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]copper (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl		KE-28745										Y
6920	68890-75-5	Phthalic anhydride, tetrachlorophthalic anhydride, pentaerythritol, ethylene glycol polymer oleate		KE-28744										Y
6921	25748-93-0	Phthalic anhydride polymer with ethylene glycol, maleic anhydride and 3a,4,7,7a-tetrahydro-4,7-methanoindene		KE-28743										Y
6922	31045-65-5	Phthalic anhydride polyester with glycerol and linoleic acid		KE-28742										Y
6923	31176-92-8	Phthalic anhydride polyester with ethylene glycol, maleic anhydride, pentaerythritol and 1,2-propanediol		KE-28741										Y
6924	26301-25-7	Phthalic anhydride polyester with dipropylene glycol and maleic anhydride		KE-28740										Y
6925	160123-71-7	Phthalic anhydride . 1,1'-oxydi-2-propanol-2,2-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]propane.maleic anhydride copolymer		KE-28739										Y
6926	160123-68-2	Phthalic anhydride-ethylene glycol-2,2'-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]propane-maleic anhydride		KE-28738										Y
6927	160123-73-9	Phthalic anhydride-e-caprolactone-n-tridecanol-2-methyldodecanol		KE-28737										Y
6928	160123-72-8	Phthalic anhydride-e-caprolactone-2-ethylhexanol copolymer		KE-28736										Y
6929		Phthalic anhydride, (C=9-11) branched glycidyl ester, trimethylolethane polymer		KE-28735										Y
6930	28411-49-6	Phthalic acid diallyl ester polymer with ethyl acrylate and methacrylic acid		KE-28734										Y
6931		Phthalic acid dialkyleneglycol ester diacrylate(n=2-20,40)		KE-28733										Y
6932	16883-83-3	Phthalic acid benzyl 3-hydroxy-1-isopropyl-2,2-dimethylpropyl ester		KE-28732										Y
6933	20450-76-4	Phthalic acid ammonium salt		KE-28731										Y
6934		Phthalic acid alkyl(C=4-9) benzoyl ester		KE-28730										Y
6935	17885-08-4	DL-Phosphoserine		KE-28729										Y
6936	10025-87-3	Phosphorus oxychloride	옥시염화 인	KE-28728	97-1-218	54				별표-300		사고대비물질: 옥시염화 인 및 이를 25% 이상 함유한 혼합물 유독물질: 옥시염화 인[Phosphorus oxychloride; 10025-87-3] 및 이를 1% 이상 함유한 혼합물	364	Y
6937	7789-59-5	Phosphoryl tribromide		KE-28727										Y
6938		Phosphoryl tolyl amine		KE-28726										Y
6939		Phosphoryl chloride polymer with formaldehyde and		KE-28725										Y
6940	8012-69-5	Phosphorylase b		KE-28724										Y
6941	7719-12-2	Phosphorus trichloride	삼염화 인	KE-28723	97-1-132	47						유독물질: 삼염화 인[Phosphorus trichloride; 7719-12-2] 및 이를 1% 이상 함유한 혼합물 사고대비물질: 삼염화 인 및 이를 25% 이상 함유한 혼합물	327	Y
6942	7789-60-8	Phosphorus tribromide		KE-28722										Y

6943		Phosphorus pentaoxide reaction products alkane (C=1-8) sulfonic acid		KE-28721										Y
6944	7647-19-0	Phosphorus pentafluoride		KE-28720										Y
6945	10026-13-8	Phosphorus pentachloride	오염화 인	KE-28719	97-1-213							유독물질: 오염화 인(Phosphorus pentachloride; 10026-13-8) 및 이를 1% 이상	366	Y
6946	7789-69-7	Phosphorus pentahydride		KE-28718										Y
6947	17739-47-8	Phosphorus nitride		KE-28717										Y
6948	102-84-1	Phosphorus acid tri-2-propenyl ester		KE-28716										Y
6949	62533-93-1	Phosphorus acid (H15P13O40) pentadecasodium salt		KE-28715										Y
6950	25550-98-5	Diisodecyl phenyl phosphite	다이아이소데실 아인산 페닐	KE-28714										Y
6951	7723-14-0	Phosphorus	인	KE-28713										Y
6952	119345-01-6	Phosphorous trichloride, reaction products with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl)phenol		KE-28712										Y
6953	13455-01-1	Phosphorous triiodide		KE-28711										Y
6954	301-13-3	Phosphorous acid tris(2-ethylhexyl)ester; Tris(2-ethylhexyl) phosphite		KE-28710										Y
6955		Phosphorous acid tris(tripropylene glycol)		KE-28709										Y
6956	2082-80-6	Phosphorous acid trioctadecyl ester		KE-28708										Y
6957	121-45-9	Trimethyl phosphite	트라이메틸 아인산염	KE-28707										Y
6958	25448-25-3	Phosphorus acid triisodecyl ester; Triisodecyl phosphite		KE-28706										Y
6959	122-52-1	Triethyl phosphite	트라이에틸 아인산염	KE-28705										Y
6960	102-85-2	Phosphorus acid tributyl ester; Tributyl phosphite		KE-28704										Y
6961	68311-09-1	Phosphorous acid monoisodecyl monophenyl ester; Phenyl isodecyl hydrogen phosphite		KE-28703										Y
6962	96152-48-6	Phosphorous acid (1-methylethylidene)di-4,1-phenylene tetraalkyl(C=12-15) esters		KE-28702										Y
6963	15647-08-2	Phosphorous acid 2-ethylhexyl diphenyl ester; 2-Ethylhexyl diphenyl phosphite		KE-28701										Y
6964	60381-07-9	Phosphorous acid dodecyl bis[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl] ester; Dodecyl bis[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]phosphite		KE-28700										Y
6965	54771-30-1	Phosphorous acid dinonylphenyl bis(nonylphenyl) ester; Dinonylphenyl bis(nonylphenyl)		KE-28699										Y
6966	1254-78-0	Phosphorous acid didecyl phenyl ester; Didecyl phenyl phosphite		KE-28698										Y
6967	3287-06-7	Phosphorous acid decyl diphenyl ester; Decyl diphenyl phosphite		KE-28697										Y
6968	10294-56-1	Phosphorous acid		KE-28696										Y
6969	597-82-0	Phosphorothioic acid O,O,O-triphenyl ester		KE-28695										Y
6970	919-86-8	Phosphorothioic acid S-[2-(ethylthio)ethyl]O,O-dimethyl ester; Demeton-S-methyl		KE-28694										Y
6971	867-27-6	Phosphorothioic acid O-[2-(ethylthio)ethyl] O,O-dimethyl ester; Demeton-O-methyl		KE-28693										Y
6972	122-14-5	Fenitrothion	페니트로티온	KE-28692	97-1-333							유독물질: 페니트로티온 및 이를 25% 이상 함유한 혼합물		Y
6973	55-38-9	Fenthion	펜티온	KE-28691	97-1-341							유독물질: 펜티온 및 이를 2% 이상 함유한 혼합물		Y
6974	333-41-5	Diazinon	다이아지논	KE-28690	97-1-14						벨표-131	유독물질: 다이아지논 및 이를 1% 이상 함유한 혼합물	193	Y
6975	93964-99-9	Phosphorothioic acid O,O-dibutyl ester, compd. with 1-octanamine		KE-28689										Y
6976	76415-61-7	Phosphoroperoxoic acid sodium salt		KE-28688										Y
6977	7789-74-4	Phosphorofluoridic acid calcium salt (1:1)		KE-28687										Y
6978	19210-06-1	Phosphorodithioic acid zinc salt	무기아연 염류	KE-28686	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(용산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
6979	68412-58-8	Phosphorodithioic acid mixed hexyl and iso-Pr esters, zinc salts		KE-28685										Y
6980	68909-93-3	Phosphorodithioic acid mixed O-(2-ethylhexyl) and O-iso-Pr ester zinc salt		KE-28684										Y
6981	85186-41-0	Phosphorodithioic acid mixed O,O-bis(tolyl and trimethylphenyl and 2,4-xylyl) esters, ammonium salts		KE-28683										Y
6982	68988-46-5	Phosphorodithioic acid mixed O,O-bis(iso-Bu and isooctyl and pentyl) esters, zinc salts		KE-28682										Y
6983	85940-28-9	Phosphorodithioic acid mixed O,O-bis(2-ethylhexyl and iso-Bu and iso-Pr) esters, zinc salts		KE-28681										Y
6984	84605-29-8	Phosphorodithioic acid mixed O,O-bis(1,3-dimethylbutyl and iso-Pr) esters zinc salts		KE-28680										Y
6985	26566-95-0	Phosphorodithioic acid O-(2-ethylhexyl) O-(2-methylpropyl) ester zinc salt		KE-28679										Y
6986	13194-48-4	Ethoprophos	에토프로포스	KE-28678	97-1-189							유독물질: 에토프로포스 및 이를 1% 이상 함유한 혼합물		Y
6987	17109-49-8	Edifenphos	에디펜포스	KE-28677	97-1-185							유독물질: 에디펜포스 및 이를 2% 이상 함유한 혼합물		Y
6988	134759-17-4	Phosphorodithioic acid O,O-diphenyl ester ar, ar'-dialkyl(C=7-16) derivs. zinc salt		KE-28676										Y
6989	68649-43-4	Phosphorodithioic acid O,O-dioctyl ester, branched		KE-28675										Y
6990	28629-66-5	Phosphorodithioic acid O,O-diisooctyl ester zinc salt		KE-28674										Y
6991		Phosphorodithioic acid O,O-di(2-ethylhexyl, isobutyl, isopropyl)-S-(3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl) esters and (3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl) esters		KE-28673										Y
6992	3338-24-7	Phosphorodithioic acid O,O-diethyl ester sodium salt; Sodium O,O-diethyl dithiophosphate		KE-28672										Y
6993	68516-03-0	Phosphorodithioic acid O,O-diester with phenol nonyl derivs. zinc salts		KE-28671										Y
6994	33581-25-8	Sodium O,O-dicyclohexyl dithiophosphate		KE-28670										Y
6995	6990-43-8	Phosphorodithioic acid O,O-dibutyl ester, zinc salt; Zinc O,O,O',O'-tetrabutylbis(phosphorodithioate)		KE-28669										Y

6996	134759-18-5	Phosphorodithioic acid O,O-dialkyl(C=3-14)		KE-28668										Y
6997	68649-42-3	Phosphorodithioic acid O,O-dialkyl(C=1-14)	포스포로다이싸이오산, O,O-다이-C1-14-알킬 에스터, 아연 염	KE-28667										Y
6998	2310-17-0	Phosalone	포살론	KE-28666	97-1-348							유독물질: 포살론 및 이를 2.2% 이상 함유한 혼합물		Y
6999	68457-79-4	Phosphorodithioic acid O,O-bis(mixed iso-Bu and pentyl) esters zinc salts		KE-28665										Y
7000	68516-01-8	Phosphorodithioic acid O,O-bis(mixed iso-Bu and pentyl) esters		KE-28664										Y
7001	53378-51-1	Phosphorodithioic acid O,O-bis(2-methylpropyl) ester, sodium salt; Sodium O,O-diisobutyl dithiophosphate		KE-28663										Y
7002	33619-92-0	Phosphorodithioic acid O,O-bis(1-methylpropyl) ester, sodium salt; Sodium O,O-di-sec-butyl dithiophosphate		KE-28662										Y
7003	61792-48-1	Phosphorodithioic acid O,O-bis(methylphenyl) ester sodium salt		KE-28661										Y
7004	58373-83-4	Phosphorodithioic acid O,O-bis(methylphenyl) ester ammonium salt		KE-28660										Y
7005	27157-94-4	Phosphorodithioic acid O,O-bis(methylphenyl) ester		KE-28659										Y
7006	32391-13-2	Phosphorodithioic acid bis(1-methylethyl) ester, zinc salt		KE-28658										Y
7007	4259-15-8	Phosphorodithioic acid O,O-bis(2-ethylhexyl) ester, zinc salt		KE-28657										Y
7008	15874-52-9	Phosphorodithioic acid, O,O-bis(2-ethylhexyl) ester, antimony(3+) salt		KE-28656										Y
7009	10043-91-1	Phosphorodiamidic acid		KE-28655										Y
7010	2524-03-0	Phosphorochloridothioic acid O,O-dimethyl ester; O,O-Dimethyl phosphorochloridothioate		KE-28654										Y
7011	5326-10-3	Phosphoric trianilide		KE-28653										Y
7012	13765-95-2	Phosphoric acid zirconium salt		KE-28652										Y
7013	102110-33-8	Phosphoric acid, zinc salt (2:3), manganese-doped		KE-28651										Y
7014	13847-22-8	Phosphoric acid zinc salt	무기아연 염류	KE-28650	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
7015	126-71-6	Phosphoric acid tris(2-methylpropyl)ester; Triisobutyl phosphate		KE-28649										Y
7016	1330-78-5	Tritolylphosphate	트라이톨릴 인산	KE-28648										Y
7017	512-56-1	Trimethyl phosphate	트라이메틸 인산	KE-28647										Y
7018	78-40-0	Triethylphosphate	트리에틸포스페이트	KE-28646										Y
7019	26444-51-9	Phosphoric acid tolyl diolyl ester		KE-28645										Y
7020	17017-57-1	Phosphoric acid titanium(4+) salt		KE-28644										Y
7021	15142-98-0	Phosphoric acid, tin(4+) salt	무기주석 염류	KE-28643	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
7022	7632-05-5	Phosphoric acid sodium salt		KE-28642										Y
7023	68784-29-2	Phosphoric acid reaction products with urea		KE-28641										Y
7024	92203-03-7	Phosphoric acid reaction products with aluminum hydroxide, chromium oxide (CrO_3) and diethanolamine		KE-28640										Y
7025	92203-02-6	Phosphoric acid reaction products with aluminum hydroxide and chromium oxide (CrO_3)		KE-28639										Y
7026	101795-04-4	Phosphoric acid, purifn. byproducts		KE-28638										Y
7027	16068-46-5	Phosphoric acid potassium salt		KE-28637										Y
7028	28409-84-9	Phosphoric acid polymer with methyloxirane		KE-28636										Y
7029	68610-61-7	Phosphonic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-28635										Y
7030	67846-40-6	Phosphonic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-28634										Y
7031	161025-59-8	Phosphonic acid, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[cycl		KE-28633										Y
7032	53126-05-9	Phosphoric acid pentyl ester, potassium salt		KE-28632										Y
7033	12789-46-7	Phosphoric acid, pentyl ester		KE-28631										Y
7034	51404-72-9	Phosphoric acid octyl ester, potassium salt		KE-28630										Y
7035	68649-40-1	Phosphoric acid octyl ester, branched, potassium salt		KE-28629										Y
7036	97553-85-0	Phosphoric acid octyl ester branched and linear, potassium salts		KE-28628										Y
7037	39407-03-9	Phosphoric acid octyl ester, Octyl phosphate		KE-28627										Y
7038	68425-56-9	Phosphoric acid, octadecyl ester, compd. with 2,2',2''-nitrilotris[ethanol]		KE-28626										Y
7039	97281-05-5	Phosphoric acid, octadecyl ester, branched and linear, compds. with triethanolamine		KE-28625										Y
7040	97281-04-4	Phosphoric acid, octadecyl ester, branched and linear, compds. with ethanolamine		KE-28624										Y
7041	39471-52-8	Phosphoric acid octadecyl ester		KE-28623										Y
7042	7778-77-0	Phosphoric acid monopotassium salt; Potassium dihydrogen orthophosphate		KE-28622										Y
7043	3279-54-7	Phosphoric acid monophenyl ester disodium salt; Disodium phenyl phosphate		KE-28621										Y
7044	701-64-4	Phosphoric acid monophenyl ester		KE-28620										Y
7045	2382-76-5	Phosphoric acid monopentyl ester; Pentyl dihydrogen phosphate		KE-28619										Y
7046	2958-09-0	Phosphoric acid monooctadecyl ester; Octadecyl dihydrogen phosphate		KE-28618										Y
7047	4264-83-9	Phosphoric acid mono(4-nitrophenyl) ester, disodium salt; Disodium p-nitrophenyl phosphate		KE-28617										Y
7048	68541-10-6	Phosphoric acid mono(2-methylpropyl) ester, dipotassium salt		KE-28616										Y
7049	67989-97-3	Phosphoric acid mono(2-ethylhexyl) ester, dipotassium salt		KE-28615										Y
7050		Phosphoric acid mono(3-ethylhexyl) ester compd. with (Z)-9-octadecen-2-amine (1:1)		KE-28614										Y
7051	68109-82-0	Phosphoric acid mono(2-ethylhexyl) ester compd. with 2,2',2''-nitrilotris[ethanol] (1:2)		KE-28613										Y

7052		Phosphoric acid mono(2-ethylhexyl) ester compd. with alkyl(C=1-5) phenylamine		KE-28612										Y
7053	7423-32-7	Phosphoric acid monododecyl ester, disodium salt; Disodium dodecyl phosphate, Disodium lauryl phosphate, Sodium lauryl phosphate		KE-28611										Y
7054		Phosphoric acid (mono- or di-)ester with alcohols(C=12-18), ethoxylated,		KE-28610										Y
7055		Phosphoric acid mono(2,3-dibromoalkyl) ester		KE-28609										Y
7056	68427-32-7	Phosphoric acid monooctyl ester, potassium salt		KE-28608										Y
7057	67969-86-2	Phosphoric acid monooctyl ester compd. with 2-(dibutylamino)ethanol		KE-28607										Y
7058	64114-42-7	Phosphoric acid monobutyl ester, dipotassium salt		KE-28606										Y
7059	18924-98-6	Phosphoric acid monobutyl ester, diammonium salt; Diammonium butyl phosphate		KE-28605										Y
7060	1623-15-0	Phosphoric acid monobutyl ester; Monobutyl phosphate		KE-28604										Y
7061	68307-94-8	Phosphoric acid mono- and dialkyl(C=6-10) esters		KE-28603										Y
7062	70879-47-9	Phosphoric acid mixed decyl and octyl esters, potassium salts		KE-28602										Y
7063	68425-57-0	Phosphoric acid mixed decyl and octyl esters compd. with diethanolamine		KE-28601										Y
7064	125997-20-8	Phosphoric acid mixed 3-bromo-2,2-dimethylpropyl and 2-bromoethyl and 2-chloroethyl esters		KE-28600										Y
7065	26444-49-5	Diphenyl cresyl phosphate	다이페닐 인산 크레실	KE-28599										Y
7066	28108-99-8	Phosphoric acid (1-methylethyl)phenyl diphenyl ester		KE-28598										Y
7067	75805-15-1	Phosphoric acid (1-methylethylidene)di-4,1-phenylene ester		KE-28597										Y
7068	12789-45-6	Phosphoric acid methyl ester		KE-28596										Y
7069	21028-48-8	Phosphoric acid magnesium strontium salt		KE-28595										Y
7070	64131-06-2	Phosphoric acid, magnesium sodium salt (2:1:3)		KE-28594										Y
7071	25640-28-2	Phosphoric acid magnesium sodium salt		KE-28593										Y
7072	10043-83-1	Phosphoric acid magnesium salt		KE-28592										Y
7073	15845-52-0	Phosphoric acid, lead(2+) salt (1:1)	납화합물질	KE-28591	97-1-9						별표-465		분독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
7074	52933-07-0	Phosphoric acid isotridecyl ester		KE-28590										Y
7075	29761-21-5	Phosphoric acid isodecyl diphenyl ester		KE-28589										Y
7076	10402-24-1	Phosphoric acid iron salt		KE-28588										Y
7077	71412-42-5	Phosphoric acid hexyl ester compd. with N-isotridecylisotridecanamine		KE-28587										Y
7078	52503-41-0	Phosphoric acid hexadecyl (Z)-9-octadecenyl ester		KE-28586										Y
7079	68550-93-6	Phosphoric acid 2-ethylhexyl ester, potassium salt		KE-28585										Y
7080	68189-01-5	Phosphoric acid 2-ethylhexyl ester compd. with 2,2',2''-nitrilotris(ethanol)		KE-28584										Y
7081	73070-48-1	Phosphoric acid 2-ethylhexyl ester compd. with 2,2'-iminobis[ethanol]		KE-28583										Y
7082	12645-31-7	Phosphoric acid 2-ethylhexyl ester		KE-28582										Y
7083	1241-94-7	Phosphoric acid 2-ethylhexyl diphenyl ester; 2-Ethylhexyl diphenyl phosphate		KE-28581										Y
7084	33125-86-9	Phosphoric acid, 1,2-ethanediyl tetrakis(2-chloroethyl) ester		KE-28580										Y
7085		Phosphoric acid, esters with oleyl alcohol, salt with tert-alkyl(C=12-14) amine		KE-28579										Y
7086	61790-03-2	Phosphoric acid, esters with castor-oil alcs.		KE-28578										Y
7087	50957-96-5	Phosphoric acid dodecyl ester sodium salt		KE-28577										Y
7088	39322-78-6	Phosphoric acid dodecyl ester potassium salt		KE-28576										Y
7089	55078-28-9	Phosphoric acid dodecyl ester compd. with 2,2'-iminobis[ethanol]		KE-28575										Y
7090	90605-05-3	Phosphoric acid dodecyl ester, ammonium salt		KE-28574										Y
7091	12751-23-4	Phosphoric acid dodecyl ester		KE-28573										Y
7092	838-85-7	Phosphoric acid diphenyl ester		KE-28572										Y
7093	3138-42-9	Phosphoric acid dipentyl ester; Dipentyl hydrogen phosphate		KE-28571										Y
7094	3037-89-6	Phosphoric acid dioctadecyl ester; Dioctadecyl hydrogen phosphate		KE-28570										Y
7095	86864-87-1	Phosphoric acid 2,4-dimethylphenyl diphenyl ester		KE-28569										Y
7096	56803-37-3	Phosphoric acid (1,1-dimethylethyl)phenyl diphenyl ester; tert-Butylphenyl diphenyl phosphate		KE-28568										Y
7097	68110-43-0	Phosphoric acid diisooctyl ester compd. with 2,2',2''-nitrilotris[ethanol] (1:1)		KE-28567										Y
7098	7057-92-3	Phosphoric acid didodecyl ester; Didodecyl hydrogen phosphate		KE-28566										Y
7099	62-73-7	Dichlorvos	디클로르보스	KE-28565	97-1-50								유독물질: 디클로르보스 및 이를 0.1% 이상 함유한 혼합물	11	Y
7100	2528-36-1	Phosphoric acid dibutyl phenyl ester; Dibutyl phenyl phosphate		KE-28564										Y
7101	16298-74-1	Phosphoric acid dibutyl ester, sodium salt		KE-28563										Y
7102	107-66-4	Phosphoric acid dibutyl ester		KE-28562										Y
7103	68954-77-8	Phosphoric acid dialkyl(C=8-18) esters		KE-28561										Y
7104	91647-93-7	Phosphoric acid dialkyl(C=4-6) esters		KE-28560										Y
7105		Phosphoric acid N-[(dialkylamino)alkyl(C=2-12)]alkanamide		KE-28559										Y
7106	60476-40-6	Phosphoric acid decyl ester		KE-28558										Y
7107	10103-48-7	Phosphoric acid copper salt		KE-28557										Y
7108	13171-21-6	Phosphamidon	포스파미돈	KE-28556	97-1-354				06-4-40				유독물질: 포스파미돈 및 이를 1% 이상 함유한 혼합물 금지물질: 포스파미돈 및 이를 1% 이상 함유한 혼합물		Y
7109	33636-14-5	Phosphoric acid calcium strontium salt		KE-28555										Y
7110	17169-61-8	Phosphoric acid, calcium nickel salt		KE-28554										Y
7111	61114-28-1	Phosphoric acid calcium magnesium strontium salt		KE-28553										Y

7112	13847-17-1	Phosphoric acid, cadmium salt	카드뮴화합물	KE-28552	97-1-250					별표-441		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
7113	53126-67-3	Phosphoric acid butyl ester, sodium salt		KE-28551										Y
7114	53126-06-0	Phosphoric acid butyl ester, potassium salt		KE-28550										Y
7115	53127-03-0	Phosphoric acid butyl ester, ammonium salt		KE-28549										Y
7116	12788-93-1	Phosphoric acid butyl ester; Butyl phosphate		KE-28548										Y
7117	2752-95-6	Phosphoric acid butyl diphenyl ester; Butyl diphenyl phosphate		KE-28547										Y
7118	141-65-1	Phosphoric acid bis(2-ethylhexyl) ester sodium salt		KE-28546										Y
7119	4971-46-4	Phosphoric acid bis(2-ethylhexyl) ester, potassium salt; Potassium bis(2-ethylhexyl) phosphate		KE-28545										Y
7120	59965-28-5	Phosphoric acid bis(2-ethylhexyl) ester compd. with 2,2',2''-nitrilotris[ethanol] (1:1)		KE-28544										Y
7121	4971-47-5	Phosphoric acid bis(2-ethylhexyl) ester, ammonium salt; Ammonium bis(2-ethylhexyl) phosphate		KE-28543										Y
7122	298-07-7	bis(2-ethylhexyl)phosphate	비스(2-에틸헥실)인산염	KE-28542										Y
7123	65652-41-7	Phosphoric acid bis[(1,1-dimethylethyl)phenyl] phenyl ester		KE-28541										Y
7124	38051-10-4	Phosphoric acid 2,2-bis(chloromethyl)-1,3-propanediyl tetrakis(2-chloroethyl) ester		KE-28540										Y
7125	67063-84-7	Phosphoric acid 1-[bis(2-chloroethoxy)phosphinyl]-1-methylethyl bis(2-chloroethyl) ester		KE-28539										Y
7126	35089-00-0	Phosphoric acid beryllium salt		KE-28538										Y
7127	21028-49-9	Phosphoric acid barium strontium salt		KE-28537										Y
7128	84057-79-4	Phosphoric acid ammonium zirconium salt		KE-28536										Y
7129	31745-32-1	Phosphoric acid ammonium sodium salt		KE-28535										Y
7130	10124-31-9	Phosphoric acid ammonium salt		KE-28534										Y
7131	14520-70-8	Phosphoric acid, ammonium cadmium salt (1:1:1)	카드뮴화합물	KE-28533	97-1-250					별표-451		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
7132	7785-88-8	Phosphoric acid aluminum sodium salt		KE-28532										Y
7133	13967-89-0	Phosphoric acid aluminum salt (2:1)		KE-28531										Y
7134	19034-12-9	Phosphoric acid aluminum iron salt		KE-28530										Y
7135	90506-50-6	Phosphoric acid alkyl(C=12-18) esters, sodium salts		KE-28529										Y
7136	91783-05-0	Phosphoric acid alkyl(C=6-12) esters, sodium salts		KE-28528										Y
7137	90506-45-9	Phosphoric acid alkyl(C=16-18) esters, potassium salts		KE-28527										Y
7138	90506-49-3	Phosphoric acid alkyl(C=12-14) esters, Na salts		KE-28526										Y
7139	90506-46-0	Phosphoric acid alkyl(C=16-20) esters, K salts		KE-28525										Y
7140		Phosphoric acid alkyl(C=6-23) esters, ammonium salts		KE-28524										Y
7141	68412-63-5	Phosphoric acid alkyl(C=12-15) esters		KE-28523										Y
7142	98653-76-0	Phosphoric acid alkyl(C=8-10) esters		KE-28522										Y
7143	68515-98-0	Phosphoric acid alkyl(C=3-4) esters		KE-28521										Y
7144	17321-47-0	Phosphoramidothioic acid O,O-dimethyl ester; O,O-Dimethyl phosphoramidothioate		KE-28520										Y
7145	14332-09-3	Phosphonous acid		KE-28519										Y
7146		Phosphopolyoxyethylene alkyl ether		KE-28518										Y
7147	49862-22-8	α-Phosphono-ω-phenoxypoly(oxy-1,2-ethanediyl)		KE-28517										Y
7148	31800-88-1	α-Phosphono-ω-(octyloxy)poly(oxy-1,2-ethanediyl)		KE-28516										Y
7149	68936-83-4	(Z)-α-Phosphono-ω-(9-octadecenyloxy)poly(oxy-1,2-ethanediyl) disodium salt		KE-28515										Y
7150	68025-15-0	α-Phosphono-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl) diammonium salt		KE-28514										Y
7151	84852-49-3	[[(Phosphonomethyl)imino]bis[ethylenenitrilobis(methylene)]]tetrakisphosphonic acid potassium salt		KE-28513										Y
7152	22042-96-2	[[(Phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakisphosphonic acid sodium salt		KE-28512										Y
7153	15827-60-8	[[(Phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakisphosphonic acid		KE-28511										Y
7154	1071-83-6	N-(Phosphonomethyl)glycine; Glyphosate		KE-28510						별표-174				Y
7155	125022-85-7	α-Phosphono-ω-(isodecyloxy)poly(oxy-1,2-ethanediyl) potassium salt		KE-28509										Y
7156	99311-03-2	α-Phosphono-ω-(isodecyloxy)poly(oxy-1,2-ethanediyl)		KE-28508										Y
7157	73378-72-0	α-Phosphono-ω-hydroxypoly(oxy-1,2-ethanediyl) alkyl(C=9-11) ethers, disodium salts		KE-28507										Y
7158	121158-63-2	α-Phosphono-ω-hydroxypoly(oxy-1,2-ethanediyl) alkyl(C=12-14) ethers		KE-28506										Y

7159	9004-80-2	α-Phosphono-ω-(decyloxy)poly(oxy-1,2-ethanediyl)		KE-28505										Y
7160	40372-66-5	2-Phosphono-1,2,4-butanetricarboxylic acid sodium salt		KE-28504										Y
7161	37971-36-1	PBTC	피비티씨	KE-28503										Y
7162	33166-68-6	N-(Phosphonoamidino)sarcosine sodium salt		KE-28502										Y
7163	1832-07-1	Phosphonitrile chloride		KE-28501										Y
7164	15475-67-9	Phosphonic acid sodium salt		KE-28500										Y
7165	68412-68-0	Phosphonic acid perfluoroalkyl(C=6-12) deriv.		KE-28499										Y
7166	39148-24-8	Phosphonic acid monoethyl ester, aluminium salt		KE-28498										Y
7167	4712-55-4	Phosphonic acid dinonyl ester		KE-28497										Y
7168	1809-14-9	Phosphonic acid dioctyl ester		KE-28496										Y
7169	64051-29-2	Phosphonic acid di-9-octadecenyl ester		KE-28495										Y
7170	868-85-9	Dimethyl phosphonate	다이메틸 포스포네이트	KE-28494										Y
7171	1809-19-4	Phosphonic acid dibutyl ester		KE-28493										Y
7172		Phosphonic acid dialkyl(C=4-8) ester		KE-28492										Y
7173	13598-36-2	Phosphonic acid		KE-28491										Y
7174		Phosphonate, dialkyl(or dialkenyl, C=1-28), (salt)		KE-28490										Y
7175	9001-41-6	Phosphoglucose isomerase		KE-28489										Y
7176		Phosphite dibasic		KE-28488										Y
7177	83682-78-4	3,3',3''-[Phosphinylidynetris(oxy)]tris[N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-1-propanaminium N,N',N''-triacyl derivs. (C=6-18) trichlorides; Linoleamiddimonium phosphate		KE-28487										Y
7178	2250-98-8	N,N',N''-[Phosphinylidynetris(oxy-2,1-ethanediyl)]tris[N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonamide]		KE-28486										Y
7179	121158-62-1	α,α',α''-Phosphinylidynetris[ω-hydroxypoly(oxy-1,2-ethanediyl)] trialkyl(C=12-14) ethers		KE-28485										Y
7180	65530-70-3	α,α'-[Phosphinicobis(oxy-2,1-ethanediyl)] bis[ω-fluoropoly(difluoromethylene)] ammonium salt		KE-28484										Y
7181	67939-93-9	N,N'-[Phosphinicobis(oxy-2,1-ethanediyl)]bis[N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-1-heptanesulfonamide]		KE-28483										Y
7182	30381-98-7	N,N'-[Phosphinicobis(oxy-2,1-ethanediyl)]bis[N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonamide]ammonium salt		KE-28482										Y
7183	31800-89-2	α,α'-Phosphinicobis[ω-(octyloxy)poly(oxy-1,2-ethanediyl)]		KE-28481										Y
7184	73378-71-9	α,α'-Phosphinicobis[ω-hydroxypoly(oxy-1,2-ethanediyl)] dialkyl(C=9-11) ethers, sodium salts		KE-28480										Y
7185	121158-61-0	α,α'-Phosphinicobis[ω-hydroxypoly(oxy-1,2-ethanediyl)] dialkyl(C=12-14) ethers		KE-28479										Y
7186	68412-69-1	Phosphinic acid bis(perfluoroalkyl (C=6-12)) deriv.		KE-28478								2019-30		Y
7187	14871-79-5	Phosphinic acid, barium salt		KE-28477										Y
7188	57583-56-9	(2H2)Phosphinic (2H) acid		KE-28476										Y
7189	6303-21-5	Phosphinic acid	하이포아인산	KE-28475										Y
7190		Phosphazene polymers		KE-28474										Y
7191		Phosphatidyl serine, acetylated		KE-28473										Y
7192		Phosphatidylethanol acetylate		KE-28472										Y
7193	97281-52-2	Phosphatidylinositols, soya		KE-28471										Y
7194	97281-51-1	Phosphatidylethanolamines, soya		KE-28470										Y
7195	97281-50-0	Phosphatidylethanolamines, egg		KE-28469										Y
7196		Phosphatidylethanolamine acetyl; Cephalins acetyl		KE-28468										Y
7197	97281-49-7	Phosphatidylcholines, sunflower-oil		KE-28467										Y
7198	97281-48-6	Phosphatidylcholines, soya, hydrogenated		KE-28466										Y
7199	97281-47-5	Phosphatidylcholines, soya		KE-28465										Y
7200	97281-46-4	Phosphatidylcholines, rape-oil		KE-28464										Y
7201	97281-45-3	Phosphatidylcholines, egg, hydrogenated		KE-28463										Y
7202	97281-44-2	Phosphatidylcholines, egg		KE-28462										Y
7203		Phosphate, tris(brominated-alkyl)ester, deriv.		KE-28461										Y
7204	14265-44-2	Phosphate		KE-28460										Y
7205	9001-52-9	Phosphatase, fructose di-		KE-28459										Y
7206	9001-78-9	Phosphatase alkaline		KE-28458										Y
7207	9013-05-2	Phosphatase		KE-28457										Y
7208	75-44-5	Phosgene	포스겐	KE-28456	97-1-349	12						사고대비물질: 포스겐 및 이를 1% 이상 함유한 혼합물 유독물질: 포스겐 및 이를 1% 이상 함유한 혼합물	33	Y
7209		Phenyl xylyl ethylacetate		KE-28455										Y
7210	6165-51-1	1,4-Dimethyl-2-(1-phenylethyl)benzene	1,4-다이메틸-2-(페닐에틸)벤젠	KE-28454										Y
7211	64-10-8	N-Phenylurea		KE-28453										Y
7212	975-17-7	9-Phenyl-2,6,7-trihydroxyxanthen-3-one		KE-28452										Y
7213	2280-49-1	N-Phenyl-N'-[(trichloromethyl)thio]benzenesulfonamide		KE-28451										Y
7214		1-Phenyl-3H-1,2,4-triazol-5-thione		KE-28450										Y
7215	4118-16-5	1,1'-[(6-Phenyl-1,3,5-triazine-2,4-diyl)diimino]bis-9,10-anthracenedione		KE-28449										Y
7216	91-76-9	2,4-Diamino-6-phenyl-5-triazine	2,4-다이아미노-6-페닐-5-트라이아진	KE-28448										Y
7217	27173-16-6	N-Phenyl-N'-O-tolyl-p-phenylenediamine		KE-28447										Y
7218	78972-35-7	6-(Phenylthio)-2-thioxo-2,3-dihydro-4H-1,3,5-thiadiazin-4-one		KE-28446										Y
7219	43210-67-9	(5-(Phenylthio)-1H-benzimidazol-2-yl)carbamic acid methyl ester; Fenbendazole		KE-28445										Y
7220	72314-68-2	3-(1-Phenyl-1H-tetrazol-5-ylthio)butylonitrile		KE-28444										Y
7221	68259-36-9	N-Phenyl-ar-(1,1,3,3-tetramethylbutyl)-1-naphthylamine		KE-28443										Y
7222	160336-58-3	1-Phenyl-3-stearyl-1,3-propanedione		KE-28442										Y
7223	38183-12-9	4-Phenylspiro[furan-2(3H),1'(3H)-isobenzofuran]-3,3'-dione; fluorescamine		KE-28441										Y
7224	635-90-5	1-Phenyl-1H-pyrrole		KE-28440										Y
7225	92-43-3	1-Phenyl-3-pyrazolinone		KE-28439										Y
7226	396-01-0	6-Phenyl-2,4,7-pteridinetriamine; Triamterene		KE-28438										Y
7227	2057-49-0	4-Phenylpropylpyridine; 4-(3-Phenylpropyl)pyridine		KE-28437										Y

7228		Phenylpropyl alkyl(C=1-4) carboxylate		KE-28436										Y
7229		3-Phenyl-7-(4-propoxyphenyl)-1,5-dioxa-5-indasene-2,6-dione		KE-28435										Y
7230	85026-55-7	(E)-3-Phenyl-2-propenyl β-D-glucopyranoside; Rosin (glycoside)		KE-28434										Y
7231	104-65-4	3-phenyl-2-propen-1-ol formate; Cinnamyl formate		KE-28433										Y
7232	103-54-8	3-Phenyl-2-propen-1-ol acetate; Cinnamyl aceate		KE-28432										Y
7233	104-54-1	3-Phenyl-2-propen-1-ol; Cinnamyl alcohol		KE-28431										Y
7234	122-69-0	3-Phenyl-2-propenoic acid 3-phenyl-2-propenyl ester; Cinnamyl cinnamate		KE-28430										Y
7235	122-67-8	3-Phenyl-2-propenoic acid 2-methylpropyl ester		KE-28429										Y
7236	103-36-6	3-Phenyl-2-propenoic acid ethyl ester		KE-28428										Y
7237	78-37-5	3-Phenyl-2-propenoic acid 1-ethenyl-1,5-dimethyl-4-hexenyl ester; Linalyl cinnamate		KE-28427										Y
7238	621-82-9	3-Phenyl-2-propenoic acid; cinnamic acid		KE-28426										Y
7239	538-65-8	3-Phenyl-2-propenoic acid hexyl ester		KE-28425										Y
7240		3-Phenyl-2-propenoic acid branched-alkyl (C=4-10) ester		KE-28424										Y
7241	140-10-3	(E)-3-Phenyl-2-propenoic acid; trans-Cinnamic acid		KE-28423										Y
7242	104-55-2	3-Phenyl-2-propenal; Cinnamic aldehyde		KE-28422										Y
7243	1335-12-2	Phenyl-1-propanol		KE-28421										Y
7244	93-53-8	2-Phenylpropanal; α-Methylbenzeneacetaldehyde		KE-28420										Y
7245	17692-31-8	3-(4-Phenyl-1-piperazinyl)-1,2-propanediol; Ribex, Dexmecinine		KE-28419										Y
7246	3497-00-5	Phenylphosphonothioic dichloride		KE-28418										Y
7247	2104-64-5	EPN	이피엔	KE-28417	97-1-238							유독물질: 이피엔 및 이를 1% 이상 함유한 혼합물		Y
7248	5075-13-8	Phenylphosphonochloridothioic acid O-ethyl ester; O-Ethylphenylphosphonochloridothioate		KE-28416										Y
7249	2240-41-7	Phenylphosphonic acid dimethyl ester		KE-28415										Y
7250	1571-33-1	Phenylphosphonic acid		KE-28414										Y
7251	4297-95-4	Phenylphosphinic acid sodium salt; Sodium phenylphosphinate		KE-28413										Y
7252	3406-03-9	1-Phenyl-2-(phenylsulfonyl)ethan-1-one		KE-28412										Y
7253	57532-33-9	5-Phenyl-2-[2-[[5-phenyl-3-(4-sulfobutyl)-2(3H)-benzoxazolylidene]methyl]-1-butenyl]-3-(4-sulfobutyl)benzoxazolium hydroxide, inner salt compd. with N,N-diethylethanamine (1:1); hydrogen 5-phenyl-2-(2-[[5-phenyl-3-(4-sulphonatobutyl)-3H-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(4-sulphonatobutyl)benzoxazolium, compound with triethylamine (1:1)		KE-28411										Y
7254	101-75-7	N-Phenyl-4-(phenylazo)benzenamine; N-Phenyl-4-(phenylazo)aniline		KE-28410										Y
7255	96-09-3	(Epoxyethyl)benzene	(에폭시에틸)벤젠	KE-28409	98-1-481					별표-66		유독물질: (에폭시에틸)벤젠 및 이를 0.1% 이상 함유한 혼합물	82	Y
7256	90-30-2	N-phenyl-1-naphthalamine	N-페닐-1-나프탈아민	KE-28408	2021-1-1034							유독물질: N-페닐-1-나프탈렌아민[N-Phenyl-1-naphthalenamine; 90-30-2] 및 이를 25% 이상 함유한 혼합물	62	Y
7257	42965-91-3	N-(Phenylmethyl)-N'-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine monohydrochloride		KE-28407										Y
7258	60864-33-7	α-(Phenylmethyl)-ω-[1,1,3,3-tetramethylbutyl)phenoxy]poly(oxy-1,2-ethanediyl)		KE-28406										Y
7259	101-82-6	2-(Phenylmethyl)pyridine; 2-Benzylpyridine		KE-28405										Y
7260	1214-39-7	N-(Phenylmethyl)-1H-purin-6-amine; 6-Benyladenine benzylpurin-6-ylamine		KE-28404										Y
7261	97375-16-1	N-Phenyl-4-(methyl-2-phenylethyl)aniline		KE-28403										Y
7262	25086-02-6	(±)-4-(Phenylmethyl)-2,5-oxazolidinedione homopolymer		KE-28402										Y
7263	101-86-0	Hexyl cinnamic aldehyde	핵실 신나믹 알데히드	KE-28401										Y
7264	122-40-7	2-(Phenylmethylene)heptanal; 2-Benzylideneheptanal, α-Amylcinnamaldehyde		KE-28400										Y
7265		[(Phenylmethylene)bis(thio)]bispropanoic acid		KE-28399										Y
7266	66085-68-5	3,3'-[(Phenylmethylene)bis[(2-methyl-4,1-phenylene)azo]]bis(2-methylphenol)		KE-28398										Y
7267	66085-69-6	4,4'-[(Phenylmethylene)bis[(2-methyl-4,1-phenylene)azo]]bis(2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one)		KE-28397										Y
7268		Phenylmethylchloroalkyloxysilane		KE-28396										Y
7269		Phenylmethyl-3-carboxypyridinium, (halide)- salt		KE-28395										Y
7270	71566-75-1	α-(3-(Phenylmethyl)[1,1'-biphenyl]-2-yl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-28394										Y
7271	103-49-1	N-(Phenylmethyl)benzenemethanamine; Dibenzyl amine		KE-28393										Y
7272		N-Phenyl-2-methyl-4-alkoxy(C=1-3) aniline		KE-28392										Y
7273	622-08-2	2-(Phenylmethoxy)ethanol		KE-28391										Y
7274		Phenylmercaptotetrazole sulfate		KE-28390										Y
7275	941-69-5	N-Phenylmaleimide		KE-28389										Y
7276	3077-13-2	1,1'-(Phenylimino)bis-2-propanol; 1,1'-Phenyliminodipropan-2-ol		KE-28388										Y
7277	120-07-0	2,2'-(Phenylimino)bisethanol; 2,2'-Phenyliminodiethanol		KE-28387										Y
7278	21250-88-4	Phenylimidodisulfuric acid		KE-28386										Y
7279	61698-32-6	2-Phenyl-1H-imidazole-4,5-dimethanol		KE-28385										Y
7280	670-96-2	2-Phenyl-1H-imidazole		KE-28384										Y
7281	72283-31-9	α-Phenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate, potassium salt		KE-28383										Y
7282	39464-70-5	α-Phenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate		KE-28382										Y
7283	9004-78-8	α-Phenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-28381										Y
7284	59-88-1	Phenylhydrazine monohydrochloride		KE-28380										Y
7285	100-63-0	Phenylhydrazine	페닐히드라진	KE-28379	97-1-335					별표-80		유독물질: 페닐히드라진 및 이를 1% 이상 함유한 혼합물		Y
7286	2002-16-6	N-Phenylguanidine		KE-28378										Y
7287	1074-12-0	Phenylglyoxal		KE-28377										Y

7288	2935-35-5	L-Phenylglycine		KE-28376									Y
7289		1-Phenyl-2(or 3)-ferrocenylbutenylium salt		KE-28375									Y
7290	940-41-0	(2-Phenylethyl)trichlorosilane		KE-28374									Y
7291	880-20-6	3-Phenylethylthiazolidine hydrochloride		KE-28373									Y
7292	103-53-7	2-Phenylethyl 3-phenyl-2-propenoate; Phenylethyl cinnamate		KE-28372									Y
7293	24817-51-4	Phenylethyl 2-methylbutyrate		KE-28371									Y
7294	140-26-1	Phenylethyl isovalerate		KE-28370									Y
7295	103-48-0	Phenyl ethylisobutyrate		KE-28369									Y
7296	87-22-9	2-Phenylethyl o-hydroxybenzoate		KE-28368									Y
7297	104-62-1	2-Phenyl ethylformate		KE-28367									Y
7298	57958-47-1	Ethyl N-(3-ethoxy-3-oxopropyl)-N-(2-phenylethyl)-β-alaninate; N-(2-Phenylethyl)-N-(3-ethoxy-3-oxopropyl)-β-alanic acid ethyl ester		KE-28366									Y
7299	102-20-5	2-Phenylethyl ester benzeneacetic acid; Phenethyl phenylacetate		KE-28365									Y
7300		Phenylethylene-alkyl acrylate-(alkyl methacrylate) copolymer		KE-28364									Y
7301	38842-20-5	4-Phenethylcumene		KE-28363									Y
7302	86408-13-1	3-Phenethylcumene		KE-28362									Y
7303	70384-29-1	(S)-N1-[3-[(1-Phenylethyl)amino]propyl] bleomycinamide sulfate (1:1); Peplomycin sulfate		KE-28361									Y
7304	23049-93-6	2-[(2-Phenylethyl)amino]benzoic acid		KE-28360									Y
7305	156-28-5	2-Phenylethylamine hydrochloride		KE-28359									Y
7306		Phenylethyl alkanoate(Ca1-9)		KE-28358									Y
7307	98-85-1	1-Phenylethyl alcohol; 1-Phenylethanol		KE-28357									Y
7308	103-45-7	Phenyl ethylacetate		KE-28356									Y
7309	98-86-2	1-Phenylethanone	아세토페논	KE-28355									Y
7310	60-12-8	2-Phenylethanol	펜에틸 알코올	KE-28354									Y
7311	93-56-1	1-Phenyl-1,2-ethanediol; Phenyl glycol		KE-28353									Y
7312		5-[1-[4-(1,4-Phenyleneoxyphenyl]benzoimidazolone-5-yl-sulfonyl]benzoimidazolon		KE-28352									Y
7313	13001-39-3	2,2'-(1,4-Phenylenedi-2,1-ethenediyl)bisbenzonitrile		KE-28351									Y
7314	2669-15-0	1,1'-(1,4-Phenylenedicarbonyl)bis(hexahydro-2-azepinone)		KE-28350									Y
7315	18600-59-4	2,2'-(p-Phenylene)di-3,1-benzoxazin-4-one		KE-28349									Y
7316	88-45-9	1,4-Phenylenediamine-2-sulfonic acid; 2,5-Diminobenzenesulfonic acid		KE-28348									Y
7317	88-63-1	1,3-Phenylenediaminie-4-sulfenicacid	1,3-페닐렌다이아민-4-술폰산	KE-28347									Y
7318	57062-05-2	m-Phenylenediamine-p-phenylenediamine-terephthalic acid copolymer		KE-28346									Y
7319	30446-57-2	m-Phenylenediamine-p-phenylenediamine-isophthalic acid copolymer		KE-28345									Y
7320	66559-37-3	1,4-Phenylenediamine-3,4'-oxydianiline-terephthalic acid copolymer		KE-28344									Y
7321	87808-55-7	1,4-Phenylenediamine-2-chloro-1,4-phenylenediamine-3,4'-oxydianiline-terephthalic acid copolymer		KE-28343									Y
7322		4,4'-(Phenylenedialkylidene)diphenol(Ca3,8)		KE-28342									Y
7323	2171-74-6	o-Phenylene carbonate		KE-28341									Y
7324	27360-14-1	Phenylenebis(trichloro)silane		KE-28340									Y
7325	3006-93-7	1,1'-(1,3-Phenylene)bis(1H-pyrrole-2,5-dione)		KE-28339									Y
7326	1806-34-4	2,2'-(1,4-Phenylene)bis(5-phenyloxazole); 1,4-Bis(5-phenyloxazol-2-yl)benzene, POPOP		KE-28338									Y
7327	170778-69-5	2,2',2'',2'''-[1,3-Phenylenebis(oxy(2-hydroxytrimethylene)nitrilo)]tetrakis(ethanol)		KE-28337									Y
7328	53879-85-9	2,2'-[1,4-Phenylenebis(oxy)]bisethanol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis(4-		KE-28336									Y
7329	104-38-1	2,2'-[1,4-Phenylenebis(oxy)]bisethanol		KE-28335									Y
7330	20437-10-9	1,1'-[o-Phenylenebis(nitrilomethylidyne)]di-2-naphthol Ni		KE-28334									Y
7331	25683-71-0	4,4'-[1,4-Phenylenebis(methylidynenitrilo)]bis-3-isoxazolidinone;		KE-28333									Y
7332	25155-25-3	[1,3(or 1,4)-Phenylenebis(1-methylethylidene)]bis[(1,1-dimethylethyl) peroxide; Bis(tert-butylperoxyisopropyl)ben		KE-28332									Y
7333	2212-81-9	[1,3-Phenylene bis(1-methylethylidene)]bis[(1,1-dimethylethyl)peroxide		KE-28331									Y
7334	23564-05-8	[1,4'-Phenylenebis(iminocarbonothioyl)]biscarbamic acid dimethyl ester; Thiopan, Thiophanate M,		KE-28330								428	Y
7335	23564-06-9	Thiophanate	티오파네이트	KE-28329									Y
7336	2488-01-9	p-Phenylenebis(dimethylsilane)		KE-28328									Y
7337	3905-19-9	N,N'-1,4-Phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-2-naphthalenecarboxamide		KE-28327									Y
7338	58446-52-9	1-Phenyl-1,3-eicosanedione; Phenylicosane-1,3-dione		KE-28326									Y
7339	2654-58-2	1-Phenyl-4,4-dimethyl-1,3-pyrazolidinone; 4,4-Dimethyl-1-phenyl-3-pyrazolidinone, Dimezone		KE-28325									Y
7340	17059-74-4	Phenyl 2-(dimethylamino)-1-phenylethenyl ketone		KE-28324									Y
7341		Phenyldimethylalkyl(oxy)polysiloxanes alcohol(or hydroxyl-terminated (alkyl		KE-28323									Y
7342		Phenyl diketone(C=4-28)		KE-28322									Y
7343	15307-93-4	N-Phenyl-2,6-dichloroaniline		KE-28321									Y
7344	935-42-2	1-Phenylcyclopropanemethylamine,		KE-28320									Y
7345	4314-68-5	1-Phenyl-1-carboxy-2-(p-methoxyphenyl)ethane		KE-28319									Y
7346	27766-45-6	4-(Phenylcarboxamido)-2,5-dimethoxybenzenediazonium chloride		KE-28318									Y
7347	122-57-6	4-Phenyl-3-buten-2-one; 4-Phenylbutenone		KE-28317									Y

7348	37893-02-0	N-[3-Phenyl-4,5-bis[(trifluoromethyl)imino]-2-thiazolidinylidene]benzenamine; N-phenyl-[3-phenyl-4,5-bis(trifluoromethylimino)-2-thiazolidinylidene]aniline		KE-28316										Y
7349	160336-59-4	Phenyl 2-[bis[2-chloro-5-[1-(dodecyloxycarbonyl)ethoxycarbonyl]phenylcarbamoyl]methyl]-2H-benzotriazole-5-carboxylate		KE-28315										Y
7350		Phenyl 1-[bis[2-chloro-5-[1-(dodecyloxycarbonyl)ethoxycarbonyl]phenylcarbamoyl]methyl]-1H-benzotriazole-5(or 6)-carboxylate		KE-28314										Y
7351	84902-17-0	Phenyl 5-benzotriazolecarboxylate		KE-28313										Y
7352	93-99-2	Phenyl benzoate		KE-28312										Y
7353	91-01-0	α-Phenylbenzenemethanol; Diphenylmethanol,		KE-28311										Y
7354	2198-59-6	N-Phenyl-1,4-benzenediamine monohydrochloride; N-Phenyl-p-phenylenediamine		KE-28310										Y
7355	101-54-2	p-Aminodi-phenylamine	p-아미노디페닐아민	KE-28309	2024-1-1208							유독물질: p-아미노디페닐아민[p-Aminodi-phenylamine; 101-54-2] 및 이를 25% 이상 함유한 혼합물		Y
7356	68608-79-7	N-Phenylbenzenamine, (tripropenyl) derivs.		KE-28308										Y
7357	68411-46-1	N-Phenylbenzenamine reaction products with 2,4,4-trimethylpentene		KE-28307										Y
7358	68921-45-9	N-Phenylbenzenamine reaction products with styrene and 2,4,4-trimethylpentene		KE-28306										Y
7359	9003-80-9	N-Phenylbenzeneamine-2-propanone-formaldehyde polymer		KE-28305										Y
7360	70528-82-4	N-Phenylbenzenamine octyl derivs.		KE-28304										Y
7361	122-39-4	Diphenylamine	다이페닐아민	KE-28303	2019-1-936							유독물질: N-페닐벤젠아민[N-Phenylbenzenamine; Diphenylamine; 122-39-4] 및 이를 25% 이상	160	Y
7362	93-98-1	N-Phenylbenzamide; Benzanilide		KE-28302										Y
7363	136-40-3	3-(Phenylazo)-2,6-pyridinediamine monohydrochloride; Phenazopyridine hydrochloride, Pyridium,		KE-28301										Y
7364	92257-31-3	1-[[4-(Phenylazo)phenyl]azo]-2-naphthalenol ar-heptyl ar',ar''-Me derivs.		KE-28300										Y
7365	190208-18-5	Phenylazo-5-nitrobenzonitrile		KE-28299										Y
7366	3651-02-3	4-(Phenylazo)-1-naphthol		KE-28298										Y
7367	160369-87-9	2-[4-(Phenylazo)-2-methoxy-5-methylphenylazo]-6-amino-1-naphthol-3-sulfonic acid sodium salt		KE-28297										Y
7368	495-54-5	4-(Phenylazo)-1,3-benzenediamine,		KE-28296										Y
7369	637-03-6	Phenylarsine oxide; Oxophenylarsine,		KE-28295										Y
7370	160611-26-7	N-(Phenyl and paratolyl)-N'-(phenyl and paratolyl) derivs. of 2,2'-[3,3'-dichloro[1,1-biphenyl]-4,4'-diyl]bis(azo)bis[3-oxobutanamide]		KE-28294										Y
7371		Phenylaminoxylenol		KE-28293										Y
7372	84083-16-9	4-[[4-(Phenylamino)phenyl]azo]phenol		KE-28292										Y
7373		[[(Phenylamino)phenyl]azo] benzenesulfonic acid Li (or K) salt		KE-28291										Y
7374	101-74-6	4-[[4-(Phenylamino)phenyl]amino]phenol; p-(p-Anilinoanilino)phenol		KE-28290										Y
7375	82-76-8	8-(Phenylamino)-1-naphthalenesulfonic acid; 8-Anilinonaphthalene-1-sulfonic acid, Phenyl peri		KE-28289										Y
7376	135-88-6	2-(N-Phenylamino)naphthalene; N-Phenyl-2-naphthylamine		KE-28288										Y
7377		2'-(Phenylamino)-3'-methyl-6'-dialkyl (C=4-12)aminospirosobenzofuran-1'(3'H),9'-xanthen-3'-one		KE-28287										Y
7378	4947-27-7	1-(Phenylamino)-2-methylanthraquinone		KE-28286										Y
7379	91274-64-5	5(or 3)-Phenylamino-9,10-dioxonitrodihydroxyanthracene		KE-28285										Y
7380	6152-67-6	4-(Phenylamino)benzenesulfonic acid monosodium salt; Sodium N-phenylsulfanilate		KE-28284										Y
7381	6211-24-1	4-(Phenylamino)benzenesulfonic acid barium salt (2:1); Barium bis(4-anilinobenzene sulfonate)		KE-28283										Y
7382	41432-19-3	4-(Phenylamino)benzenediazonium sulfate (1:1) polymer with formaldehyde		KE-28282										Y
7383	4477-28-5	4-(Phenylamino)benzenediazonium sulfate (1:1),		KE-28281										Y
7384	2944-28-7	1-(Phenylamino)-9,10-anthracenedione		KE-28280										Y
7385		4-(Phenylalkoxy)phenylsulfonylphenol derivs.		KE-28279										Y
7386		2-Phenyl-1-alkyl(C=1-4)indole		KE-28278										Y
7387		2-Phenyl-[4-alkyl](C=1-4)imidazole		KE-28277										Y
7388		2-Phenyl-[4-alkyl](C=1-4)]imidazole		KE-28276										Y
7389		Phenylalkyl(C=1-12) cinnamate		KE-28275										Y
7390		Phenylalkyl(C=2-6) alkyl(C=2-18) oxalate		KE-28274										Y
7391		Phenylalkyl(C=1-6) alkyl(C=1-5)carboxylate		KE-28273										Y
7392		Phenylalkyl(C=4-6) alcohol		KE-28272										Y
7393		Phenyl(or alkyl)alkoxysilane(C=1-6)		KE-28271										Y
7394		Phenylalkanoic acid alkyl(C=1-8) ester		KE-28270										Y
7395	103-80-0	Phenylacetyl chloride		KE-28269										Y
7396	13402-08-9	2-Phenyl-N-[(acetylamino)carbonyl]butenamide		KE-28268										Y
7397	103-79-7	Phenyl acetone		KE-28267										Y
7398	103-82-2	Phenylacetic acid; Benzeneacetic acid		KE-28266										Y
7399	41682-04-6	2-[2-(N-Phenylacetamido)ethenyl]-3-ethyl-4,5-dihydrothiazolium iodide		KE-28265										Y
7400	103-84-4	Acetanilide	아세트아닐리드	KE-28264										Y
7401	122-78-1	Phenylacetaldehyde		KE-28263										Y
7402	4169-04-4	Propylene Glycol Phenyl Ether (minor isomer-primary alcohol)	프로필렌 글리콜 페닐 에테르(부 이성질체-1차 알코올)	KE-28262										Y
7403	770-35-4	Propylene Glycol Phenyl Ether (major isomer-secondary Alcohol)	프로필렌 글리콜 페닐 에테르(주요 이성질체-2차 알코올)	KE-28261										Y
7404	122-60-1	(Phenoxymethyl)oxirane; 2,3-Epoxypropyl phenyl ether	2-(페녹시메틸)옥시란	KE-28260	2020-1-999							유독물질: 2-(페녹시메틸)옥시란[2-(Phenoxymethyl)oxirane; 122-60-1] 및 이를 0.1% 이상 함유한 혼합물	161	Y

7405	160673-86-9	2-Phenoxyethyl 3-[N,3-dimethyl-4-(5-nitro-1,3-triazol-2-ylazo)anilino]propionate		KE-28259										Y
7406	104-68-7	2-(2-Phenoxyethoxy)ethanol		KE-28258										Y
7407	122-99-6	2-Phenoxyethanol	2-페녹시에탄올	KE-28257										Y
7408	59867-68-4	4'-Phenoxy-2,2-dichloroacetophenone		KE-28256										Y
7409	51632-29-2	3-Phenoxybenzyl cyanide		KE-28255										Y
7410	13826-35-2	3-Phenoxybenzylic alcohol		KE-28254										Y
7411	2243-42-7	2-phenoxybenzoic acid		KE-28253										Y
7412	39515-51-0	3-Phenoxybenzaldehyde; m-Phenoxybenzaldehyde, m-PBA		KE-28252										Y
7413		Phenoxyalkyl(C=1-5)methacrylate		KE-28251										Y
7414	92-84-2	Dibenzo-1,4-thiazine	다이벤조-1,4-티아진	KE-28250										Y
7415	74499-35-7	Phenol, (tetrapropenyl) derivs.		KE-28249										Y
7416	39813-01-9	Phenolsulfonic acid polymer with formaldehyde-urea sodium salt		KE-28248										Y
7417		Phenolsulfonate salt(Mn, Zn, Cu, Ca, Ba)		KE-28247										Y
7418	94031-34-2	Phenol, sulfonated, condensed		KE-28246										Y
7419		Phenol(or resorcinol) polymer with aldehyde(C=2,8)		KE-28245										Y
7420	68478-11-5	Phenols (petroleum), sodium salts		KE-28244										Y
7421	68610-59-3	Phenol reaction products with TPS		KE-28243										Y
7422	134759-09-4	Phenol, 2,2'-polythiobis(4-alkyl(C=8-20) derivs.), magnesium salt		KE-28242										Y
7423	134759-05-0	Phenol 2,2'-polythiobis(4-alkyl(C=8-40) derivs.), calcium salts		KE-28241										Y
7424	134759-00-5	Phenol 2,2'-polythiobis(4-alkyl(C=8-40) derivs.)		KE-28240										Y
7425	25359-84-6	Phenol polymer with 2,6,6-trimethylbicyclo(3.1.1)hept-2-ene		KE-28239										Y
7426	34567-03-8	Phenol polymer with methyloxirane and (chloromethyl)oxirane		KE-28238										Y
7427	58555-74-1	Phenol polymer with (R)-1-methyl-4-(1-methylethenyl)cyclohexene		KE-28237										Y
7428	106466-55-1	Phenol polymer with hydroxybenzaldehyde		KE-28236										Y
7429	71342-95-5	Phenol polymer with formaldehyde, sulfonated, sodium salts		KE-28235										Y
7430	68442-17-1	Phenol polymer with formaldehyde, sulfonated, potassium salt		KE-28234										Y
7431	68442-16-0	Phenol polymer with formaldehyde, sulfomethylated, sodium salt		KE-28233										Y
7432	68442-15-9	Phenol polymer with formaldehyde, sulfomethylated		KE-28232										Y
7433	40798-65-0	Phenol polymer with formaldehyde, sodium salt		KE-28231										Y
7434	120712-84-7	Phenol polymer with formaldehyde, potassium salt		KE-28230										Y
7435	68611-24-5	Phenol polymer with formaldehyde, magnesium oxide complex		KE-28229										Y
7436	99377-79-4	Phenol polymer with formaldehyde, glycidyl ether, polymers with [(methylphenoxy)methyl]oxirane and triethylenetetramine		KE-28228										Y
7437	68585-21-7	Phenol polymer with formaldehyde, glycidyl ether, acrylic acid-modified		KE-28227										Y
7438	28064-14-4	Phenol polymer with formaldehyde, glycidyl ether		KE-28226										Y
7439	55426-39-6	Phenol polymer with formaldehyde, ammonium salt		KE-28225										Y
7440	9003-35-4	Phenol polymer with formaldehyde		KE-28224										Y
7441	26062-78-2	Phenol polymer with ethenylbenzene		KE-28223										Y
7442	68479-80-1	Phenol polymer with 1,2-cyclohexanediamine, formaldehyde and 1,6-hexanediamine		KE-28222										Y
7443	30420-32-7	Phenol, polymer with (chloromethyl)oxirane and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-28221										Y
7444	26834-02-6	Phenol polymer with 1,4-bis(methoxymethyl)benzene		KE-28220										Y
7445	91254-25-0	Phenol, nonyl derivs., sulfides, magnesium salts		KE-28219										Y
7446	68081-87-8	Phenol, nonyl derivs., phosphosulfurized, reaction products with styrene		KE-28218										Y
7447	68515-91-3	Phenol nonyl derivs. barium salts		KE-28217										Y
7448	68081-86-7	Phenol, nonyl derivs.		KE-28216										Y
7449	68937-41-7	Phenol, isopropylated, phosphate (3:1)	페놀, 아이소프로필화된, 인산염 (3:1)	KE-28215										Y
7450	68610-06-0	Phenol, isobutylenated		KE-28214										Y
7451		Phenolic polyester polymer		KE-28213										Y
7452		Phenolic alkyd polymer		KE-28212										Y
7453	372-44-1	Phenol compd. with trifluoroborane (1:1); Boron trifluoride phenol complex		KE-28211										Y
7454	73758-62-0	Phenol alkyl(C=12 and C=18-30) derivs., sulfurized, calcium salts, overbased		KE-28210										Y
7455	108-95-2	Phenol	페놀	KE-28209	97-1-332	29						사고대비물질: 페놀 및 이를 5% 이상 함유한 혼합물 유독물질: 페놀 및 이를 5% 이상 함유한	133	Y
7456	4890-85-1	2-Phenethylbenzoic acid		KE-28208										Y
7457	304-81-4	Phenazine 5-oxide; Phenazine oxide		KE-28207										Y
7458	3829-86-5	1,10-Phenanthroline hydrochloride; o-Phenanthroline hydrochloride		KE-28206										Y
7459	66-71-7	1,10-Phenanthroline; o-Phenanthroline		KE-28205										Y
7460	122070-78-4	Phenanthrene, distn. residues		KE-28204										Y
7461	84-11-7	9,10-Phenanthrenedione; 9,10-Phenanthrenequinone		KE-28203										Y
7462	85-01-8	Phenanthrene		KE-28202							별표-649			Y
7463	97553-46-3	Peucedanum palustre, ext.		KE-28201										Y
7464	97553-45-2	Peucedanum oreoselinum, ext.		KE-28200										Y
7465	68440-98-2	Petroleum sulfonic acid aluminum salt		KE-28199										Y
7466	68458-47-9	Petroleum resins, polymers with tung oil		KE-28198										Y
7467	58052-20-3	Petroleum resins, alicyclic, hydrogenated		KE-28197										Y
7468	64742-16-1	Petroleum resins		KE-28196										Y
7469	68607-11-4	Petroleum products, refinery gases		KE-28195										Y
7470	93686-02-3	Petroleum products, pyrolytic oils, distn. residues, polycyclic arom.		KE-28194										Y
7471	92045-80-2	Petroleum gases, liquefied, sweetened, C4-rich fraction		KE-28193										Y
7472	68476-86-8	Petroleum gases, liquefied, sweetened		KE-28192										Y
7473	68476-85-7	Petroleum gases, liquefied		KE-28191										Y
7474		Petroleum distillates, light solvent refined		KE-28190										Y
7475	8002-05-9	Petroleum		KE-28189										Y
7476	68607-09-0	Petrolatum, polymer with maleic anhydride		KE-28188										Y

7477	97862-98-1	Petrolatum (petroleum), silicic acid-treated		KE-28187										Y
7478	68918-69-4	Petrolatum (petroleum), oxidized, zinc salt		KE-28186										Y
7479	67674-15-1	Petrolatum (petroleum), oxidized, Me ester		KE-28185										Y
7480	90669-56-0	Petrolatum (petroleum), oxidized, K salt		KE-28184										Y
7481	97926-81-3	Petrolatum (petroleum), oxidized, 2-hydroxypropyl ester		KE-28183										Y
7482	97926-80-2	Petrolatum (petroleum), oxidized, 2-hydroxyethyl ester		KE-28182										Y
7483	68603-13-4	Petrolatum (petroleum), oxidized, ester with sorbitol		KE-28181										Y
7484	90669-52-6	Petrolatum (petroleum), oxidized, ester with propylene glycol		KE-28180										Y
7485	90669-54-8	Petrolatum (petroleum), oxidized, ester with ethylene glycol		KE-28179										Y
7486	68425-34-3	Petrolatum (petroleum), oxidized, calcium salt		KE-28178										Y
7487	90669-48-0	Petrolatum (petroleum), oxidized, Bu ester		KE-28177										Y
7488	68425-33-2	Petrolatum (petroleum), oxidized, barium salt		KE-28176										Y
7489	64743-01-7	Petrolatum (petroleum), oxidized		KE-28175										Y
7490	92045-77-7	Petrolatum (petroleum), hydrotreated		KE-28174										Y
7491	100684-33-1	Petrolatum (petroleum), clay-treated		KE-28173										Y
7492	97862-97-0	Petrolatum (petroleum), carbon-treated		KE-28172										Y
7493	68038-38-0	Petrolatum, maleated, reaction products with tetraethylenepentamine		KE-28171										Y
7494	8009-03-8	Petrolatum	석유	KE-28170										Y
7495	98246-88-9	Petalite(AlLi(Si2O5)2), calcined		KE-28169										Y
7496	1302-66-5	Petalite		KE-28168										Y
7497	198-55-0	Perylene		KE-28167										Y
7498	13768-11-1	Perrhenic acid		KE-28166										Y
7499	10058-23-8	Peroxymonosulfuric acid monopotassium salt; Potassium hydrogenperoxymonosulfate		KE-28165										Y
7500	105-64-6	Peroxydicarbonic acid bis(1-methylethyl) ester; Bisisopropyl peroxydicarbonate		KE-28164										Y
7501	16111-62-9	Peroxydicarbonic acid bis(2-ethylhexyl) ester; Bis(2-ethylhexyl) peroxydicarbonate		KE-28163										Y
7502	15520-11-3	Peroxydicarbonic acid bis[4-(1,1-dimethylethyl)cyclohexyl] ester; Bis(4-tert-butylcyclohexyl)		KE-28162										Y
7503	7722-86-3	Peroxomonosulfuric acid		KE-28161										Y
7504	3457-61-2	Peroxide, 1,1-dimethylethyl 1-methyl-1-phenylethyl; tert-Butyl α,α-dimethylbenzyl peroxide		KE-28160										Y
7505	9003-99-0	Peroxidase	카탈라제 과산화 효소	KE-28159										Y
7506	13465-41-3	Permanganic acid		KE-28158										Y
7507	130885-09-5	Perlite		KE-28157										Y
7508	13444-71-8	Periodic acid		KE-28156										Y
7509		Perillyl alkanoate(C=1-5)		KE-28155										Y
7510	338-84-1	Perfluorotripentylamine		KE-28154										Y
7511	1623-05-8	Perfluoro(n-propyl vinyl ether)		KE-28153										Y
7512		Perfluoro-N-(phenylmethyl)-alkanesulfonamide		KE-28152										Y
7513		(Perfluoromethyl)-1-(trichloromethyl)benzene		KE-28151										Y
7514		4-[Perfluoro(4-methyl-3-isopropyl-2-penten-2-oxy)benzoic acid		KE-28150										Y
7515	375-85-9	Perfluoroheptanoic acid; Tridecafluoroheptanoic acid		KE-28149										Y
7516	428-59-1	Perfluoro-(1,2-epoxypropane); Perfluoropropylene oxide		KE-28148										Y
7517		Perfluorocopolyalkylene polyether		KE-28147										Y
7518	86508-42-1	Perfluoro compounds (C ≤ 1-18)		KE-28146										Y
7519		Perfluoroalkyl(C=3-12)sulfonic acid (Li, K, Na salt)		KE-28145										Y
7520		2-Perfluoroalkyl(C=9-23)-1-methylethyl polyoxyethylene ether		KE-28144										Y
7521		Perfluoroalkyl(C=4-23) iodide		KE-28143										Y
7522		3-[N-[3-[N'-[3-Perfluoroalkyl(C=9-15)-2-hydroxypropyl]amino]propyl]-N,N-dimethylammonio]propionate		KE-28142										Y
7523		2-Perfluoroalkyl(C=8)ethyl acrylate-alkyl(C=16-18)acrylate copolymer		KE-28141										Y
7524		8-[Perfluoroalkyl((C=1-14))-2H-benzopyranoindazolylphosphonic acid dialkyl(C=2-5) ester		KE-28140										Y
7525	13537-21-8	Perchloric acid, chromium(3+) salt		KE-28139										Y
7526	14452-39-2	Perchloric acid, aluminum salt		KE-28138										Y
7527	7601-90-3	Perchloric acid		KE-28137										Y
7528	563-69-9	Percarbonic acid		KE-28136										Y
7529	54630-47-6	Perboric acid (HBO(O2)), calcium salt		KE-28135										Y
7530	37275-77-7	Perboric acid ammonium salt		KE-28134										Y
7531	14034-78-7	Perboric acid		KE-28133										Y
7532	102506-13-8	Peptones, connective tissue		KE-28132										Y
7533	73049-73-7	Peptones		KE-28131										Y
7534	9001-75-6	Pepsin; Pepsin A		KE-28130										Y
7535	101896-29-1	Peppermint, ext., borated		KE-28129										Y
7536	2117-11-5	Pent-4-yn-2-ol		KE-28128										Y
7537	5390-04-5	Pent-4-yn-1-ol		KE-28127										Y
7538	10229-10-4	Pent-3-yn-1-ol		KE-28126										Y
7539	6261-22-9	Pent-2-yn-1-ol		KE-28125										Y
7540	4187-86-4	Pent-1-yn-3-ol		KE-28124										Y
7541	6089-09-4	Pent-4-ynoic acid		KE-28123										Y
7542	927-57-1	Pent-2-yne-1,4-diol		KE-28122										Y
7543	627-21-4	Pent-2-yne		KE-28121										Y
7544	627-19-0	Pent-1-yne		KE-28120										Y
7545	18451-96-2	Pentyl undec-10-enoate		KE-28119										Y
7546	5331-63-5	6-Pentyl-6-undecanol		KE-28118										Y
7547	7249-32-3	6-Pentylundecane		KE-28117										Y
7548	190524-95-9	Pentyl-(3,3,3-trifluoropropyl)benzene		KE-28116										Y
7549	54211-46-0	4''-Pentyl-[1,1':4',1''-terphenyl]-4-carbonitrile		KE-28115										Y
7550	59855-05-9	4-(5-Pentyl-2-pyrimidinyl)benzonitrile		KE-28114										Y
7551	121553-95-5	4-Pentyl-1-[2-(trans-4-(trans-4-propylcyclohexyl)cyclohexyl)ethyl]benzol		KE-28113										Y
7552	624-54-4	Pentyl propionate; Amyl propionate		KE-28112										Y
7553	76025-60-0	4-n-Pentylphenyl trans-4-n-propylcyclohexyl-1-carboxylate		KE-28111										Y
7554	84078-44-4	4-Pentylphenyl trans(trans)-4'-propyl-1,1'-bicyclohexyl-4-carboxylate		KE-28110										Y
7555	101-85-9	2-Pentyl-3-phenylprop-2-en-1-ol; 2-Benzylidene-1-heptanol		KE-28109										Y

7556	118144-67-5	4-Pentylphenyl trans(trans)-4'-butyl-1,1'-bicyclohexyl-4-carboxylate		KE-28108										Y
7557	2173-56-0	Pentyl pentanoate; Amyl valerate		KE-28107										Y
7558	52364-71-3	4'-(Pentyloxy)[1,1'-biphenyl]-4-carbonitrile		KE-28106										Y
7559	142-57-4	Pentyl oleate		KE-28105										Y
7560	638-25-5	Pentyl octanoate; Amyl caprylate		KE-28104										Y
7561	10484-35-2	Pentyl myristate		KE-28103										Y
7562	6297-48-9	Pentyl 2-methylvalerate		KE-28102										Y
7563	61361-18-0	n-Pentyl-2-methylbutylamine		KE-28101										Y
7564	25415-62-7	Pentyl 3-methylbutanoate		KE-28100										Y
7565	2445-72-9	Pentyl isobutyrate		KE-28099										Y
7566	540-07-8	Pentyl hexanoate; Amyl caproate		KE-28098										Y
7567	6345-85-3	2-Pentyl-1-heptanol		KE-28097										Y
7568	100231-63-8	Pentyl D-glucoside		KE-28096										Y
7569	686-31-7	tert-Pentyl 2-ethylperoxyhexanoate		KE-28095										Y
7570	10201-61-3	6-Pentyl-6-dodecene		KE-28094										Y
7571	74240-66-7	trans-4-(5-n-Pentyl-1,3-dioxan-2-yl)benzonitrile		KE-28093										Y
7572	2313-68-0	Pentyl 2,2-dimethylpropanoic acid		KE-28092										Y
7573	5933-87-9	Pentyl decanoate		KE-28091										Y
7574	25564-22-1	2-Pentyl-2-cyclopenten-1-one		KE-28090										Y
7575	72785-09-2	trans-4-[5-(4-Pentylcyclohexyl)-2-pyrimidinyl]benzonitrile		KE-28089										Y
7576	82884-99-9	trans-5-(4-Pentylcyclohexyl)-2-pyrimidinecarbonitrile		KE-28088										Y
7577	124770-48-5	[trans(trans)]-5-(4-Pentylcyclohexyl)-2-[4-(4-propylcyclohexyl)phenyl]pyrimidine		KE-28087										Y
7578	85325-07-1	[trans(trans)]-4-(4-Pentylcyclohexyl)-4'-[2-(4-propylcyclohexyl)ethyl-1,1'-biphenyl		KE-28086										Y
7579	80955-71-1	trans(trans)-4-(4-n-Pentylcyclohexyl)-4'-(4-n-propylcyclohexyl)-1,1'-biphenyl		KE-28085										Y
7580	79284-92-7	trans-4-n-Pentylcyclohexyl trans-4-n-propylcyclohexane-1-carboxylate		KE-28084										Y
7581	102714-92-1	trans-4-n-Pentylcyclohexyl trans(trans)-4'-n-propyl-1,1'-bicyclohexyl-4-carboxylate		KE-28083										Y
7582	82991-48-8	trans-1-(4-n-Pentylcyclohexyl)-4-n-propylbenzene		KE-28082										Y
7583	82885-39-0	trans-5-(4-Pentylcyclohexyl)-2-(4-pentylphenyl)pyrimidine		KE-28081										Y
7584	84952-30-7	trans-4-(4-n-Pentylcyclohexyl)-1-methoxybenzene		KE-28080										Y
7585	76802-61-4	trans-4-(4-n-Pentylcyclohexyl)-1-fluorobenzene		KE-28079										Y
7586	102714-86-3	trans-4-n-Pentylcyclohexyl trans(trans)-4'-n-butyl-1,1'-bicyclohexyl-4-carboxylate		KE-28078										Y
7587	68065-81-6	trans-4'-(4-Pentylcyclohexyl)[1,1'-biphenyl]-4-carbonitrile		KE-28077										Y
7588	61204-01-1	trans-4-(4-Pentylcyclohexyl)benzonitrile		KE-28076										Y
7589	72928-55-3	trans-4-(4-Pentylcyclohexyl)benzoic acid 4-cyanophenyl ester; 4-Cyanophenyl 4-trans-(4-n-pentylcyclohexyl)benzoat		KE-28075										Y
7590	73255-65-9	[trans(trans)]-4-Pentylcyclohexanecarboxylic acid 4-propylcyclohexyl ester		KE-28074										Y
7591	67589-52-0	trans-4-Pentylcyclohexanecarboxylic acid 4-methoxyphenyl ester; 4-Methoxyphenyl trans-4-pentylcyclohexylcarboxylate		KE-28073										Y
7592	94737-82-3	trans-4-Pentylcyclohexanecarboxylic acid 3,4-difluorophenyl ester		KE-28072										Y
7593	40817-08-1	4'-Pentyl-[1,1'-biphenyl]-4-carbonitrile; 4-Cyano-4'-n-pentylbiphenyl		KE-28071										Y
7594	133914-49-5	trans,trans-1-(4'-Pentyl-[1,1'-bicyclohexyl]-4-yl)-trifluoromethoxybenzol		KE-28070										Y
7595	96143-19-0	trans,trans-4-[2-[4'-Pentyl-(1,1'-bicyclohexyl)-4-yl]benzonitrile		KE-28069										Y
7596	85547-03-1	[trans(trans)]-4-(4'-Pentyl[1,1'-bicyclohexyl]-4-yl)benzonitrile		KE-28068										Y
7597	65355-36-4	[Trans(trans)]-4'-Pentyl[1,1'-bicyclohexyl]-4-carbonitrile		KE-28067										Y
7598	49763-64-6	4-Pentylbenzoic acid 4-cyanophenyl ester; p-Cyanophenyl p-pentylbenzoate		KE-28066										Y
7599	2049-96-9	Pentyl benzoate		KE-28065										Y
7600	13936-21-5	2-Pentyl-9,10-anthracenedione; 2-Amylanthraquinone		KE-28064										Y
7601	594-39-8	tert-Pentylamine		KE-28063										Y
7602	110-58-7	Pentylamine		KE-28062										Y
7603	2919-05-3	Pent-4-en-2-yn-1-ol		KE-28061										Y
7604	5557-88-0	Pent-2-en-4-yn-1-ol		KE-28060										Y
7605	101478-98-2	trans-4-[5-(4-Pentenyl)-1,3-dioxan-2-yl]benzonitrile		KE-28059										Y
7606	101478-83-5	trans-4-[4-(4-Pentenylcyclohexyl)-4'-pentyl-1,1'-biphenyl		KE-28058										Y
7607	101160-75-2	[1α,4β(E)-4'-[4-(Pentenyl)cyclohexyl][1,1'-biphenyl]-4-carbonitrile		KE-28057										Y
7608	101160-74-1	[1α,4β(E)]-4'-[4-(3-Pentenyl)cyclohexyl][1,1'-biphenyl]-4-carbonitrile		KE-28056										Y
7609	95906-29-9	[1α,4β(E)]-4-[4-(3-Pentenyl)cyclohexyl]benzonitrile		KE-28055										Y
7610	95906-28-8	[1α,4β(E)]-4-[4-(1-Pentenyl)cyclohexyl]benzonitrile		KE-28054										Y
7611	95906-30-2	trans-4-[4-(4-Pentenyl)cyclohexyl]benzonitrile		KE-28053										Y
7612	122705-83-3	[1'α,(trans),4'β(E)]-4'-(3-Pentenyl)-[1,1'-bicyclohexyl]-4-carbonitrile		KE-28052										Y
7613	139443-69-9	4-(3-Pentenyl)benzoic acid 4-cyano-3-fluorophenyl ester		KE-28051										Y
7614	625-33-2	Pent-3-en-2-one		KE-28050										Y
7615	1629-58-9	1-Penten-3-one		KE-28049										Y
7616	42125-10-0	(Z)-2-Penten-1-ol acetate		KE-28048										Y
7617	764-38-5	(Z)-Pent-3-en-1-ol		KE-28047										Y
7618	764-37-4	(E)-Pent-3-en-1-ol		KE-28046										Y
7619	1576-96-1	(E)-Pent-2-en-1-ol		KE-28045										Y
7620	625-31-0	Pent-4-en-2-ol		KE-28044										Y
7621	821-09-0	Pent-4-en-1-ol		KE-28043										Y
7622	1569-50-2	Pent-3-en-2-ol		KE-28042										Y
7623	616-25-1	1-Pentene-3-ol		KE-28041										Y
7624	1617-32-9	(E)-Pent-3-en-1-oic acid		KE-28040										Y
7625	13991-37-2	(E)-Pent-2-en-1-oic acid		KE-28039										Y
7626	591-80-0	Pent-4-enoic acid		KE-28038										Y
7627	626-98-2	Pent-2-enoic acid		KE-28037										Y

7628	1576-85-8	Pent-4-ene-1-yl acetate		KE-28036										Y
7629	68992-12-1	1-Pentene polymer with 2-pentene		KE-28035										Y
7630	1576-95-0	cis-Pent-2-ene-1-ol		KE-28034										Y
7631	4635-87-4	3-Pentenenitrile		KE-28033										Y
7632	68527-03-7	Pentene, hydroformylation products		KE-28032										Y
7633	1724-02-3	Pent-2-ene-1,5-dioic acid		KE-28031										Y
7634	646-04-8	trans-Pent-2-ene		KE-28030										Y
7635	627-20-3	cis-2-Pentene		KE-28029										Y
7636	109-68-2	2-Pentene		KE-28028										Y
7637	109-67-1	1-Pentene		KE-28027										Y
7638	25377-72-4	Pentene		KE-28026										Y
7639	12039-97-3	Pentazirconium trisilicide		KE-28025										Y
7640	60430-04-8	Pentazinc hydroxide tris(phosphate)		KE-28024										Y
7641	12143-78-1	Pentavanadium trisilicide		KE-28023										Y
7642	12039-95-1	Pentatungsten trisilicide		KE-28022										Y
7643		Penta(-tri)alkylated pentaoxathiaalkanol(C=14-18)		KE-28021										Y
7644	64683-28-9	16,18-Pentatriacontanedione		KE-28020										Y
7645	12067-57-1	Pentatitanium trisilicide		KE-28019										Y
7646		Pentasulfide, dialkyl(C=4-12)		KE-28018										Y
7647	61792-09-4	Pentasodium pentahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate		KE-28017										Y
7648	82457-21-4	Pentasodium 5-[[4-bis(2-hydroxyethyl)amino-6-[(5-hydroxy-6-(4-methoxy-2-sulfonatophenylazo)-7-sulfonato-2-naphthyl)amino]-1,3,5-triazin-2-yl-amino]-4-hydroxy-3-(2-sulfonatophenylazo)-2,7-naphthalene disulfonate		KE-28016										Y
7649	2235-43-0	Pentasodium aminotris(methylphosphonate)		KE-28015										Y
7650	84000-68-0	Pentasodium 2-[[8-amino-1-hydroxy-3,6-disulfonato-7-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthyl]azo]naphthalene		KE-28014										Y
7651	13845-36-8	Pentapotassium triphosphate		KE-28013										Y
7652	18859-55-7	Pentaphosphoric acid zirconium salt		KE-28012										Y
7653	13827-38-8	2,4,6,7,8-Pentaoxa-3,5-diphospha-1-silatricyclo[3.1.1.11,3]octane 4-oxide		KE-28011										Y
7654	96-22-0	3-Pentanone; Diethyl ketone		KE-28010										Y
7655	107-87-9	2-Pentanone		KE-28009										Y
7656	13403-73-1	(±)-2-Pentanol		KE-28008										Y
7657	584-02-1	Pentan-3-ol		KE-28007										Y
7658	6032-29-7	Pentan-2-ol		KE-28006										Y
7659	71-41-0	1-Pentanol	아밀 알코올	KE-28005										Y
7660	10361-39-4	Pentanoic acid phenylmethyl ester; Benzyl valerate; Benzyl n-pentanoate		KE-28004										Y
7661	10588-10-0	Pentanoic acid 2-methylpropyl ester; Isobutyl valerate		KE-28003										Y
7662	35852-46-1	(Z)-Pentanoic acid, 3-hexenyl ester		KE-28002										Y
7663	56922-74-8	(E)-Pentanoic acid 2-hexenyl ester		KE-28001										Y
7664	5451-80-9	Pentanoic acid heptyl ester		KE-28000										Y
7665	7540-53-6	Pentanoic acid, 3,7-dimethyl-6-octenyl ester		KE-27999										Y
7666	10522-33-5	Pentanoic acid (Z)-3,7-dimethyl-2,6-octadienyl ester; (Z)-3,7-Dimethylocta-2,6-dienyl pentanoate		KE-27998										Y
7667	14697-46-2	Pentane-1,2,5-triol		KE-27997										Y
7668	51052-02-9	Pentane-1,1,5,5-tetraol		KE-27996										Y
7669	70247-94-8	2,4-Pentanedione polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol],2-(dimethylamino)ethanol-quaternized, lactate (salt)		KE-27995										Y
7670	37187-22-7	2,4-Pentanedione, peroxide		KE-27994										Y
7671	123-54-6	2,4-PENTANEDIONE	2,4-펜탄다이온	KE-27993										Y
7672	600-14-6	Pentane-2,3-dione		KE-27992										Y
7673	37293-59-7	1,5-Pentanediol polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxymethyl-1,2-ethanediyl)		KE-27991										Y
7674	1560-65-2	1,2-Pentanediol, dipropanoate		KE-27990										Y
7675	6963-44-6	1,5-Pentanediol diacetate		KE-27989										Y
7676	3950-21-8	(R*,S*)-Pentane-2,4-diol		KE-27988										Y
7677	625-69-4	Pentane-2,4-diol		KE-27987										Y
7678	42027-23-6	Pentane-2,3-diol		KE-27986										Y
7679	111-29-5	1,5-Pentanediol		KE-27985										Y
7680	626-95-9	Pentane-1,4-diol		KE-27984										Y
7681	32224-61-6	Pentanedioic acid sodium salt; Disodium glutarate		KE-27983										Y
7682	52470-29-8	Pentanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane		KE-27982										Y
7683	64601-12-3	Pentanedioic acid monomethyl ester, lithium salt		KE-27981										Y
7684	13521-83-0	Pentanedioic acid disodium salt; Disodium glutarate		KE-27980										Y
7685	121053-44-9	Pentanedioic acid, dimethyl ester, polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia and (chloromethyl)oxirane		KE-27979										Y
7686	1119-40-0	Pentanedioic acid dimethyl ester	글루타르산, 다이메틸 에스터	KE-27978										Y
7687	29733-18-4	Pentanedioic acid diisodecyl ester		KE-27977										Y
7688	3634-95-5	Pentanedioic acid dihexyl ester; Dihexyl glutarate		KE-27976										Y
7689	3634-94-4	Pentanedioic acid didecyl ester; Didecyl glutarate		KE-27975										Y
7690	112400-77-8	Pentanedioic acid dibranched(C=6-10) and linear alkyl esters		KE-27974										Y
7691	68989-30-0	Pentanedioic acid dialkyl(C=8-26) esters		KE-27973										Y
7692	71195-64-7	Pentanedioic acid bis(2-methylpropyl) ester		KE-27972										Y
7693	68989-31-1	Pentanedioic acid alkyl(C=16-28) esters		KE-27971										Y
7694	110-94-1	Pentanedioic acid; Glutaric acid		KE-27970										Y
7695	111-30-8	Glutaraldehyde	글루타르알데히드	KE-27969	97-1-5							유독물질: 글루타르알데히드(Glutaraldehyde; 111-30-8) 및 이를 1% 이상 함유한 혼합물	141	Y
7696	109-66-0	Pentane		KE-27968										Y
7697	110-62-3	n-Valeraldehyde	n-발레르알데히드	KE-27967										Y
7698	12033-40-8	Pentamolybdenum trisilicide		KE-27966										Y
7699	2403-89-6	1,2,2,6,6-Pentamethyl-4-piperidinol		KE-27965										Y
7700	5846-39-9	2,3,3,4,4-Pentamethyl-1-pentene		KE-27964										Y
7701	5857-70-5	2,3,3,4,4-Pentamethyl-2-pentanol		KE-27963										Y
7702	5857-69-2	2,2,3,4,4-Pentamethyl-3-pentanol		KE-27962										Y
7703	14010-54-9	2,2,3,3,4-Pentamethylpentanoic acid		KE-27961										Y
7704	97752-24-4	4,5,6,7,7-Pentamethyloctan-3-ol		KE-27960										Y

7705	97752-25-5	5,6,7,8,8-Pentamethylnonan-4-ol		KE-27959										Y
7706	81786-73-4	(Z)-3,4,5,6,6-Pentamethylhept-3-en-2-one		KE-27958										Y
7707	81786-74-5	(E)-3,4,5,6,6-Pentamethylhept-3-en-2-one		KE-27957										Y
7708	39761-68-7	2,4,4,6,6-Pentamethyl-2-heptene		KE-27956										Y
7709	14031-86-8	2,4,4,6,6-Pentamethylhept-1-ene		KE-27955										Y
7710	123-48-8	2,2,4,6,6-Pentamethylhept-3-ene		KE-27954										Y
7711	14010-53-8	2,2,4,4,6-Pentamethylheptanoic acid		KE-27953										Y
7712	13475-82-6	2,2,4,6,6-Pentamethylheptane		KE-27952										Y
7713	62199-62-6	2,2,4,4,6-Pentamethylheptane		KE-27951										Y
7714	462-94-2	Pentamethylenediamine		KE-27950										Y
7715	65113-99-7	α,β,2,2,3-Pentamethyl-3-cyclopentene-1-butanol		KE-27949										Y
7716	12196-74-6	Pentamanganese silicide		KE-27948										Y
7717	12071-17-9	Pentamanganese dicarbide		KE-27947										Y
7718	15804-33-8	Pentalithium triphosphate		KE-27946										Y
7719	12065-90-6	Pentalead tetraoxide sulfate		KE-27945	97-1-9					벨표-373		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	386	Y
7720	34346-37-7	N,N,N',N',N''-Pentakis(methoxymethyl)-N''-[(octadecyloxy)methyl]-1,3,5-triazine-2,4,6-triamine		KE-27944										Y
7721	12063-56-8	Pentairon triyttrium dodecaoxide		KE-27943										Y
7722	12024-36-1	Pentagallium trigadolinium dodecaoxide		KE-27942										Y
7723	422-05-9	2,2,3,3,3-Pentafluoro-1-propanol		KE-27941										Y
7724		1-(Pentafluorophenyl)-N,N-diethyl-1,1-alkylsilylamine		KE-27940										Y
7725	771-61-9	Pentafluorophenol		KE-27939										Y
7726	60164-51-4	α-(Pentafluoroethyl)-ω-[tetrafluoro(trifluoromethyl)ethoxy]poly[oxy(trifluoro(trifluoromethyl)-1,2-ethanediyl)]		KE-27938										Y
7727	190208-16-3	Pentafluoro-1-ethoxy-1-propanol		KE-27937										Y
7728	602-94-8	Pentafluorobenzoic acid		KE-27936										Y
7729	363-72-4	Pentafluorobenzene		KE-27935										Y
7730	7784-36-3	Pentafluoroarsorane	펜타플루오르화비소	KE-27934	97-1-119					벨표-277		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
7731	25165-45-1	Pentafluoroaluminate(2-), hydrogen		KE-27933										Y
7732	78-11-5	Pentaerythritol tetranitrate; PETN		KE-27932										Y
7733	19321-40-5	Pentaerythritol tetraoleate		KE-27931										Y
7734	7440-78-0	Pentaerythritol, tetrakis(dihydrogen phosphate)		KE-27930										Y
7735	597-71-7	Pentaerythritol tetraacetate		KE-27929										Y
7736	71750-82-8	Pentaerythritol polymer with soybean oil, phthalic anhydride, propylene glycol and xylene		KE-27928										Y
7737	118685-24-8	Pentaerythritol ester of heptanoic, caprylic, capric and isononanoic acids		KE-27927										Y
7738		Pentaerythritol ester of heptanoic, caprylic and capric acids		KE-27926										Y
7739		Pentaerythritol alkyl(C=5-20) ester		KE-27925										Y
7740	922-65-6	Penta-1,4-dien-3-ol		KE-27924										Y
7741	626-99-3	Penta-2,4-dienoic acid		KE-27923										Y
7742	26813-14-9	1,3-Pentadiene polymer with 2-methyl-2-butene		KE-27922										Y
7743	25212-15-1	1,3-Pentadiene, homopolymer		KE-27921										Y
7744	1574-41-0	(Z)-Penta-1,3-diene		KE-27920										Y
7745	2004-70-8	trans-Penta-1,3-diene		KE-27919										Y
7746	591-93-5	Penta-1,4-diene		KE-27918										Y
7747	504-60-9	1,3-Pentadiene	1,3-펜타디엔	KE-27917										Y
7748	591-95-7	Penta-1,2-diene		KE-27916										Y
7749	765-13-9	Pentadec-1-yne		KE-27915										Y
7750	62609-88-5	2-(3-Pentadecylphenoxy)butyryl chloride		KE-27914										Y
7751	25741-55-3	2-Pentadecyl-1H-imidazole-1-ethanol		KE-27913										Y
7752	62648-50-4	α-Pentadecyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-27912										Y
7753	34398-05-5	α-Pentadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27911										Y
7754	100243-42-3	Pentadecyl D-glucoside		KE-27910										Y
7755	2131-18-2	Pentadecylbenzene		KE-27909										Y
7756		3-Pentadecylamino(or dialkylamino, C=3-8) phenol		KE-27908										Y
7757		Pentadecyl(or alkyl(C=5-8))cyclohexanone		KE-27907										Y
7758		Pentadecyl alcohol, alkoxylated		KE-27906										Y
7759	30850-36-3	Pentadecenyl succinic anhydride		KE-27905										Y
7760		Pentadecenylsuccinic acid		KE-27904										Y
7761	2907-52-0	(Z)-2-Pentadecen-1-ol		KE-27903										Y
7762	6064-48-8	(E)-2-Pentadecen-1-ol		KE-27902										Y
7763	13360-61-7	Pentadec-1-ene		KE-27901										Y
7764	97721-81-8	Pentadecasilicon dialuminum icosahydroxide tricosaoxide		KE-27900										Y
7765	818-23-5	Pentadecan-8-one		KE-27899										Y
7766	1001-45-2	Pentadecan-6-one		KE-27898										Y
7767	2345-28-0	Pentadecan-2-one		KE-27897										Y
7768	59785-99-8	1-Pentadecanol dihydrogen phosphate; Pentadecyl dihydrogen phosphate		KE-27896										Y
7769	629-58-3	1-Pentadecanol, acetate		KE-27895										Y
7770	1653-35-6	Pentadecan-8-ol		KE-27894										Y
7771	6836-40-4	Pentadecan-6-ol		KE-27893										Y
7772	1653-34-5	Pentadecan-2-ol		KE-27892										Y
7773	629-76-5	1-Pentadecanol; Pentadecan-1-ol		KE-27891										Y
7774	7132-64-1	Pentadecanoic acid methyl ester; Methyl pentadecanoate		KE-27890										Y
7775	1002-84-2	Pentadecanoic acid		KE-27889										Y
7776	5896-54-8	Pentadecanesulfonic acid sodium salt; Sodium pentadecane-1-sulfonate		KE-27888										Y
7777	629-62-9	n-Pentadecane		KE-27887										Y
7778	2570-26-5	1-Pentadecanamine; Pentadecylamine		KE-27886										Y
7779	335-66-0	Pentadecafluorooctanoyl fluoride		KE-27885							2019-30			Y
7780	3825-26-1	Pentadecafluorooctanoic acid ammonium salt; Ammonium pentadecafluorooctanoat		KE-27884						벨표-230	2019-30			Y
7781	335-67-1	Pentadecafluorooctanoic acid		KE-27883						벨표-132	2019-30			Y
7782	68555-76-0	1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluoro-N-(2-hydroxyethyl)-N-methyl-1-heptanesulfonamide		KE-27882										Y
7783	335-71-7	1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluoro-1-heptanesulfonyl fluoride; Pentadecafluoroheptane-1-sulfonyl fluoride		KE-27881										Y
7784	60270-55-5	1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluoro-1-heptanesulfonic acid potassium salt		KE-27880										Y
7785	68259-07-4	1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluoro-1-heptansulfonic acid ammonium salt		KE-27879										Y

7786	31784-14-2	3-Pentadecadienyl phenoxymethyloxirane		KE-27878										Y
7787	2123-19-5	Pentacosan-13-one		KE-27877										Y
7788	506-38-7	Pentacosanoic acid		KE-27876										Y
7789	629-99-2	Pentacosane		KE-27875										Y
7790	12159-07-8	Pentacopper silicide		KE-27874										Y
7791	12007-38-4	Pentachromium triboride		KE-27873										Y
7792	38386-99-1	Pentachlororuthenate(2-), dipotassium		KE-27872										Y
7793	68133-88-0	Pentachlororuthenate(2-), diammonium		KE-27871										Y
7794	3772-94-9	Pentachlorophenyl laurate		KE-27870							별표-229	2015-24			Y
7795	2917-31-9	Pentachlorophenol copper salt	펜타클로로페놀 구리염	KE-27869	97-1-339				06-4-49				금지물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물 유독물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1%		Y
7796	87-86-5	Pentachlorophenol	펜타클로로페놀	KE-27868	97-1-339				06-4-49			2015-24	금지물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물 유독물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1%		Y
7797	26638-28-8	Pentachlorooctadecanoic acid methyl ester; Methyl pentachlorooctadecanoate		KE-27867										Y
7798	94022-50-1	Pentachloro-μ-nitridodiosmium		KE-27866										Y
7799	31411-98-0	Pentachlorodisilane		KE-27865										Y
7800	133-49-3	Pentachlorobenzenethiol		KE-27864										Y
7801	13463-40-6	Pentacarbonyliron		KE-27863		81							사고대비물질: 펜타카르보닐 철 및 이를 0.1% 이상 함유한 혼합물		Y
7802	14099-01-5	Pentacarbonylchlororhenium		KE-27862											Y
7803	14100-30-2	Pentacarbonylchloromanganese		KE-27861											Y
7804	12015-72-4	Pentacalcium chlorotrisphosphate		KE-27860											Y
7805	87-83-2	Pentabromotoluene; 2,3,4,5,6-Pentabromotoluene		KE-27859											Y
7806	32534-81-9	Pentabromodiphenyl oxide	펜타브로모디페닐 옥사이드	KE-27858					06-4-48			2009-17	금지물질: 펜타브로모디페닐 옥사이드 및 이를 0.1% 이상 함유한 혼합물		Y
7807	12007-92-0	Pentaboron sodium octaoxide		KE-27857											Y
7808	18433-84-6	Pentaborane(11)		KE-27856											Y
7809	19624-22-7	Pentaborane(9)		KE-27855											Y
7810	14693-67-5	Pentaammonium triphosphate		KE-27854											Y
7811	31105-57-4	Pentaammine(nitrito-N)rhodium dinitrate		KE-27853											Y
7812	18532-87-1	Pentaamminechlororuthenium dichloride		KE-27852											Y
7813	21360-80-5	Pentaamminechlororhodium sulfate		KE-27851											Y
7814	13820-95-6	Pentaamminechlororhodium dichloride		KE-27850											Y
7815	15742-38-8	Pentaamminechloroiridium dichloride		KE-27849											Y
7816	13859-51-3	Pentaamminechlorocobalt dichloride		KE-27848											Y
7817	12005-21-9	Pentaaluminium triettrium dodecaoxide		KE-27847											Y
7818	12005-16-2	Pentaaluminium sodium octaoxide		KE-27846											Y
7819	35867-25-5	2,3,6,3',4'-Penta-O-acetylsucrose		KE-27845											Y
7820	97676-04-5	Pennisetum glaucum, ext.		KE-27844											Y
7821	97722-17-3	Pelargonium radens, ext.		KE-27843											Y
7822	9000-69-5	Pectinic acid; Pectin		KE-27842											Y
7823	68990-85-2	Peanut oil, sulfonated		KE-27841											Y
7824	61789-58-0	Peanut oil, sulfated, sodium salt		KE-27840											Y
7825	68153-26-4	Peanut oil, sulfated compd. with diethanolamine		KE-27839											Y
7826	93165-61-8	Peanut oil, stearins		KE-27838											Y
7827	68918-67-2	Peanut oil reaction products with 2-[(2-aminoethyl)amino]ethanol and oil, soya		KE-27837											Y
7828	75864-20-9	Peanut oil, polymer with maleic anhydride, phthalic anhydride, triethylene glycol and		KE-27836											Y
7829	68153-25-3	Peanut oil, polymer with maleic anhydride, phthalic anhydride and trimethylolpropane		KE-27835											Y
7830	71631-10-2	Peanut oil, polymer with 4,4'-diisocyanato-2,2',3,3',6,6'-hexakis(1-methylethyl)-1,1'-biphenyl, glycerol, phthalic anhydride, stearyl alc. and		KE-27834											Y
7831	68082-87-1	Peanut oil, polymd., oxidized		KE-27833											Y
7832	68953-56-0	Peanut oil, oxidized, bisulfited		KE-27832											Y
7833	93165-60-7	Peanut oil, oleins		KE-27831											Y
7834	61789-11-5	Peanut oil monoglycerides		KE-27830											Y
7835	68425-36-5	Peanut oil, hydrogenated		KE-27829											Y
7836	68153-24-2	Peanut oil, glycerol trioleate-enriched, sulfated, sodium salt, reaction products with diethylene glycol, saponif., potassium salts		KE-27828											Y
7837	68153-23-1	Peanut oil, glycerol trioleate-enriched, sulfated, sodium salt		KE-27827											Y
7838	68440-49-3	Peanut oil, ethoxylated		KE-27826											Y
7839	8002-03-7	Peanut oil		KE-27825											Y
7840		Partially reduced phosphonoalkylated alkane(C=5-22) amine salts		KE-27824											Y
7841	97676-02-3	Parmelia saxatilis, ext.		KE-27823											Y
7842	97926-79-9	Parmelia quercina, ext.		KE-27822											Y
7843	98143-61-4	Parmelia laetevirens, ext.		KE-27821											Y
7844	98143-60-3	Parmelia exasperatula, ext.		KE-27820											Y
7845	97281-42-0	Parietaria judaica, ext.		KE-27819											Y
7846	30525-89-4	Paraformaldehyde	파라포름알데히드	KE-27818	97-1-345						별표-507		유독물질: 포르말린(Formalin; 50-00-0)(파라포름알데히드(Paraformaldehyde)를 포함한다) 및 포름알데히드로서 0.1% 이상 함유한 혼합물	448	Y
7847	97862-93-6	Paraffin waxes (petroleum), silicic acid-treated		KE-27817											Y
7848	68650-37-3	Paraffin waxes (petroleum), oxidized, sodium salts		KE-27816											Y
7849	68553-93-5	Paraffin waxes and Hydrocarbon waxes, mixed with polypropylene, chloro-		KE-27815											Y
7850	97862-92-5	Paraffin waxes (petroleum), low-melting, silicic acid-treated		KE-27814											Y
7851	92045-75-5	Paraffin waxes (petroleum), low-melting, hydrotreated		KE-27813											Y
7852	97862-91-4	Paraffin waxes (petroleum), low-melting, clay-treated		KE-27812											Y
7853	97862-90-3	Paraffin waxes (petroleum), low-melting, carbon-treated		KE-27811											Y
7854	92045-74-4	Paraffin waxes (petroleum), low-melting		KE-27810											Y
7855	64742-51-4	Paraffin waxes (petroleum), hydrotreated		KE-27809											Y
7856	71808-29-2	Paraffin waxes (petroleum), clay-treated, reaction products with petroleum white mineral oil, stearic acid and triethanolamine		KE-27808											Y

7857	64742-43-4	Paraffin waxes (petroleum), clay-treated		KE-27807										Y
7858	97862-89-0	Paraffin waxes (petroleum), carbon-treated		KE-27806										Y
7859	97926-78-8	Paraffin waxes (coal), brown-coal high-temp. tar, silicic acid-treated		KE-27805										Y
7860	92045-72-2	Paraffin waxes (coal), brown-coal high-temp. tar, hydrotreated		KE-27804										Y
7861	97926-77-7	Paraffin waxes (coal), brown-coal high-temp. tar, clay-treated		KE-27803										Y
7862	97926-76-6	Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated		KE-27802										Y
7863	92045-71-1	Paraffin waxes (coal), brown-coal high-temp. tar		KE-27801										Y
7864	67923-00-6	Paraffin waxes and Hydrocarbon waxes, polymers with rape oil, soybean oil and sulfur		KE-27800										Y
7865	68458-46-8	Paraffin waxes and Hydrocarbon waxes, polymers with melamine and methylolated octadecylurea		KE-27799										Y
7866	85029-73-8	Paraffin waxes and Hydrocarbon waxes, oxidized, magnesium salts		KE-27798										Y
7867	68649-49-0	Paraffin waxes and Hydrocarbon waxes, oxidized, lithium sodium salts		KE-27797										Y
7868	68649-48-9	Paraffin waxes and Hydrocarbon waxes, oxidized, lithium salts		KE-27796										Y
7869	100299-03-4	Paraffin waxes and Hydrocarbon waxes, oxidized, compds. with 1-hexadecanamine		KE-27795										Y
7870	68649-47-8	Paraffin waxes and Hydrocarbon waxes, oxidized, calcium sodium salts		KE-27794										Y
7871	68476-81-3	Paraffin waxes and Hydrocarbon waxes, oxidized, calcium salts		KE-27793										Y
7872	68153-22-0	Paraffin waxes and Hydrocarbon waxes, oxidized		KE-27792										Y
7873	97862-96-9	Paraffin waxes and Hydrocarbon waxes, microcryst., silicic acid-treated		KE-27791										Y
7874	92045-76-6	Paraffin waxes and Hydrocarbon waxes, microcryst., hydrotreated		KE-27790										Y
7875	97862-95-8	Paraffin waxes and Hydrocarbon waxes, microcryst., clay-treated		KE-27789										Y
7876	97862-94-7	Paraffin waxes and hydrocarbon waxes, microcryst., carbontreated		KE-27788										Y
7877	63231-60-7	Paraffin waxes and Hydrocarbon waxes, microcryst.	파라핀 왁스와 탄화수소 왁스, 미세결정	KE-27787										Y
7878	72854-22-9	Paraffin waxes and Hydrocarbon waxes, chloro, sulfonated, ammonium salts		KE-27786										Y
7879	68188-19-2	Paraffin waxes and Hydrocarbon waxes, chloro, sulfochlorinated		KE-27785										Y
7880	68938-42-1	Paraffin waxes and Hydrocarbon waxes, chloro reaction products with naphthalene		KE-27784										Y
7881	97489-05-9	Paraffin waxes and Hydrocarbon waxes (C>=19-38)		KE-27783										Y
7882	8002-74-2	Paraffin wax; Paraffin waxes and Hydrocarbon waxes		KE-27782										Y
7883	97553-43-0	Paraffins (petroleum), normal (C>10), chloro		KE-27781										Y
7884	64771-71-7	Paraffins (petroleum), normal (C>10)		KE-27780										Y
7885	64771-72-8	Paraffins (petroleum), normal (C=5-20)		KE-27779										Y
7886	68188-18-1	Paraffin oils, sulfochlorinated, saponified		KE-27778										Y
7887	68514-77-2	Paraffin oils, sulfated, sodium salts		KE-27777										Y
7888	68553-92-4	Paraffin oils reaction products with aluminum stearate		KE-27776										Y
7889	64742-71-8	Paraffin oils (petroleum), catalytic dewaxed light		KE-27775										Y
7890	64742-70-7	Paraffin oils (petroleum), catalytic dewaxed heavy		KE-27774										Y
7891	71820-39-8	Paraffin oils, oxidized, calcium salts		KE-27773										Y
7892	98219-55-7	Paraffin oils(C=28-33), naphthenes-contn		KE-27772										Y
7893	98219-54-6	Paraffin oils(C=25-28), naphthenes-contn		KE-27771										Y
7894	97722-15-1	Paraffin oils(C=30-70)		KE-27770										Y
7895	97722-14-0	Paraffin oils(C=20-58)		KE-27769										Y
7896	101200-47-9	Paraffin oils(C=8-12)		KE-27768										Y
7897	8012-95-1	Paraffin oils		KE-27767										Y
7898	92129-09-4	Paraffin oils (petroleum), solvent-refined dewaxed basin		KE-27766										Y
7899	9001-73-4	Papain		KE-27765										Y
7900	97675-95-1	Panicum miliare, ext.		KE-27764										Y
7901	53608-75-6	Pancrelipase		KE-27763										Y
7902	8049-47-6	Pancreatin; Diastase vera, Zygnar		KE-27762										Y
7903	93572-55-5	Palm oils mixed with rape oil, hydrogenated		KE-27761										Y
7904	66072-07-9	Palm oil fatty acids potassium salts		KE-27760										Y
7905	5281-50-5	DL-3-Palmito-1,2-distearin		KE-27759										Y
7906		Palmitinic acid monoester (salt)		KE-27758										Y
7907	100021-85-0	Palmitic acid compound with ethylenediamine phosphate		KE-27757										Y
7908	12648-43-0	Palladium sulfide		KE-27756										Y
7909	12137-76-7	Palladium selenide (PdSe)	셀레늄화합물질	KE-27755	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
7910	10102-05-3	Palladium nitrate; Palladium dinitrate		KE-27754										Y
7911	1314-08-5	Palladium monoxide		KE-27753										Y
7912	12125-22-3	Palladium monosulfide		KE-27752										Y
7913	12135-22-7	Palladium hydroxide		KE-27751										Y
7914	12036-04-3	Palladium dioxide		KE-27750										Y
7915	7790-38-7	Palladium diiodide		KE-27749										Y
7916	94022-48-7	Palladium diiodate		KE-27748										Y
7917	13444-96-7	Palladium difluoride		KE-27747										Y
7918	7647-10-1	Palladium dichloride		KE-27746										Y
7919	13444-94-5	Palladium(2+) bromide		KE-27745										Y
7920	7440-05-3	Palladium		KE-27744										Y
7921	97926-75-5	Palinurus locusta, ext.		KE-27743										Y
7922	10028-15-6	Ozone	오존	KE-27742										Y
7923	125-52-0	Oxyphencyclimine hydrochloride; α-Cyclohexyl-α-hydroxybenzeneacetic acid (1,4, 5,6-tetrahydro-1-methyl-2-pyrimidinyl) methyl ester		KE-27741										Y
7924		Oxymono or oxybis(alkyldioxaphosphoranel) sulfides		KE-27740										Y
7925		Oxymono or oxybis(alkyldioxaphosphoranel) oxides		KE-27739										Y
7926	9013-38-1	Oxygenase, dopamine β-mono-		KE-27738										Y
7927	7782-44-7	Oxygen		KE-27737										Y
7928	160336-68-5	Oxyethylene dodecyl amine		KE-27736										Y

7929	94-51-9	3,3'-Oxydipropyl dibenzoate		KE-27735										Y
7930	923-73-9	2,2'-Oxydiethylenediaminetetraacetic acid		KE-27734										Y
7931	36903-87-4	N-Oxydiethylene-N'-butylthiourea		KE-27733										Y
7932	106-75-2	Oxydiethylene bis(chloroformate); Oxydiethylene chloroformate		KE-27732										Y
7933	102-77-2	N,N-(Oxydiethylene)benzothiazole-2-sulfenamide; 2-(Morpholinothio)benzothiazole		KE-27731										Y
7934	160123-65-9	2,2'-Oxydiethanol-maleic anhydride-adipic acid-2,2'-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]pro		KE-27730										Y
7935	160169-65-3	2,2'-Oxydiethanol-fumaric acid-adipic acid-2,2-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]propane copolymer		KE-27729										Y
7936	125542-72-5	2,2'-Oxydiethanol, dimethyl glutarate, ethylene glycol, maleic anhydride, terephthalic acid polymer		KE-27728										Y
7937		(Oxydialkylene)bis(trimethylammonium) dichloride		KE-27727										Y
7938	110-99-6	2,2'-Oxydiacetic acid		KE-27726										Y
7939	80584-86-7	Oxybispropylenebis(1,5,9,13,17,21-hexamethyl-7,15,23,23-tetraphenoxy-3,6,8,11,14,16,19,22-octaoxa-7,15,23-triphosphatricos-1-yl)(phenyl)phosphine]		KE-27725										Y
7940	557-40-4	3,3'-Oxybis-1-propene; Diallyl ether		KE-27724										Y
7941	68610-40-2	Oxybispropanol polymer with 1,3-diisocyanatomethylbenzene, isocyanate-terminated		KE-27723										Y
7942	56084-05-0	Oxybispropanol polymer with 1,2-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]		KE-27722										Y
7943	59942-19-7	1,1'-Oxybis-2-propanol polymer with 1,3-diisocyanatomethylbenzene		KE-27721										Y
7944	9072-93-9	Oxybispropanol polymer with 1,3-diisocyanatomethylbenzene		KE-27720										Y
7945	27138-31-4	Oxybispropanol dibenzoate; Oxydipropyl dibenzoate		KE-27719										Y
7946	110-98-5	Dipropylene glycol, mixed isomers(와 dominant isomer	다이프로필렌 글리콜, 혼합 이성질체와 우성이성질체	KE-27718										Y
7947	108-20-3	2,2'-Oxybispropane; Isopropyl ether		KE-27717										Y
7948	111-43-3	1,1'-Oxybispropane; Dipropyl ether		KE-27716										Y
7949	1163-19-5	Decabromodiphenyl oxide	데카브로모다이페닐 옥사이드	KE-27715						벨표-178	2017-27		227	Y
7950	68555-30-6	1,1'-Oxybis-2-nonene		KE-27714										Y
7951	628-55-7	1,1'-Oxybis(2-methyl)propane		KE-27713										Y
7952	80584-85-6	Oxybis(1-methylethylene)tetraphenyl diphosphite		KE-27712										Y
7953	41638-13-5	2,2'-[Oxybis[methyl-2,1-ethanediyl](oxymethylene)] bisoxirane		KE-27711										Y
7954	57472-68-1	Oxybis(methyl-2,1-ethanediyl) diacrylate		KE-27710										Y
7955		2,2'-[Oxybis(methylene)]bis[2-(hydroxydimethyl)-1,3-propanediol]fatty acid		KE-27709										Y
7956	103-50-4	Benzyl ether	벤질 에테르	KE-27708										Y
7957	67754-23-8	2,2'-[Oxybis(methylene)]bis[2-[(acetyloxy)methyl]-1,3-propanediol, tetraacetate		KE-27707										Y
7958	28299-41-4	1,1'-Oxybis[methylbenzene]		KE-27706										Y
7959	111-96-6	1,1'-Oxybis(2-methoxyethane); Diglyme	1,1'-옥시비스(2-메톡시에탄)	KE-27705	2020-1-986					벨표-95		유독물질: 1,1'-옥시비스(2-메톡시에탄)[1,1'-Oxybis(2-methoxyethane); 111-96-6] 및 이를 0.3% 이상 함유한 혼합물	144	Y
7960	115-10-6	Oxybismethane; Dimethyl ether		KE-27704										Y
7961	70146-12-2	Oxybis[hexadecylbenzenesulfonic acid]		KE-27703										Y
7962	629-64-1	1,1'-Oxybisheptane		KE-27702										Y
7963	4206-61-5	2,2'-[Oxybis(ethyleneoxymethylene)]bisoxirane		KE-27701										Y
7964	9003-19-4	1,1'-Oxybisethene homopolymer		KE-27700										Y
7965	152261-43-3	2,2'-Oxybisethanol reaction products with 3-(triethoxysilyl)-1-propanamine		KE-27699										Y
7966	74313-63-6	2,2'-Oxybisethanol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, caprolactam-blocked		KE-27698										Y
7967	59016-35-2	2,4'-Oxybisethanol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]		KE-27697										Y
7968	120-55-8	2,2'-Oxybisethanol dibenzoate		KE-27696										Y
7969	628-68-2	2,2'-Oxybisethanol diacetate		KE-27695										Y
7970	111-46-6	Diethylene glycol	다이에틸렌 글리콜	KE-27694										Y
7971	4246-51-9	3,3'-[Oxybis(2,1-ethanediyloxy)]bis-1-propanamine; 3,3'-Oxybis(ethyleneoxy) bis(propylamine)		KE-27693										Y
7972	112-60-7	2,2'-[Oxybis(2,1-ethanediyloxy)]bisethanol	테트라에틸렌 글리이콜	KE-27692										Y
7973	112-73-2	1,1'-[Oxybis(2,1-ethanediyloxy)]bisbutane; Bis(2-butoxyethyl) ether		KE-27691										Y
7974	60-29-7	1,1-Oxybisethane	1,1-옥시비스에탄	KE-27690										Y
7975		1,1'-[Oxybis[bis(dimethylsilylene)-3,1-propanediyliminocarbonyl]]dimethanol		KE-27689										Y
7976	3033-62-3	2,2'-Oxybis[N,N-dimethylethanamine]; Bis(dimethylaminoethyl) ether		KE-27688										Y
7977	70146-13-3	Oxybis[decylbenzenesulfonic acid] disodium salt		KE-27687										Y
7978	68611-52-9	1,1'-Oxybis[4-chlorobutane] polymer with sodium sulfide (Na2(Sx)) and 1,2,3-trichloropropane, reduced		KE-27686										Y
7979	821-33-0	4,4'-Oxybisbutan-2-ol		KE-27685										Y
7980	7408-18-6	2,2'-Oxybisbutanedioic acid		KE-27684										Y
7981	142-96-1	1,1'-Oxybisbutane; Dibutyl ether		KE-27683										Y
7982	49690-94-0	1,1'-Oxybisbenzene tribromo deriv.; Tribromodiphenyl oxide		KE-27682										Y
7983	119345-04-9	1,1'-Oxybisbenzene tetrapropylene derivs., sulfonated, sodium salts		KE-27681										Y
7984	40088-47-9	1,1'-Oxybisbenzene tetrabromo deriv.; Tetrabromodiphenyl oxide		KE-27680						벨표-522	2009-17			Y
7985	80-51-3	oxybenzenesulfonyl hydrazine	옥시벤젠설포닐 하이드라진	KE-27679										Y

7986	160611-28-9	1,1-Oxybisbenzene reaction products of 1-dodecene and 1-tetradecene		KE-27678										Y
7987	36483-60-0	1,1'-Oxybisbenzene hexabromo deriv.; Hexabromodiphenyl oxide		KE-27677						벨프-515	2009-18			Y
7988	101-84-8	Phenoxybenzene	페녹시벤젠	KE-27676										Y
7989	101-80-4	4,4'-Oxybisbenzenamine		KE-27675	2019-1-935					벨프-83		유속결정: 4,4'-옥시비스벤젠아민[4,4'-Oxybisbenzenamine; 4,4'-Oxydianiline; 101-80-4] 및 이를 0.1% 이상	105	Y
7990		Oxybis[alkyl(C=1-18)benzenesulfonic acid] (salts)		KE-27674										Y
7991		1,1'-Oxybis[alkanol(C=2-6)] ether		KE-27673										Y
7992		(1-Oxotrimethylcyclopentyl)alkane(C=4-8)		KE-27672										Y
7993	2345-12-2	12-Oxotridecanoic acid		KE-27671										Y
7994	7382-23-2	N-[5-Oxo-1-(2,4,6-trichlorophenyl)-2-pyrazolin-3-yl]methacrylamide		KE-27670										Y
7995	26973-24-0	8-Oxo-7-[1H-tetrazol-1-ylacetyl(amino)-3-[(1,3,4-thiadiazol-2-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid;		KE-27669										Y
7996	142-22-3	9-Oxo-2,5,8,10-tetraoxatridec-12-enoic acid 2-propenyl ester; Diallyl 2,2'-oxydiethyl		KE-27668										Y
7997		5-oxo-(tetrahydroimidazole-2-carboxylic acid) compd. with (1-benzylbutyl)tetrahydropyr		KE-27667										Y
7998		α-(1-Octatetradecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl) alkyl(C=12-15) ether		KE-27666										Y
7999	9004-89-1	α-(1-Oxotetradecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27665										Y
8000	13825-74-6	Oxo(sulfato(2-))-O,O']titanium		KE-27664										Y
8001		Oxoquinoline-2(or 4)-carboxylic acid		KE-27663										Y
8002	7491-74-9	2-Oxo-1-pyrrolidineacetamide; Piracetam		KE-27662										Y
8003	500-05-0	2-Oxo-2H-pyran-5-carboxylic acid; 2-Oxopyran-5-carboxylic acid, Coumalic acid		KE-27661										Y
8004	57-85-2	(17β)-17-(1-Oxopropoxy)-androst-4-en-3-one; Testosterone propionate		KE-27660										Y
8005	631-57-2	2-Oxopropiononitrile		KE-27659										Y
8006	56641-05-5	α-(1-Oxo-2-propenyl)-ω-phenoxypoly(oxy-1,2-ethanediyl)		KE-27658										Y
8007	26570-48-9	α-(1-Oxo-2-propenyl)-ω-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl)		KE-27657										Y
8008	50974-47-5	α-(1-Oxo-2-propenyl)-ω-(nonylphenoxy)-poly(oxy-1,2-ethanediyl)		KE-27656										Y
8009		2-(1-Oxopropenylamino)-2,2-dimethylethanoic acid ω-[perfluoroalkyloxy(C=1-8)] perfluoroallyl(C=3-12) ester		KE-27655										Y
8010		1-Oxo-2-propenamine-acrylic acid-acrylic acid light metal copolymer		KE-27654										Y
8011	113-24-6	2-Oxopropanoic acid sodium salt; Sodium pyruvate		KE-27653										Y
8012	2922-61-4	2-Oxopropanoic acid lithium salt; Lithium pyruvate		KE-27652										Y
8013	68133-76-6	(Z)-2-Oxopropanoic acid 3-hexenyl ester		KE-27651										Y
8014	617-35-6	2-Oxopropanoic acid ethyl ester; Ethyl pyruvate		KE-27650										Y
8015	127-17-3	2-Oxopropanoic acid		KE-27649										Y
8016	609-09-6	Oxopropanedioic acid diethyl ester		KE-27648										Y
8017	54974-54-8	5-Oxo-L-prolyl-L-histidyl-L-prolinamide tartrate; Protirelin tartrate		KE-27647										Y
8018	54571-67-4	5-Oxo-DL-proline monosodium salt; Sodium 5-oxo-DL-prolinate		KE-27646										Y
8019	52683-20-2	5-Oxo-L-proline, ester with 2,3-dihydroxypropyl octadecanoate		KE-27645										Y
8020	54571-68-5	5-Oxo-L-proline compound with trimethylamine (1:1)		KE-27644										Y
8021	55901-20-7	5-Oxo-DL-proline compound with 2,2',2''-nitrilotriethanol (1:1)		KE-27643										Y
8022	93893-47-1	5-Oxo-L-proline compound with ethylamine (1:1)		KE-27642										Y
8023	52704-29-7	5-Oxo-L-proline compound with ethane-1,2-diamine (2:1)		KE-27641										Y
8024	56265-06-6	5-Oxo-L-proline compound with L-tyrosine (1:1)		KE-27640										Y
8025	54243-74-2	5-Oxo-L-proline compound with 2-aminoethanol (1:1)		KE-27639										Y
8026	84473-62-1	4-Oxopiperidine-3-carboxylic acid methyl ester sodium salt		KE-27638										Y
8027	882-36-0	3-Oxo-N-(phenylmethyl)butanamide; N-Benzylacetoacetamide		KE-27637										Y
8028		3-(1-Oxo-2-phenyl-3-hydroxypropoxy)-8,8-diallyl(C=1-10)-1(or 8)-azoniabicyclo[3.2.1]octane halide		KE-27636										Y
8029	62501-39-7	2-Oxo-5-phenyl-3,6-dihydro-2H-1,3,4-oxadiazine		KE-27635										Y
8030	102-01-2	3-Oxo-N-phenylbutanamide; Acetoacetanilide, α-Acetylacetanilide		KE-27634										Y
8031	2630-39-9	(1R-trans)-3-Oxo-2-pentylcyclopentaneacetic acid methyl ester; Hedion		KE-27633										Y
8032	24851-98-7	3-Oxo-2-pentylcyclopentaneacetic acid methyl ester		KE-27632										Y
8033	39924-52-2	3-Oxo-2-(2-pentenyl)cyclopentaneacetic acid methyl ester		KE-27631										Y
8034	539-88-8	4-Oxopentanoic acid ethyl ester; Ethyl 4-oxovalerate		KE-27630										Y
8035	2052-15-5	4-Oxopentanoic acid butyl ester; Butyl levulinate		KE-27629										Y
8036	123-76-2	4-Oxopentanoic acid; Levulinic acid		KE-27628										Y
8037	1830-54-2	3-Oxo-pentanedioic acid dimethyl ester; Dimethyl 3-oxoglutarate		KE-27627										Y
8038	105-50-0	3-Oxopentanedioic acid diethyl ester		KE-27626										Y
8039	72939-61-8	α-(1-Oxooctyl)-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl)		KE-27625										Y
8040	71134-95-7	4-[(1-Oxooctyl)amino]benzoic acid ethyl ester		KE-27624										Y
8041	68444-14-4	3-Oxooctanoic acid 1,2,3-propanetriyl ester		KE-27623										Y
8042	22348-95-4	3-Oxooctanoic acid methyl ester		KE-27622										Y
8043	9005-08-7	α-(1-Oxooctadecyl)-ω-[(1-oxooctadecyl)oxy]poly(oxy-1,2-ethanediyl)		KE-27621										Y
8044	52616-32-7	N6-(1-Oxooctadecyl)-L-lysine		KE-27620										Y

8045	25190-52-7	α-(1-Oxooctadecyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-27619										Y
8046	9011-29-4	α-(1-Oxooctadecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), ether with D-glucitol (6:1)		KE-27618										Y
8047	9004-99-3	α-(1-Oxooctadecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl); Polyethylene glycol monostearate		KE-27617										Y
8048	38517-23-6	N-(1-Oxooctadecyl)-L-glutamic acid monosodium salt		KE-27616										Y
8049	3397-16-8	N-(1-Oxooctadecyl)-L-glutamic acid		KE-27615										Y
8050	31886-11-0	α-[2-[(1-Oxooctadecyl)amino]ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27614										Y
8051	94113-63-0	Disodium 4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadec-9-enyl)oxy]propyl] 2-sulphonatosuccinate		KE-27613										Y
8052	9005-07-6	[Z,Z]-α-(1-Oxo-9-octadecenyl)-ω-[(1-oxo-9-octadecenyl)oxy]poly(oxy-1,2-ethanediyl)		KE-27612										Y
8053	34397-99-4	(Z)-α-(1-Oxo-9-octadecenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		KE-27611										Y
8054	57171-56-9	(all-Z)-α-(1-Oxo-9-octadecenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), ether with D-glucitol (4:1)		KE-27610										Y
8055	9004-96-0	(Z)-α-(1-Oxo-9-octadecenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl); Polyethylene glycol monooleate		KE-27609										Y
8056	37281-78-0	(Z)-α-(1-Oxo-9-octadecenyl)-ω-butoxypoly(oxy(methyl-1,2-ethanediyl))		KE-27608										Y
8057	83249-61-0	Sodium 2-[(1-oxooctadec-9-enyl)amino]ethyl ethylene		KE-27607										Y
8058	26027-37-2	(Z)-α-[2-[(1-Oxo-9-octadecenyl)amino]ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27606										Y
8059	31621-91-7	α-(1-Oxononyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27605										Y
8060		2-(3-Oxonaphtho[1,2-b]thien-2(3H)-ylidene)-indo-3-one dextus		KE-27604										Y
8061	6064-52-4	4-Oxononanoic acid		KE-27603										Y
8062		[(1-Oxomethyl)phenyl]phenyl dibalide		KE-27602										Y
8063	68797-72-8	2-Oxo-4-methyl-3-pentyl-3-cyclopentene-1-carboxylic acid ethyl ester		KE-27601										Y
8064	93964-61-5	5-[(4-Oxo-5-methyl-3-carboxy-2,5-cyclohexadien-1-ylidene)(2-chloro-4-(dimethylamino)phenyl)methyl]-3-methylsalicylic		KE-27600										Y
8065	759-05-7	2-Oxo-3-methylbutanoic acid		KE-27599										Y
8066	2411-89-4	N,N'-[(3-oxo-1(3H)-isobenzofuranylidene)bis[(6-hydroxy-5-methyl-3,1-phenylene)methylene]]bis[N-(carboxymethyl)glycine]; 1,3-Dihydro-3-oxoisobenzofuran-1-ylidenebis(6-hydroxy-5-methyl-m-phenylenemethylenenitrilo)tetraacetic acid, o-Cresol-ohtalein		KE-27598										Y
8067	13984-50-4	5-Oxohexanoate acid methyl ester		KE-27597										Y
8068	13984-57-1	5-Oxohexanoic acid ethyl ester		KE-27596										Y
8069	54723-19-2	5-Oxohexanoic acid butyl ester		KE-27595										Y
8070	3128-06-1	5-Oxohexanoic acid		KE-27594										Y
8071	9004-94-8	α-(1-Oxohexadecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27593										Y
8072	63563-21-3	3-Oxoheptanoic acid		KE-27592										Y
8073	542-05-2	Oxoglutaric acid		KE-27591										Y
8074	328-50-7	2-Oxoglutaric acid; α-Ketoglutaric acid		KE-27590										Y
8075	75067-66-2	1-(4-Oxo-4-(4-fluorophenyl)butyl)-4-(4-bromophenyl)-4-piperidinyl decanoate		KE-27589										Y
8076		2-(1-Oxoethyl)-1-(dichlorophenyl)-1H-imidazole		KE-27588										Y
8077	9005-02-1	α-(1-Oxododecyl)-ω-[(1-oxododecyl)oxy]poly(oxy-1,2-ethanediyl)		KE-27587										Y
8078	9006-27-3	α-(1-Oxododecyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		KE-27586										Y
8079	52315-75-0	N6-(1-Oxododecyl)-L-lysine		KE-27585										Y
8080	9081-19-0	α-(1-Oxododecyl)-ω-hydroxypoly(oxymethyl-1,2-ethanediyl), ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)		KE-27584										Y
8081	68909-74-0	α-(1-Oxododecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl (C=12-14) ether		KE-27583										Y
8082	9004-81-3	α-(1-Oxododecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27582										Y
8083	29923-31-7	N-(1-Oxodecyl)-L-glutamic acid monosodium salt; Sodium N-lauroyl-L-glutamate		KE-27581										Y
8084	26635-75-6	α-[2-[(1-Oxododecyl)amino]ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27580										Y
8085	160525-71-3	N-[2-(2-Oxo-1-(1,3-diaza-2,4-cyclopentadienyl)ethyl)-2-chloroacetamide		KE-27579										Y
8086	68922-03-2	2-Oxo-5-decyl pyran		KE-27578										Y
8087	68891-63-4	α-(1-Oxodecyl)-ω-hydroxypoly(oxy-1,2-ethanediyl) alkyl(C=12-15)ether		KE-27577										Y
8088		4-[(Oxodecyl)amino]benzoic acid ethyl ester		KE-27576										Y
8089	72361-36-5	5-Oxodecanoic acid methyl ester		KE-27575										Y
8090	22348-96-5	3-Oxodecanoic acid methyl ester		KE-27574										Y
8091		Oxocyclohexanetetraalkanoic acid (C=3-12)		KE-27573										Y
8092	16980-89-5	N-(1-Oxobutyl)adenosine, cyclic 3',5'-(hydrogen phosphate) 2'-butanoate, monosodium salt		KE-27572										Y
8093	542-08-5	3-Oxobutanoic acid 1-methylethyl ester		KE-27571										Y
8094	105-45-3	Methylacetoacetate	메틸아세토아세테이트	KE-27570										Y
8095	13562-84-0	3-Oxobutanoic acid hexyl ester		KE-27569										Y
8096	72928-36-0	3-Oxobutanoic acid, 3-hexenyl ester		KE-27568										Y
8097	141-97-9	3-Oxobutanoic acid ethyl ester	에틸 아세토아세테이트	KE-27567										Y
8098	328-42-7	Oxobutanedioic acid		KE-27566										Y
8099	10128-55-9	N-[2-(4-Oxo-4H-3,1-benzoxazin-2-yl)phenyl]-2-naphthalenesulfonamide		KE-27565										Y
8100	532-54-7	α-Oxobenzeneacetaldehyde, aldoxime; 2-Hydroxyiminoacetophenone		KE-27564										Y
8101	10116-20-8	N-(6-Oxo-6H-anthra[9,1-cd]isothiazol-7-yl)benzamide		KE-27563										Y

8102		8-Oxo-7-amino-3(or 4)-chloro-5-thia-1-azabicyclo[4.2.0]octeneca rboxylic acid		KE-27562										Y
8103		(1-Oxoalkyl)ferrocene		KE-27561										Y
8104		Oxoalcohol polyethylene glycol polypropylene glycol ether acetic acid		KE-27560										Y
8105	924-44-7	Oxoacetic acid ethyl ester; Ethyl glyoxylate		KE-27559										Y
8106	106-87-6	3-Oxiranyl-7-oxabicyclo[4.1.0]heptane; 7-Oxa-3-oxiranylbicyclo[4.1.0]hept		KE-27558										Y
8107	2095-06-9	N-[Oxiranylmethyl)-N-phenyloxirane methanamine; N,N-Bis(2,3-epoxypropyl)aniline		KE-27557										Y
8108	26142-30-3	α-(Oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)]		KE-27556										Y
8109	26951-52-0	α-(Oxiranylmethyl)-ω-(oxiranylmethoxy) poly[oxy-1,4-butanediyl]		KE-27555										Y
8110	5455-98-1	2-(Oxiranylmethyl)-1H-isoindole-1,3(2H)-dione; N-(2,3-Epoxypropyl)phthalimide		KE-27554										Y
8111	5026-74-4	N-[4-(Oxiranylmethoxy)phenyl]-N-(oxiranylmethyl)oxiranem ethanamine; p-(2,3-Epoxypropoxy)-N,N-bis(2,3-epoxypropyl)aniline		KE-27553										Y
8112	13561-08-5	2,2'-[[5-(Oxiranylmethoxy)-1,3-phenylene]bis(methylene)] bisoxirane		KE-27552										Y
8113	74398-71-3	12-(Oxiranylmethoxy)-9-octadecenoic acid 1,2,3-propanetriyl ester homopolymer		KE-27551										Y
8114		[3-(Oxiranylmethoxy)alkyl](C=1-12)] diethoxymethylsilane		KE-27550										Y
8115	42556-95-6	Oxirane polymer with thiirane		KE-27549										Y
8116	9052-50-0	Oxirane polymer with methyloxirane and 1,3-diisocyanatomethylbenze ne		KE-27548										Y
8117	43094-71-9	Oxirane polymer with ethene; Ethylene oxide-ethylene copolymer		KE-27547										Y
8118		Oxirane polymer-polyurethane polymer		KE-27546										Y
8119	68609-97-2	Oxirane, mono[(alkyl)(C=12-14)oxiranylmethyl] deriv.	옥시레인, 모노[(C12-14-알킬옥시)메틸] 유도체	KE-27545										Y
8120	68081-84-5	Oxirane, mono[(alkyl)(C=10-16)oxiranylmethyl] deriv.		KE-27544										Y
8121		Oxirane, mono[(alkyl)(C=9-13)oxiranylmethyl] deriv.		KE-27543										Y
8122	68609-96-1	Oxirane, mono[(alkyl)(C=8-10)oxiranylmethyl] deriv.		KE-27542										Y
8123	68072-38-8	Oxiranemethanol polymer with nonylphenol		KE-27541										Y
8124	58876-64-5	Oxiranemethanol polymer with 1,3-diisocyanatomethylbenze ne and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]		KE-27540										Y
8125	68187-39-3	Oxiranemethanol, (C=12-14)-tert-alkylcarboxylates reaction products with triethylenetetramine		KE-27539										Y
8126	556-52-5	Glycidol	글리시돌	KE-27538	2013-1-660						별표-152		유독물질: 글리시돌 및 이를 0.1% 이상 함유한 혼합물	
8127	75-21-8	Ethylene oxide	산화에틸렌	KE-27537	2001-1-520	11							유독물질: 산화에틸렌 및 이를 0.1% 이상 함유한 혼합물 사고대비물질: 산화 에틸렌 및 이를 0.1% 이상 함유한 혼합물	31
8128		Oxidized wax (lithium salt)		KE-27536										Y
8129	99148-48-8	Oxidized sulfonated (Z)-9-octadecenoic acid sodium salts		KE-27535										Y
8130	85536-11-4	Oxidized sperm oils calcium salts		KE-27534										Y
8131	91079-18-4	Oxidized sperm oils		KE-27533										Y
8132	91081-85-5	Oxidized soybean oil		KE-27532										Y
8133	100085-68-5	Oxidized rosin		KE-27531										Y
8134	95193-59-2	Oxidized rape oil		KE-27530										Y
8135	90529-76-3	Oxidized 1,2,3-propanetriol		KE-27529										Y
8136	64742-92-3	Oxidized petroleum resins		KE-27528										Y
8137	97862-80-1	Oxidized marine-oil glycerides		KE-27527										Y
8138	68649-95-6	Oxidized linseed oil		KE-27526										Y
8139	92704-40-0	Oxidized Japan wax		KE-27525										Y
8140	97926-60-8	Oxidized herring-oil glycerides		KE-27524										Y
8141	68411-92-7	Oxidized guar gum		KE-27523										Y
8142	92257-26-6	Oxidized D-glucitol residues		KE-27522										Y
8143	68187-75-7	Oxidized fish oils		KE-27521										Y
8144	68187-84-8	Oxidized castor oil		KE-27520										Y
8145		(Oxidized) carboxylic acids (C=3-22) Cu(1+) salts		KE-27519										Y
8146	113894-86-3	Oxidized amylopectin		KE-27518										Y
8147		Oxidized alkene[(C=2-6)-alkenyl(C=2-6) acetate copolymer		KE-27517										Y
8148		Oxide copper dross		KE-27516										Y
8149	9002-12-4	Oxidase, urate		KE-27515										Y
8150	9029-22-5	Oxidase, sarcosine		KE-27514										Y
8151	9028-79-9	Oxidase, galactose		KE-27513										Y
8152	9073-63-6	Oxidase, alcohol		KE-27512										Y
8153	9086-84-4	2-Oxepanone polymer with oxybis[propanol]		KE-27511										Y
8154	36890-68-3	2-Oxepanone polymer with 2,2'-oxybis[ethanol]		KE-27510										Y
8155	70750-13-9	2-Oxepanone polymer with 4,4'-(1-methylethylidene)bis[phe nol], oxirane-terminated		KE-27509										Y
8156	54954-83-5	2-Oxepanone polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-27508										Y
8157	52136-47-7	2-Oxepanone polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-27507										Y
8158	53794-87-9	2-Oxepanone polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[eth anol]		KE-27506										Y
8159	68891-10-1	2-Oxepanone polymer with 1,1'-methylenebis[4-isocyanatobenzene] and oxybis[propanol], isocyanate-terminated		KE-27505										Y
8160	51382-23-1	2-Oxepanone polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-27504										Y
8161	26761-25-1	2-Oxepanone polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-27503										Y
8162	71243-87-3	2-Oxepanone polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked		KE-27502										Y
8163	54954-84-6	2-Oxepanone polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-27501										Y

8164	58675-12-0	2-Oxepanone polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-27500										Y
8165	52284-06-7	2-Oxepanone polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-27499										Y
8166	59218-46-1	2-Oxepanone polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 4,4'-methylenebis[benzenamine] and 1,1'-methylenebis[4-		KE-27498										Y
8167	53660-00-7	2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-27497										Y
8168	71662-45-8	2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, (Z)-2-		KE-27496										Y
8169	68987-79-1	2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-terminated		KE-27495										Y
8170	55636-48-1	2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-27494										Y
8171	37625-56-2	2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-27493										Y
8172	29472-17-1	2-Oxepanone polymer with 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-27492										Y
8173	50821-47-1	2-Oxepanone polymer with 1,2-ethanediamine and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-27491										Y
8174	59330-00-6	2-Oxepanone polymer with 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-		KE-27490										Y
8175	51160-36-2	2-Oxepanone polymer with 1,3-diisocyanatomethylbenzene and 2,2'-[oxybis(e		KE-27489										Y
8176	67875-46-1	2-Oxepanone polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,2-		KE-27488										Y
8177	9039-95-6	2-Oxepanone polymer with 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-27487										Y
8178	95321-70-3	2-Oxepanone polymer with 2,4-diisocyanato-1-methylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, caprolactam-blocked		KE-27486										Y
8179	57979-03-0	2-Oxepanone polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-27485										Y
8180	52136-46-6	2-Oxepanone polymer with 2,4-diisocyanato-1-methylbenzene		KE-27484										Y
8181	9052-52-2	2-Oxepanone polymer with 1,3-diisocyanatomethylbenze		KE-27483										Y
8182	129757-76-2	2-Oxepanone polymer with 1,6-diisocyanatohexane and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-27482										Y
8183	68908-84-9	2-Oxepanone polymer with (chloromethyl) oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-oxybis[ethanol], 2-(dimethylamino)ethanol-quaternized hydroxide		KE-27481										Y
8184	68457-69-2	2-Oxepanone polymer with (chloromethyl) oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-oxybis[ethanol], 2-(dimethylamino)ethanol and N,N-dimethyl-1-dodecanamine		KE-27480										Y
8185	59595-85-6	2-Oxepanone polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and		KE-27479										Y
8186	55972-29-7	2-Oxepanone polymer with 1,4-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-27478										Y
8187	87091-56-3	2-Oxepanone polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-		KE-27477										Y
8188	9068-99-9	2-Oxepanone polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-27476										Y
8189	53504-41-9	2-Oxepanone polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-27475										Y
8190	26354-06-3	2-Oxepanone polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-27474										Y
8191	79771-07-6	2-Oxepanone polymer with 1,4-butanediol and 1,3-diisocyanatomethylbenzene, 2-hydroxyethyl		KE-27473										Y
8192	37372-00-2	2-Oxepanone polymer with 1,4-butanediol and 1,3-diisocyanatomethylbenze		KE-27472										Y
8193	118832-77-2	2-Oxepanone polymer with aziridine, dodecanoate, graft		KE-27471										Y
8194	68649-28-5	2-Oxepanone polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane] reaction products with dibutylamine and		KE-27470										Y
8195	68649-27-4	2-Oxepanone polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane] reaction products with dibutylamine		KE-27469										Y

8196	68585-10-4	2-Oxepanone polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, iso-Pr alc.-blocked		KE-27468										Y
8197	67599-31-9	2-Oxepanone, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-27467										Y
8198	110489-05-9	2-Oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester		KE-27466										Y
8199		2-Oxepanone homopolymer oxo-2-propenyloxyalkyl ester		KE-27465										Y
8200	68951-47-3	2-Oxepanone, homopolymer, hydroxyterminated polymer with ethylenediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[isocyanatocyclohexane]		KE-27464										Y
8201	68951-46-2	2-Oxepanone, homopolymer, hydroxyterminated polymer with ethylenediamine and 1,1'-methylenebis[isocyanatocyclohexane]		KE-27463										Y
8202	68954-64-3	2-Oxepanone, homopolymer, carboxy-terminated		KE-27462										Y
8203	24980-41-4	2-Oxepanone homopolymer		KE-27461										Y
8204	502-44-3	ε-Caprolactone	엡실론-카프롤락톤	KE-27460										Y
8205	56709-13-8	α-(1H,3H,3H+-Oxazolo[3,4-c]oxazol-7a(7H)-ylmethyl-ω-hydroxypoly(oxymethylen+...		KE-27459										Y
8206	90480-61-8	1,2-Oxathiolane, 2,2-dioxide, reaction products with hydrogen peroxide and sodium sulfide (Na(SH))		KE-27458										Y
8207	1120-71-4	1,2-Oxathiolane, 2,2-dioxide	1,2-옥사티올란, 2,2-디옥사이드	KE-27457	2013-1-668					별표-177		유독물질: 1,2-옥사티올란, 2,2-디옥사이드 및 0.1% 이상 함유한 혼합물	226	Y
8208	1606-79-7	5-Oxa-2-octyne-1,7-diol		KE-27456										Y
8209	15219-34-8	Oxalyl bromide		KE-27455										Y
8210	14536-19-7	Oxalic acid zirconium salt		KE-27454										Y
8211	14974-48-2	Oxalic acid vanadium salt		KE-27453										Y
8212	15248-76-7	Oxalic acid sodium salt		KE-27452										Y
8213	10043-22-8	Oxalic acid potassium salt		KE-27451										Y
8214		Oxalic acid bis(dialkylphenylalkyl) ester		KE-27450										Y
8215	84000-96-4	Oxalic acid ammonium sodium salt		KE-27449										Y
8216	83877-94-5	(Oxalato(2-)-O,O')bis(propan-2-olato) titanium		KE-27448										Y
8217	107-22-2	Oxalaldehyde; Glyoxal		KE-27447										Y
8218	1606-84-4	5-Oxa-2-heptyne-1,7-diol		KE-27446										Y
8219	106-02-5	Oxacyclohexadecan-2-one; Pentadecan-15-olide		KE-27445										Y
8220	28645-51-4	Oxacycloheptadec-10-en-2-one		KE-27444										Y
8221	7779-50-2	Oxacycloheptadeca-7-en-2-one		KE-27443										Y
8222	10138-36-0	7-Oxabicyclo[4.1.0]heptane-3,4-dicarboxylic acid bis(2-ethylhexyl) ester; Bis(2-ethylhexyl) epoxyhexahydrophthalate		KE-27442										Y
8223	2386-87-0	7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester		KE-27441										Y
8224	286-20-4	7-Oxabicyclo[4.1.0]heptane; 1,2-Epoxycyclohexane		KE-27440										Y
8225	68610-84-4	Overbased propenated benzenesulfonic acid calcium salt		KE-27439										Y
8226	9006-59-1	Ovalbumins		KE-27438										Y
8227	97952-64-2	Osyris abyssinica, ext.		KE-27437										Y
8228	13444-93-4	Osmium trichloride		KE-27436										Y
8229	20816-12-0	Osmium tetroxide	사산화 오스뮴	KE-27435	97-1-125							유독물질: 사산화 오스뮴 및 이를 25% 이상 함유한 혼합물		Y
8230	13768-38-2	Osmium hexafluoride		KE-27434										Y
8231	7440-04-2	Osmium		KE-27433										Y
8232	11042-64-1	γ-Oryzanol		KE-27432										Y
8233	7803-68-1	Orthotelluric acid		KE-27431										Y
8234		Orthophosphoric acid mono- and bis(C=6-21)-branched and linear alkyl esters		KE-27430										Y
8235		Orthophosphoric acid branched (C=5-22) and linear alkyl esters compds. with		KE-27429										Y
8236		Orthophosphoric acid branched and linear alkyl(C=5-15) esters (Na or K salts)		KE-27428										Y
8237	7664-38-2	Orthophosphoric acid		KE-27427										Y
8238	10450-60-9	Orthoperiodic acid		KE-27426										Y
8239		Ortho-fused polycyclic, diamino dihydroxy alkyloxy (or chloro) (deriv.)		KE-27425										Y
8240		Ortho-fused polycyclic, amino hydroxy alkyloxy (deriv.)		KE-27424										Y
8241		Orthoformic acid trialkyl(C=2-20) ester		KE-27423										Y
8242	10361-94-1	Orthoboric acid zinc salt	무기아연 염류	KE-27422	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(용산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
8243	57057-98-4	Tris(2,5,8,11-tetraoxatridecyl) orthoborate		KE-27421										Y
8244		Orthoboric acid tri(C=3-12)alkyl ester		KE-27420										Y
8245	13840-56-7	Orthoboric acid sodium salt		KE-27419										Y
8246	35498-15-8	Orthoboric acid lead(2+) salt	납화합물질	KE-27418	97-1-9					별표-514		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
8247	10049-36-2	Orthoboric acid compound with 2,2',2''-nitrilotriethanol		KE-27417										Y
8248	13840-55-6	Orthoboric acid calcium salt		KE-27416										Y
8249	23436-05-7	Orthoboric acid barium salt		KE-27415										Y
8250	44805-33-6	L-Ornithine monohydrobromide		KE-27414										Y
8251	3184-13-2	L-Ornithine hydrochloride		KE-27413										Y
8252	3230-94-2	L-Ornithine-L-aspartate		KE-27412										Y
8253	100403-57-4	Orchard grass, ext., copper salt		KE-27411										Y
8254	97766-30-8	Orange, sweet, Valencia, ext.		KE-27410										Y
8255	8028-48-6	Orange, sweet, ext.		KE-27409										Y
8256	1314-41-6	Lead oxide (Orange lead)		KE-27408	97-1-9					별표-189		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	242	Y
8257	61791-34-2	Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates		KE-27407										Y
8258	94945-07-0	Onion hydrolyzate		KE-27406										Y
8259	68153-21-9	Olive oil, sulfated, sodium salt		KE-27405										Y

8260	92202-01-2	Olive oil reaction products with sorbitol		KE-27404										Y
8261	68154-77-8	Olive oil fatty acids, potassium salts		KE-27403										Y
8262	91079-31-1	Olive oil, Et ester		KE-27402										Y
8263	8001-25-0	Olive oil		KE-27401										Y
8264	19149-86-1	Oleyl octanoate		KE-27400										Y
8265	67989-86-0	Oleyl isooctadecanoate		KE-27399										Y
8266	160369-88-0	*N*-Oleylaspartic acid		KE-27398										Y
8267	693-80-1	Oleyl acetate		KE-27397										Y
8268	63125-71-3	*N*-Oleoyl-D-gluconamide		KE-27396										Y
8269	82799-40-4	2-[(2-(Oleoylamino)ethyl]amino lethyl oleate		KE-27395										Y
8270	68917-78-2	Oleoresin paprika; Oleoresins, red-orange		KE-27394										Y
8271		Oleic ester of methyl-9,10-dihydroxystearate		KE-27393										Y
8272	33940-98-6	Oleic acid, monoester with triglycerol		KE-27392										Y
8273	49553-76-6	Oleic acid monoester with oxybis(propanediol)		KE-27391										Y
8274	10103-17-0	Oleic acid compound with triethylamine		KE-27390										Y
8275	84145-07-3	Oleic acid compound with hexadecylamine (1:1)		KE-27389										Y
8276	22256-71-9	Oleic acid compound with dicyclohexylamine (1:1)		KE-27388										Y
8277	28065-97-6	Oleic acid compd. with (Z)-9-octadecenylamine (1:1)		KE-27387										Y
8278		Oleic acid (1-carboxylatoalkyloxy)-1(or 3)-alkyl(C=1-5)-2-oxoalkyl(C=2-5) ester		KE-27386										Y
8279	17705-81-6	Oleic acid 2-aminobutyl ester		KE-27385										Y
8280	122491-53-6	(C=14-24)-Olefin-rich hydrocarbons		KE-27384										Y
8281		α-Olefin oxide(C=6-50)		KE-27383										Y
8282	2751-09-9	Oleandomycin triacetate(ester); Troleandomycin		KE-27382										Y
8283	70879-74-2	Oiticica oils polymers with bisphenol A, bisphenol A diglycidyl ether, p-tert-butylphenol, cyclohexanone and formaldehyde		KE-27381										Y
8284	68476-53-9	Oily sludge		KE-27380										Y
8285	68952-44-3	Oils, ylang-ylang, terpene-free		KE-27379										Y
8286	68607-06-7	Oils, ylang-ylang, sesquiterpene-low		KE-27378										Y
8287	8006-81-3	Oils, ylang-ylang		KE-27377										Y
8288	8022-07-9	Oils, yarrow		KE-27376										Y
8289	68917-76-0	Oils, xeranthemia		KE-27375										Y
8290	73138-77-9	Oils, wormwood, terpene-free		KE-27374										Y
8291	8008-93-3	Oils, wormwood		KE-27373										Y
8292	8024-11-1	Oils, wormseed		KE-27372										Y
8293	68917-75-9	Oils, wintergreen		KE-27371										Y
8294	68917-73-7	Oils, wheat		KE-27370										Y
8295	61790-08-7	Oils, whale, sulfated, sodium salts		KE-27369										Y
8296	68917-72-6	Oils, watercress		KE-27368										Y
8297	68553-91-3	Oils, walnut, polymers with pentaerythritol, phthalic anhydride and ricinoleamide		KE-27367										Y
8298	70248-41-8	Oils, walnut, polymers with pentaerythritol, phthalic anhydride and pigmentolatheae		KE-27366										Y
8299	68333-34-6	Oils, walnut, polymers with pentaerythritol, phthalic anhydride and soybean oil		KE-27365										Y
8300	68131-21-5	Oils, walnut, polymers with pentaerythritol and phthalic anhydride		KE-27364										Y
8301	68512-56-1	Oils, walnut, polymers with neopentyl glycol, pentaerythritol and phthalic anhydride		KE-27363										Y
8302	70879-75-3	Oils, walnut, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, sunflower oil and trimethylolethane		KE-27362										Y
8303	68607-05-6	Oils, walnut, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and trimethylolethane		KE-27361										Y
8304	67700-53-2	Oils, walnut, polymers with maleic anhydride, pentaerythritol, phthalic anhydride and safflower oil		KE-27360										Y
8305	67700-55-4	Oils, walnut, polymers with maleic anhydride, pentaerythritol, phthalic anhydride and safflower oil		KE-27359										Y
8306	68131-20-4	Oils, walnut, polymers with isophthalic acid and pentaerythritol		KE-27358										Y
8307	68413-21-8	Oils, walnut, polymers with glycerol, pentaerythritol and phthalic anhydride		KE-27357										Y
8308	68553-89-9	Oils, walnut, polymers with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin		KE-27356										Y
8309	68553-88-8	Oils, walnut, polymers with glycerol, maleic anhydride and phthalic anhydride		KE-27355										Y
8310	68553-87-7	Oils, walnut, polymers with glycerol and phthalic anhydride		KE-27354										Y
8311	68389-87-7	Oils, walnut, polymers with glycerol and isophthalic acid		KE-27353										Y
8312	68015-22-5	Oils, walnut, polymers with fumaric acid, pentaerythritol, phthalic anhydride and rosin		KE-27352										Y
8313	68082-86-0	Oils, walnut, polymers with fumaric acid, glycerol and phthalic anhydride		KE-27351										Y
8314	68553-86-6	Oils, walnut, polymers with fumaric acid and pentaerythritol		KE-27350										Y
8315	68131-19-1	Oils, walnut, polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-27349										Y
8316	68015-23-6	Oils, walnut, polymers with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin		KE-27348										Y
8317	68131-18-0	Oils, walnut, polymers with dipropylene glycol, glycerol, polypropylene glycol and TDI		KE-27347										Y
8318	68956-69-4	Oils, walnut, polymers with dipentaerythritol, ethylene glycol, maleic anhydride and rosin		KE-27346										Y
8319	68071-90-9	Oils, walnut, polymers with benzoic acid, pentaerythritol, phthalic anhydride and soybean		KE-27345										Y
8320	68082-85-9	Oils, walnut, polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-27344										Y
8321	68071-89-6	Oils, walnut, polymers with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-27343										Y
8322	68413-16-1	Oils, walnut, polymers with benzoic acid, isophthalic acid and pentaerythritol		KE-27342										Y
8323	68553-85-5	Oils, walnut, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride, soybean oil and trimethylolpropane		KE-27341										Y

8324	68553-84-4	Oils, walnut, polymers with benzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-27340										Y
8325	68918-92-3	Oils, walnut, polymers with benzoic acid, glycerol and phthalic anhydride		KE-27339										Y
8326	68131-17-9	Oils, walnut, polymers with benzoic acid, ethylene glycol, pentaerythritol and phthalic anhydride		KE-27338										Y
8327	68071-88-5	Oils, walnut, polymers with benzoic acid, ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-27337										Y
8328	68131-16-8	Oils, walnut, polymers with allyl alc., pentaerythritol, styrene and TPA		KE-27336										Y
8329	68553-83-3	Oils, walnut, polymd., polymers with pentaerythritol and tung oil		KE-27335										Y
8330	68607-04-5	Oils, walnut, polymd., oxidized		KE-27334										Y
8331	68139-28-6	Oils, walnut, polymd., calcium salts		KE-27333										Y
8332	68153-20-8	Oils, walnut, polymd.		KE-27332										Y
8333	68783-75-5	Oils, walnut, conjugated, polymers with p-tert-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin and tung oil		KE-27331										Y
8334	8024-09-7	Oils, walnut		KE-27330										Y
8335	8024-08-6	Oils, violet		KE-27329										Y
8336	68187-79-1	Oils, vegetable, sulfated, reaction products with diethanolamine		KE-27328										Y
8337	68187-93-9	Oils, vegetable, sodium salts		KE-27327										Y
8338	72245-14-8	Oils, vegetable,residues, sulfurized		KE-27326										Y
8339	68989-98-0	Oils, vegetable, residues		KE-27325										Y
8340	68990-65-8	Oils, vegetable, reclaimed		KE-27324										Y
8341	97808-53-2	Oils, vegetable reaction products with triethylenetetramine		KE-27323										Y
8342	97808-52-1	Oils, vegetable reaction products with tetraethylenepentamine		KE-27322										Y
8343	97808-51-0	Oils, vegetable reaction products with pentaethylenehexamine		KE-27321										Y
8344	68918-91-2	Oils, vegetable, polymd., oxidized		KE-27320										Y
8345	72869-74-0	Oils, vegetable-oil, glyceride and tocopherol fraction		KE-27319										Y
8346	68990-84-1	Oils, vegetable, mixed with vegetable oil Me esters, polymd.		KE-27318										Y
8347	68648-42-0	Oils, vegetable, Me esters, sulfated		KE-27317										Y
8348	68440-48-2	Oils, vegetable, maleated		KE-27316										Y
8349	68953-55-9	Oils, vegetable, esters with polyglycerol		KE-27315										Y
8350	68989-97-9	Oils, vegetable, deodorizer distillates, Me ester		KE-27314										Y
8351	68953-54-8	Oils, vegetable, deodorizer distillates, acidulated		KE-27313										Y
8352	68956-68-3	Oils, vegetable		KE-27312										Y
8353	8024-06-4	Oils, vanilla		KE-27311										Y
8354	8008-88-6	Oils, valerian		KE-27310										Y
8355	68389-86-6	Oils, tunny, polymers with isophthalic acid and pentaerythritol		KE-27309										Y
8356	68911-85-3	Oils, tunny, polymers with ethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-27308										Y
8357	68607-03-4	Oils, tunny, polymd., oxidized		KE-27307										Y
8358	68607-02-3	Oils, tunny, polymd.		KE-27306										Y
8359	68953-53-7	Oils, tunny		KE-27305										Y
8360	8024-05-3	Oils, tuberose		KE-27304										Y
8361	68648-41-9	Oils, tree moss		KE-27303										Y
8362	8024-04-2	Oils, tonka bean		KE-27302										Y
8363	68917-38-4	Oils, tomato		KE-27301										Y
8364	8024-03-1	Oils, Tolu balsam		KE-27300										Y
8365	73138-76-8	Oils, tobacco, nicotine-free		KE-27299										Y
8366	73049-69-1	Oils, thyme, terpene-free		KE-27298										Y
8367	8007-46-3	Oils, thyme		KE-27297										Y
8368	68647-73-4	Oils, tea-tree		KE-27296										Y
8369	8016-88-4	Oils, tarragon		KE-27295										Y
8370	8016-87-3	Oils, tansy		KE-27294										Y
8371	68607-01-2	Oils, tangerine, terpene-free		KE-27293										Y
8372	8016-85-1	Oils, tangerine		KE-27292										Y
8373	72968-49-1	Oils, tamarind		KE-27291										Y
8374	64741-40-8	Oils, tallow, sodium salts		KE-27290										Y
8375	98219-53-5	Oils, tallow, reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-27289										Y
8376	64741-38-4	Oils, tallow, potassium salts		KE-27288										Y
8377	100299-01-2	Oils, tallow, Me esters, glycerol-free		KE-27287										Y
8378	64741-39-5	Oils, tallow lithium salts		KE-27286										Y
8379	64741-37-3	Oils, tallow, calcium salts		KE-27285										Y
8380	68917-50-0	Oils, sweet birch		KE-27284										Y
8381	8007-48-5	Oils, sweet bay		KE-27283										Y
8382	72869-72-8	Oils, star anise, terpene-free		KE-27282										Y
8383	68952-43-2	Oils star anise		KE-27281										Y
8384	8008-80-8	Oils, spruce		KE-27280										Y
8385	68917-48-6	Oils, spinach		KE-27279										Y
8386	68952-42-1	Oils, spike, terpene-free		KE-27278										Y
8387	8022-22-8	Oils, spikenard		KE-27277										Y
8388	8016-78-2	Oils, spike		KE-27276										Y
8389	61790-05-4	Oils, sperm, sulfurized		KE-27275										Y
8390	68132-20-7	Oils, sperm, sulfonated, potassium salts		KE-27274										Y
8391	68989-96-8	Oils, sperm, sulfonated, compds. with triethanolamine		KE-27273										Y
8392	68187-78-0	Oils, sperm, sulfated, compds. with diethanolamine		KE-27272										Y
8393	68989-95-7	Oils, sperm, sulfated		KE-27271										Y
8394	68440-47-1	Oils, sperm, polymd., oxidized		KE-27270										Y
8395	68953-52-6	Oils, sperm, mixed with oleic acid, sulfated, sodium salts		KE-27269										Y
8396	61789-46-6	Oils, sperm, chlorosulfurized		KE-27268										Y
8397	68187-81-5	Oils, sperm, bisulfited		KE-27267										Y
8398	8002-24-2	Oils, sperm		KE-27266										Y
8399	68917-46-4	Oils, spearmint, terpene-free		KE-27265										Y
8400	8008-79-5	Oils, spearmint		KE-27264										Y
8401	8021-27-0	Oils, silver fir		KE-27263										Y
8402	8021-29-2	Oils, Siberian fir		KE-27262										Y
8403	8022-47-7	Oils, siam wood		KE-27261										Y
8404	68990-63-6	Oils, shark-liver		KE-27260										Y
8405	68917-45-3	Oils, shallot		KE-27259										Y
8406	8008-74-0	Oils, sesame		KE-27258										Y
8407	8016-68-0	Oils, savory, summer		KE-27257										Y
8408	8024-00-8	Oils, savin		KE-27256										Y
8409	8006-80-2	Oils, sassafras		KE-27255										Y
8410	68918-90-1	Oils, sardine, polymers with rosin, calcium salts		KE-27254										Y
8411	73049-68-0	Oils, sandalwood, terpene-free		KE-27253										Y
8412	8006-87-9	Oils, sandalwood; Oil of santal		KE-27252										Y
8413	93028-66-1	Oils, salmon, stearins		KE-27251										Y
8414	93028-65-0	Oils, salmon, oleins		KE-27250										Y
8415	68991-43-5	Oils, salmon		KE-27249										Y
8416	8022-56-8	Oils, sage		KE-27248										Y
8417	8022-19-3	Oils, saffron		KE-27247										Y
8418	73049-70-4	Oils, rutabaga		KE-27246										Y
8419	8014-29-7	Oils, rue		KE-27245										Y
8420	8015-77-8	Oils, rosewood		KE-27244										Y

8421	68917-54-4	Oils, rosemary, terpene-free		KE-27243										Y
8422	8000-25-7	Oils, rosemary		KE-27242										Y
8423	8007-01-0	Oils, rose; Oil of rose blossoms		KE-27241										Y
8424	68153-19-5	Oils, rice bran, sulfated, sodium salts, reaction products with diethylene glycol, sapond., potassium salts		KE-27240										Y
8425	8016-59-9	Oils, rice bran, sulfated, sodium salts		KE-27239										Y
8426	68153-17-3	Oils, rice bran, sulfated, compds. with triethanolamine		KE-27238										Y
8427	68153-16-2	Oils, rice bran, sulfated, compds. with diethanolamine		KE-27237										Y
8428	68989-94-6	Oils, rice bran, sulfated		KE-27236										Y
8429	68553-82-2	Oils, rice bran, polymer with Bu oleate, sulfurized		KE-27235										Y
8430	93685-98-4	Oils, rice bran, hydrogenated		KE-27234										Y
8431	68607-00-1	Oils, rice bran, iso-Bu ester		KE-27233										Y
8432	68553-81-1	Oils, rice bran		KE-27232										Y
8433	97676-32-9	Oils, rhubarb		KE-27231										Y
8434	68917-04-4	Oils, reseda		KE-27230										Y
8435	72968-48-0	Oils, red pepper, paprika, sweet		KE-27229										Y
8436	68991-42-4	Oils, red pepper, paprika		KE-27228										Y
8437	61790-21-4	Oils, redfish, sulfated, sodium salts		KE-27227										Y
8438	69029-76-1	Oils, reclaimed, sulfated, sodium salt		KE-27226										Y
8439	69029-75-0	Oils, reclaimed		KE-27225										Y
8440	68915-86-6	Oils, raisin		KE-27224										Y
8441	97676-28-3	Oils, quassia		KE-27223										Y
8442	68917-03-3	Oils, privet		KE-27222										Y
8443	68917-02-2	Oils, poplar leaf-bud		KE-27221										Y
8444	68917-01-1	Oils, pine, sulfurized		KE-27220										Y
8445	68990-18-1	Oils, pine, sodium salts		KE-27219										Y
8446	73049-71-5	Oils, pine, resinoid		KE-27218										Y
8447	68424-81-7	Oils, pine, potassium salts		KE-27217										Y
8448	68917-00-0	Oils, pine, polymd.		KE-27216										Y
8449	8023-99-2	Oils, pine, Pinus sylvestris		KE-27215										Y
8450	73138-75-7	Oils, pine needle, terpene-free		KE-27214										Y
8451	8000-26-8	Oils, pine needle		KE-27213										Y
8452	72379-30-7	Oils, pine, ethoxylated		KE-27212										Y
8453	97676-27-2	Oils, pineapple		KE-27211										Y
8454	68440-45-9	Oils, pine, acetylated		KE-27210										Y
8455	8006-77-7	Oils, pimenta; Oil of allspice, Oil of pimento, Oil pimenta berries		KE-27209										Y
8456	68915-85-5	Oils, petitgrain, terpene-free		KE-27208										Y
8457	68606-99-5	Oils, petitgrain, sapond.		KE-27207										Y
8458	73507-34-3	Oils, petitgrain lime		KE-27206										Y
8459	8048-51-9	Oils, petitgrain lemon		KE-27205										Y
8460	68132-21-8	Oils, perilla		KE-27204										Y
8461	68606-97-3	Oils, peppermint, terpene-free		KE-27203										Y
8462	8006-90-4	Oils, peppermint		KE-27202										Y
8463	8007-44-1	Oils, pennyroyal, Hedeoma pulegioides; Oil of hedeoma		KE-27201										Y
8464	73049-67-9	Oils, patchouli, terpene-free		KE-27200										Y
8465	8014-09-3	Oils, patchouli; Patchouly oil		KE-27199										Y
8466	97676-26-1	Oils, passionflower		KE-27198										Y
8467	68917-22-6	Oils, parsnip		KE-27197										Y
8468	8000-68-8	Oils, parsley		KE-27196										Y
8469	98219-52-4	Oils, palm, stearins, reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-27195										Y
8470	91079-14-0	Oils, palm, stearins		KE-27194										Y
8471	98219-51-3	Oils, palm, reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-27193										Y
8472	68131-22-6	Oils, palm, polymers with glycerol, neopentyl glycol and phthalic anhydride		KE-27192										Y
8473	68553-79-7	Oils, palm, polymers with glycerol and phthalic anhydride		KE-27191										Y
8474	100299-02-3	Oils, palm, Me esters, glycerol-free		KE-27190										Y
8475	68990-82-9	Oils, palm kernel, oleins, hydrogenated		KE-27189										Y
8476	100299-00-1	Oils, palm kernel, Me esters, glycerol-free		KE-27188										Y
8477	93763-59-8	Oils, palm kernel, hydrolyzed		KE-27187										Y
8478	84540-04-5	Oils, palm kernel, hydrogenated		KE-27186										Y
8479	8023-79-8	Oils, palm kernel		KE-27185										Y
8480	93763-60-1	Oils, palm, hydrolyzed		KE-27184										Y
8481	97593-42-5	Oils, palm, hydrogenated, interesterified		KE-27183										Y
8482	68514-74-9	Oils, palm, hydrogenated		KE-27182										Y
8483	72986-38-0	Oils, palmarosa, saponified		KE-27181										Y
8484	68917-55-5	Oils, palmarosa, formulated		KE-27180										Y
8485	8014-19-5	Oils, palmarosa; Oil of Geranium-East Indian		KE-27179										Y
8486	8002-75-3	Oils, palm		KE-27178										Y
8487	8002-73-1	Oils, orris		KE-27177										Y
8488	8007-11-2	Oils, origanum		KE-27176										Y
8489	68606-94-0	Oils, orange, sweet, terpene-free		KE-27175										Y
8490	68917-07-7	Oils, orange, sweet, psoralen-free		KE-27174										Y
8491	72869-71-7	Oils, orange, sweet, distn. residues		KE-27173										Y
8492	68917-06-6	Oils, orange, sweet, de-oiled		KE-27172										Y
8493	8008-57-9	Oils, orange, sweet; Oil citrus sinensis		KE-27171										Y
8494	68916-02-9	Oils, orange, sour, terpene-free		KE-27170										Y
8495	73138-69-9	Oils, orange, sour, neutralized		KE-27169										Y
8496	68916-03-0	Oils, orange, sour, acetylated		KE-27168										Y
8497	68916-04-1	Oils, orange, sour		KE-27167										Y
8498	68514-75-0	Oils, orange-juice		KE-27166										Y
8499	8021-36-1	Oils, opopanax		KE-27165										Y
8500	8002-72-0	Oils, onion		KE-27164										Y
8501	72968-46-8	Oils, olibanum, thermally cracked		KE-27163										Y
8502	68952-41-0	Oils, olibanum, terpene-free		KE-27162										Y
8503	68082-84-8	Oils, oiticica, polymers with formaldehyde, phenol and tung oil		KE-27161										Y
8504	68424-80-6	Oils, oiticica, polymers with cresol, o-cresol, formaldehyde, phenol, rosin and tung oil		KE-27160										Y
8505	99811-98-0	Oils, oiticica, polymers with p-tert-butylphenol and formaldehyde		KE-27159										Y
8506	68082-83-7	Oils, oiticica, polymers with bisphenol A, formaldehyde, glycerol, maleic anhydride, rosin and tung oil		KE-27158										Y
8507	68424-79-3	Oils, oiticica, polymers with bisphenol A, formaldehyde, glycerol, maleic anhydride, pentaerythritol and rosin		KE-27157										Y
8508	69012-12-0	Oils, oiticica, polymers with benzoic acid, conjugated walnut oil, phthalic anhydride, soybean oil and tung oil		KE-27156										Y
8509	67785-28-8	Oils, oiticica, polymd., oxidized		KE-27155										Y
8510	68917-09-9	Oils, Ocotea pretiosa; Oil of Brazilian sassafras		KE-27154										Y
8511	106457-91-4	Oils, oat		KE-27153										Y
8512	97676-30-7	Oils, oak, Quercus robur		KE-27152										Y
8513	97676-29-4	Oils, oak, Quercus alba		KE-27151										Y
8514	68917-10-2	Oils, oakmoss		KE-27150										Y
8515	97676-34-1	Oils, oak		KE-27149										Y
8516	8008-45-5	Oils, nutmeg; Oil of myristica		KE-27148										Y
8517	8016-38-4	Oils, neroli; Oil of orange blossom, Oil of orange flowers		KE-27147										Y

8518	91079-11-7	Oils, neat's-foot, sulfated-sulfonated, sodium salts		KE-27146										Y
8519	61788-70-3	Oils, neat's-foot, sulfated, sodium salts		KE-27145										Y
8520	91079-10-6	Oils, neat's-foot, sulfated, ammonium salts		KE-27144										Y
8521	68187-92-8	Oils, neat's-foot, sodium salts		KE-27143										Y
8522	71011-05-7	Oils, neat's-foot, potassium salts		KE-27142										Y
8523	8002-64-0	Oils, neat's-foot		KE-27141										Y
8524	8016-37-3	Oils, myrrh		KE-27140										Y
8525	68153-13-9	Oils, mustard, sulfurized		KE-27139										Y
8526	61788-68-9	Oils, mustard, sulfated, sodium salt		KE-27138										Y
8527	68553-77-5	Oils, mustard, propoxylated		KE-27137										Y
8528	68082-82-6	Oils, mustard, potassium salts		KE-27136										Y
8529	68952-40-9	Oils, mustard, polymers with soybean oil, sulfur-crosslinked		KE-27135										Y
8530	68952-39-6	Oils, mustard, polymers with soybean oil, chlorosulfurized		KE-27134										Y
8531	68952-38-5	Oils, mustard, polymers with rape oil, sulfur-crosslinked		KE-27133										Y
8532	68952-37-4	Oils, mustard, polymers with rape oil and soybean oil, sulfur-crosslinked		KE-27132										Y
8533	68082-81-5	Oils, mustard, polymd., oxidized		KE-27131										Y
8534	68424-78-2	Oils, mustard, oxidized		KE-27130										Y
8535	68953-50-4	Oils, mustard, mixed with rape oil, chlorosulfurized		KE-27129										Y
8536	68553-76-4	Oils, mustard, ethoxylated		KE-27128										Y
8537	70914-06-6	Oils, mustard, esters with propylene glycol		KE-27127										Y
8538	68514-71-6	Oils, mustard, esters with diethylene glycol		KE-27126										Y
8539	68153-12-8	Oils, mustard, chlorosulfurized		KE-27125										Y
8540	68514-72-7	Oils, mustard, iso-Bu esters, sulfated, sodium salts		KE-27124										Y
8541	68783-74-4	Oils, mustard, iso-Bu esters		KE-27123										Y
8542	68953-51-5	Oils, mustard, bisulfited		KE-27122										Y
8543	8007-40-7	Oils, mustard		KE-27121										Y
8544	73049-66-8	Oils, muskrat		KE-27120										Y
8545	68917-13-5	Oils, mushroom		KE-27119										Y
8546	70321-68-5	Oils, mullein		KE-27118										Y
8547	68440-44-8	Oils, lard, mixed with vegetable oil deodorizer distillates, sulfated, sodium salts		KE-27117										Y
8548	68440-43-7	Oils, mixed lard and sperm, sulfated, sodium salts		KE-27116										Y
8549	68953-49-1	Oils, mixed herring and menhaden, hydrogenated		KE-27115										Y
8550	68917-17-9	Oils, mixed grapefruit and shad dock, terepene-free		KE-27114										Y
8551	70983-99-2	Oils, mixed cod and whale, oxidized		KE-27113										Y
8552	68648-40-8	Oils, mixed cod and herring oxidized bisulfited		KE-27112										Y
8553	68917-15-7	Oils, mint, Mentha citrata		KE-27111										Y
8554	68917-14-6	Oils, mint, Mentha arvensis piperascens, terpene-free		KE-27110										Y
8555	68917-18-0	Oils, mint, Mentha arvensis piperascens		KE-27109										Y
8556	68916-80-3	Oils, mint, Mentha aquatica		KE-27108										Y
8557	91079-08-2	Oils, mink, Et esters		KE-27107										Y
8558	68910-69-0	Oils, menhaden, stearins		KE-27106										Y
8559	68553-75-3	Oils, menhaden, polymers with tung oil		KE-27105										Y
8560	68553-74-2	Oils, menhaden, polymers with styrene and tung oil		KE-27104										Y
8561	68553-73-1	Oils, menhaden, polymers with rosin and tung oil, calcium salts		KE-27103										Y
8562	68783-73-3	Oils, menhaden, polymers with pentaerythritol, phthalic anhydride, soybean oil and 2,4-TDI		KE-27102										Y
8563	68015-24-7	Oils, menhaden, polymers with pentaerythritol, phthalic anhydride, rosin and tall oil		KE-27101										Y
8564	68082-80-4	Oils, menhaden, polymers with pentaerythritol, phthalic anhydride and TDI		KE-27100										Y
8565	68458-44-6	Oils, menhaden, polymers with pentaerythritol, phthalic anhydride and tall oil		KE-27099										Y
8566	68988-97-6	Oils, menhaden, polymers with pentaerythritol, phthalic anhydride and soybean oil		KE-27098										Y
8567	68071-87-4	Oils, menhaden, polymers with pentaerythritol and phthalic anhydride		KE-27097										Y
8568	68512-55-0	Oils, menhaden, polymers with oiticica oil, pentaerythritol and tung oil		KE-27096										Y
8569	189896-63-7	Oils, menhaden polymers with maleic anhydride, pentaerythritol, ethylene glycol, safflower oil, tall oil and tung oil		KE-27095										Y
8570	68131-15-7	Oils, menhaden, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, rosin and tall oil		KE-27094										Y
8571	68554-57-4	Oils, menhaden, polymers with maleic anhydride, pentaerythritol and phthalic anhydride		KE-27093										Y
8572	68424-77-1	Oils, menhaden, polymers with maleic anhydride and rosin, calcium salts		KE-27092										Y
8573	68201-52-5	Oils, menhaden, polymers with maleic anhydride and pentaerythritol		KE-27091										Y
8574	68458-43-5	Oils, menhaden, polymers with isophthalic acid, maleic anhydride and pentaerythritol		KE-27090										Y
8575	67989-60-0	Oils, menhaden, polymers with isophthalic acid and pentaerythritol		KE-27089										Y
8576	68956-67-2	Oils, menhaden, polymers with glycerol, rosin and tung oil		KE-27088										Y
8577	68071-86-3	Oils, menhaden, polymers with glycerol, phthalic anhydride and tall-oil rosin		KE-27087										Y
8578	68553-72-0	Oils, menhaden, polymers with glycerol, phthalic anhydride and soybean oil		KE-27086										Y
8579	68918-85-4	Oils, menhaden, polymers with glycerol, phthalic anhydride and rosin		KE-27085										Y
8580	68918-84-3	Oils, menhaden, polymers with glycerol, pentaerythritol, phthalic anhydride and rosin		KE-27084										Y
8581	68918-89-8	Oils, menhaden, polymers with glycerol, pentaerythritol and phthalicanhydride		KE-27083										Y

8582	68458-42-4	Oils, menhaden, polymers with glycerol, maleic anhydride, phthalic anhydride and vinyltoluene		KE-27082										Y
8583	68988-96-5	Oils, menhaden, polymers with glycerol, maleic anhydride, phthalic anhydride and soybean oil		KE-27081										Y
8584	68988-95-4	Oils, menhaden, polymers with glycerol, maleic anhydride, phthalic anhydride and		KE-27080										Y
8585	68910-53-2	Oils, menhaden, polymers with glycerol, maleic anhydride, pentaerythritol, sulfated soybean oil sodium salt and tall oil		KE-27079										Y
8586	68988-94-3	Oils, menhaden, polymers with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-27078										Y
8587	68952-74-9	Oils, menhaden, polymers with glycerol, maleic anhydride, pentaerythritol and rosin		KE-27077										Y
8588	68132-22-9	Oils, menhaden, polymers with glycerol, maleic anhydride and phthalic anhydride		KE-27076										Y
8589	68553-71-9	Oils, menhaden, polymers with glycerol, isophthalic acid, maleic anhydride, pentaerythritol and soybean oil		KE-27075										Y
8590	68458-41-3	Oils, menhaden, polymers with glycerol, isophthalic acid, maleic anhydride and		KE-27074										Y
8591	68988-93-2	Oils, menhaden, polymers with glycerol, isophthalic acid and pentaerythritol		KE-27073										Y
8592	68410-64-0	Oils, menhaden, polymers with glycerol and phthalic anhydride		KE-27072										Y
8593	68553-70-8	Oils, menhaden, polymers with glycerol and isophthalic acid		KE-27071										Y
8594	68553-69-5	Oils, menhaden, polymers with fumaric acid, pentaerythritol and rosin		KE-27070										Y
8595	68918-83-2	Oils, menhaden, polymers with fumaric acid, pentaerythritol and phthalic anhydride		KE-27069										Y
8596	70983-98-1	Oils, menhaden, polymers with ethylene glycol, pentaerythritol, phthalic anhydride and tall oil		KE-27068										Y
8597	68333-33-5	Oils, menhaden, polymers with ethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-27067										Y
8598	68015-25-8	Oils, menhaden, polymers with ethylene glycol, pentaerythritol, phthalic anhydride and rosin		KE-27066										Y
8599	67989-59-7	Oils, menhaden, polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-27065										Y
8600	68649-90-1	Oils, menhaden, polymers with dipentaerythritol, pentaerythritol and phthalic anhydride		KE-27064										Y
8601	96349-78-9	Oils, menhaden, polymers with dicyclopentadiene, 1H-indene, isophthalic acid, methylstyrene, pentaerythritol, styrene and vinyltoluene		KE-27063										Y
8602	96873-86-8	Oils, menhaden, polymers with dicyclopentadiene, 1H-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol, styrene and vinyltoluene		KE-27062										Y
8603	96873-87-9	Oils, menhaden, polymers with dicyclopentadiene, 1H-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol and vinyltoluene		KE-27061										Y
8604	68527-28-6	Oils, menhaden, polymers with dicyclopentadiene		KE-27060										Y
8605	68553-68-4	Oils, menhaden, polymers with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride and rosin		KE-27059										Y
8606	68458-40-2	Oils, menhaden, polymers with p-tert-butylphenol, formaldehyde, glycerol and phthalic anhydride		KE-27058										Y
8607	69013-12-3	Oils, menhaden, polymers with p-tert-butylphenol, dicyclopentadiene, formaldehyde and tung		KE-27057										Y
8608	68918-88-7	Oils, menhaden, polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-27056										Y
8609	68606-89-3	Oils, menhaden, polymers with benzoic acid, neopentyl glycol, phthalic anhydride and		KE-27055										Y
8610	68458-39-9	Oils, menhaden, polymers with benzoic acid, glycerol and isophthalic acid		KE-27054										Y
8611	96471-09-9	Oils, menhaden, polymd. polymers with glycerol, phthalic anhydride, rosin, soybean oil and tall oil		KE-27053										Y
8612	96471-08-8	Oils, menhaden, polymd., polymers with glycerol, pentaerythritol, phthalic anhydride, sorbitol and tall oil		KE-27052										Y
8613	68440-42-6	Oils, menhaden, polymd., oxidized		KE-27051										Y
8614	68213-57-0	Oils, menhaden, polymd.		KE-27050										Y
8615	68201-51-4	Oils, menhaden, oxidized		KE-27049										Y
8616	68424-76-0	Oils, menhaden, lead salts	납화합물칭	KE-27048	97-1-9							유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
8617	68956-50-3	Oils, menhaden, hydrogenated, reaction products with diethanolamine		KE-27047										Y
8618	68953-47-9	Oils, menhaden, epoxidized		KE-27046										Y
8619	8002-50-4	Oils, menhaden		KE-27045										Y
8620	8014-71-9	Oils, Melissa officinalis; Oil of balm		KE-27044										Y
8621	97676-25-0	Oils, mate		KE-27043										Y
8622	68991-39-9	Oils, mastic		KE-27042										Y
8623	97676-24-9	Oils, marshmallow		KE-27041										Y
8624	8015-01-8	Oils, marjoram, sweet; Oil of Marjoram		KE-27040										Y
8625	69013-11-2	Oils, marine, hydrogenated, reaction products with tallow, sodium salts		KE-27039										Y

8626	69013-10-1	Oils, marine, hydrogenated, reaction products with glycerol and tallow, barium sodium salts		KE-27038										Y
8627	68917-21-5	Oils, maple		KE-27037										Y
8628	8023-89-0	Oils, Manila elemi; Oil of canarium cummune, Oil of elemi		KE-27036										Y
8629	68917-20-4	Oils, mandarin, terpene-free		KE-27035										Y
8630	68953-46-8	Oils, mandarin, distn. residues		KE-27034										Y
8631	8008-31-9	Oils, mandarin		KE-27033										Y
8632	68917-19-1	Oils, magnolia		KE-27032										Y
8633	8016-31-7	Oils, lovage		KE-27031										Y
8634	68991-23-1	Oils, lobster-shell		KE-27030										Y
8635	68855-99-2	Oils, Litsea cubeba		KE-27029										Y
8636	68916-81-4	Oils, linden		KE-27028										Y
8637	68916-84-7	Oils, lime, terpene-free		KE-27027										Y
8638	68916-83-6	Oils, lime, psoralen-free		KE-27026										Y
8639	8008-26-2	Oils, lime		KE-27025										Y
8640	68916-82-5	Oils, lily-of-the valley		KE-27024										Y
8641	68916-85-8	Oils, lily		KE-27023										Y
8642	68916-92-7	Oils, lilac		KE-27022										Y
8643	97676-23-8	Oils, licorice		KE-27021										Y
8644	68648-39-5	Oils, lemon, terpene-free		KE-27020										Y
8645	68916-89-2	Oils, lemon, psoralen-free		KE-27019										Y
8646	73138-74-6	Oils, lemon, potassium hydroxide-treated		KE-27018										Y
8647	68916-88-1	Oils, lemon, pectin-free		KE-27017										Y
8648	68916-87-0	Oils, lemongrass, acetylated, hydrogenated		KE-27016										Y
8649	96152-71-5	Oils, lemongrass, acetates		KE-27015										Y
8650	8007-02-1	Oils, lemongrass		KE-27014										Y
8651	8008-56-8	Oils, lemon		KE-27013										Y
8652	68916-86-9	Oils, lavender, terpene-free		KE-27012										Y
8653	73049-64-6	Oils, lavandin, terpene-free		KE-27011										Y
8654	68916-93-8	Oils, lavandin, acetylated		KE-27010										Y
8655	8022-15-9	Oils, lavandin		KE-27009										Y
8656	8002-41-3	Oils, laurel		KE-27008										Y
8657	68553-67-3	Oils, lard, sulfurized, sodium salts		KE-27007										Y
8658	68153-11-7	Oils, lard, sulfurized, potassium salts		KE-27006										Y
8659	68606-88-2	Oils, lard, sulfurized, calcium salts		KE-27005										Y
8660	68990-17-0	Oils, lard, sulfated		KE-27004										Y
8661	68153-09-3	Oils, lard, sodium salts		KE-27003										Y
8662	68440-41-5	Oils, lard, polymers with oleic acid and sulfur chloride		KE-27002										Y
8663	68082-79-1	Oils, lard, polymd., oxidized		KE-27001										Y
8664	67762-59-8	Oils, lard, nitrated		KE-27000										Y
8665	70025-16-0	Oils, lard, mixed with vegetable oil deodorizer distillates, sulfated, sodium salts		KE-26999										Y
8666	68424-74-8	Oils, lard, Me esters, sulfated, sodium salts		KE-26998										Y
8667	68650-66-8	Oils, lard, Me esters reaction products with diethanolamine		KE-26997										Y
8668	68553-66-2	Oils, lard, ethoxylated		KE-26996										Y
8669	68918-87-6	Oils, lard, esters with propylene glycol		KE-26995										Y
8670	68334-27-0	Oils, lard, esterification products with tallow, calcium salts		KE-26994										Y
8671	68153-08-2	Oils, lard compds. with triethanolamine		KE-26993										Y
8672	68855-98-1	Oils, lard, calcium sodium salts		KE-26992										Y
8673	68153-07-1	Oils, lard, calcium salts		KE-26991										Y
8674	73049-63-5	Oils, larch		KE-26990										Y
8675	68648-38-4	Oils, lanolin, ethoxylated		KE-26989										Y
8676	70321-63-0	Oils, lanolin		KE-26988										Y
8677	73138-73-5	Oils, labdanum, residues, acetylated		KE-26987										Y
8678	73138-72-4	Oils, labdanum, residues		KE-26986										Y
8679	68606-87-1	Oils, labdanum, Et esters		KE-26985										Y
8680	73049-62-4	Oils, juniper, terpene-free		KE-26984										Y
8681	8002-68-4	Oils, juniper		KE-26983										Y
8682	8023-75-4	Oils, jonquil		KE-26982										Y
8683	8022-96-6	Oils, jasmine		KE-26981										Y
8684	8023-95-8	Oils, immortelle		KE-26980										Y
8685	8006-83-5	Oils, hyssop		KE-26979										Y
8686	8023-94-7	Oils, hyacinth		KE-26978										Y
8687	68916-98-3	Oils, ho-sho, acetates		KE-26977										Y
8688	8022-91-1	Oil, ho-sho; Oil cinnamomum camphora leaf, Oil ho leaf		KE-26976										Y
8689	68916-97-2	Oils, horehound		KE-26975										Y
8690	8007-04-3	Oils, hop		KE-26974										Y
8691	8023-93-6	Oils, honeysuckle		KE-26973										Y
8692	68991-36-6	Oils, Himalayan cedarwood		KE-26972										Y
8693	61788-84-9	Oils, herring, sulfonated		KE-26971										Y
8694	61788-83-8	Ois, herring, sulfated, sodium salts		KE-26970										Y
8695	61788-82-7	Oils, herring, sulfated, ammonium salts		KE-26969										Y
8696	68990-16-9	Oils, herring, sulfated		KE-26968										Y
8697	68514-70-5	Oils, herring, potassium salts		KE-26967										Y
8698	68648-37-3	Oils, herring, polymd., oxidized, bisulfited		KE-26966										Y
8699	68082-77-9	Oils, herring, polymd., oxidized		KE-26965										Y
8700	92302-65-3	Oils, herring, polymd.		KE-26964										Y
8701	68389-85-5	Oils, herring, oxidized		KE-26963										Y
8702	93572-52-2	Oils, herring, oleins		KE-26962										Y
8703	91770-41-1	Oils, herring, Et esters		KE-26961										Y
8704	8008-10-4	Oils, hemlock		KE-26960										Y
8705	68952-72-7	Oils, hay, coumarin-free		KE-26959										Y
8706	8031-00-3	Oils, hay		KE-26958										Y
8707	68991-35-5	Oils, guaiacwood, oxidized		KE-26957										Y
8708	68991-34-4	Oils, guaiacwood, dehydrated		KE-26956										Y
8709	61789-17-1	Oils, guaiacwood, acetates		KE-26955										Y
8710	68916-46-1	Oils, grapefruit, terpene-free		KE-26954										Y
8711	8016-20-4	Oils, grapefruit		KE-26953										Y
8712	120962-03-0	Oils, glyceridic, canola		KE-26952										Y
8713	72480-62-7	Oils, ginseng		KE-26951										Y
8714	68916-45-0	Oils, ginger, terpene-free		KE-26950										Y
8715	8023-92-5	Oils, gingergrass		KE-26949										Y
8716	8007-08-7	Oils, ginger		KE-26948										Y
8717	68916-44-9	Oils, geranium, terpene-free		KE-26947										Y
8718	68916-43-8	Oils, geranium, sapond.		KE-26946										Y
8719	68916-42-7	Oils, geranium, Bourbon, distn. residues		KE-26945										Y
8720	68916-41-6	Oils, geranium, borated		KE-26944										Y
8721	8000-46-2	Oils, rose geranium; Oil of rose geranium		KE-26943										Y
8722	72968-45-7	Oils, gentian		KE-26942										Y
8723	8000-78-0	Oils, garlic		KE-26941										Y
8724	68916-47-2	Oils, gardenia		KE-26940										Y
8725	68916-54-1	Oils, galbanum, terpene-free		KE-26939										Y
8726	8023-91-4	Oils, galbanum		KE-26938										Y
8727	8007-27-0	Oils, fleabane, Erigeron canadensis; Oil of canada fleabane		KE-26937										Y
8728	68153-04-8	Oils, flaxseed grain screenings		KE-26936										Y
8729	68187-94-0	Oils, fish, sulfated compds. with triethanolamine		KE-26935										Y
8730	71243-65-7	Oils, fish, sulfated, compds. with diethanolamine		KE-26934										Y
8731	68187-91-7	Oils, fish, sulfated, ammonium salt		KE-26933										Y
8732	98219-50-2	Oils, fish, reaction products with diethylenetriamine, di-Me sulfate-neutralized		KE-26932										Y
8733	68412-97-5	Oils, fish, polymers with tung oil		KE-26931										Y
8734	68553-65-1	Oils, fish, polymers with Me abietate and rosin		KE-26930										Y
8735	69669-34-7	Oils, fish, polymers with glycerol, phthalic anhydride and styrene		KE-26929										Y

8736	68413-00-3	Oils, fish, polymers with glycerol, hydrogenated fish oils, maleic anhydride, polymd. soybean oil and rosin,		KE-26928										Y
8737	68412-98-6	Oils, fish, polymers with glycerol and tall oil		KE-26927										Y
8738	68553-64-0	Oils, fish, polymers with glycerol and phthalic anhydride		KE-26926										Y
8739	68413-01-4	Oils, fish, polymers with cyclopentadiene, dicyclopentadiene, pentaerythritol and		KE-26925										Y
8740	68956-66-1	Oils, fish, polymers with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride, rosin and tung oil		KE-26924										Y
8741	68991-31-1	Oils, fish, polymd., oxidized		KE-26923										Y
8742	68606-86-0	Oils, fish, polymd.		KE-26922										Y
8743	97488-98-7	Oils, fish, oxidized, bisulfited, sodium salts		KE-26921										Y
8744	68553-63-9	Oils, fish, lead salts	납화합물질	KE-26920	97-1-9							유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
8745	99035-71-9	Oils, fish, hydrogenated, sulfonated, sodium salts		KE-26919										Y
8746	73138-71-3	Oils, fish, hydrogenated, glycerol polymer ester		KE-26918										Y
8747	68553-62-8	Oils, fish, hydrogenated compds. with morpholine		KE-26917										Y
8748	8021-28-1	Oils, fir		KE-26916										Y
8749	68916-52-9	Oils, fig; Oils, figleaf		KE-26915										Y
8750	68990-15-8	Oils, fenugreek		KE-26914										Y
8751	8006-84-6	Oils, fennel		KE-26913										Y
8752	73049-60-2	Oils, euphorbia		KE-26912										Y
8753	8000-48-4	Oils, eucalyptus; Oil eucalyptus globulus or macarthuri, Oil fucalyptus globulus or		KE-26911										Y
8754	8016-23-7	Oils, essential, guaiac wood		KE-26910										Y
8755	97676-21-6	Oils, Equisetum arvense		KE-26909										Y
8756	70955-39-4	Oils, English ivy		KE-26908										Y
8757	8001-17-0	Oils, egg		KE-26907										Y
8758	8050-89-3	Oils, Douglas fir		KE-26906										Y
8759	72986-40-4	Oils, dolphin, head		KE-26905										Y
8760	8006-75-5	Oils, dill		KE-26904										Y
8761	97676-20-5	Oils, dandelion		KE-26903										Y
8762	68916-59-6	Oils, cypress, terpene-free		KE-26902										Y
8763	8013-86-3	Oils, cypress		KE-26901										Y
8764	97676-19-2	Oils, currant, Ribes nigrum		KE-26900										Y
8765	8024-37-1	Oils, curcuma; Oil of turmeric		KE-26899										Y
8766	8014-13-9	Oils, cumin		KE-26898										Y
8767	70955-25-8	Oils, cucumber		KE-26897										Y
8768	8007-87-2	Oils, cubeb		KE-26896										Y
8769	8001-28-3	Oils, croton		KE-26895										Y
8770	68648-36-2	Oils, costus, hydrogenated		KE-26894										Y
8771	8008-52-4	Oils, coriander		KE-26893										Y
8772	8013-97-6	Oils, copaiba		KE-26892										Y
8773	8022-18-2	Oils, Convolvulus		KE-26891										Y
8774	72986-41-5	Oils, colocynth		KE-26890										Y
8775	97676-18-1	Oils, Cola		KE-26889										Y
8776	8016-21-5	Oils, cognac		KE-26888										Y
8777	8001-67-0	Oils, coffee		KE-26887										Y
8778	73049-56-6	Oils, clove, terpene-free		KE-26886										Y
8779	68917-29-3	Oils, clove leaf, terpenes		KE-26885										Y
8780	61789-49-9	Oils, clove, acetylated		KE-26884										Y
8781	8016-63-5	Oils, clary sage		KE-26883										Y
8782	73049-55-5	Oils, citronella, terpene-free		KE-26882										Y
8783	68916-56-3	Oils, citronella, reduced		KE-26881										Y
8784	73807-17-7	Oils, citronella, distn. residues		KE-26880										Y
8785	68916-66-5	Oils, citronella, citronellal-free		KE-26879										Y
8786	68991-26-4	Oils, citronella, bisulfited, sapond.		KE-26878										Y
8787	68606-85-9	Oils, citronella, bisulfited		KE-26877										Y
8788	61789-47-7	Oils, citronella, acetylated		KE-26876										Y
8789	8000-29-1	Oils, citronella		KE-26875										Y
8790	68991-25-3	Oils, citron		KE-26874										Y
8791	68916-65-4	Oils, cinnamon, terpene-free		KE-26873										Y
8792	8015-91-6	Oils, cinnamon		KE-26872										Y
8793	68990-12-5	Oils, cinchona bark		KE-26871										Y
8794	68916-63-2	Oils, chestnut		KE-26870										Y
8795	8000-44-0	Oils, cherry laurel		KE-26869										Y
8796	8006-76-6	Oils, champaca		KE-26868										Y
8797	68916-68-7	Oils, chamomile, Moroccan		KE-26867										Y
8798	8002-66-2	Oils, chamomile, German		KE-26866										Y
8799	8015-92-7	Oils, chamomile		KE-26865										Y
8800	73049-53-3	Oils, celery leaf		KE-26864										Y
8801	8015-90-5	Oils, celery		KE-26863										Y
8802	68916-69-8	Oils, cedrela wood		KE-26862										Y
8803	68990-83-0	Oils, cedarwood, Texan		KE-26861										Y
8804	68921-66-4	Oils, cedarwood, Atlas, terpene-free		KE-26860										Y
8805	61789-42-2	Oils, cedarwood, acetylated		KE-26859										Y
8806	8000-27-9	Oils, cedarwood		KE-26858										Y
8807	68952-71-6	Oils, cedarleaf, terpene-free		KE-26857										Y
8808	8007-20-3	Oils, cedarleaf; Oil of arbor vitae		KE-26856										Y
8809	8023-84-5	Oils, catnip		KE-26855										Y
8810	8007-80-5	Oils, cassia; Oil of chinese cinnamon, Oil of cinnamon		KE-26854										Y
8811	73049-51-1	Oils, carrot, terpene-free		KE-26853										Y
8812	8015-88-1	Oils, carrot		KE-26852										Y
8813	8021-43-0	Oils, carnation		KE-26851										Y
8814	8000-66-6	Oils, cardamom		KE-26850										Y
8815	8000-42-8	Oils, caraway		KE-26849										Y
8816	8024-15-5	Oils, Canada balsam		KE-26848										Y
8817	8008-51-3	Oils, camphor		KE-26847										Y
8818	68916-73-4	Oils, camellia		KE-26846										Y
8819	8008-98-8	Oils, cajuput		KE-26845										Y
8820	8013-10-3	Oils, cade; Oil of juniper tar		KE-26844										Y
8821	68188-03-4	Oils, cabreuva		KE-26843										Y
8822	68650-46-4	Oils, buchu leaves; Oil of buchu leaves		KE-26842										Y
8823	8023-80-1	Oils, broom		KE-26841										Y
8824	68916-76-7	Oils, bran		KE-26840										Y
8825	97808-50-9	Oils, bone, oxidized, bisulfited, sodium salts		KE-26839										Y
8826	68916-00-7	Oils, bois de rose, sodium salts		KE-26838										Y
8827	68917-24-8	Oils, black pepper, terpene-free		KE-26837										Y
8828	73049-50-0	Oils, black berry		KE-26836										Y
8829	8013-76-1	Oils, bitter almond		KE-26835										Y
8830	8001-88-5	Oils, birch-tar		KE-26834										Y
8831	8027-43-8	Oils, birch bud		KE-26833										Y
8832	71949-33-2	Oils, bergamot, terpene-free		KE-26832										Y
8833	68648-33-9	Oils, bergamot, psoralen-free; Oil of Bergamot, furanocoumarin free		KE-26831										Y
8834	73138-68-8	Oils, bergamot, potassium hydroxide treated		KE-26830										Y
8835	8007-75-8	Oils, bergamot		KE-26829										Y
8836	68915-83-3	Oils, beech-tar		KE-26828										Y
8837	68916-05-2	Oils, bay, terpene-free		KE-26827										Y
8838	8006-78-8	Oils, bay		KE-26826										Y
8839	8015-73-4	Oils, basil		KE-26825										Y
8840	70321-69-6	Oils, banana		KE-26824										Y
8841	8024-32-6	Oils, avocado		KE-26823										Y
8842	8016-69-1	Oils, Asarum; Oil of Canada snakeroot		KE-26822										Y
8843	72869-70-6	Oils, asafetida		KE-26821										Y
8844	68991-20-8	Oils, Artemisia vulgaris		KE-26820										Y
8845	8057-65-6	Oils, Arnica montana		KE-26819										Y
8846	8015-68-7	Oils, araucaria		KE-26818										Y

8847	72869-69-3	Oils, apricot		KE-26817										Y
8848	8007-70-3	Oils, anise; Oil of anise		KE-26816										Y
8849	68918-86-5	Oils, animal, polymd., oxidized		KE-26815										Y
8850	68991-17-3	Oils, animal, Me esters, polymd., oxidized		KE-26814										Y
8851	68990-79-4	Oils, animal, Me esters, mixed with vegetable oils, polymd., oxidized		KE-26813										Y
8852	68990-78-3	Oils, animal, Me esters, mixed with fish oils, polymd., oxidized		KE-26812										Y
8853	68916-12-1	Oils, angostura		KE-26811										Y
8854	68916-11-0	Oils, angelica, terpene-free		KE-26810										Y
8855	8015-64-3	Oils, angelica; Oil of angelica		KE-26809										Y
8856		Oils and fats quaternary ammonium compd.		KE-26808										Y
8857	134530-58-8	Oils, Ammi visnaga		KE-26807										Y
8858	8002-67-3	Oils, amber; Oil of Amber		KE-26806										Y
8859	8007-69-0	Oils, almond; Oil of sweet almond		KE-26805										Y
8860	8015-60-9	Oils, alfalfa		KE-26804										Y
8861	68952-68-1	Oils, alfa		KE-26803										Y
8862	8015-79-0	Oils, Acorus calamus; Oil of Calamus, Oil of sweet flag		KE-26802										Y
8863	8006-82-4	Oil piper nigrum		KE-26801										Y
8864	8008-46-6	Oil Myrtle		KE-26800										Y
8865	68648-35-1	Oil-liver oil, sulfated		KE-26799										Y
8866	68855-52-7	Oil-liver oil, sodium salts		KE-26798										Y
8867	68990-13-6	Oil-liver oil, polymd., oxidized bisulfited		KE-26797										Y
8868	68082-76-8	Cod-liver oil, polymd., oxidized		KE-26796										Y
8869	73049-59-9	Oil-liver oil, hydrolyzed		KE-26795										Y
8870	73049-58-8	Cod-liver oil, Et esters		KE-26794										Y
8871	68476-26-6	Oil gas		KE-26793										Y
8872	8000-34-8	Oil eugenia caryophyllata; Oil eugenia caryophyllata leaf, Oil eugenia caryo		KE-26792										Y
8873	8014-17-3	Oil citrus reticulata; Oils, petitgrain		KE-26791										Y
8874	73049-52-2	Oil cedarwood, oxidized dehydrated		KE-26790										Y
8875	68952-69-2	Oil bois de rose, acetylated		KE-26789										Y
8876	37911-28-7	(±)-Oct-1-yn-3-ol		KE-26788										Y
8877	14916-80-4	Oct-3-yn-1-ol		KE-26787										Y
8878	10519-20-7	2-Octynoic acid ethyl ester		KE-26786										Y
8879	5663-96-7	Oct-2-ynoic acid		KE-26785										Y
8880	818-72-4	Oct-1-yne-3-ol		KE-26784										Y
8881	1942-45-6	Oct-4-yne		KE-26783										Y
8882	2809-67-8	Oct-2-yne		KE-26782										Y
8883	629-05-0	Oct-1-yne		KE-26781										Y
8884	3547-33-9	2-(Octylthio)ethanol		KE-26780										Y
8885	2530-32-7	Octylsuccinic acid		KE-26779										Y
8886	26401-86-5	2,2',2''-[(Octylstannylidyne)tris(thio)]trisacetic acid triisooctyl ester		KE-26778										Y
8887	142-60-9	Octyl propionate		KE-26777										Y
8888	68134-28-1	Octylphosphonic acid monoethyl ester, potassium salt		KE-26776										Y
8889	4724-48-5	Octylphosphonic acid		KE-26775										Y
8890	9086-75-3	α-(Octylphenyl)-ω-(phenylmethoxy)poly(oxy-1,2-ethanediyl)		KE-26774										Y
8891	68987-90-6	α-(Octylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), branched		KE-26773										Y
8892	9063-89-2	α-(Octylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-26772										Y
8893	4175-37-5	4-Octyl-N-phenylbenzenamine		KE-26771										Y
8894	67923-87-9	2-[2-[2-(Octylphenoxy)ethoxy]ethoxy]ethanesulfonic acid sodium salt		KE-26770										Y
8895	99561-03-2	4-Octylphenol, branched		KE-26769										Y
8896	1806-26-4	Octylphenols	옥틸페놀류	KE-26768									263	Y
8897	13195-73-8	3-Octylpentane-2,4-dione		KE-26767										Y
8898	15930-66-2	3-(Octyloxy)-1-propanamine; γ-Octyloxypropylamine		KE-26766										Y
8899	52364-73-5	4'-(Octyloxy)[1,1'-biphenyl]-4-carbonitrile		KE-26765										Y
8900	2493-84-7	4-(Octyloxy)benzoic acid		KE-26764										Y
8901	54471-44-2	sec-Octyl 5-oxo-L-prolinate		KE-26763										Y
8902	106-84-3	3-Octyloxiraneoctanoic acid octyl ester		KE-26762										Y
8903	141-38-8	3-Octyloxiraneoctanoic acid 2-ethylhexyl ester		KE-26761										Y
8904	101-67-7	4-Octyl-N-(4-octylphenyl)benzenamine; Bis(4-octylphenyl)amine		KE-26760										Y
8905	26603-23-6	ar-Octyl-N-(octylphenyl)benzenamine; Bis(octylphenyl)amine		KE-26759										Y
8906	2306-88-9	Octyl octanoate		KE-26758										Y
8907	5303-26-4	Octyl nonanoate		KE-26757										Y
8908	13063-60-0	4-Octylmorpholine		KE-26756										Y
8909	2157-01-9	Octyl methacrylate		KE-26755										Y
8910	26530-20-1	2-Octyl-3(2H)-isothiazolone	2-옥틸-3(2H)-이소티아졸론	KE-26754	2014-1-687							유독물질: 2-옥틸-3(2H)-이소티아졸론 및 이를 1% 이상 함유한 혼합물	438	Y
8911	109-15-9	Octyl isobutyrate		KE-26753										Y
8912	73018-34-5	α-Octyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate, potassium salt		KE-26752										Y
8913	27252-75-1	α-Octyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-26751										Y
8914	110-11-2	Octyl hydrogen sulfate		KE-26750										Y
8915	17961-12-5	Octyl hydrogen adipate		KE-26749										Y
8916	4887-30-3	Octyl hexanoate		KE-26748										Y
8917	5132-75-2	Octyl heptanoate		KE-26747										Y
8918	7225-64-1	9-Octylheptadecane		KE-26746										Y
8919	54549-23-4	Octyl D-glucoside		KE-26745										Y
8920	41444-50-2	Octyl glucoside		KE-26744										Y
8921	98072-02-7	2-Octyldodecyl 3,5,5-trimethylhexanoate		KE-26743										Y
8922	94277-31-3	2-Octyldodecyl octanoate		KE-26742										Y
8923	22766-83-2	2-Octyldodecyl myristate		KE-26741										Y
8924	94277-33-5	2-Octyldodecyl heptanoate		KE-26740										Y
8925	5333-42-6	2-Octyl-1-dodecanol		KE-26739										Y
8926	40596-46-1	2-Octyldodecanoic acid		KE-26738										Y
8927	5979-98-6	Octyl docosanoate		KE-26737										Y
8928	3991-73-9	Octyl dihydrogen phosphate		KE-26736										Y
8929	98835-90-6	Octyl 5-(diethylamino)-2-phenylsulfonyl-2,4-pentadienoate		KE-26735										Y
8930	85557-19-3	N-Octyl-4,6-diallyloxy-1,3,5-triazin-2-amine		KE-26734										Y
8931	22020-14-0	Octyldecylmethylamine		KE-26733										Y
8932	32426-11-2	Octyldecyldimethylammonium chloride		KE-26732										Y
8933	45235-48-1	2-Octyl-1-decanol		KE-26731										Y
8934	619-39-6	2-Octyldecanoic acid		KE-26730										Y
8935	110-39-4	Octyl butyrate		KE-26729										Y
8936	83044-89-7	Octyl 3-[5-tert-butyl-5-(5-chloro-2H-benzotriazol-2-yl)-4-hydroxyphenyl]propionat		KE-26728										Y
8937	3575-31-3	4-Octylbenzoic acid		KE-26727										Y
8938	2189-60-8	Octylbenzene		KE-26726										Y
8939	142-95-0	Octylammonium chloride		KE-26725										Y
8940	67772-01-4	Octyl acrylate-Methyl methacrylate-Tributyltin methacrylate copolymer		KE-26724			06-5-4					제한물질: 수산화트리알킬주석[trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물		Y
8941	16436-00-3	Octyl acetoacetate		KE-26723										Y
8942	5921-87-9	4-Octyl acetate		KE-26722										Y
8943	4864-61-3	3-Octyl acetate		KE-26721										Y

8944	112-14-1	Octyl acetate		KE-26720										Y
8945	94133-58-1	Oct-3-enyl propionate		KE-26719										Y
8946	28805-58-5	Octenylbutanedioic acid		KE-26718										Y
8947	3913-80-2	(E)-Oct-2-enyl acetate		KE-26717										Y
8948	2371-13-3	Oct-2-enyl acetate		KE-26716										Y
8949	19093-20-0	(E)-Oct-5-en-2-one		KE-26715										Y
8950	14129-48-7	Oct-4-en-3-one		KE-26714										Y
8951	1669-44-9	Oct-3-en-2-one		KE-26713										Y
8952	4643-27-0	Oct-2-en-4-one		KE-26712										Y
8953	4312-99-6	Oct-1-en-3-one		KE-26711										Y
8954	5048-35-1	7-Octen-1-ol acetate		KE-26710										Y
8955	7380-48-5	3-Octen-1-ol acetate		KE-26709										Y
8956	55968-41-7	(Z)-Oct-5-en-2-ol		KE-26708										Y
8957	64275-73-6	(Z)-5-Octen-1-ol		KE-26707										Y
8958	20125-84-2	(Z)-Oct-3-en-1-ol		KE-26706										Y
8959	20125-85-3	(E)-Oct-3-en-1-ol		KE-26705										Y
8960	20125-81-9	(E)-Oct-2-en-4-ol		KE-26704										Y
8961	18409-17-1	(E)-2-Octen-1-ol		KE-26703										Y
8962	13175-44-5	Oct-7-en-1-ol		KE-26702										Y
8963	76649-14-4	Oct-3-en-2-ol		KE-26701										Y
8964	18185-81-4	Oct-3-en-1-ol		KE-26700										Y
8965	4798-61-2	Oct-2-en-4-ol		KE-26699										Y
8966	3391-86-4	1-Octen-3-ol		KE-26698										Y
8967	68854-59-1	(Z)-2-Octenoic acid, methyl ester		KE-26697										Y
8968	34495-71-1	(Z)-4-Octenoic acid, ethyl ester		KE-26696										Y
8969	78989-37-4	(E)-4-Octenoic acid ethyl ester		KE-26695										Y
8970	18654-81-4	(Z)-Oct-4-enoic acid		KE-26694										Y
8971	5169-51-7	(Z)-Oct-3-enoic acid		KE-26693										Y
8972	1577-96-4	(Z)-Oct-2-enoic acid		KE-26692										Y
8973	1577-21-5	(E)-Oct-6-enoic acid		KE-26691										Y
8974	5163-67-7	(E)-Oct-3-enoic acid		KE-26690										Y
8975	1577-19-1	Oct-3-enoic acid		KE-26689										Y
8976	1871-67-6	Oct-2-enoic acid		KE-26688										Y
8977	2442-10-6	1-Octen-3-ol acetate		KE-26687										Y
8978	68526-89-6	Octene, hydroformylation products, high-boiling		KE-26686										Y
8979	68527-05-9	Octene, hydroformylation products		KE-26685										Y
8980	25068-25-1	1-Octene homopolymer		KE-26684										Y
8981	85866-02-0	Oct-7-ene-1,2-diol		KE-26683										Y
8982	14277-16-8	Oct-4-enedioic acid		KE-26682										Y
8983	7642-15-1	(Z)-Oct-4-ene		KE-26681										Y
8984	14850-22-7	(Z)-Oct-3-ene		KE-26680										Y
8985	7642-04-8	(Z)-Oct-2-ene		KE-26679										Y
8986	14850-23-8	trans-Oct-4-ene		KE-26678										Y
8987	13389-42-9	trans-Oct-2-ene		KE-26677										Y
8988	14919-01-8	(E)-Oct-3-ene		KE-26676										Y
8989	592-98-3	Oct-3-yne		KE-26675										Y
8990	111-67-1	Oct-2-ene		KE-26674										Y
8991	111-66-0	1-Octene	1-옥텐	KE-26673										Y
8992	25377-83-7	Octene	옥텐	KE-26672										Y
8993	41547-22-2	(Z)-Oct-5-enal		KE-26671										Y
8994	1002-35-3	Octa-1,3,7-triene		KE-26670										Y
8995	7194-85-6	Octatriacontane		KE-26669										Y
8996	20284-29-1	Octaoleic acid, octaester with tripentaerythritol		KE-26668										Y
8997	589-63-9	Octan-4-one		KE-26667										Y
8998	106-68-3	Octan-3-one		KE-26666										Y
8999	111-13-7	2-Octanone; Methyl hexyl ketone		KE-26665										Y
9000	14624-13-6	1-Octanol aluminum salt		KE-26664										Y
9001	5978-70-1	(R)-Octan-2-ol		KE-26663										Y
9002	6169-06-8	d-Octan-2-ol		KE-26662										Y
9003	20296-29-1	(±)-Octan-3-ol		KE-26661										Y
9004	4128-31-8	(±)-Octan-2-ol	(±)-Octan-2-ol	KE-26660										Y
9005	589-62-8	Octan-4-ol		KE-26659										Y
9006	589-98-0	Octan-3-ol		KE-26658										Y
9007	123-96-6	Octan-2-ol		KE-26657										Y
9008	111-87-5	n-Octyl alcohol	n-옥틸 알코올	KE-26656										Y
9009	18312-04-4	Octanoic acid zirconium salt		KE-26655										Y
9010	557-09-5	Octanoic acid zinc salt		KE-26654										Y
9011	1912-83-0	Octanoic acid tin(2+) salt; Tin dioctanoate		KE-26653										Y
9012	16456-36-3	Octanoic acid tetradecyl ester; Tetradecyl octanoate		KE-26652										Y
9013	1984-06-1	Octanoic acid sodium salt; Sodium caprylate		KE-26651										Y
9014	538-23-8	Octanoic acid 1,2,3-propanetriyl ester		KE-26650										Y
9015	764-71-6	Octanoic acid potassium salt		KE-26649										Y
9016	10276-85-4	Octanoic acid phenylmethyl ester		KE-26648										Y
9017	26402-26-6	Octanoic acid monoester with 1,2,3-propanetriol		KE-26647										Y
9018	68130-48-3	Octanoic acid mixed diesters with hexanoic acid and triethylene glycol		KE-26646										Y
9019	7384-98-7	Octanoic acid 1-methyl-1,2-ethanediyl ester		KE-26645										Y
9020	29710-31-4	Octanoic acid hexadecyl ester		KE-26644										Y
9021	4826-87-3	Octanoic acid 2-ethyl-2-[[(1-oxooctyl)oxy]methyl]-1,3-propanediyl ester		KE-26643										Y
9022	10024-64-3	Octanoic acid 1-ethenyl-1,5-dimethyl-4-hexenyl ester		KE-26642										Y
9023	11140-04-8	Octanoic acid, ester with 1,2,3-propanetriol		KE-26641										Y
9024	20292-09-5	Octanoic acid dodecyl ester; Dodecyl octanoate		KE-26640										Y
9025	31335-74-7	Octanoic acid, 2,2-dimethyl-1,3-propanediyl ester		KE-26639										Y
9026	51532-26-4	(E)-Octanoic acid, 3,7-dimethyl-2,6-octadienyl ester		KE-26638										Y
9027	71607-44-8	Octanoic acid compound with dicyclohexylamine (1:1)		KE-26637										Y
9028	17463-34-2	Octanoic acid compd. with 1-octanamine (1:1)		KE-26636										Y
9029	22919-56-8	Octanoic acid compd. with 2,2',2''-nitrilotris[ethanol] (1:1)		KE-26635										Y
9030	16530-72-6	Octanoic acid compd. with 2,2'-iminobis[ethanol] (1:1)		KE-26634										Y
9031	68171-53-9	Octanoic acid compd. with 1-amino-2-propanol (1:1)		KE-26633										Y
9032	6700-85-2	Octanoic acid cobalt salt		KE-26632										Y
9033	6107-56-8	Octanoic acid calcium salt		KE-26631										Y
9034	3008-50-2	Octanoic acid 2,2-bis[[(1-oxooctyl)oxy]methyl]-1,3-propanediyl ester		KE-26630										Y
9035	6028-57-5	Octanoic acid aluminium salt		KE-26629										Y
9036	124-07-2	Octanoic acid; Caprylic acid		KE-26628										Y
9037	111-88-6	1-Octanethiol; n-Octyl mercaptan	1-옥탄티올	KE-26627	2024-1-1205							유독물질: 1-옥탄티올[1-Octanethiol; n-Octyl mercaptan; 111-88-6] 및 이를 2.5% 이상 함유한 혼합물		Y
9038	1114-91-6	Octane-2,4,5,7-tetrone		KE-26626										Y
9039	52894-25-4	Octane-1,2,7,8-tetrol		KE-26625										Y
9040	13467-82-8	Octaneperoxoic acid 1,1-dimethylethyl ester; tert-Butyl peroctoate		KE-26624										Y
9041		Octaneperoxoic acid alkyl(C=5-10) ester		KE-26623										Y
9042	6320-18-9	Octane-3,5-dione		KE-26622										Y
9043	14090-87-0	2,4-Octanedione		KE-26621										Y
9044	585-25-1	Octane-2,3-dione		KE-26620										Y
9045	24434-09-1	3,6-Octanediol		KE-26619										Y
9046	629-41-4	Octane-1,8-diol		KE-26618										Y
9047	1117-86-8	Octane-1,2-diol		KE-26617										Y
9048	5238-22-2	Octanedioic acid bis(2-ethylhexyl) ester		KE-26616										Y
9049	505-48-6	Octanedioic acid		KE-26615										Y
9050	19402-63-2	1,8-Octane dicarboxylic acid diammonium salt; Ammonium sebacate		KE-26614										Y
9051	373-44-4	1,8-Octanediamine		KE-26613										Y
9052	111-65-9	Octane	옥테인	KE-26612										Y
9053	111-86-4	1-Octanamine; Octylamine		KE-26611										Y
9054	629-01-6	Octanamide		KE-26610										Y
9055	124-13-0	Octanal		KE-26609										Y

9056	3081-07-0	1,1,3,3,5,7,7-Octamethyl-1,7-tetrasiloxanediol; 1,7-Dihydroxyoctamethyltetra		KE-26608										Y
9057	68583-49-3	Octamethylcyclotetrasiloxane reaction products with silica		KE-26607										Y
9058	556-67-2	Octamethylcyclotetrasiloxane		KE-26606						별표-665				Y
9059	481-06-1	(2S,3aS,5aS,9bS)-2,3,3a,4,5,5a,8,9b-Octahydro-3,5a,9-trimethylnaphtho[1,2-b]furan-2,8-dione;		KE-26605										Y
9060	28231-03-0	Octahydro-3,8,8-trimethyl-6-methylene-1H-3a,7-methanoazulen-5-ol		KE-26604										Y
9061	77-54-3	[3R-(3α,3aβ,6α,7β,8aα)]-Octahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl acetate; Cedryl acetate		KE-26603										Y
9062	77-53-2	[3R-(3α,3aβ,6α,7β,8aα)]-Octahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-6-ol		KE-26602										Y
9063	54464-57-2	1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-acetonaphthalenone		KE-26601										Y
9064	6674-22-2	2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-a]azepine; 1,8-Diazabicyclo[5.4.0]undec-7-ene		KE-26600										Y
9065	19870-74-7	[3R-(3α,3aβ,6β,7β,8aα)]-Octahydro-6-methoxy-3,6,8,8-tetramethyl-1H-3a,7-methanoazulene		KE-26599										Y
9066	42594-17-2	(Octahydro-4,7-methano-1H-indenediyl)bis(methylene) diacrylate		KE-26598										Y
9067	80623-07-0	(3aα,4β,7β,7aα)-Octahydro-4,7-methano-3aH-indene-3a-carboxylic acid ethyl ester		KE-26597										Y
9068	80657-64-3	(3aα,4α,7α,7aα)-Octahydro-4,7-methano-3aH-indene-3a-carboxylic acid ethyl ester		KE-26596										Y
9069	68140-53-4	Octahydro-4,7-methano-1H-indene-2-carboxylic acid ethyl ester		KE-26595										Y
9070	70776-86-2	[1R-(1α,4aβ,10aα)]-4-[[[1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl](3-oxo-3-phenylpropyl)amino]-2-butanone		KE-26594										Y
9071	1446-61-3	[1R-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine; Dehydroabietylamine		KE-26593										Y
9072	14187-32-7	6,7,9,10,17,18,20,21-Octahydrodibenzo[b,k][1,4,7,10,13,16]hexaoxacyclooctadecin; Dibenzo[a,j]-1,4,7,10,13,16-hexaoxacyclooctadeca-2,11-diene, Dibenzo-18-crown-6		KE-26592										Y
9073	76-19-7	Octafluoropropane; Perfluoropropane		KE-26591										Y
9074	871-84-1	Octa-1,7-diyne		KE-26590										Y
9075	97259-62-6	(2E,6Z)-Octa-2,6-dienol		KE-26589										Y
9076	18409-20-6	(2E,4E)-Octa-2,4-dienol		KE-26588										Y
9077	3710-30-3	1,7-Octadiene		KE-26587										Y
9078	5675-25-2	Octa-1,4-diene		KE-26586										Y
9079	56767-18-1	(E,E)-2,6-Octadienal		KE-26585										Y
9080	506-24-1	Octadec-9-ynoic acid		KE-26584										Y
9081	629-89-0	Octadecyne		KE-26583										Y
9082	12671-74-8	2-Octadecyl-1H-thioxanthено(2,1,9-def)isoquinoline-1,3-(2H)-dione; Benzothioxanthene-3,4-dicarboxylic acid N-		KE-26582										Y
9083	69078-45-1	4-(n-Octadecylsuccinimido)-2-(1-phenyl-5-tetrazoylthio)indan-1-one		KE-26581										Y
9084	5693-14-1	Octadecylsuccinic acid		KE-26580										Y
9085	4475-04-1	Octadecylpropanedioic acid		KE-26579										Y
9086	25371-54-4	Octadecylphosphonic acid dimethyl ester		KE-26578										Y
9087	4724-47-4	Octadecylphosphonic acid		KE-26577										Y
9088	85967-29-9	Octadecylphenoxybenzene		KE-26576										Y
9089	100231-75-2	Octadecyl palmitate		KE-26575										Y
9090	18312-31-7	Octadecyl octanoate		KE-26574										Y
9091	112-99-2	N-Octadecyl-1-octadecanamine		KE-26573										Y
9092	58069-11-7	α,α',α''-[(Octadecylnitrilo)tri-2,1-ethanediyl]tris[ω-hydroxypoly(oxy-1,2-ethanediyl)] phosphate		KE-26572										Y
9093	56388-48-8	Octadecylnaphthalene		KE-26571										Y
9094	3234-84-2	Octadecyl laurate		KE-26570										Y
9095	84878-34-2	Octadecyl isononanoate		KE-26569										Y
9096	28883-73-0	α,α'-[(Octadecylimino)di-2,1-ethanediyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] hydrochloride		KE-26568										Y
9097	26635-92-7	α,α'-[(Octadecylimino)di-2,1-ethanediyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		KE-26567										Y
9098	10213-78-2	2,2'-(Octadecylimino)bisethanol		KE-26566										Y
9099	25231-21-4	α-Octadecyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-26565										Y
9100	69980-69-4	α-Octadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate, sodium salt		KE-26564										Y
9101	9005-00-9	α-Octadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl); Poly(oxyethylene) stearyl ether		KE-26563										Y
9102	13006-05-8	Octadecyl hydrogen sulfate, magnesium salt		KE-26562										Y
9103	143-03-3	Octadecyl hydrogen sulfate		KE-26561										Y
9104	2424-62-6	Octadecyl hydrogen malate		KE-26560										Y
9105		Octadecylguanidineamine polyethanol		KE-26559										Y
9106	27836-65-3	Octadecyl D-glucoside		KE-26558										Y
9107	18375-66-1	N-Octadecyl-D-gluconoamide		KE-26557										Y
9108	10094-45-8	(Z)-N-Octadecyldocos-13-enamide		KE-26556										Y
9109	36671-85-9	Octadecylcarbamic acid ethenyl ester homopolymer		KE-26555										Y
9110	3891-29-0	N-Octadecyl-1-aziridinecarboxamide; Octadecyl ethyleneurea		KE-26554										Y
9111	2190-04-7	Octadecylammonium acetate		KE-26553										Y
9112	5994-45-6	4-[(Octadecylamino)carbonyl]benzoic acid monosodium salt		KE-26552										Y
9113		2-Octadecylamino(or alkylamino)-3-alkyloxy-carbonylpropionic acid (C=3-16)		KE-26551										Y
9114	1838-08-0	Octadecylamine hydrochloride		KE-26550										Y
9115	822-23-1	Octadecyl acetate		KE-26549										Y
9116	557-58-4	(E)-Octadec-11-en-9-ynoic acid		KE-26548										Y

9117	7173-62-8	(Z)-N-9-Octadecenyl-1,3-propanediamine		KE-26547										Y
9118	593-31-7	(Z)-3-(9-Octadecenyloxy)propane-1,2-diol		KE-26546										Y
9119	98719-26-7	(T-4)-(9-Octadecenyl 3-oxobutanoato-O1',O3]bis(2-propanolato)aluminium		KE-26545										Y
9120	40165-68-2	(Z,Z)-N-9-Octadecenyl-9-octadecen-1-amine; Dioleylamine		KE-26544										Y
9121	19149-85-0	(Z)-Octadec-9-enyl laurate		KE-26543										Y
9122	26635-93-8	(Z)-9,0,0'-[(9-Octadecenylimino)di-2,1-ethanediyl]bis(ω-hydroxypoly(oxy-1,2-ethanediyl))		KE-26542										Y
9123	58253-49-9	α,α'-[(9-Octadecenylimino)di-2,1-ethanediyl]bis(ω-hydroxypoly(oxy-1,2-ethanediyl))		KE-26541										Y
9124	39464-69-2	(Z)-α-9-octadecenyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate		KE-26540										Y
9125	9004-98-2	(Z)-α-9-Octadecenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-26539										Y
9126	25190-05-0	α-9-Octadecenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-26538										Y
9127	17673-56-2	(Z)-Octadec-9-enyl (Z)-docos-13-enoate		KE-26537										Y
9128	14727-68-5	(Z)-9-Octadecenyl dimethylamine		KE-26536										Y
9129	68015-93-0	2-Octadecenyl butanedioic acid		KE-26535										Y
9130	37295-47-9	4-(Octadecenylamino)-4-oxo-2-butenoic acid polymer with 2,4,4-trimethyl-1-pentene		KE-26534										Y
9131	37702-39-9	(Z)-9-Octadecen-1-ol polymer with oxirane		KE-26533										Y
9132	17209-70-0	(Z)-9-Octadecen-1-ol, hydrogen sulfate, ammonium salt; Ammonium oleyl sulfate		KE-26532										Y
9133	64051-27-0	9-Octadecen-1-ol, hydrogen phosphate; Di-9-octadecenyl hydrogen phosphate		KE-26531										Y
9134	67969-85-1	(Z)-9-Octadecen-1-ol, dihydrogen phosphate compd. with 2-(dibutylamino)ethanol		KE-26530										Y
9135	7722-71-6	(Z)-9-Octadecen-1-ol, dihydrogen phosphate		KE-26529										Y
9136	24613-61-4	9-Octadecen-1-ol, dihydrogen phosphate		KE-26528										Y
9137	143-28-2	(Z)-9-Octadecen-1-ol; Oleyl alcohol		KE-26527										Y
9138	506-42-3	(E)-Octadec-9-enol		KE-26526										Y
9139	593-47-5	9-Octadecenol		KE-26525										Y
9140	26446-12-8	Octadecen-1-ol		KE-26524										Y
9141	557-07-3	(Z)-9-Octadecenoic acid zinc salt		KE-26523										Y
9142	75164-73-7	(Z)-9-Octadecenoic acid tridecyl ester; Tridecyl oleate		KE-26522										Y
9143	22393-85-7	(Z)-9-Octadecenoic acid, tetradecyl ester		KE-26521										Y
9144	97808-95-2	(Z)-9-Octadecenoic acid, sulfonated, ammonium salts		KE-26520										Y
9145	143-19-1	(Z)-9-Octadecenoic acid sodium salt		KE-26519										Y
9146	68412-09-9	(Z)-9-Octadecenoic acid reaction products with triethylenetetramine		KE-26518										Y
9147	68478-81-9	(Z)-9-Octadecenoic acid reaction products with dihydro-3-(dodecenyl)-2,5-furandione and triethylenetetramine		KE-26517										Y
9148	68954-59-6	(Z)-9-Octadecenoic acid reaction products with 2-[(2-aminoethyl)amino]ethanol compds. with di-Et		KE-26516										Y
9149	111-59-1	(Z)-9-Octadecenoic acid propyl ester		KE-26515										Y
9150	102184-96-3	(Z)-9-Octadecenoic acid 1,2,3-propanetriyl ester, sulfonated, ammonium salts		KE-26514										Y
9151	85631-53-4	(Z)-9-Octadecenoic acid 1,2,3-propanetriyl ester, sulfated, ammonium salt		KE-26513										Y
9152	94624-11-0	(Z)-9-Octadecenoic acid 1,2,3-propanetriyl ester, oxidized, sulfited, sodium salts		KE-26512										Y
9153	122-32-7	(Z)-9-Octadecenoic acid 1,2,3-propanetriyl ester; 1,2,3-Propanetriyl trioleate, Glycerin		KE-26511										Y
9154	143-18-0	(Z)-9-Octadecenoic acid potassium salt	올레산 포타슘	KE-26510										Y
9155	113716-34-0	(Z)-9-Octadecenoic acid polymer with oxirane		KE-26509										Y
9156	70321-87-8	(Z)-9-Octadecenoic acid polymer with N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine		KE-26508										Y
9157	21209-30-3	(Z)-9-Octadecenoic acid oxydi-2,1-ethanediyl ester		KE-26507										Y
9158	32953-65-4	(Z)-9-Octadecenoic acid octyl ester		KE-26506										Y
9159	17673-49-3	(Z)-9-Octadecenoic acid octadecyl ester		KE-26505										Y
9160	3687-45-4	(Z)-9-Octadecenoic acid (Z)-9-Octadecenyl ester; Cetiol		KE-26504										Y
9161	63310-16-7	(Z)-9-Octadecenoic acid monoester with 1,2,3-propanetriol, ester with boric acid (H3BO3)		KE-26503										Y
9162	85186-52-3	(Z)-9-Octadecenoic acid monoester with 1,2,3-propanetriol acetate		KE-26502										Y
9163	25496-72-4	(Z)-9-Octadecenoic acid monoester with 1,2,3-propanetriol		KE-26501										Y
9164	1330-80-9	(Z)-9-Octadecenoic acid monoester with 1,2-propanediol		KE-26500										Y
9165	67953-27-9	(Z)-9-Octadecenoic acid 8-methylnonyl ester		KE-26499										Y
9166	68515-82-2	(Z)-9-Octadecenoic acid methylethyl ester, sulfurized		KE-26498										Y
9167	112-11-8	(Z)-9-Octadecenoic acid 1-methylethyl ester		KE-26497										Y
9168	105-62-4	(Z)-9-Octadecenoic acid 1-methyl-1,2-ethanediyl ester; 1-Methyl-1,2-ethanediyl dioleate		KE-26496										Y
9169	112-62-9	(Z)-9-Octadecenoic acid methyl ester	(Z)-9-옥타데센산 메틸 에스터	KE-26495										Y
9170	1937-62-8	(E)-9-Octadecenoic acid methyl ester		KE-26494										Y
9171	111-10-4	(Z)-9-Octadecenoic acid 2-methoxyethyl ester		KE-26493										Y
9172	1120-46-3	(Z)-9-Octadecenoic acid lead(2+) salt	납화합물청	KE-26492	97-1-9					별표-176		뉴독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
9173	26761-50-2	(Z)-9-Octadecenoic acid isooctyl ester		KE-26491										Y
9174	57683-45-1	(Z)-9-Octadecenoic acid isooctadecyl ester		KE-26490										Y
9175	59231-34-4	(Z)-9-Octadecenoic acid isodecyl ester		KE-26489										Y
9176	4500-01-0	(Z)-9-Octadecenoic acid 2-hydroxyethyl ester		KE-26488										Y
9177	106-12-7	(Z)-9-Octadecenoic acid 2-(2-hydroxyethoxy)ethyl ester		KE-26487										Y
9178	10332-32-8	(Z)-9-Octadecenoic acid 3-hydroxy-2,2-bis(hydroxymethyl)propyl ester		KE-26486										Y
9179	20290-84-0	(Z)-9-Octadecenoic acid hexyl ester		KE-26485										Y
9180	21224-03-3	(Z)-9-Octadecenoic acid 1,6-hexanediyl ester		KE-26484										Y

9181	22393-86-8	(Z)-9-Octadecenoic acid hexadecyl ester		KE-26483										Y
9182	26399-02-0	(Z)-9-Octadecenoic acid 2-ethylhexyl ester		KE-26482										Y
9183	111-62-6	(Z)-9-Octadecenoic acid ethyl ester; Ethyl oleate		KE-26481										Y
9184	68134-05-4	(Z)-9-Octadecenoic acid, 2-ethoxyethyl ester		KE-26480										Y
9185	28060-90-4	(Z)-9-Octadecenoic acid, ester with 1,2,3-propanetriol dioctate		KE-26479										Y
9186	37220-82-9	(Z)-9-Octadecenoic acid, ester with 1,2,3-propanetriol		KE-26478										Y
9187	84455-33-4	(Z)-9-Octadecenoic acid, ester with oxybis[propanol]		KE-26477										Y
9188	86088-80-4	(Z)-9-Octadecenoic acid ester with oxybis[propanediol] (2:3)		KE-26476										Y
9189	59029-17-3	(Z)-9-Octadecenoic acid, ester with oxybis(propanediol); Diglycerin oleate, Diglyceryl oleate		KE-26475										Y
9190	67989-24-6	(Z)-9-Octadecenoic acid ester, with 2,2-dimethyl-1,3-propanediol		KE-26474										Y
9191	12772-47-3	(Z)-9-Octadecenoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol		KE-26473										Y
9192	114352-16-8	(Z)-9-Octadecenoic acid, esters with high-boiling nonene hydroformylation products		KE-26472										Y
9193	36078-10-1	(Z)-9-Octadecenoic acid dodecyl ester; Dodecyl oleate		KE-26471										Y
9194	42222-50-4	(Z)-9-Octadecenoic acid 2,2-dimethyl-1,3-propanediyl ester		KE-26470										Y
9195	68891-70-3	(Z)-9-Octadecenoic acid dimer polymer with formaldehyde-phenol polymer glycidyl ether		KE-26469										Y
9196	111-03-5	(Z)-9-Octadecenoic acid 2,3-dihydroxypropyl ester		KE-26468										Y
9197	25637-84-7	(Z)-9-Octadecenoic acid, diester with 1,2,3-propanetriol		KE-26467										Y
9198	3687-46-5	(Z)-9-Octadecenoic acid (Z)-decyl ester; Decyl oleate		KE-26466										Y
9199	10402-16-1	(Z)-9-Octadecenoic acid copper salt; Oleic acid copper salt		KE-26465										Y
9200	1095-66-5	(Z)-9-Octadecenoic acid compd. with morpholine (1:1); Oleic acid compound with morpholine (1:1)		KE-26464										Y
9201	68214-77-7	(Z)-9-Octadecenoic acid compd. with 3-methoxy-1-propanamine		KE-26463										Y
9202	13961-86-9	(Z)-9-Octadecenoic acid compd. with 2,2'-iminobis(ethanol) (1:1)		KE-26462										Y
9203	26094-13-3	(Z)-9-Octadecenoic acid compd. with 1-butanamine (1:1)		KE-26461										Y
9204	2272-11-9	(Z)-9-Octadecenoic acid compd. with 2-aminoethanol (1:1)		KE-26460										Y
9205	142-17-6	(Z)-9-Octadecenoic acid calcium salt		KE-26459										Y
9206	142-77-8	(Z)-9-Octadecenoic acid butyl ester; Butyl oleate		KE-26458										Y
9207	68201-21-8	(Z)-9-Octadecenoic acid branched alkyl (C=32-36) esters		KE-26457										Y
9208	25151-96-6	(Z)-9-Octadecenoic acid 2,2-bis(hydroxymethyl)-1,3-propanediyl ester; 2,2-Bis(hydroxymethyl)-1,3-propanediyl dioleate		KE-26456										Y
9209	10277-04-0	(Z)-9-Octadecenoic acid 2-[bis(2-hydroxyethyl)amino]ethyl ester		KE-26455										Y
9210	591-65-1	(Z)-9-Octadecenoic acid barium salt		KE-26454										Y
9211	544-60-5	(Z)-9-Octadecenoic acid ammonium salt; Ammonium oleate		KE-26453										Y
9212	68412-06-6	(Z)-9-Octadecenoic acid alkyl(C=12-15) esters		KE-26452										Y
9213	91782-93-3	(Z)-9-Octadecenoic acid alkyl(C=10-14) esters		KE-26451										Y
9214	112-80-1	(Z)-9-octadecenoic acid	(Z)-9-옥타데칸산	KE-26450										Y
9215	593-39-5	(Z)-Octadec-6-enoic acid		KE-26449										Y
9216	693-72-1	(E)-Octadec-11-enoic acid		KE-26448										Y
9217	2027-47-6	9-Octadecenoic acid		KE-26447										Y
9218	26764-26-1	Octadecenoic acid		KE-26446										Y
9219	56449-46-8	(Z)-9-Octadecenoate di-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl); Poly(oxyethylene) oleyl		KE-26445										Y
9220	37310-83-1	(Z)-9-Octadecen-1-ol phosphate		KE-26444										Y
9221	540-11-4	(R-(Z))-Octadec-9-ene-1,12-diol		KE-26443										Y
9222	1577-55-5	9-Octadecene-1,12-diol		KE-26442										Y
9223	1779-13-1	(Z)-9-Octadec-9-ene		KE-26441										Y
9224	7206-36-2	(Z)-Octadec-8-ene		KE-26440										Y
9225	7206-35-1	(Z)-Octadec-7-ene		KE-26439										Y
9226	7206-25-9	(E)-Octadec-9-ene		KE-26438										Y
9227	7206-23-7	(E)-Octadec-7-ene		KE-26437										Y
9228	112-88-9	1-Octadecene	1-옥타데센	KE-26436										Y
9229	27070-58-2	Octadecene		KE-26435										Y
9230	10460-00-1	(Z)-9-Octadecen-1-amine acetate; (Z)-Octadec-9-enylammonium acetate		KE-26434										Y
9231	112-90-3	Oleylamine	올레일아민	KE-26433										Y
9232	99035-67-3	(Z)-9-Octadecenamide, N-tallow alkyl derivs.		KE-26432										Y
9233	301-02-0	(Z)-9-Octadecenamide	시스-9-옥타데센오아마이드	KE-26431										Y
9234	506-44-5	(Z,Z,Z)-9,12,15-Octadecatrien-1-ol		KE-26430										Y
9235	68647-05-2	(Z,Z,Z)-9,12,15-Octadecatrienoic acid polymer with 1,3-isobenzofuranedione and 1,2,3-propanetriol,		KE-26429										Y
9236	301-00-8	(Z,Z,Z)-9,12,15-Octadecatrienoic acid methyl ester; Methyl (9Z,12Z,15Z)-9,12,15-octadecatrienoate		KE-26428										Y
9237	463-40-1	(Z,Z,Z)-9,12,15-Octadecatrienoic acid; Linolenic acid		KE-26427										Y
9238	506-23-0	(9E,11Z,13E)-9,11,13-Octadecatrienoic acid		KE-26426										Y
9239	544-73-0	(9E,11E,13E)-9,11,13-Octadecatrienoic acid		KE-26425										Y
9240	1955-33-5	Octadeca-9,12,15-trienoic acid		KE-26424										Y
9241	18261-92-2	Octadecan-3-one		KE-26423										Y
9242	7373-13-9	Octadecan-2-one		KE-26422										Y
9243	71608-59-8	1-Octadecanol, reaction products with hexakis(methoxymethyl)melamine and triethanolamine, di-Et sulfate, quaternized		KE-26421										Y
9244	68987-29-1	1-Octadecanol phosphate potassium salt		KE-26420										Y
9245	112-92-5	1-Octadecanol	1-옥타데칸올	KE-26419										Y
9246	557-05-1	Octadecanoic acid zinc salt; Zinc stearate		KE-26418										Y
9247	31556-45-3	Octadecanoic acid, tridecyl ester		KE-26417										Y
9248	17661-50-6	Octadecanoic acid tetradecyl ester; Tetradecyl stearate		KE-26416										Y
9249	822-16-2	Sodium stearate	스테아르산 나트륨	KE-26415										Y
9250	88902-97-0	Octadecanoic acid rhodium(2+) salt; Rhodium octadecanoate		KE-26414										Y

9251	68424-97-5	Octadecanoic acid, reaction products with N,N-dimethyl-1,3-propanediamine and dodecanoic acid, chloroacetic acid-,		KE-26413										Y
9252	84962-06-1	Octadecanoic acid reaction products with diethylenetriamine,		KE-26412										Y
9253	90459-62-4	Octadecanoic acid reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-26411										Y
9254	90459-61-3	Octadecanoic acid reaction products with diethylenetriamine, chloromethane-		KE-26410										Y
9255	85408-11-3	Octadecanoic acid reaction products with diethylene triamine and epichlorohydrin		KE-26409										Y
9256	90459-60-2	Octadecanoic acid reaction products with diethanolamine		KE-26408										Y
9257	68815-50-9	Octadecanoic acid reaction products with 2-[[2-aminoethyl]amino]ethano		KE-26407										Y
9258	555-43-1	Octadecanoic acid 1,2,3-propanetriyl ester		KE-26406										Y
9259	593-29-3	Octadecanoic acid potassium salt; Potassium stearate		KE-26405										Y
9260	6382-13-4	Octadecanoic acid pentyl ester; Pentyl stearate		KE-26404										Y
9261	70969-57-2	Octadecanoic acid 2-[[3-[(1-oxooctadecyl)oxy]-2,2-bis[[(1-oxooctadecyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxooctadecyl)oxy]methyl]-1,3-propanediyl ester; Dipentaerythritol hexastearate		KE-26403										Y
9262	109-36-4	Octadecanoic acid, octyl ester		KE-26402										Y
9263	22766-82-1	Octadecanoic acid, 2-octyldodecyl ester		KE-26401										Y
9264	2778-96-3	Octadecanoic acid octadecyl ester		KE-26400										Y
9265	17673-50-6	(Z)-Octadecanoic acid, 9-octadecenyl ester		KE-26399										Y
9266	31566-31-1	Octadecanoic acid monoester with 1,2,3-propanetriol; Monostearin, Glyceryl monostearate		KE-26398										Y
9267	1323-39-3	Octadecanoic acid monoester with 1,2-propanediol; Stearic acid monoester with propane-1,2-diol		KE-26397										Y
9268	646-13-9	Octadecanoic acid 2-methylpropyl ester		KE-26396										Y
9269	55194-65-5	Octadecanoic acid, 1-methylnonyl ester		KE-26395										Y
9270	102783-04-0	(Z)-9-Octadecanoic acid 1-methyl-1,2-ethanediyl ester, bisulfited, sodium salts		KE-26394										Y
9271	6182-11-2	Octadecanoic acid, 1-methyl-1,2-ethanediyl ester		KE-26393										Y
9272	112-61-8	Octadecanoic acid methyl ester; Methyl stearate		KE-26392										Y
9273	3353-05-7	Octadecanoic acid manganese(2+) salt; Stearic acid manganese(2+) salt		KE-26391										Y
9274	557-04-0	Octadecanoic acid magnesium salt; Magnesium stearate		KE-26390										Y
9275	4485-12-5	Octadecanoic acid lithium salt; Lithium stearate		KE-26389										Y
9276	1072-35-1	Lead stearate		KE-26388	97-1-9					별표-175		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	225	Y
9277	7428-48-0	Octadecanoic acid lead salt; Stearic acid lead salt	납스테아르산염	KE-26387	97-1-9					별표-244		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
9278	31565-37-4	Octadecanoic acid isotridecyl ester		KE-26386										Y
9279	40550-16-1	Octadecanoic acid isooctyl ester; Isooctyl stearate		KE-26385										Y
9280	25339-09-7	Octadecanoic acid isohexadecyl ester; Isohexadecyl stearate		KE-26384										Y
9281	31565-38-5	Octadecanoic acid, isodecyl ester		KE-26383										Y
9282	120525-96-4	Octadecanoic acid isoalkyl(C=11-14) esters, iC=13-rich		KE-26382										Y
9283	2980-59-8	Octadecanoic acid iron(2+) salt		KE-26381										Y
9284	142-75-6	Octadecanoic acid 2-hydroxypropyl ester		KE-26380										Y
9285	28188-24-1	Octadecanoic acid 2-(hydroxymethyl)-2-[[(1-oxooctadecyl)oxy]methyl]-1,3-propanediyl ester		KE-26379										Y
9286	52497-24-2	2-[(2-Hydroxyethyl)octadecylamino]ethyl stearate		KE-26378										Y
9287	111-60-4	Glycol stearate	글리콜 스테아레이트	KE-26377										Y
9288	106-11-6	Octadecanoic acid, 2-(2-hydroxyethoxy)ethyl ester		KE-26376										Y
9289	78-23-9	Octadecanoic acid, 3-hydroxy-2,2-bis(hydroxymethyl)propyl ester		KE-26375										Y
9290	26730-92-7	Octadecanoic acid, 1,6-hexanediyl ester		KE-26374										Y
9291	1190-63-2	Octadecanoic acid hexadecyl ester; Hexadecyl stearate		KE-26373										Y
9292	68134-27-0	Octadecanoic acid 2-(2-heptadecyl-4,5-dihydro-1H-imidazol-1-yl)ethyl ester monoacetate; 2-(2-Heptadecyl-4,5-dihydro-1H-imidazol-1-yl)ethyl stearate, monoacetate		KE-26372										Y
9293	22047-49-0	Octadecanoic acid 2-ethylhexyl ester; 2-Ethylhexyl stearate		KE-26371										Y
9294	111-63-7	Octadecanoic acid ethenyl ester		KE-26370										Y
9295	627-83-8	Octadecanoic acid 1,2-ethanediyl ester	옥타데칸산 1,2-에탄디이일 에스터	KE-26369										Y
9296	1338-10-9	Octadecanoic acid ester with 1,2,3-propanetriol 2-hydroxypropanoate		KE-26368										Y
9297	11099-07-3	Octadecanoic acid, ester with 1,2,3-propanetriol	옥타데칸 산, 에스터, 1,2,3-프로판트라이올	KE-26367										Y
9298	37189-41-6	Octadecanoic acid ester with 2,2',2''-nitrilotris(ethanol)		KE-26366										Y
9299	8045-34-9	Octadecanoic acid ester with 2,2-bis(hydroxymethyl)-1,3-propanediol		KE-26365										Y
9300	22413-02-1	Octadecanoic acid, eicosyl ester		KE-26364										Y
9301	5303-25-3	Octadecanoic acid dodecyl ester; Dodecyl stearate		KE-26363										Y
9302	22413-03-2	Octadecanoic acid, docosyl ester		KE-26362										Y
9303	72905-86-3	Octadecanoic acid 2,3-dihydroxypropyl ester, ester with boric acid (H3BO3)		KE-26361										Y
9304	123-94-4	Octadecanoic acid 2,3-dihydroxypropyl ester; Glycerol stearate, pure		KE-26360										Y
9305	1323-83-7	Octadecanoic acid diester with 1,2,3-propanetriol		KE-26359										Y
9306	36354-96-8	Octadecanoic acid, diamide with N-(2-aminoethyl)-1,2-ethanediamine		KE-26358										Y
9307	32509-55-0	Octadecanoic acid decyl ester		KE-26357										Y
9308	4568-28-9	Octadecanoic acid compd. with 2,2',2''-nitrilotris(ethanol) (1:1); Stearic acid compound with 2,2,2''-nitrilotriethanol (1:1)		KE-26356										Y

9309	22707-25-1	Octadecanoic acid compd. with morpholine (1:1); Stearic acid compound with morpholine (1:1)		KE-26355										Y
9310	2717-16-0	Octadecanoic acid compd. with 2,2'-iminobis(ethanol) (1:1)		KE-26354										Y
9311	15860-21-6	Octadecanoic acid, compd. with cyclohexanamine (1:1)		KE-26353										Y
9312	33025-25-1	Octadecanoic acid compd. with N-butyl-1-butanamine (1:1)		KE-26352										Y
9313	13586-84-0	Octadecanoic acid cobalt salt		KE-26351										Y
9314	10119-53-6	Octadecanoic acid cerium salt; Stearic acid cerium salt		KE-26350										Y
9315	18200-72-1	Octadecanoic acid 1-carboxyethyl ester sodium salt; Sodium O-stearoyllactate, Sodium 2-(stearoyloxy)propionate		KE-26349										Y
9316	25383-99-7	Octadecanoic acid 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl ester sodium salt		KE-26348										Y
9317	1592-23-0	Calcium stearate	스테아린산 칼슘	KE-26347										Y
9318	2223-93-0	Octadecanoic acid cadmium salt	카드뮴스테아르산염	KE-26346	97-1-250					별표-213		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	268	Y
9319	123-95-5	Octadecanoic acid butyl ester; Butyl stearate		KE-26345										Y
9320	109-38-6	Octadecanoic acid 2-butoxyethyl ester; 2-Butoxyethyl stearate		KE-26344										Y
9321	68201-37-6	Octadecanoic acid, branched and linear		KE-26343										Y
9322	68201-22-9	Octadecanoic acid branched(C=32-36) alkyl esters		KE-26342										Y
9323	115-83-3	Octadecanoic acid 2,2-bis[[(1-oxooctadecyl)oxy]methyl]-1,3-propanediyl ester		KE-26341										Y
9324	13081-97-5	Octadecanoic acid 2,2-bis(hydroxymethyl)-1,3-propandiyl ester; 2,2-Bis(hydroxymethyl)propane-1,3-diyl distearate		KE-26340										Y
9325	6865-35-6	Octadecanoic acid barium salt	옥타데칸산, 바륨 염	KE-26339										Y
9326	1002-89-7	Octadecanoic acid ammonium salt; Ammonium stearate		KE-26338										Y
9327	68609-90-5	Octadecanoic acid, amide with diethylenetriamine reaction products with diethylene glycol-maleic anhydride polymer		KE-26337										Y
9328	637-12-7	Octadecanoic acid aluminium salt		KE-26336										Y
9329	68201-20-7	Octadecanoic acid alkyl(C=12-18) esters		KE-26335										Y
9330	68412-12-4	Octadecanoic acid alkyl(C=12-14) esters		KE-26334										Y
9331	57-11-4	Octadecanoic acid	옥타데칸 산	KE-26333										Y
9332	13419-15-3	(Octadecanoato-O)oxoaluminium		KE-26332										Y
9333	7023-01-0	Octadecan-1,9,10-triol		KE-26331										Y
9334	2885-00-9	1-Octadecanethiol; Octadecane-1-thiol		KE-26330										Y
9335	85186-51-2	1,12-Octadecandiol, phosphate		KE-26329										Y
9336	2726-73-0	Octadecane-1,12-diol		KE-26328										Y
9337	593-45-3	Octadecane		KE-26327										Y
9338	9003-93-4	1-Octadecanamine, polymer with oxirane		KE-26326										Y
9339	124-30-1	1-Octadecanamine; Octadecylamine		KE-26325										Y
9340	124-26-5	Octadecanamide; Stearylamine		KE-26324										Y
9341	307-34-6	Octadecafluorooctane		KE-26323										Y
9342	57491-35-7	(3Z,13E)-Octadeca-3,13-dienyl acetate		KE-26322										Y
9343	53120-27-7	(Z,Z)-3,13-Octadecadien-1-ol acetate		KE-26321										Y
9344	53120-26-6	(E,Z)-3,13-Octadecadien-1-ol acetate		KE-26320										Y
9345	57491-34-6	(E,E)-3,13-Octadecadien-1-ol acetate		KE-26319										Y
9346	506-43-4	(Z,Z)-9,12-Octadecadien-1-ol		KE-26318										Y
9347	139655-11-1	9,11-Octadecadienoic acid, polymer with (chloromethyl)oxirane, ethenylbenzene, 4,4'-(1-methylethylidene)bis[phenol], 2-methyl-2-propenoic acid and (Z,Z)-9,12-octadecadienoic acid		KE-26317										Y
9348	62570-81-4	(Z,Z)-9,12-Octadecadienoic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		KE-26316										Y
9349	22882-95-7	(Z,Z)-9,12-Octadecadienoic acid 1-methylethyl ester; Isopropyl (9Z,12Z)-octadeca-9,12-dienoate		KE-26315										Y
9350	112-63-0	(Z,Z)-9,12-Octadecadienoic acid methyl ester; Methyl linolenate		KE-26314										Y
9351	67874-38-8	(Z,Z)-9,12-Octadecadienoic acid isooctyl ester		KE-26313										Y
9352	64059-72-9	(Z,Z)-9,12-Octadecadienoic acid homopolymer, isodecyl ester		KE-26312										Y
9353	544-35-4	(Z,Z)-9,12-Octadecadienoic acid ethyl ester; Ethyl linolenate, Mixed		KE-26311										Y
9354	68511-93-3	(Z,Z)-9,12-Octadecadienoic acid, dimer reaction products with maleic anhydride, ester with 1,3-bis(4-nonylphenoxy)-2-propanol		KE-26310										Y
9355	68611-19-8	(Z,Z)-9,12-Octadecadienoic acid, dimer reaction products with bisphenol A-epichlorohydrin polymer and carboxy-terminated acrylonitrile-butadiene polymer		KE-26309										Y
9356	71549-99-0	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanamine],		KE-26308										Y
9357	68541-13-9	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanamine],		KE-26307										Y

9358	68938-83-0	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with methyloxirane and		KE-26306										Y
9359	76567-43-6	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with 2-(diethylamino)ethyl 2-methyl-2-propenoate, 4,4'-(1-methylethylidene)bis[phenol] 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], methyl 2-methyl-2-propenoate and 2-propenoic acid, benzoate		KE-26305										Y
9360	69029-35-2	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2-propenoic acid, nonanoate		KE-26304										Y
9361	68814-17-5	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with (chloromethyl)oxirane, 1,2-ethanediamine and 4,4'-(1-methylethylidene)bis[phe		KE-26303										Y
9362	68908-81-6	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol] reaction products with carboxy terminated acrylonitrile-butadiene polymer		KE-26302										Y
9363	67969-70-4	(Z,Z)-9,12-Octadecadienoic acid, dimer, polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and hexahydro-1,3-		KE-26301										Y
9364	68442-10-4	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with bisphenol A, carboxy-terminated acrylonitrile-butadiene polymer and epichlorohydrin		KE-26300										Y
9365	72480-11-6	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine reaction products with phenyloxirane, acetylated		KE-26299										Y
9366	68910-24-7	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine reaction products with 4-methyl-2-pentanone		KE-26298										Y
9367	68910-23-6	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 1,3-diisocyanatomethylbenzene 2,2'-iminobis[ethanol] and 4,4'-(1-methylethylidene)bis[phenol], reaction products with 2-ethoxyethanol and 4-methyl-2-pentanone		KE-26297										Y
9368	68908-80-5	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with aziridine, propoxylated, methylated		KE-26296										Y
9369	68890-73-3	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with N-(2-aminoethyl)-1,2-ethanediamine, nonanoate (Z)-9-		KE-26295										Y
9370	68891-68-9	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol] reaction products with 2,4,6-tris[2-(dimethylamino)ethyl]phe		KE-26294										Y
9371	37189-83-6	(Z,Z)-9,12-Octadecadienoic acid, dimer polymer with N-(2-aminoethyl)-1,2-et		KE-26293										Y
9372	60262-73-9	(Z,Z)-9,12-Octadecadienoic acid dimer polymer with 2-aminoethanol, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-		KE-26292										Y
9373	160709-53-5	(Z,Z)-9,12-Octadecadienoic acid dimer polymer with 2-aminoethanol, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic		KE-26291										Y
9374	67922-65-0	(Z,Z)-9,12-Octadecadienoic acid, dimer, homopolymer		KE-26290										Y
9375	79771-18-9	(Z,Z)-9,12-Octadecadienoic acid, dimer, diammonium salt		KE-26289										Y
9376	68299-13-8	(Z,Z)-9,12-Octadecadienoic acid, dimer, compd. with 2-aminoethanol		KE-26288										Y
9377	6144-28-1	(Z,Z)-9,12-Octadecadienoic acid, dimer		KE-26287										Y
9378	70693-74-2	Octadecadienoic acid, dimer		KE-26286										Y
9379	60-33-3	(Z,Z)-9,12-Octadecandienoic acid; linoleic acid		KE-26285										Y
9380	544-71-8	(E,E)-9,11-Octadecadienoic acid; trans,trans-linoleic acid		KE-26284										Y
9381	1839-11-8	9,11-Octadecadienoic acid		KE-26283										Y
9382	4643-94-1	9,10-Octadecadienoic acid		KE-26282										Y
9383	121250-47-3	Octadecadienoic acid		KE-26281										Y
9384	18835-34-2	Octacos-1-ene		KE-26280										Y
9385	557-61-9	Octacosan-1-ol		KE-26279										Y
9386	506-48-9	Octacosanoic acid		KE-26278										Y
9387	97338-11-9	Octacosane-1,2-diol		KE-26277										Y
9388	630-02-4	Octacosane		KE-26276										Y
9389	27133-42-2	Octachromium henicosaoxide		KE-26275										Y
9390	31323-44-1	Octachlorotrisiloxane		KE-26274										Y
9391	13596-23-1	Octachlorotrisilane		KE-26273										Y
9392	57-74-9	Chlordan	클로르단	KE-26272	97-1-285				06-4-31			2004-5	검사물질: 클로르단 및 이를 1% 이상 함유한 혼합물 유독물질: 클로르단 및 이를 1% 이상 함유한 혼합물	Y
9393	31738-06-4	3,3',4,4',5,5',6,6'-Octachloro-N,N'-ethylenediphthalimide		KE-26271										Y

9394	127-90-2	Octachlorodipropyl ether		KE-26270										Y
9395	82457-14-5	4,4',5,5',6,6',7,7'-Octabromo-3,3'-(2-methyl-1,3-phenylenedinitrilo)diisoindolin-1-one		KE-26269										Y
9396	32536-52-0	Octabromodiphenyl oxide	옥타브로모디페닐 옥사이드	KE-26268				06-4-21				금지물질: 옥타브로모디페닐 옥사이드 및 이를 0.1% 이상 함유한 혼합물		Y
9397	84455-32-3	Octaboron trizinc pentadecaoxide		KE-26267										Y
9398	27056-01-5	Octaamminedichloro-μ-nitridodiruthenium(3+) trichloride, (stereoisomer)		KE-26266										Y
9399	98106-54-8	Octaaluminum zirconium pentachloride tricosahydroxide		KE-26265										Y
9400	98106-55-9	Octaaluminium zirconium octachloride icosahydroxide		KE-26264										Y
9401	100995-84-4	Ocotea porosa, ext.		KE-26263										Y
9402		2-Nortallow alkylimidazolium quaternized ethoxy ethoxy		KE-26262										Y
9403	52-76-6	(17α)-19-Norpregn-4-en-20-yne-17-ol; 17-ethynyl-19-norandrost-4-en-17-ol		KE-26261										Y
9404	57-63-6	(17α)-19-Norpregna-1,3,5(10)-trien-20-yne-3,17-diol; Ethynylestradiol, Estynel		KE-26260										Y
9405	734-32-7	19-Norandrost-4-ene-3,17-dione		KE-26259										Y
9406	5921-73-3	Non-2-yn-1-ol		KE-26258										Y
9407	111-80-8	2-Nonynoic acid methyl ester; Methyl 2-nonynoate		KE-26257										Y
9408	68480-29-5	(Z)-2-Nonynoic acid, 3-hexenyl ester		KE-26256										Y
9409	3452-09-3	Non-1-yne		KE-26255										Y
9410	94248-13-2	Nonyl valerate		KE-26254										Y
9411	50867-33-9	Nonyl(sulfophenoxy)benzenesulfonic acid disodium salt		KE-26253										Y
9412	9064-15-7	α-(Nonylphenyl)-ω-hydroxypoly(oxy-(methyl-1,2-ethanediyl))		KE-26252										Y
9413	37340-60-6	α-(Nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate, sodium salt		KE-26251										Y
9414	52503-15-8	α-(Nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate, potassium salt		KE-26250										Y
9415	51609-41-7	α-(4-Nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate		KE-26249										Y
9416	51811-79-1	α-(Nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate; Polyethylene glycol nonylphenyl ether phosphate, Polyethylene glycol nonylphenyl phosphate, Polyoxyethylene nonyl phenyl phosphate		KE-26248										Y
9417	11096-42-7	α-(Nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl) compd. with iodine		KE-26247										Y
9418	127087-87-0	α-(4-Nonylphenyl)-ω-hydroxy poly(oxy-1,2-ethanediyl), branched	노닐페놀류	KE-26246			06-5-6			별표-652(14)		제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물		Y
9419	26027-38-3	α-(4-Nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)	노닐페놀류	KE-26245			06-5-6					제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물		Y
9420	9016-45-9	Nonylphenol polyethylene glycol ether; nonylphenol ethoxylate	노닐페놀류	KE-26244	2021-1-1044		06-5-6			별표-652(3)		제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물 유독물질: α-(노닐페놀)-ω-하이드로옥시폴리(옥시-1,2-에탄디일)(α-(Nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl); Nonylphenol ethoxylated; 9016-45-9) 및 이를 25% 이상 함유한	361	Y
9421	12068-19-8	17-(Nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ol dihydrogen phosphate disodium salt		KE-26243										Y
9422	27177-08-8	29-(Nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosan-1-ol		KE-26242										Y
9423	27986-36-3	2-(Nonylphenoxy)ethanol		KE-26241										Y
9424	3115-49-9	(4-Nonylphenoxy)acetic acid		KE-26240										Y
9425	86564-45-6	4-Nonyl phenol polymer with sulfur chloride (S2Cl2)		KE-26239										Y
9426	3050-88-2	4-Nonylphenol phosphite (3:1)		KE-26238						별표-671(1)				Y
9427	26523-78-4	Nonylphenol phosphite(2:1)	페놀, 노닐-, 1,1',1''-포스파이트	KE-26237						별표-671(2)				Y
9428	28987-17-9	Nonylphenol barium salt; Barium nonylphenolate		KE-26236										Y
9429	104-40-5	Nonylphenols	노닐페놀류	KE-26235	2001-1-515		06-5-6			별표-653(1)		유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5% 이상 함유한 혼합물 제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를		Y
9430	139-84-4	Nonylphenols	노닐페놀류	KE-26234	2001-1-515		06-5-6					제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물 유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5%		Y
9431	25154-52-3	Nonylphenol	노닐페놀류	KE-26233	2001-1-515		06-5-6			별표-653(4)		제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물 유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5%	430	Y
9432	7786-48-3	Nonyl octanoate		KE-26232										Y
9433	24925-59-5	4-Nonyl-N-(4-nonylphenyl)benzenamine		KE-26231										Y
9434	36878-20-3	ar-Nonyl-N-(nonylphenyl)benzenamine		KE-26230										Y
9435	87310-12-1	Nonyl nonan-1-oate		KE-26229										Y
9436	7786-47-2	Nonyl isovalerate		KE-26228										Y
9437	100231-65-0	Nonyl D-glucoside		KE-26227										Y
9438	4631-96-3	4-Nonylcyclohexan-1-ol		KE-26226										Y
9439	2639-64-7	Nonyl butyrate		KE-26225										Y
9440	1081-77-2	Nonylbenzene		KE-26224										Y
9441	2664-55-3	Nonyl acrylate		KE-26223										Y
9442	143-13-5	Nonyl acetate		KE-26222										Y
9443	68922-00-9	Non-2-enyl butyrate		KE-26221										Y
9444	27039-84-5	5-Nonen-2-one		KE-26220										Y
9445	14309-57-0	Non-3-en-2-one		KE-26219										Y
9446	30418-89-4	(E)-2-Nonen-1-ol acetate		KE-26218										Y

9447	35854-86-5	(Z)-6-Nonen-1-ol		KE-26217										Y
9448	10340-23-5	(Z)-Non-3-en-1-ol		KE-26216										Y
9449	41453-56-9	(Z)-Non-2-en-1-ol		KE-26215										Y
9450	31502-19-9	(E)-6-Nonen-1-ol		KE-26214										Y
9451	31502-14-4	(E)-2-Nonen-1-ol		KE-26213										Y
9452	22104-79-6	Non-2-en-1-ol		KE-26212										Y
9453	21964-44-3	Non-1-en-3-ol		KE-26211										Y
9454	67663-04-1	2-Nonenoic acid, pentyl ester		KE-26210										Y
9455	13481-87-3	3-Nonenoic acid, methyl ester		KE-26209										Y
9456	37822-76-7	Nonenoic acid, methyl ester		KE-26208										Y
9457	17463-01-3	2-Nonenoic acid, ethyl ester		KE-26207										Y
9458	1577-98-6	(Z)-Non-2-enoic acid		KE-26206										Y
9459	4124-88-3	Non-3-enoic acid		KE-26205										Y
9460	3760-11-0	Non-2-enoic acid		KE-26204										Y
9461	68526-93-2	Nonene, hydroformylation products, low-boiling		KE-26203										Y
9462	68526-90-9	Nonene, hydroformylation products, high-boiling		KE-26202										Y
9463	97280-95-0	Nonene, branched		KE-26201										Y
9464	20237-46-1	(Z)-Non-3-ene		KE-26200										Y
9465	20063-92-7	(E)-Non-3-ene		KE-26199										Y
9466	6434-78-2	(E)-Non-2-ene		KE-26198										Y
9467	2198-23-4	Non-4-ene		KE-26197										Y
9468	2216-38-8	Non-2-ene		KE-26196										Y
9469	124-11-8	Non-1-ene		KE-26195										Y
9470	27215-95-8	Nonene	노넨	KE-26194										Y
9471	18829-56-6	(E)-2-Nonenal		KE-26193										Y
9472	502-56-7	5-Nonanone		KE-26192										Y
9473	4485-09-0	Nonan-4-one		KE-26191										Y
9474	925-78-0	Nonan-3-one		KE-26190										Y
9475	821-55-6	2-Nonanone; Methyl heptyl ketone		KE-26189										Y
9476	623-93-8	Nonan-5-ol		KE-26188										Y
9477	5932-79-6	Nonan-4-ol		KE-26187										Y
9478	624-51-1	Nonan-3-ol		KE-26186										Y
9479	628-99-9	Nonan-2-ol		KE-26185										Y
9480	143-08-8	1-Nonanol; n-Nonyl alcohol		KE-26184										Y
9481	28473-21-4	Nonanol		KE-26183										Y
9482	67923-51-7	Nonanoic acid, 3,5,5-trimethylhexyl ester		KE-26182										Y
9483	14047-60-0	Nonanoic acid sodium salt; Sodium nonanoate		KE-26181										Y
9484	23282-34-0	Nonanoic acid potassium salt		KE-26180										Y
9485	61531-45-1	Nonanoic acid, pentyl ester		KE-26179										Y
9486	30982-03-7	Nonanoic acid, 2-methylpropyl ester		KE-26178										Y
9487	109-32-0	Nonanoic acid, 8-methylnonyl ester		KE-26177										Y
9488	41395-83-9	Nonanoic acid, 1-methyl-1,2-ethanediyl ester		KE-26176										Y
9489	67953-15-5	Nonanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropyl ester		KE-26175										Y
9490	126-57-8	Nonanoic acid 2-ethyl-2-[[(1-oxononyl)oxy]methyl]-1,3-propanediyl ester; 2-Ethyl-2-[[(1-oxononyl)oxy]methyl]propane-1,3-diyl dinonan-1-oate		KE-26174										Y
9491	68541-12-8	Nonanoic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl ester		KE-26173										Y
9492	59587-44-9	Nonanoic acid, 2-ethylhexyl ester		KE-26172										Y
9493	123-29-5	Nonanoic acid ethyl ester; Ethyl pelargonate		KE-26171										Y
9494	71839-40-2	Nonanoic acid, ester with 2,2,4-trimethyl-1,3-pentanediol		KE-26170										Y
9495	15834-05-6	Nonanoic acid, 2,2-dimethyl-1,3-propanediyl ester		KE-26169										Y
9496		Nonanoic acid (dialkylstannylene)bis(thioalkyl (or alkylene, C=1-4)) ester		KE-26168										Y
9497	94166-51-5	Nonanoic acid compound with tributylamine (1:1)		KE-26167										Y
9498	29813-38-5	Nonanoic acid calcium salt; Calcium pelargonate		KE-26166										Y
9499	20442-11-9	Nonanoic acid, 2-butoxyethyl ester		KE-26165										Y
9500	14450-05-6	Nonanoic acid 2,2-bis[[(1-oxononyl)oxy]methyl]-1,3-propanediyl ester		KE-26164										Y
9501	112-05-0	Nonanoic acid; Pelargonic acid		KE-26163										Y
9502	2243-27-8	Nonanenitrile		KE-26162										Y
9503	16580-06-6	Nonanediperoxoic acid, bis(1,1-dimethylethyl) ester		KE-26161										Y
9504	14090-88-1	4,6-Nonanedione		KE-26160										Y
9505	63408-88-8	1,3-Nonanediol, 1-propanoate		KE-26159										Y
9506	1322-17-4	1,3-Nonanediol monoacetate		KE-26158										Y
9507	63270-14-4	1,3-Nonanediol, diacetate		KE-26157										Y
9508	39864-15-8	Nonanediol, diacetate		KE-26156										Y
9509	3937-56-2	1,9-Nonanediol		KE-26155										Y
9510	23433-07-0	1,3-Nonanediol		KE-26154										Y
9511	67922-62-7	Nonanedioic acid polymer with 1,2,3-propanetriol, octadecanoate		KE-26153										Y
9512	29408-67-1	Nonanedioic acid polymer with 1,2-propanediol		KE-26152										Y
9513	70811-78-8	Nonanedioic acid polymer with oxybis[propanol]		KE-26151										Y
9514	41488-59-9	Nonanedioic acid polymer with 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-26150										Y
9515	69029-31-8	Nonanedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofuranedione, 4-(1,1-dimethylethyl)benzoate		KE-26149										Y
9516	64415-29-8	Nonanedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, butylbenzoate nonanoate		KE-26148										Y
9517	29697-08-3	Nonanedioic acid polymer with 1,6-hexanediol		KE-26147										Y
9518	68071-01-2	Nonanedioic acid polymer with hexanedioic acid and 1,2-propanediol, 2-ethylhexyl ester		KE-26146										Y
9519	68134-51-0	Nonanedioic acid polymer with 1,6-hexanediamine, (Z,Z)-9,12-octadecadienoic acid dimer and 2-butenedioic acid		KE-26145										Y
9520	27136-65-8	Nonanedioic acid polymer with 1,6-hexanediamine		KE-26144										Y
9521	57350-72-8	Nonanedioic acid polymer with 2,5-furandione and 1,2-propanediol		KE-26143										Y
9522	65970-43-6	Nonanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, benzoate		KE-26142										Y
9523	70161-46-5	Nonanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-butenedioic acid		KE-26141										Y
9524	64415-28-7	Nonanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, butylbenzoate heptanoate		KE-26140										Y

9525	89381-46-4	Nonanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, benzoate heptanoate		KE-26139										Y
9526	96114-54-4	Nonanedioic acid polymer with 1,2-ethanediol, hexanedioic acid and 1,3-isobenzofurandione, 2-ethylhexyl ester		KE-26138										Y
9527	189460-11-5	Nonanedioic acid polymer with 1,2-ethanediol and maleic acid		KE-26137										Y
9528	69029-27-2	Nonanedioic acid polymer with 1,2-ethanediol and 1,3-isobenzofuranedione,		KE-26136										Y
9529	68409-62-1	Nonanedioic acid polymer with 1,2-ethanediamine, octadecanoate		KE-26135										Y
9530	68958-09-8	Nonanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, 2-(dimethylamino)ethyl ester		KE-26134										Y
9531	68071-12-5	Nonanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, benzoate		KE-26133										Y
9532	68071-13-6	Nonanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 1,2-propanediol, benzoate		KE-26132										Y
9533	29437-10-3	Nonanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-26131										Y
9534	67815-71-8	Nonanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol		KE-26130										Y
9535	31547-05-4	Nonanedioic acid polymer with 1,4-cyclohexanedimethanol and hexanedioic acid		KE-26129										Y
9536	68511-13-7	Nonanedioic acid polymer with (chloromethyl)oxirane, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 4,4'-(1-methylethylidene)bis[phenol], 2-(dimethylamino)ethyl		KE-26128										Y
9537	40049-43-2	Nonanedioic acid polymer with (chloromethyl)oxirane, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 4,4'-(1-methylethylidene)bis[phe		KE-26127										Y
9538	64365-56-6	Nonanedioic acid polymer with (chloromethyl)oxirane, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 4,4'-(1-methylethylidene)bis[phenol]		KE-26126										Y
9539	68186-62-9	Nonanedioic acid polymer with (E)-2-butenedioic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol], 2-propenyl ester		KE-26125										Y
9540	71106-55-3	Nonanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-26124										Y
9541	66037-24-9	Nonanedioic acid polymer with 1,3-butanediol, hexanedioic acid and 7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate		KE-26123										Y
9542	70024-62-3	Nonanedioic acid polymer with 1,3-butanediol, decyl octyl ester		KE-26122										Y
9543	68071-14-7	Nonanedioic acid polymer with 1,4-butanediol and 1,2-propanediol, 2-ethylhexyl ester		KE-26121										Y
9544	53037-66-4	Nonanedioic acid polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-26120										Y
9545	109747-77-5	Nonanedioic acid polymer with 1,4-butanediol and 1,1'-methylenebis[isocyanatobenzene]		KE-26119										Y
9546	71156-07-5	Nonanedioic acid polymer with 1,4-butanediol and 1,6-hexanediol		KE-26118										Y
9547	30795-57-4	Nonanedioic acid polymer with 1,4-butanediol		KE-26117										Y
9548	71050-59-4	Nonanedioic acid polymer with 2-amino-2-ethyl-1,3-propanediol and formaldehyde		KE-26116										Y
9549	97043-89-5	Nonanedioic acid polymers with bisphenol A, epichlorohydrin, formaldehydephenol polymer glycidyl ether, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and neopentyl glycol		KE-26115										Y
9550	68987-27-9	Nonanedioic acid, homopolymer, 2-ethylhexyl ester		KE-26114										Y
9551	26776-28-3	Nonanedioic acid homopolymer		KE-26113										Y
9552	26719-40-4	Nonanedioic acid, didodecyl ester		KE-26112										Y
9553	17265-13-3	Nonanedioic acid disodium salt		KE-26111										Y
9554	67924-31-6	Nonanedioic acid, dimethyl ester, polymer with 1,2-ethanediamine, methyloxirane and oxirane		KE-26110										Y
9555	65749-29-3	Nonanedioic acid, dimethyl ester, polymer with diethyl 3,3'-(1,4-phenylene)bis[2-propenoate] and 1,5-pentanediol		KE-26109										Y
9556	98510-88-4	Nonanedioic acid, dimethyl ester, polymer with 1,4-butanediol, dimethyl hexanedioate and dimethyl pentanedioate, 2-ethylhexyl ester		KE-26108										Y
9557	1732-10-1	Nonanedioic acid dimethyl ester		KE-26107										Y
9558	26544-17-2	Nonanedioic acid dioctyl ester		KE-26106										Y
9559	28472-97-1	Nonanedioic acid didodecyl ester		KE-26105										Y
9560	109-31-9	Nonanedioic acid dihexyl ester		KE-26104										Y
9561	624-17-9	Nonanedioic acid diethyl ester		KE-26103										Y
9562	26719-99-3	Nonanedioic acid didodecyl ester		KE-26102										Y

9563	2131-27-3	Nonanedioic acid didecyl ester		KE-26101										Y
9564	2917-73-9	Nonanedioic acid dibutyl ester		KE-26100										Y
9565	68909-85-3	Nonanedioic acid diglycol/C$_{8}$-$_{12}$) esters		KE-26099										Y
9566	68609-89-2	Nonanedioic acid compds. with 4,5-dihydro-1H-imidazole-1-ethanol 2-nortall-oil alkyl derivs.		KE-26098										Y
9567	72162-24-4	Nonanedioic acid, bis(2-hydroxypropyl) ester, polymer with 2,4-diisocyanato-1-methylbenzene, Me Et		KE-26097										Y
9568	51851-36-6	Nonanedioic acid, bis(2-hydroxypropyl) ester		KE-26096										Y
9569	29602-44-6	Nonanedioic acid, bis(2-hydroxyethyl) ester		KE-26095										Y
9570	103-24-2	Nonanedioic acid bis(2-ethylhexyl) ester; Dioctyl azelate		KE-26094										Y
9571	63021-23-8	Nonanedioic acid, bis(2-butoxyethyl) ester		KE-26093										Y
9572	123-99-9	Nonandioic acid; 1,7-Heptanedicarboxylic acid		KE-26092										Y
9573	85408-10-2	Nonane, branched		KE-26091										Y
9574	111-84-2	Nonane		KE-26090										Y
9575	112-20-9	1-Nonanamine		KE-26089										Y
9576	124-19-6	Nonanal		KE-26088										Y
9577	646-24-2	Nonamethylenediamine		KE-26087										Y
9578	68259-11-0	Nonafluoropentanoic acid ammonium salt		KE-26086										Y
9579	2706-90-3	Nonafluoropentanoic acid		KE-26085										Y
9580	34454-97-2	1,1,2,2,3,3,4,4,4-Nonafluoro-N-(2-hydroxyethyl)-N-methyl-1-butanesulfonamide		KE-26084										Y
9581	68258-85-5	3,3,4,4,5,5,6,6,6-Nonafluoro-1-hexene polymer with ethene and tetrafluoroethene		KE-26083										Y
9582	19430-93-4	3,3,4,4,5,5,6,6,6-Nonafluoro-1-hexene		KE-26082										Y
9583	29420-49-3	1,1,2,2,3,3,4,4,4-Nonafluoro-1-butanesulfonic acid potassium salt		KE-26081										Y
9584	68259-10-9	1,1,2,2,3,3,4,4,4-Nonafluoro-1-butanesulfonic acid ammonium salt		KE-26080										Y
9585	311-89-7	1,1,2,2,3,3,4,4,4-Nonafluoro-N,N-bis(nonafluorobutyl)-1-butanamine; Tris(perfluorobutyl)amine		KE-26079										Y
9586		Nona(-di)siloxane, aliphatic(C=1-22) derivs.		KE-26078										Y
9587	68555-65-7	(E,Z)-2,6-Nonadien-1-ol, acetate		KE-26077										Y
9588	67674-47-9	(E,E)-2,6-Nonadien-1-ol acetate		KE-26076										Y
9589	76649-26-8	3,6-Nonadien-1-ol, acetate		KE-26075										Y
9590	5820-89-3	(2E,6E)-Nona-2,6-dien-1-ol		KE-26074										Y
9591	28069-72-9	(E,Z)-2,6-Nonadien-1-ol		KE-26073										Y
9592	76649-25-7	3,6-Nonadien-1-ol		KE-26072										Y
9593	7786-44-9	Nona-2,6-dien-1-ol		KE-26071										Y
9594	62488-56-6	Nona-2,4-dien-1-ol		KE-26070										Y
9595	63450-36-2	Nonadien-1-ol		KE-26069										Y
9596	4900-30-5	Nona-1,8-diene		KE-26068										Y
9597	557-48-2	(E,Z)-2,6-Nonadienal		KE-26067										Y
9598	5910-87-2	(E,E)-2,4-Nonadienal		KE-26066										Y
9599	6750-03-4	2,4-Nonadienal		KE-26065										Y
9600	100231-67-2	Nonadecyl D-glucoside		KE-26064										Y
9601	18435-45-5	Nonadec-1-ene		KE-26063										Y
9602	504-57-4	Nonadecan-10-one		KE-26062										Y
9603	629-66-3	Nonadecan-2-one		KE-26061										Y
9604	90459-37-3	Nonadecanol, branched and linear		KE-26060										Y
9605	16840-84-9	Nonadecan-10-ol		KE-26059										Y
9606	1454-84-8	Nonadecan-1-ol		KE-26058										Y
9607	646-30-0	Nonadecanoic acid		KE-26057										Y
9608	28623-46-3	Nonadecanenitrile		KE-26056										Y
9609	629-92-5	Nonadecane		KE-26055										Y
9610	3241-23-4	Nonadecan-10-amine		KE-26054										Y
9611	17202-41-4	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Nonadecafluoro-1-nonanesulfonic acid amonium salt		KE-26053										Y
9612	68259-12-1	Nonadecafluoro-1-nonanesulfonic acid		KE-26052										Y
9613	54863-80-8	(Z)-14-Nonacosene		KE-26051										Y
9614	4250-38-8	Nonacosanoic acid		KE-26050										Y
9615	630-03-5	Nonacosane		KE-26049										Y
9616	19200-21-6	Nitryl hexafluorophosphate		KE-26048										Y
9617	99-51-4	4-Nitro-o-xylene; 1,2-Dimethyl-4-nitrobenzene		KE-26047										Y
9618	13826-65-8	Nitrous acid, lead(2+) salt	아질산납	KE-26046	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
9619	14984-71-5	Nitrous acid, copper(2+) salt	아질산구리	KE-26045	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
9620	13465-94-6	Nitrous acid, barium salt	아질산바륨	KE-26044	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
9621	97552-79-9	Nitroundecanedioic acid compound with 2,2'-iminodiethanol (1:2)		KE-26043										Y
9622	83573-57-3	3-Nitro-p-toluic acid p-(propoxycarbonyl)phenyl ester		KE-26042										Y
9623		N-[4-[(5-Nitro-2-thiazolyl)azo]-3-methyl(or 3-chloropropyl)phenyl]phen		KE-26041										Y
9624		N-[2-[(5-Nitrothiazol-2-yl)azo]-5-[bis(2-butoxyethyl)amino]phenyl]acetic acid amide		KE-26040										Y
9625	121-66-4	5-Nitro-2-thiazolamine		KE-26039										Y
9626	28804-67-3	Tetrachloronitrobenzene		KE-26038										Y
9627	610-29-7	Nitroterephthalic acid		KE-26037										Y
9628	7782-78-7	Nitrosylsulfuric acid		KE-26036										Y
9629	7782-77-6	Nitrosyl hydroxide		KE-26035										Y
9630	16921-91-8	Nitrosyl hexafluorophosphate(1-)		KE-26034										Y
9631		6-Nitro-4-sulfo-2-hydroxy-α-naphthaleneazo-α-naphthol-5-sulfonic acid		KE-26033										Y
9632	84732-34-3	4-Nitrosophenol magnesium salt		KE-26032										Y
9633	104-91-6	4-Nitrosophenol		KE-26031										Y
9634	22631-65-8	1-Nitroso-2-naphthol cobalt salt		KE-26030										Y
9635	86-30-6	N-Nitrosodiphenylamine; N-Nitroso-N-phenylbenzenamine		KE-26029										Y
9636		Nitrosaminoplatinum sulfate		KE-26028										Y
9637	79-46-9	2-Nitropropane		KE-26027										Y
9638	108-03-2	1-Nitropropane		KE-26026										Y
9639	93856-86-1	N-[2'-[(2'-Nitrophenyl)thio]-5-chlorophenyl]carbamaldehyde		KE-26025										Y
9640	619-73-8	(4-Nitrophenyl)methanol		KE-26024										Y
9641	67953-08-6	N-(4-Nitrophenyl)-L-glutamine monohydrochloride; L-γ-Glutamyl-p-nitroanilide hydrochloride		KE-26023										Y
9642	5131-58-8	4-Nitro-1,3-phenylenediamine		KE-26022										Y
9643	119-75-5	2-Nitro-N-phenylbenzenamine; 2-Nitrodiphenylamine		KE-26021										Y
9644	93940-54-6	3-[(4-Nitrophenyl)azo]-5-[(7-sulpho-1-naphthyl)azo]salicylic acid, sodium salt		KE-26020										Y
9645	93940-53-5	3-[(4-Nitrophenyl)azo]-5-[(5-sulpho-1-naphthyl)azo]salicylic acid, sodium salt		KE-26019										Y

9646	1657-16-5	2-[(4-Nitrophenyl)azo]-3-oxo-N-phenylbutanamide; C.I. pigment yellow 004		KE-26018										Y
9647	68391-42-4	4-(4-Nitrophenylazo)-N-(2-cyanoethyl)-N-(2-acetoxyethyl)aniline		KE-26017										Y
9648		N-(p-Nitrophenyl)-2-amino-3-[(phenylmethyl)thio]propanoic		KE-26016										Y
9649	104-04-1	N-(4-Nitrophenyl)acetamide;		KE-26015										Y
9650	16365-27-8	2-(4-Nitrophenoxy)ethanol		KE-26014										Y
9651	824-39-5	2-Nitrophenol sodium salt		KE-26013										Y
9652	100-02-7	4-Hydroxynitrobenzene	4-하이드록시나이트로벤젠	KE-26012										Y
9653	88-75-5	2-Hydroxynitrobenzene	2-하이드록시나이트로벤젠	KE-26011										Y
9654	10361-46-3	(Nitrooxy)oxobismuthine		KE-26010										Y
9655	97552-82-4	Nitrooctanedioic acid compound with 2,2'-iminodiethanol (1:2)		KE-26009										Y
9656	97552-81-3	Nitrononanedioic acid compound with 2,2'-iminodiethanol (1:2)		KE-26008										Y
9657		5-Nitro-2-morpholinobenzenesulfonic acid (Na, K salt)		KE-26007										Y
9658	63816-14-8	2-Nitro-4-methoxyphenyl selenocyanate		KE-26006										Y
9659	75-52-5	Nitromethane	나이트로메탄	KE-26005		58						사고대비물질: 니트로메탄 및 이를 25% 이상 함유한 혼합물	35	Y
9660	603-62-3	4-Nitro-1H-isoindole-1,3(2H)-dione; 3-Nitrophthalimide		KE-26004										Y
9661	5401-94-5	5-Nitro-1H-indazole		KE-26003										Y
9662	160336-69-6	1-(2-nitro-4-hydroxy-5-sulfophenyl-azo)-2-hydroxy-8-acetaminonaphthalenesodium salt		KE-26002										Y
9663	190524-96-0	N-(Nitrohydroxyphenyl)acetic acid amide		KE-26001										Y
9664	556-88-7	Nitroguanidine		KE-26000										Y
9665	628-96-6	Nitroglycol		KE-25999										Y
9666	55-63-0	Nitroglycerine	나이트로글리세린, 1% 미만의 나이트로글리세린이 함유된 알코올 용액	KE-25998										Y
9667	7783-54-2	Nitrogen trifluoride; Nitrogen fluoride		KE-25997										Y
9668	10102-43-9	Nitrogen monoxide		KE-25996		57						사고대비물질: 산화 질소 및 이를 1% 이상 함유한 혼합물		Y
9669	10102-44-0	Nitrogen dioxide		KE-25995										Y
9670	7727-37-9	Nitrogen		KE-25994										Y
9671	804-36-4	2-(3-(5-Nitro-2-furanyl)-1-(2-(5-nitro-2-furanyl)ethenyl)-2-propenylidine]hydrazine carboximidamide; [[3-(5-Nitro-2-furyl)-1-[2-(5-nitro-2-furyl)vinyl]allylidene]aminoguanidine Nitrovin		KE-25993										Y
9672	67-45-8	3-[[(5-Nitro-2-furanyl)methylene]amino]-2-oxazolidinone; furazolidine, furazone		KE-25992										Y
9673	79-24-3	Nitroethane	나이트로에탄	KE-25991										Y
9674	97552-78-8	Nitrododecanedioic acid compound with 2,2'-iminodiethanol (1:2)		KE-25990										Y
9675	92-93-3	4-Nitrodiphenyl		KE-25989									71	Y
9676		6-Nitro-1-diazonaphthol-4-sulfonic acid		KE-25988										Y
9677	97552-80-2	Nitrodecanedioic acid compound with 2,2'-iminodiethanol (1:2)		KE-25987										Y
9678	2581-34-2	Phenol,3-methyl-4-nitro-	3-메틸-4-나이트로페놀	KE-25986										Y
9679	2042-14-0	3-Nitro-p-cresol		KE-25985										Y
9680	119-33-5	2-Nitro-p-cresol; 4-Methyl-2-nitrophenol		KE-25984										Y
9681		(2-Nitro-4-chlorophenyl)azo]-N-(4-alkyloxyphenyl)-3-oxobutan(C14-C) amide		KE-25983										Y
9682		4-Nitro-5-(4-chlorophenoxy)-2-alkyloxy (C=1-6)-N,N-dialkyl(C=1-3)		KE-25982										Y
9683		4-Nitro-5-chlorobenzene-2-sulfonic acid sodium salt		KE-25981										Y
9684	9004-70-0	Nitrocellulose; Pyroxylin		KE-25980										Y
9685	2224-44-4	4-(2-Nitrobutyl)morpholine		KE-25979										Y
9686	18600-42-5	4-Nitrobenzylammonium hydrochloride		KE-25978										Y
9687	19416-70-7	4-Nitrobenzoic acid ammonium salt; Ammonium p-nitrobenzoate		KE-25977										Y
9688	62-23-7	4-nitrobenzoic acid		KE-25976										Y
9689	94-52-0	5-Nitrobenzoimidazole		KE-25975										Y
9690	98-74-8	4-Nitrobenzenesulfonyl chloride		KE-25974										Y
9691	127-68-4	3-Nitrobenzenesulfonic acid sodium salt	3-나이트로벤젠설폰산, 소듐 염	KE-25973										Y
9692	98-47-5	3-Nitrobenzenesulfonic acid		KE-25972										Y
9693	60580-61-2	5-Nitro-1,3-benzenedicarboxylic acid zinc salt (1:1)		KE-25971										Y
9694	610-27-5	4-Nitro-1,2-benzenedicarboxylic acid; 4-Nitrophthalic acid		KE-25970										Y
9695	603-11-2	3-Nitro-1,2-benzenedicarboxylic acid; 3-Nitrophthalic acid		KE-25969										Y
9696	68239-82-7	4-Nitro-1,2-benzenediamine sulfate (1:1)		KE-25968										Y
9697	99-56-9	4-Nitro-1,2-benzenediamine; 1,2-Diamino-4-nitrobenzene		KE-25967										Y
9698	5307-14-2	2-Nitro-1,4-benzenediamine; 2-Nitro-p-phenylenediamine		KE-25966										Y
9699	98-95-3	Nitrobenzene	니트로벤젠	KE-25965	97-1-12	19					별표-75		사고대비물질: 니트로벤젠 및 이를 25% 이상 함유한 혼합물 유독물질: 니트로벤젠[Nitrobenzene; 98-95-3] 및 이를 0.3% 이상 함유한 혼합물	93	Y
9700	100-01-6	4-Nitroaniline	4-나이트로아닐린	KE-25964										Y
9701	99-09-2	3-Nitrobenzenamine; m-Nitroaniline		KE-25963										Y
9702	88-74-4	2-Nitroaniline	2-나이트로아닐린	KE-25962										Y
9703	29191-53-5	Nitro-methoxybenzene; Nitroanisole		KE-25961										Y
9704		N-(Nitroaminophenyl)acetic acid amide		KE-25960										Y
9705	91-29-2	2-(4-Aminoanilino)-5-nitrobenzenesulfonic acid		KE-25959										Y
9706	97552-74-4	Nitroadipic acid compound with 2,2',2''-nitrilotriethanol (1:2)		KE-25958										Y
9707	19082-43-0	Nitrilotrisulfonic acid		KE-25957										Y
9708	122-20-3	1,1',1''-Nitrilotris-2-propanol; Tripropanolamine		KE-25956										Y
9709	20592-85-2	[Nitrilotris(methylene)]triphosphonic acid sodium salt		KE-25955										Y
9710	15879-01-3	2,2',2''-Nitrilotrisethanol titanium salt		KE-25954										Y
9711	20261-61-4	2,2',2''-Nitrilotrisethanol sulfate (2:1) (salt)		KE-25953										Y
9712	7376-31-0	2,2',2''-Nitrilotrisethanol sulfate (salt)		KE-25952										Y

9713	26221-30-7	2,2',2''-Nitrilotriethanol polymer with methyloxirane		KE-25951										Y
9714	129783-49-9	2,2',2''-Nitrilotriethanol polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-25950										Y
9715	80316-39-8	2,2',2''-Nitrilotriethanol polymer with 1,3-diisocyanatomethylbenzene and methyloxirane, polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-25949										Y
9716	10017-56-8	2,2',2''-Nitrilotriethanol phosphate (salt)		KE-25948										Y
9717	105362-40-1	2,2',2''-Nitrilotriethanol compd. with α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate		KE-25947										Y
9718	27028-82-6	2,2',2''-Nitrilotriethanol compd. with α-sulfo-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl) (1:1)		KE-25946										Y
9719	73246-94-3	2,2',2''-Nitrilotriethanol compds. with polyethylene glycol hydrogen sulfate 2-(coco acyl amino)ethyl ether		KE-25945										Y
9720	15277-97-1	[(2,2',2''-Nitrilotris[ethanolato])](3-)-N,O,O',O''boron		KE-25944										Y
9721	84195-68-6	Nitrotrisethanesulfonic acid tripotassium salt; Tripotassium 1,1',1''-nitrilotris(ethanesulfonate		KE-25943										Y
9722	29340-79-2	2,2',2''-Nitrilotriethanol sulfate (salt)		KE-25942										Y
9723	58793-73-0	2,2',2''-Nitrilotriethanol compound with decanoic acid (1:1)		KE-25941										Y
9724	102-71-6	Triethanolamine	트리에탄올아민	KE-25940										Y
9725	37208-53-0	α,α',α''-[Nitrilotri-2,1-ethanediyltris(ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)])		KE-25939										Y
9726	70833-62-4	α,α',α''-[Nitrilotri-2,1-ethanediyltris(ω-hydroxypoly(oxy-1,2-ethanediyl)] polymer with 2,4-diisocyanato-1-methylbenzene		KE-25938										Y
9727	5064-31-3	Nitrilotriacetic acid trisodium salt	나이트릴로트라이아세트산 트라이나트륨 염	KE-25937									296	Y
9728	139-13-9	Nitrilo-2,2',2''-triacetic acid; Nitrilotriacetic acid	니트릴로트리아세트산	KE-25936									179	Y
9729	61790-29-2	Nitriles, tallow, hydrogenated		KE-25935										Y
9730	61790-28-1	Nitriles, tallow		KE-25934										Y
9731	68153-02-6	Nitriles, (C=16-22)		KE-25933										Y
9732	68424-73-7	Nitriles, (C=10-16)		KE-25932										Y
9733		Nitrile, alkadiene(C=6-27)-		KE-25931										Y
9734	16092-48-1	Nitric acid zirconium salt		KE-25930										Y
9735	13823-29-5	Nitric acid thorium(4+) salt		KE-25929										Y
9736	13746-98-0	Nitric acid thallium(3+) salt		KE-25928	97-1-245				06-4-26			유독물질: 질산 탈륨 및 이를 1% 이상 함유한 혼합물 금지물질: 질산탈륨 및 이를 1% 이상 함유한 혼합물		Y
9737	68412-17-9	Nitric acid rare earth salts		KE-25927										Y
9738	72245-28-4	Nitric acid octyl ester, branched		KE-25926										Y
9739	14216-75-2	Nitric acid, nickel salt	질산, 니켈 염	KE-25925	2019-1-946							유독물질: 질산니켈[Nickel nitrate; 13138-45-9, 14216-75-2] 및 이를 0.1% 이상 함유한 혼합물		Y
9740	19696-94-7	Nitric acid magnesium samarium (3+) salt		KE-25924										Y
9741	19696-96-9	Nitric acid magnesium praseodymium(3+) salt		KE-25923										Y
9742	19696-95-8	Nitric acid magnesium neodymium salt		KE-25922										Y
9743	23907-51-9	Nitric acid lanthanum magnesium salt		KE-25921										Y
9744	72245-27-3	Nitric acid hexyl ester, branched and linear		KE-25920										Y
9745	15509-05-4	Nitric acid hafnium(4+) salt		KE-25919										Y
9746	14216-74-1	Nitric acid cobalt salt		KE-25918	2021-1-1010							유독물질: 질산코발트[Cobalt nitrate; 10141-05-6, 14216-74-1] 및 이를 0.1% 이상 함유한 혼합물	410	Y
9747	10103-47-6	Nitric acid chromium salt		KE-25917										Y
9748	17309-53-4	Nitric acid, cerium salt		KE-25916										Y
9749	17968-09-1	Nitric acid cerium(3+) magnesium salt		KE-25915										Y
9750	13597-99-4	Nitric acid beryllium salt		KE-25914										Y
9751	15245-12-2	Nitric acid ammonium calcium salt		KE-25913										Y
9752	53095-15-1	Nitric acid aluminium salt, basic		KE-25912										Y
9753	7697-37-2	Nitric acid	질산	KE-25911	97-1-246	46						유독물질: 질산 및 이를 10% 이상 함유한 혼합물 사고대비물질: 질산 및 이를 10% 이상 함유한 혼합물	324	Y
9754	25452-08-8	Niobium trihydroxide		KE-25910										Y
9755	13569-59-0	Niobium trichloride		KE-25909										Y
9756	12396-77-9	Niobium thallium trioxide		KE-25908										Y
9757	12164-38-4	Niobium sulfide (NbS)		KE-25907										Y
9758	39336-13-5	Niobium silicide		KE-25906										Y
9759	54413-02-4	Niobium potassium oxide		KE-25905										Y
9760	12034-66-1	Niobium phosphide (NbP)		KE-25904										Y
9761	13779-92-5	Niobium pentaiodide		KE-25903										Y
9762	19132-56-0	Niobium pentahydroxide		KE-25902										Y
9763	7783-68-8	Niobium pentafluoride		KE-25901										Y
9764	10026-12-7	Niobium pentachloride		KE-25900										Y
9765	12034-59-2	Niobium oxide (NbO2)		KE-25899										Y
9766	12627-00-8	Niobium oxide		KE-25898										Y
9767	24621-21-4	Niobium nitride (NbN)		KE-25897										Y
9768	37349-30-7	Niobium hydroxide oxide		KE-25896										Y
9769	86017-81-4	Niobium hydroxide		KE-25895										Y
9770	13981-86-7	Niobium hydride (NbH)		KE-25894										Y
9771	12655-93-5	Niobium hydride		KE-25893										Y
9772	13597-25-6	Niobium fluoride oxide (NbFO2)		KE-25892										Y
9773	12034-83-2	Niobium ditelluride		KE-25891										Y
9774	12034-80-9	Niobium disilicide		KE-25890										Y
9775	12034-77-4	Niobium diselenide	셀레늄화합물정	KE-25889	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
9776	12007-29-3	Niobium diboride		KE-25888										Y
9777	13569-70-5	Niobium chloride (NbCl4)		KE-25887										Y
9778	12069-94-2	Niobium carbide (NbC)		KE-25886										Y
9779	13478-45-0	Niobium bromide (NbBr5)		KE-25885										Y
9780	12045-19-1	Niobium boride		KE-25884										Y
9781	12255-08-2	Niobium arsenide (NbAs)	무기 비소 화합물정	KE-25883	97-1-119					별표-386		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y

9782	6164-87-0	Nicotinyl alcohol tartrate		KE-25882										Y
9783	65-31-6	Nicotine hydrogen tartrate	니코틴 염류	KE-25881	97-1-11							유독물질: 니코틴과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
9784	58-68-4	Nicotineamide-adenine dinucleotide, reduced ;		KE-25880										Y
9785	53-84-9	β-Nicotineamide adenine dinucleotide; Adenosine 5'-(trihydrogen diphosphate), 5'→5'-ester with 3-(aminocarbonyl)-1-β-D-ribofuranosylpyridinium hydroxide, inner salt		KE-25879										Y
9786	70692-93-2	Nickel zirconium trioxide		KE-25878										Y
9787	14177-51-6	Nickel tungsten tetraoxide		KE-25877										Y
9788	12035-39-1	Nickel titanium trioxide		KE-25876										Y
9789	69011-05-8	Nickel titanium oxide tungsten (NiTi2O3(SiMO4)2)		KE-25875										Y
9790	12653-76-8	Nickel titanium oxide		KE-25874										Y
9791	12035-38-0	Nickel tin trioxide		KE-25873										Y
9792	15851-52-2	Nickel tellurium trioxide		KE-25872										Y
9793	15852-21-8	Nickel tellurium tetraoxide		KE-25871										Y
9794	12142-88-0	Nickel telluride (NiTe)		KE-25870										Y
9795	7757-95-1	Nickel(2+) sulfite		KE-25869										Y
9796	11113-75-0	Nickel sulfide		KE-25868	97-1-130						별표-329	유독물질: 산화니켈 및 황화니켈류(Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3/Nickel sulfide; 16812-54-7, 11113-75-0, 12035-72-2)와 그 중 하나를 0.1% 이상 함유한 혼합물		Y
9797	7786-81-4	Nickel sulfate	황산니켈	KE-25867	2010-1-609						별표-284	유독물질: 황산니켈 및 이를 0.1% 이상 함유한 혼합물	347	Y
9798	21784-78-1	Nickel(2+) silicate		KE-25866										Y
9799	31748-25-1	Nickel silicate (3:4)		KE-25865										Y
9800	10101-96-9	Nickel(2+) selenite	셀레늄화합물질	KE-25864	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
9801	1314-05-2	Nickel selenide	셀레늄화합물질	KE-25863	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
9802	15060-62-5	Nickel selenate	셀레늄화합물질	KE-25862	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
9803	12035-64-2	Nickel phosphide (Ni2P)		KE-25861										Y
9804	11099-02-8	Nickel oxide	산화니켈	KE-25860	97-1-130						별표-326	유독물질: 산화니켈 및 황화니켈류(Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3/Nickel sulfide; 16812-54-7, 11113-75-0, 12035-72-2)와 그 중 하나를 0.1% 이상 함유한 혼합물	378	Y
9805	547-67-1	Nickel(2+) oxalate		KE-25859										Y
9806	1313-99-1	Nickel oxide	산화니켈	KE-25858	97-1-130						별표-187	유독물질: 산화니켈 및 황화니켈류(Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3/Nickel sulfide; 16812-54-7, 11113-75-0, 12035-72-2)와 그 중 하나를 0.1% 이상 함유한 혼합물	240	Y
9807	16812-54-7	Nickel subsulfide	황화니켈류	KE-25857	97-1-130						별표-474	유독물질: 산화니켈 및 황화니켈류(Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3/Nickel sulfide; 16812-54-7, 11113-75-0, 12035-72-2)와 그 중 하나를 0.1% 이상 함유한 혼합물		Y
9808	12007-00-0	Nickel monoboride		KE-25856										Y
9809	36026-88-7	Nickel hypophosphite		KE-25855										Y
9810	11113-74-9	Nickel hydroxide		KE-25854	2019-1-943							유독물질: 수산화니켈[Nickel hydroxide; 12054-48-7, 11113-74-9] 및 이를 0.1% 이상 함유한 혼합물	381	Y
9811	14332-34-4	Nickel hydrogen phosphate		KE-25853										Y
9812	30868-55-4	Nickel hexafluorozirconate(2-)		KE-25852										Y
9813	26043-11-8	Nickel hexafluorosilicate	플루오로규산과 그 염류	KE-25851	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
9814		Nickel(Mn, Co, Zn, Cu), fatty(C=4-28) acids, cyanoleaes-derive		KE-25850										Y
9815	52502-12-2	Nickel divanadium hexaoxide		KE-25849										Y
9816	12201-89-7	Nickel disilicide		KE-25848										Y
9817	13842-46-1	Nickel dipotassium bis(sulfate)		KE-25847										Y
9818	13637-71-3	Nickel diperchlorate		KE-25846										Y
9819	12035-36-8	Nickel oxide	산화니켈	KE-25845	97-1-130						별표-355	유독물질: 산화니켈 및 황화니켈류(Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3/Nickel sulfide; 16812-54-7, 11113-75-0, 12035-72-2)와 그 중 하나를 0.1% 이상 함유한 혼합물	383	Y
9820	13138-45-9	Nickel dinitriate	이질산 니켈	KE-25844	2019-1-946							유독물질: 질산니켈[Nickel nitrate; 13138-45-9, 14216-75-2] 및 이를 0.1% 이상 함유한 혼합물	397	Y
9821	15521-65-0	Nickel dimethylcarbamodithioate		KE-25843										Y
9822	13462-90-3	Nickel diiodide		KE-25842										Y
9823	12054-48-7	Nickel dihydroxide		KE-25841	2019-1-943							유독물질: 수산화니켈[Nickel hydroxide; 12054-48-7, 11113-74-9] 및 이를 0.1% 이상 함유한 혼합물	385	Y
9824	10028-18-9	Nickel difluoride		KE-25840	2019-1-947							유독물질: 플루오르화니켈[Nickel fluoride; 10028-18-9] 및 이를 0.1% 이상 함유한 혼합물	367	Y

9825	557-19-7	Nickel dicyanide	시안화니켈	KE-25839	97-1-90					별표-153		유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
9826	15586-38-6	Nickel dichromate	니켈디크로메이트	KE-25838	99-1-506		06-5-10			별표-461		유독물질: 중크롬산 또는 그 염류 및 중크롬산염류를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
9827	7718-54-9	Nickel dichloride		KE-25837	2019-1-945							유독물질: 염화니켈(Nickel chloride; 7718-54-9, 37211-05-5) 및 이를 0.1% 이상 함유한 혼합물	325	Y
9828	13462-88-9	Nickel dibromide		KE-25836										Y
9829	14550-87-9	Nickel dibromate		KE-25835										Y
9830	12068-61-0	Nickel diarsenide	무기 비소 화합물질	KE-25834	97-1-119					별표-374		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
9831	12142-92-6	Nickel compound with zirconium (1:2)		KE-25833										Y
9832	12059-23-3	Nickel compound with tin (3:1)		KE-25832										Y
9833	12034-55-8	Nickel compound with niobium (1:1)		KE-25831										Y
9834	6018-92-4	Nickel citrate		KE-25830										Y
9835	37211-05-5	Nickel chloride		KE-25829	2019-1-945							유독물질: 염화니켈(Nickel chloride; 7718-54-9, 37211-05-5) 및 이를 0.1% 이상 함유한 혼합물	449	Y
9836	3333-67-3	Nickel carbonate	탄산 니켈	KE-25828									287	Y
9837	12619-90-8	Nickel boride		KE-25827										Y
9838	14708-14-6	Nickel bis(tetrafluoroborate)	니켈플루오르화붕산	KE-25826	97-1-377							유독물질: 플루오로붕산(Fluoroboric acid; 16872-11-0)과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
9839	13770-89-3	Nickel bis(sulfamidate)		KE-25825	2019-1-944							유독물질: 설핌산 니켈(Nickel bis(sulfamidate); Nickel sulfamate; 13770-89-3) 및 이를 0.1% 이상 함유한 혼합물	405	Y
9840	14507-36-9	Nickel bis(phosphinate)		KE-25824										Y
9841	18718-11-1	Nickel bis(dihydrogen phosphate)		KE-25823										Y
9842	68511-62-6	Nickel, 5,5'-azobis-2,4,6(1H,3H,5H)-pyrimidinetrione complexes		KE-25822										Y
9843	27016-75-7	Nickel arsenide	무기 비소 화합물질	KE-25821	97-1-119					별표-500		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
9844	55467-74-8	Nickel antimonate	무기안티몬 화합물질	KE-25820	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅴ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
9845	373-02-4	Nickel acetate; Acetic acid nickel(2+) salt		KE-25819	2019-1-948							유독물질: 아세트산 니켈(Nickel acetate; 373-02-4) 및 이를 0.1% 이상 함유한 혼합물	195	Y
9846	7440-02-0	Nickel; Raney nickel		KE-25818										Y
9847	64742-40-1	Neutralizing agents (petroleum), spent sodium hydroxide		KE-25817										Y
9848	64742-39-8	Neutralizing agents (petroleum), spent sodium carbonate		KE-25816										Y
9849	12251-27-3	Nepheline		KE-25815										Y
9850	37811-73-7	Neopentyl laurate		KE-25814										Y
9851		Neopentylglycol propoxylate diacrylate		KE-25813										Y
9852		Neopentyl glycol polyester		KE-25812										Y
9853		Neopentyl glycol-1,6-hexanediol adipatetoluene diisocyanate-hydroxyethyl methacrylate prepolymer		KE-25811										Y
9854	27841-06-1	Neopentylglycol dicaprate		KE-25810										Y
9855		Neopentyl(or branched alkyl, C=3-12) glycol dialkanoate(C=3-16)		KE-25809										Y
9856	59354-78-8	Neononanoic acid		KE-25808										Y
9857	7440-01-9	Neon		KE-25807										Y
9858	1405-10-3	Neomycin, sulfate (salt)		KE-25806										Y
9859	10045-95-1	Neodymium trinitrate		KE-25805										Y
9860	16469-17-3	Neodymium trihydroxide		KE-25804										Y
9861	13709-42-7	Neodymium trifluoride		KE-25803										Y
9862	10024-93-8	Neodymium trichloride		KE-25802										Y
9863	15162-92-2	Neodymium tribromate		KE-25801										Y
9864	12035-31-3	Neodymium titanium oxide		KE-25800										Y
9865	6192-11-6	Neodymium stearate		KE-25799										Y
9866	12137-04-1	Neodymium silicide (NdSi2)		KE-25798										Y
9867	13721-48-7	Neodymium pyrosilicate (Nd2Si2O7)		KE-25797										Y
9868	30985-23-0	Neodymium phosphide		KE-25796										Y
9869	14298-32-9	Neodymium phosphate		KE-25795										Y
9870	12035-29-9	Neodymium oxide sulfide		KE-25794										Y
9871	1313-97-9	Neodymium oxide	산화 네오디뮴	KE-25793										Y
9872	13721-46-5	Neodymium orthovanadate		KE-25792										Y
9873	25764-11-8	Neodymium nitride (NdN)		KE-25791										Y
9874	13813-24-6	Neodymium iodide (NdI3)		KE-25790										Y
9875	14732-16-2	Neodymium iodate (Nd(IO3)3)		KE-25789										Y
9876	13864-04-5	Neodymium hydride (NdH2)		KE-25788										Y
9877	12008-23-0	Neodymium hexaboride		KE-25787										Y
9878	13536-80-6	Neodymium bromide (NdBr3)		KE-25786										Y
9879	12255-09-3	Neodymium arsenide (NdAs)	무기 비소 화합물질	KE-25785	97-1-119					별표-387		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
9880	7440-00-8	Neodymium		KE-25784										Y
9881	40292-82-8	Neodecanoyl chloride	염화 네오데카노일	KE-25783	2023-1-1158							유독물질: 염화 네오데카노일(Neodecanoyl chloride; 40292-82-8) 및 이를 1% 이상 함유한 혼합물		Y
9882	39049-04-2	Neodecanoic acid zirconium salt		KE-25782										Y
9883	27253-29-8	Neodecanoic acid zinc salt; Zinc neodecanoate		KE-25781										Y
9884	68683-17-0	Neodecanoic acid yttrium(3+) salt		KE-25780										Y

9885	60451-07-2	Neodecanoic acid vanadium salt		KE-25779										Y
9886	39049-05-3	Neodecanoic acid titanium salt		KE-25778										Y
9887	31548-27-3	Neodecanoic acid sodium salt		KE-25777										Y
9888	68683-18-1	Neodecanoic acid, silver(1+) salt		KE-25776										Y
9889	68412-21-5	Neodecanoic acid rare earth salts		KE-25775										Y
9890	26761-42-2	Neodecanoic acid potassium salt; Potassium neodecanoate		KE-25774										Y
9891	68228-02-4	Neodecanoic acid palladium(2+) salt		KE-25773										Y
9892	154565-28-3	Neodecanoic acid, oxiranylmethyl ester, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione		KE-25772										Y
9893	98613-27-5	Neodecanoic acid oxiranylmethyl ester polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-25771										Y
9894	27253-32-3	Neodecanoic acid manganese salt		KE-25770										Y
9895	57453-97-1	Neodecanoic acid magnesium salt		KE-25769										Y
9896	27253-30-1	Neodecanoic acid lithium salt		KE-25768										Y
9897	27253-28-7	Neodecanoic acid lead salt; Lead neodecanoate	납네오데칸오산염	KE-25767	97-1-9					별표-503		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	445	Y
9898	68958-52-1	Neodecanoic acid iron(3+) salt		KE-25766										Y
9899	51818-55-4	Neodecanoic acid iron salt		KE-25765										Y
9900	68310-35-0	Neodecanoic acid iodium(3+) salt		KE-25764										Y
9901	174009-20-2	Neodecanoic acid ethenyl ester polymer with 2-propenoic acid, 2-methyl-butyl-2-propenoate, 2-methylpropyl-2-methyl-2-propenoate, 1,1-dimethylethyl-2-propenoate and 2-hydroxypropyl-2-methyl-2-propenoate		KE-25763										Y
9902	26761-45-5	Neodecanoic acid 2,3-epoxypropyl ester	글리시딜 네오데카노에이트	KE-25762										Y
9903	58722-91-1	Neodecanoic acid, diethanolamine salt		KE-25761										Y
9904	68084-48-0	Neodecanoic acid, copper(2+) salt		KE-25760										Y
9905	50315-14-5	Neodecanoic acid cooper salt		KE-25759										Y
9906	84145-06-2	Neodecanoic acid compound with 2-aminoethanol (1:1)		KE-25758										Y
9907	52270-44-7	Neodecanoic acid, cobalt(2+) salt		KE-25757										Y
9908	27253-31-2	Neodecanoic acid cobalt salt		KE-25756										Y
9909	68084-49-1	Neodecanoic acid, cerium(3+) salt		KE-25755										Y
9910	27253-33-4	Neodecanoic acid calcium salt; Calcium neodecanoate		KE-25754										Y
9911	61951-96-0	Neodecanoic acid cadmium salt; Cadmium neodecanoate	카드뮴화합물	KE-25753	97-1-250					별표-546		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	464	Y
9912	34364-26-6	Neodecanoic acid bismuth(3+) salt		KE-25752										Y
9913	55172-98-0	Neodecanoic acid barium salt; Barium neodecanoate		KE-25751										Y
9914	26896-20-8	Neodecanoic acid		KE-25750										Y
9915	26545-49-3	(Neodecanoato-O)phenylmercury	페닐수은네오데칸산염	KE-25749	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아이노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
9916	26748-41-4	Neodecaneperoxoic acid 1,1-dimethylethyl ester; tert-Butyl peroxyneodecanoate		KE-25748										Y
9917	95823-36-2	Neocarboxylic acids(C=6-8)		KE-25747										Y
9918	138009-59-3	Natural rubber, epoxidized		KE-25746										Y
9919	9006-04-6	Natural rubber		KE-25745										Y
9920		Natural polymer ether(ester), salt		KE-25744										Y
9921	95046-41-6	Natural gas, sweetened, liquefied		KE-25743										Y
9922	125471-85-4	Natural gas, sulfinol scrubbing residues, distillates		KE-25742										Y
9923	129893-19-2	Natural gas, sulfinol scrubbing product, desulfurized,		KE-25741										Y
9924	125471-84-3	Natural gas, sulfinol scrubbing product		KE-25740										Y
9925	68955-32-8	Natural gas, substitute, steam-reformed desulfurized naphtha		KE-25739										Y
9926	64741-48-6	Natural gas (petroleum), raw liq. mix		KE-25738										Y
9927	125826-28-0	Natural gas, methane fraction		KE-25737										Y
9928	68410-63-9	Natural gas, dried		KE-25736										Y
9929	125471-83-2	Natural gas, depropanizer overheads		KE-25735										Y
9930	125471-82-1	Natural gas, depropanizer feed		KE-25734										Y
9931	125826-27-9	Natural gas, deethanizer overheads		KE-25733										Y
9932	125471-81-0	Natural gas, deethanizer feed		KE-25732										Y
9933	125471-80-9	Natural gas, debutanizer residues		KE-25731										Y
9934	125471-79-6	Natural gas, debutanizer overheads		KE-25730										Y
9935	125471-74-1	Natural gas, debutanizer feed		KE-25729										Y
9936	129893-24-9	Natural gas condensates, vaporization cut		KE-25728										Y
9937	64741-47-5	Natural gas condensates (petroleum)		KE-25727										Y
9938	129893-23-8	Natural gas condensates, distn. residues		KE-25726										Y
9939	125471-86-5	Natural gas condensates, distn. overheads		KE-25725										Y
9940	132538-99-9	Natural gas condensates, (C=5-20) distillate		KE-25724										Y
9941	129893-22-7	Natural gas condensates, (C=5-12) distillate		KE-25723										Y
9942	129893-21-6	Natural gas condensates, (C=4-12) distillate		KE-25722										Y

9943	129893-20-5	Natural gas condensates, (C>3-6) distillate		KE-25721										Y
9944	68919-39-1	Natural gas condensates		KE-25720										Y
9945	8006-14-2	Natural gas		KE-25719										Y
9946	2650-44-4	1-Naphthyl sodium phosphate		KE-25718										Y
9947	63-25-2	Carbaryl	카바릴	KE-25717	97-1-252							유독물질: 카바릴 및 이를 5% 이상 함유한 혼합물		Y
9948	2657-43-4	1-(2-Naphthyl) hexadecane		KE-25716										Y
9949		5-(1 (or 2)-Naphthyl)-2-halophemyloxadiazole		KE-25715										Y
9950	3886-70-2	R-(+)-1-(1-Naphthyl)ethylamine		KE-25714										Y
9951	3173-72-6	1,5-Naphthylene diisocyanate		KE-25713										Y
9952	10506-37-3	O-(2-Naphthyl)chlorothioformate		KE-25712										Y
9953	91-59-8	2-Naphthylamine	2-나프틸아민	KE-25711	97-1-412				06-4-54			금지물질: 2-나프틸아민과 그 염산염 및 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 2-나프틸아민과 그 염산염 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
9954	830-81-9	1-Naphthyl acetate; α-Naphthol acetate		KE-25710										Y
9955	86-86-2	2-(1-Naphthyl)acetamide; Beetone		KE-25709										Y
9956	52570-16-8	α-(2-Naphthoxy)propionanilide		KE-25708										Y
9957	3333-62-8	7-(2H-Naphtho[1,2-d]triazol-2-yl)-3-phenyl-2-benzoxepone		KE-25707										Y
9958	135-51-3	2-Naphthol-3,6-disulfonic acid disodium salt		KE-25706										Y
9959	118-32-1	2-Naphthol-6,8-disulfonic acid		KE-25705										Y
9960	135-19-3	2-Naphthol	2-나프톨	KE-25704	2021-1-1024							유독물질: 2-나프톨[2-Naphthol; 135-19-3] 및 이를 25% 이상 함유한 혼합물	172	Y
9961	90-15-3	1-Naphtol	1-나프톨	KE-25703										Y
9962	93-09-4	2-Naphthoic acid		KE-25702										Y
9963	64742-76-3	Naphthenic oils (petroleum), complex dewaxed light		KE-25701										Y
9964	64742-75-2	Naphthenic oils (petroleum), complex dewaxed heavy		KE-25700										Y
9965	64742-69-4	Naphthenic oils (petroleum), catalytic dewaxed light		KE-25699										Y
9966	64742-68-3	Naphthenic oils (petroleum), catalytic dewaxed heavy		KE-25698										Y
9967	67254-74-4	Naphthenic oils		KE-25697										Y
9968	84418-50-8	Naphthenic acids zinc salts, basic		KE-25696										Y
9969	68553-60-6	Naphthenic acids vanadyl complexes		KE-25695										Y
9970	68815-09-8	Naphthenic acids, vanadium salts		KE-25694										Y
9971	61790-13-4	Naphthenic acids, sodium salts		KE-25693										Y
9972	68815-08-7	Naphthenic acids, silver salts		KE-25692										Y
9973	64755-04-0	Naphthenic acids reaction products with polyethylenepolyamines		KE-25691										Y
9974	68606-79-1	Naphthenic acids reaction products with diethylenetriamine, tetramethyl		KE-25690										Y
9975	75783-22-1	Naphthenic acids reaction products with diethylenetriamine and triethylenetetramine		KE-25689										Y
9976	68131-13-5	Naphthenic acids reaction products with diethylenetriamine		KE-25688										Y
9977	68919-38-0	Naphthenic acids reaction products with 2-[(2-aminoethyl)amino]ethano		KE-25687										Y
9978	68815-07-6	Naphthenic acids reaction products with aluminum sulfate and sodium hydroxide		KE-25686										Y
9979	61790-20-3	Naphthenic acids rare earth salts		KE-25685										Y
9980	66072-08-0	Naphthenic acids potassium salts		KE-25684										Y
9981	68152-63-6	Naphthenic acids polymers with glycerol and maleated resin		KE-25683										Y
9982	68956-65-0	Naphthenic acids polymers with ethylenimine, compds. with linoleic acid dimer		KE-25682										Y
9983	92045-69-7	Naphthenic acids (petroleum), light		KE-25681										Y
9984	92045-68-6	Naphthenic acids (petroleum), heavy		KE-25680										Y
9985	64754-89-8	Naphthenic acids (petroleum), coryle		KE-25679										Y
9986	67891-84-3	Naphthenic acids (petroleum) compds. with isopropanolamine		KE-25678										Y
9987	67891-87-6	Naphthenic acids (petroleum) compds. with diisopropanolamine		KE-25677										Y
9988	61788-71-4	Naphthenic acids nickel salts		KE-25676										Y
9989	1336-93-2	Naphthenic acids manganese salts		KE-25675										Y
9990	68424-71-5	Naphthenic acids magnesium salts		KE-25674										Y
9991	61788-56-5	Naphthenic acids lithium salts		KE-25673										Y
9992	61790-14-5	Naphthenic acids lead salts	납나프테네이트	KE-25672	97-1-9						별표-545	유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	463	Y
9993	104051-92-5	Naphthenic acids lauryl esters		KE-25671										Y
9994	1338-14-3	Naphthenic acids iron salts		KE-25670										Y
9995	68606-78-0	Naphthenic acid esters with polytriethanolamine		KE-25669										Y
9996	61790-54-3	Naphthenic acid compds. with N-tallow alkyltrimethylenediamines		KE-25668										Y
9997	61788-69-0	Naphthenic acids chromium salts		KE-25667										Y
9998	68514-63-6	Naphthenic acids cerium(4+) salts		KE-25666										Y
9999	61789-36-4	Naphthenic acids calcium salts		KE-25665										Y
10000	61789-34-2	Naphthenic acids cadmium salts	카드뮴화합물	KE-25664	97-1-250						별표-544	유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
10001	85736-59-0	Naphthenic acids bismuth salts		KE-25663										Y
10002	68514-62-5	Naphthenic acids barium salts, reaction products with carbon dioxide		KE-25662										Y
10003	61789-67-1	Naphthenic acids barium salts		KE-25661										Y
10004	61789-64-8	Naphthenic acids aluminum salts		KE-25660										Y
10005	1338-24-5	Naphthenic acids		KE-25659										Y
10006	68514-65-8	Naphthenic acid morpholine salt		KE-25658										Y

10007	108171-28-4	Naphtha, thermal cracked residues, naphthalene cut, sulfonated polymer with formaldehyde, sodium		KE-25657										Y
10008	101795-01-1	Naphtha (petroleum), sweetened light		KE-25656										Y
10009	64741-87-3	Naphtha (petroleum), sweetened		KE-25655										Y
10010	64741-84-0	Naphtha (petroleum), solvent-refined light		KE-25654										Y
10011	64741-92-0	Naphtha (petroleum), solvent-refined heavy		KE-25653										Y
10012	101631-21-4	Naphtha (petroleum), residual oil distn. heavy arom., alkene-alkyne manufg.pyrolysis byproduct		KE-25652										Y
10013	64741-72-6	Naphtha (petroleum), polymn.		KE-25651										Y
10014	92045-65-3	Naphtha (petroleum), light thermal cracked, sweetened		KE-25650										Y
10015	64741-74-8	Naphtha (petroleum), light thermal cracked		KE-25649										Y
10016	68783-66-4	Naphtha (petroleum), light, sweetened		KE-25648										Y
10017	64741-46-4	Naphtha (petroleum), light straight-run		KE-25647										Y
10018	98219-47-7	Naphtha (petroleum), light steam-cracked, thermally treated		KE-25646										Y
10019	67891-77-4	Naphtha (petroleum), light steam-cracked, piperylene conc., polymer		KE-25645										Y
10020	68410-59-3	Naphtha (petroleum), light steam-cracked, light thermal treated		KE-25644										Y
10021	68514-39-6	Naphtha (petroleum), light steam-cracked, isoprene-rich		KE-25643										Y
10022	68132-00-3	Naphtha (petroleum), light steam-cracked, debenzenized, polymers, hydrogenated		KE-25642										Y
10023	68131-99-7	Naphtha (petroleum), light steam-cracked, debenzenized, polymers		KE-25641										Y
10024	68478-10-4	Naphtha (petroleum), light steam-cracked, debenzenized, (C=8-16) cycloalkadiene conc.		KE-25640										Y
10025	68527-26-4	Naphtha (petroleum), light steam-cracked, debenzenized		KE-25639										Y
10026	68527-25-3	Naphtha (petroleum), light steam-cracked arom. polymer with light steam-cracked arom. petroleum naphtha piperylene conc. and medium steam-cracked arom. petroleum naphtha		KE-25638										Y
10027	68478-07-9	Naphtha (petroleum), light steam-cracked arom., piperylene conc., polymd.		KE-25637										Y
10028	68527-24-2	Naphtha (petroleum), light steam-cracked arom., (C=5-12) cycloalkadiene fraction,		KE-25636										Y
10029	68527-23-1	Naphtha (petroleum), light steam-cracked arom.		KE-25635										Y
10030	64742-83-2	Naphtha (petroleum), light steam-cracked		KE-25634										Y
10031	92045-60-8	Naphtha (petroleum), light, (C=5)-rich, sweetened		KE-25633										Y
10032	64741-69-1	Naphtha (petroleum), light hydrocracked		KE-25632										Y
10033	64741-63-5	Naphtha (petroleum), light catalytic reformed		KE-25631										Y
10034	92045-59-5	Naphtha (petroleum), light catalytic cracked, sweetened		KE-25630										Y
10035	68154-95-0	Naphtha (petroleum), light catalytic cracked, maleated		KE-25629										Y
10036	64741-55-5	Naphtha (petroleum), light catalytic cracked		KE-25628										Y
10037	64741-66-8	Naphtha (petroleum), light alkylate	나프타 (석유), 경질 알킬레이트	KE-25627										Y
10038	92045-58-4	Naphtha (petroleum), isomerization, (C=6)-fraction,		KE-25626										Y
10039	64741-70-4	Naphtha (petroleum), isomerization		KE-25625										Y
10040	92045-57-3	Naphtha (petroleum), hydrotreated light steam-cracked		KE-25624										Y
10041	64742-49-0	Naphtha (petroleum), hydrotreated light		KE-25623										Y
10042	64742-48-9	Naphtha (petroleum), hydrotreated heavy		KE-25622										Y
10043	64742-73-0	Naphtha (petroleum), hydrodesulfurized light		KE-25621										Y
10044	64742-82-1	Naphtha (petroleum), hydrodesulfurized heavy		KE-25620										Y
10045	101316-76-1	Naphtha (petroleum), hydrodesulfurized full-range coker		KE-25619										Y
10046	64741-83-9	Naphtha (petroleum), heavy thermal cracked		KE-25618										Y
10047	101631-20-3	Naphtha (petroleum), heavy straight run, arom.-contg.		KE-25617										Y
10048	64741-41-9	Naphtha (petroleum), heavy straight-run		KE-25616										Y
10049	92045-51-7	Naphtha (petroleum), heavy steam-cracked, hydrogenated		KE-25615										Y
10050	64741-78-2	Naphtha (petroleum), heavy hydrocracked		KE-25614										Y
10051	68333-23-3	Naphtha (petroleum), heavy coker		KE-25613										Y
10052	64741-68-0	Naphtha (petroleum), heavy catalytic reformed		KE-25612										Y
10053	92045-50-6	Naphtha (petroleum), heavy catalytic cracked, sweetened		KE-25611										Y
10054	64741-54-4	Naphtha (petroleum), heavy catalytic cracked		KE-25610										Y
10055	96471-07-7	Naphtha (petroleum), heavy alkylate, sulfonated		KE-25609										Y
10056	64741-42-0	Naphtha (petroleum), full-range straight-run		KE-25608										Y
10057	68527-27-5	Naphtha (petroleum), full-range alkylate, butane-contg.		KE-25607										Y
10058	64741-64-6	Naphtha (petroleum), full-range alkylate		KE-25606										Y
10059	68527-22-0	Naphtha (petroleum), clay-treated light straight-run		KE-25605										Y
10060	68527-21-9	Naphtha (petroleum), clay-treated full-range straight-run		KE-25604										Y
10061	64742-23-0	Naphtha (petroleum), chemically neutralized light		KE-25603										Y
10062	64742-22-9	Naphtha (petroleum), chemically neutralized heavy		KE-25602										Y
10063	85116-56-9	Naphtha (petroleum), catalytic reformed, (C=8)-arom. fraction		KE-25601										Y
10064	68955-35-1	Naphtha (petroleum), catalytic reformed		KE-25600										Y
10065	64742-66-1	Naphtha (petroleum), catalytic dewaxed		KE-25599										Y
10066	68783-09-5	Naphtha (petroleum), catalytic cracked light distd.		KE-25598										Y
10067	68603-08-7	Naphtha (petroleum), arom.-contg.		KE-25597										Y
10068	64742-15-0	Naphtha (petroleum), acid-treated		KE-25596										Y
10069	71501-16-1	1,8-Naphthalic anhydride-4-sulfonic acid, potassium salt		KE-25595										Y
10070	81-84-5	1,8-Naphthalic anhydride; 1H,3H-Naphtho[1,8-cd]pyran-1,3-dione		KE-25594										Y
10071	35545-57-4	α-2-Naphthalenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-25593										Y
10072	93-08-3	1-(2-Naphthalenyl)ethanone; 2'-Acetonaphthone		KE-25592										Y
10073	551-09-7	N-1-Naphthalenyl-1,2-ethanediamine; N-(1-Naphthyl)ethylenediamine		KE-25591										Y
10074	2653-64-7	1-(1-Naphthalenylazo)-2-naphthalenol		KE-25590										Y

10075	132-66-1	2-[(1-Naphthaleneylamino)carbonyl]benzoic acid; Naptalam		KE-25589										Y
10076	27155-07-3	2-Naphthalenol, polymer with oxirane		KE-25588										Y
10077		Naphthalenetrisulfonic acid trisodium (or tripotassium) salt		KE-25587										Y
10078	91-60-1	2-Naphthalenethiol		KE-25586										Y
10079	56652-78-9	Naphthalenetetracarboxylic acid mono(di) anhydride		KE-25585										Y
10080	128-97-2	Naphthalene-1,4,5,8-tetracarboxylic acid		KE-25584										Y
10081		Naphthalenesulfonic acid titanium salts		KE-25583										Y
10082	91078-68-1	Naphthalenesulfonic acids reaction products with formaldehyde sodium salts		KE-25582										Y
10083	93924-64-2	Naphthelensulfonic acids reaction products with formaldehyde and sulfonylbis[phenol] sodium salts		KE-25581										Y
10084	94094-87-8	Naphthalensulfonic acids reaction products with formaldehyde and sulfonylbis[phenol] ammonium salts		KE-25580										Y
10085	87072-94-4	Naphthalenesulfonic acid, polymer with formaldehyde and urea, sodium salt		KE-25579										Y
10086	86352-09-2	Naphthalenesulfonic acids polymers with formaldehyde sodium salts		KE-25578										Y
10087	29321-75-3	2-Naphthalenesulfonic acid sodium salt polymer with formaldehyde		KE-25577										Y
10088	9008-63-3	Naphthalenesulfonic acid sodium salt polymer with formaldehyde		KE-25576										Y
10089	532-02-5	β-Naphthalenesulfonic acid sodium salt		KE-25575										Y
10090	130-14-3	1-Naphthalenesulfonic acid sodium salt		KE-25574										Y
10091	1321-69-3	Naphthalene sulfonic acid sodium salt		KE-25573										Y
10092	102496-11-7	Naphthalenesulfonic acids, branched and linear Bu derivs., ammonium sodium salts		KE-25572										Y
10093	68153-01-5	Naphthalenesulfonic acids		KE-25571										Y
10094	92623-64-8	Naphthalenesulfonic acid reaction products with formaldehyde and urea, sodium salts		KE-25570										Y
10095	90459-07-7	Naphthalenesulfonic acid reaction products with formaldehyde and urea, ammonium salts		KE-25569										Y
10096	92623-63-7	Naphthalenesulfonic acid reaction products with formaldehyde and urea		KE-25568										Y
10097	127646-44-0	Naphthalenesulfonic acid, iso-Pr derivs., Na salts		KE-25567										Y
10098	36290-04-7	2-Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt		KE-25566										Y
10099	9084-06-4	Naphthalenesulfonic acid polymer with formaldehyde sodium salt		KE-25565										Y
10100	9069-79-8	Naphthalenesulfonic acid polymer with formaldehyde, potassium salt		KE-25564										Y
10101	37293-74-6	Naphthalenesulfonic acid polymer with formaldehyde calcium salt		KE-25563										Y
10102	69961-73-5	Naphthalenesulfonic acid polymer with formaldehyde and 4,4'-sulfonylbis[phenol], sodium salt		KE-25562										Y
10103	9017-72-5	Naphthalenesulfonic acid polymer with formaldehyde and 4,4'-sulfonylbis[phenol]		KE-25561										Y
10104	9069-80-1	Naphthalenesulfonic acid polymer with formaldehyde ammonium salt		KE-25560										Y
10105	9017-33-8	Naphthalenesulfonic acid polymer with formaldehyde		KE-25559										Y
10106	26353-67-3	Naphthalene-2-sulfonic acid-formaldehyde condensate		KE-25558										Y
10107	120-18-3	2-Naphthalenesulfonic acid		KE-25557										Y
10108	85-47-2	1-Naphthalenesulfonic acid		KE-25556										Y
10109		Naphthalene product with chlorinated wax acid oleSnC(=16-18)		KE-25555										Y
10110	71216-01-8	N,N'-1,3-Naphthalenediylbis[N'-[3-[(2-ethylhexyl)oxy]propyl]urea]		KE-25554										Y
10111	5089-22-5	2,2'-(1,4-Naphthalenediyl)bisbenzoxazole		KE-25553										Y
10112	1655-45-4	Naphthalene-2,6-disulfonic acid disodium salt; Disodium naphthalene-2,6-disulfonate		KE-25552										Y
10113	1655-29-4	1,5-Naphthalenedisulfonic acid disodium salt		KE-25551										Y
10114	130-15-4	1,4-Naphthalenedione; 1,4-Naphthoquinone		KE-25550										Y
10115	1141-38-4	2,6-Naphthalenedicarboxylic acid		KE-25549										Y
10116	86-55-5	1-Naphthalenecarboxylic acid		KE-25548										Y
10117	66-77-3	1-Naphthalenecarboxyaldehyde; 1-Naphthaldehyde		KE-25547										Y
10118	86-87-3	1-Naphthaleneacetic acid; α-Naphthylacetic acid		KE-25546										Y
10119	91-20-3	Naphthalene	나프탈렌	KE-25545	2022-1-1097							유독물질: 나프탈렌[Naphthalene; 91-20-3] 및 이를 25% 이상 함유한 혼합물	65	Y
10120	134-32-7	1-Naphthaleneamine; 1-Aminonaphthalene		KE-25544										Y
10121	68476-79-9	Naphtha (coal), solvent-refining		KE-25543										Y
10122	94114-54-2	Naphtha (coal), solvent extn. hydrocracked		KE-25542										Y
10123	91995-26-5	Naphtha (coal), liquefaction		KE-25541										Y
10124	92045-48-2	Naphtha (coal), light liquefaction		KE-25540										Y
10125	90641-12-6	Naphtha (coal), distn. residues		KE-25539										Y
10126	8030-30-6	Naphtha; Petroleum benzin; Benzin		KE-25538										Y
10127		Myrtenyl alkanoate(C=1-5)		KE-25537										Y
10128	35457-80-8	Mydecamycin		KE-25536										Y
10129	1318-94-1	Muscovite (Al2K(Si3Al)(OH)0.5-1FO-0.5)2O10); Chapidolite		KE-25535										Y
10130	59408-63-8	Motilin (pig), 13-L-leucine-14-L-glutamic acid		KE-25534										Y
10131	3759-92-0	5-(4-Morpholinylmethyl)-3-[[(5-nitro-2-furanyl)methylene]amino]-2-oxazolidinone hydrochloride; Furaltadone hydrochloride		KE-25533										Y
10132	95-32-9	2-(4-Morpholinyldithio)benzothiazole		KE-25532										Y
10133		N-[2-(4-Morpholinyl)alkyl(C=1-8)]-3-hydroxynaphthalene		KE-25531										Y

10134	61791-40-0	Morpholine, 4-soya alkyl derivs.		KE-25530										Y
10135	4432-31-9	4-Morpholineethanesulfonic acid		KE-25529										Y
10136	70892-59-0	Montmorillonite, calcined		KE-25528										Y
10137	90431-92-8	Montmorillonite, acid-activated		KE-25527										Y
10138	1318-93-0	Montmorillonite		KE-25526										Y
10139	93763-51-0	Montan wax, ext.		KE-25525										Y
10140		Montan wax derivs.		KE-25524										Y
10141	8002-53-7	Montan wax		KE-25523										Y
10142	18853-26-4	Monothiophosphoric acid O,O-dimethyl-O-(5-phenyl-3-isoxazolyl) ester		KE-25522										Y
10143	2922-54-5	Sodium hydrogen succinate; Monosodium succinate		KE-25521										Y
10144	126-83-0	Monosodium 3-chloro-2-hydroxy-1-propanesulfonate		KE-25520										Y
10145	190913-95-2	Monosodium 4(or 6)-amino-3-[(4-nitrophenyl)azo]-1-naphthalenesulfonate		KE-25519										Y
10146	42278-67-1	Monopotassium hydro(triisopropyl)borate		KE-25518										Y
10147	90247-34-0	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl sulfo derivs.; Monophthalocyaninato(2-) Cu, chlorosulfonylsulfo derivs.		KE-25517										Y
10148	109536-69-8	Monoperoxyphthalic acid magnesium salt		KE-25516										Y
10149		Monoperfluoroalkyl(C=10-18)phosphate diammonium		KE-25515										Y
10150		Monoperfluoroalkyl(C=6-16)alkyl(C=2-5)phosphonic acid ester		KE-25514										Y
10151	3091-25-6	Monooctyltin trichloride		KE-25513										Y
10152		Monooctylphenyldioctylphenylamine		KE-25512										Y
10153	9005-65-6	(Z)-Mono-9-octadecenoate sorbitan poly(oxy-1,2-ethanediyl) derivs.; Polyoxyethylene sorbitan monooleate		KE-25511										Y
10154	75113-29-0	Monomethylstannic acid polymer		KE-25510										Y
10155	50886-03-8	Monomethyl maleate, vinyl acetate, methacrylic acid polymer, (Z)-2-Butenedioic acid monomethyl ester polymer with ethenyl acetate and methyl 2-propenoate		KE-25509										Y
10156	22113-87-7	Monomethylamine nitrate; MMAN		KE-25508										Y
10157		Monomercaptoalkyl(C=3-24) tris[alkyl(C=6-18)oxy]silane		KE-25507										Y
10158	78-96-6	Monoisopropanolamine; Isopropanolamine, MIPA		KE-25506										Y
10159	1000-82-4	Mono(hydroxymethyl)urea		KE-25505										Y
10160	1965-29-3	2-(2-(2-Aminoethylamino)ethylamino)ethanol		KE-25504										Y
10161	144-49-0	Fluoroacetic acid	플루오로아세트산	KE-25503	97-1-379							유독물질: 플루오로아세트산과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
10162	40529-66-6	Monoethyl biphenyl		KE-25502										Y
10163	593-55-5	Monoethylamine hydrobromic acid		KE-25501										Y
10164		Monoethanolamine-modified hydrogenated castor oil polymer		KE-25500										Y
10165		oxa-Mono(di)thioalkanoic(C=3-12) acid dialkyl(C=3-18) ester		KE-25499										Y
10166		Mono or disodium(mono or dialkyl)oxy benzene mono or disulfonate		KE-25498										Y
10167		Mono(or di)hydroxytitanium mono(or bis)(citrate)		KE-25497										Y
10168	27214-00-2	Mono(dihydrogen phosphate)-1,2,3-propantriol calcium salt (1:1); Calcium		KE-25496										Y
10169		1-(Mono(or di)chlorophenyl)dihydromethyl-5(or 4) pyrazolone		KE-25495										Y
10170		N-Mono(or N,N-di)alkyl(C=2-20)alkyl(C=8-24)carboxamide		KE-25494										Y
10171		N-Mono(or N,N'-di)alkyl(or alkenyl, C=6-24)urea		KE-25493										Y
10172		Mono(or di)alkyl (alkenyl, C=3-24) sulfosuccinate salt (Na, K, Ca, Mg)		KE-25492										Y
10173		Monocyano(or dihalo)aminobenzoic acid alkyl(C=1-27) ester		KE-25491										Y
10174	75-45-6	Monochlorodifluoromethane; Freon 22		KE-25490										Y
10175	108-90-7	Chlorobenzene	클로로벤젠	KE-25489										Y
10176		Monochloroalkylalkoxy(C=1-4) monosilane		KE-25488										Y
10177	1118-46-3	Monobutyltin trichloride		KE-25487										Y
10178	51590-67-1	Monobutyltin oxide; Butylstannoxane		KE-25486										Y
10179		Monobutylstannic acid polymer		KE-25485										Y
10180		Monobutylphenylmonooctylphenylamine		KE-25484										Y
10181	115963-94-5	Mono(C=4-9)-branched and linear alkyl) derivs., benzene		KE-25483										Y
10182		Mono(bis) [N-[3-(diethylamino)propyl]sulfamoyl]-7,14(5H,12H)-quino[2,3-b]acridinedione(,2,3-b]acridinedione		KE-25482										Y
10183	136-36-7	Monobenzoate-1,3-benzenediol; Resorcinol monobenzoate		KE-25481										Y
10184		(C=12-16) Mono- and di-glycerides, ethoxylated		KE-25480										Y
10185	160274-02-2	Monoallyl-bis(hydroxyphenyl)methane		KE-25479										Y
10186		Monoalkyl(C=4-10) phthalate		KE-25478										Y
10187		Monoalkyl(C=12-35)phenol		KE-25477										Y
10188		Monoalkyl(C=3-9)phenol		KE-25476										Y
10189		Monoalkyl(or monoalkenyl, C=6-18) phthalic acid alkalimetal salt		KE-25475										Y
10190		Monoalkyl(C=3-18)malate		KE-25474										Y
10191		N-Monoalkyl(C=2-18)-D-gluconamide		KE-25473										Y
10192		Monoalkyl(C=1-5)diphenyl		KE-25472										Y
10193		Monoalkyl(C=1-12)-[1,1'-biphenyl]carboxylic acid branched-alkylphenyl ester		KE-25471										Y
10194		N-Monoalkyl(or alkenyl, C=8-24)maleamide salt (Na, K)		KE-25470										Y
10195		Monoalkyl(or alkenyl, C=4-38)citric acid (K, Na, Ca, salt)		KE-25469										Y
10196		Monoalkyl(or alkenyl, C=6-24)lysine		KE-25468										Y
10197	106670-97-7	Monoacryloyl oxopropyl phthalate; Acryloyloxypropyl hydrogen phthalate		KE-25467										Y
10198	97952-61-9	Monarda fistulosa, ext.		KE-25466										Y
10199	37280-68-5	Molybdovanadophosphoric acid		KE-25465										Y
10200	7782-91-4	Molybdic acid		KE-25464										Y
10201	13767-32-3	Molybdenum zinc tetraoxide		KE-25463										Y

10202	1313-27-5	Molybdenum oxide		KE-25462										Y
10203	13478-18-7	Molybdenum trichloride		KE-25461										Y
10204	13446-57-6	Molybdenum tribromide		KE-25460										Y
10205	13320-71-3	Molybdenum tetrachloride		KE-25459										Y
10206	12058-20-7	Molybdenum telluride (MoTe2)		KE-25458										Y
10207	12033-29-3	Molybdenum sulfide (MoS3)		KE-25457										Y
10208	86089-09-0	Molybdenum sulfide (MoS2), roasted		KE-25456										Y
10209	12612-50-9	Molybdenum sulfide		KE-25455										Y
10210	71243-85-1	Molybdenum silicide(MoSi2) solid soln. with zirconium boride(ZrB2)		KE-25454										Y
10211	1313-29-7	Molybdenum sesquioxide		KE-25453										Y
10212	12163-69-8	Molybdenum phosphide (MoP)		KE-25452										Y
10213	10241-05-1	Molybdenum pentachloride		KE-25451										Y
10214	12058-07-0	Molybdenum oxide		KE-25450										Y
10215	12033-19-1	Molybdenum nitride (MoN)		KE-25449										Y
10216	14177-55-0	Molybdenum nickel tetraoxide		KE-25448										Y
10217	12673-58-4	Molybdenum nickel oxide		KE-25447										Y
10218	12011-97-1	Molybdenum monocarbide		KE-25446										Y
10219	12519-76-5	Molybdenum hydroxide oxide phosphate (Mo10(OH)3O27(PO4))		KE-25445										Y
10220	12207-90-8	Molybdenum hydroxide oxide phosphate (Mo9(OH)3O24(PO4))		KE-25444										Y
10221	11104-88-4	Molybdenum hydroxide oxide phosphate		KE-25443										Y
10222	7783-77-9	Molybdenum hexafluoride		KE-25442										Y
10223	160673-82-5	Molybdenum dithiocarbamate		KE-25441										Y
10224	1317-33-5	Molybdenum sulfide		KE-25440										Y
10225	13765-74-7	Molybdenum disilver tetraoxide		KE-25439										Y
10226	12136-78-6	Molybdenum disilicide		KE-25438										Y
10227	12058-18-3	Molybdenum diselenide	셀레늄화합물질	KE-25437	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
10228	18868-43-4	Molybdenum dioxide		KE-25436										Y
10229	13478-17-6	Molybdenum dichloride		KE-25435										Y
10230	12007-27-1	Molybdenum diboride		KE-25434										Y
10231	12627-57-5	Molybdenum carbide		KE-25433										Y
10232	12006-99-4	Molybdenum boride (Mo2B)		KE-25432										Y
10233	12006-98-3	Molybdenum boride (MoB)		KE-25431										Y
10234	12626-91-4	Molybdenum boride		KE-25430										Y
10235	68954-53-0	Molybdenum bis(2-ethylhexyl)carbamodithioate bis(2-ethylhexyl)carbamothioate bis(2-ethylhexyl)carbamothioate		KE-25429										Y
10236	72030-25-2	Molybdenum, bis[O,O-bis(2-ethylhexyl)phosphorodithioato-S]dioxodi-μ-thiodi-		KE-25428										Y
10237	7439-98-7	Molybdenum		KE-25427										Y
10238	1309-56-4	Molybdenite		KE-25426										Y
10239	8052-35-5	Molasses, blackstrap		KE-25425										Y
10240	12178-41-5	Minerals, garnet-group		KE-25424										Y
10241	8031-03-6	Mimosa oil		KE-25423										Y
10242	68514-61-4	Milk, skim, hydrolyzed		KE-25422										Y
10243	55881-07-7	Midecamycin acetate		KE-25421										Y
10244	12001-26-2	Mica-group minerals		KE-25420										Y
10245	91-09-8	Methyl α-D-xylopyranoside		KE-25419										Y
10246	1122-70-9	6-Methyl-2-vinylpyridine		KE-25418										Y
10247	3710-23-4	2-(1-Methylvinyl)naphthalene		KE-25417										Y
10248	60047-17-8	2-Methyl-2-vinyl-5-(1-hydroxyisopropyl)tetrahydrofuran		KE-25416										Y
10249	108265-62-9	N-Methyl-N-(vinylbenzyl)piperidinium chloride-styrene-divinylbenzene		KE-25415										Y
10250	646-07-1	4-Methylvaleric acid		KE-25414										Y
10251	105-43-1	3-Methylvaleric acid		KE-25413										Y
10252	624-24-8	Methyl valerate		KE-25412										Y
10253	598-50-5	Methylurea		KE-25411										Y
10254	111-81-9	Methyl undec-10-enoate		KE-25410										Y
10255	5760-50-9	Methyl undec-9-enoate		KE-25409										Y
10256	18516-37-5	2-Methylundec-1-ene		KE-25408										Y
10257	73399-00-5	(E,Z)-2-Methyl-1,3,5-undecatriene		KE-25407										Y
10258	73398-98-8	(E,E)-2-Methyl-1,3,5-undecatriene		KE-25406										Y
10259	73398-99-9	2-Methyl-2,4,6-undecatriene		KE-25405										Y
10260	19594-40-2	2-Methylundecan-4-one		KE-25404										Y
10261	5340-31-8	6-Methyl-6-undecanol		KE-25403										Y
10262	10522-26-6	2-Methylundecanol		KE-25402										Y
10263	24323-25-9	2-Methylundecanoic acid		KE-25401										Y
10264	7045-71-8	2-Methylundecane		KE-25400										Y
10265	110-41-8	2-Methyl undecanal		KE-25399										Y
10266	17833-43-1	4-Methylumbelliferyl-α-D-glucoside		KE-25398										Y
10267	72626-61-0	4-Methylumbelliferyl cellobiopyranoside		KE-25397										Y
10268	20667-19-0	Methyltriphenylphosphonium iodide		KE-25396										Y
10269	1779-49-3	Methyltriphenylphosphonium bromide		KE-25395										Y
10270	118-96-7	1-Methyl-2,4,6-trinitrobenzene	2,4,6-트라이나이트로톨루엔, 쇼모	KE-25394										Y
10271	26767-00-0	Methyl 3-(trimethylsilyloxy)crotonate		KE-25393										Y
10272	28219-60-5	2-Methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol		KE-25392										Y
10273	127-51-5	3-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one; α-Isomethylionone		KE-25391										Y
10274	79-89-0	3-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one		KE-25390										Y
10275	160370-03-6	2-[4-(6-Methyl-7-trimethylammoniomethylbenzothiazol-2-yl)-2-trimethylammoniomethyl-phenylazo]-2'-methoxy-3-oxobutananilide dichloride		KE-25389										Y
10276	160336-45-8	2-[4-(6-Methyl-7-trimethylammoniomethylbenzothiazol-2-yl)phenylazo]-2'-methoxy-3-oxobutananilide chloride		KE-25388										Y
10277	71743-98-1	Methyl-α,α,α-trifluorotoluene		KE-25387										Y
10278		Methyltrifluoropropylalkoxy(C8-20)silane		KE-25386										Y
10279	2724-57-4	12-Methyltridecanoic acid		KE-25385										Y
10280	24323-31-7	2-Methyltridecanoic acid		KE-25384										Y
10281	1731-88-0	Methyl tridecanoate		KE-25383										Y
10282	1560-96-9	2-Methyltridecane		KE-25382										Y
10283	13287-21-3	Methyltridecane		KE-25381										Y
10284	2433-97-8	Methyl tricosanoate		KE-25380										Y
10285	1928-30-9	2-Methyltricosane		KE-25379										Y
10286	1954-79-6	N-Methyl-N'-(2,2,2-trichloro-1-hydroxyethyl)urea; Mecloralurea		KE-25378										Y

10287	598-99-2	Methyl trichloroacetate		KE-25377										Y
10288	2503-56-2	5-Methyl[1,2,4]triazolo[1,5-a]pyrimidin-7-ol		KE-25376										Y
10289	41814-78-2	5-Methyl-1,2,4-triazolo[3,4-b]benzothiazole; Beam, Tricyclazole		KE-25375										Y
10290	542-02-9	6-Methyl-1,3,5-triazine-2,4-diamine		KE-25374										Y
10291		Methyl-1,2,4-triazindiol		KE-25373										Y
10292	76902-90-4	1-Methyl-3,5,7-triaza-1-azoniatricyclo[3.3.1.1.3,7]decane chloride		KE-25372										Y
10293	629-83-4	Methyl triacontanate		KE-25371										Y
10294	9055-07-6	Methyltransferase, protein (arginine)		KE-25370										Y
10295		Methyltolyl dimethylphenyl bisulfide		KE-25369										Y
10296	611-21-2	N-Methyl-o-toluidine	N-메틸-o-톨루이딘	KE-25368	97-1-451							유독물질: N-알킬 톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물		Y
10297	696-44-6	N-Methyl-m-toluidine	N-메틸-m-톨루이딘	KE-25367	97-1-451							유독물질: N-알킬 톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물		Y
10298	598-52-7	Methyl-2-thiourea		KE-25366										Y
10299	1005-39-6	2-Methylthiopyrimidine-4,6-diamine		KE-25365										Y
10300	13532-18-8	3-Methylthiopropionic acid methyl ester; Methyl 3-(methylthio)propionate		KE-25364										Y
10301	505-10-2	3-(Methylthio)propanol; Methionol		KE-25363										Y
10302	616-44-4	3-Methylthiophene		KE-25362										Y
10303	3891-77-8	5-[5-(Methylthio)-3-methyl-1,3,4-thiadiazole-2(3H)-ylidene]-3-ethyl-(2-thio-4-ketothiazolidine)		KE-25361										Y
10304	59902-01-1	2-((Methylthio)methyl)-5-(methylthio)pent-2-enal		KE-25360										Y
10305		Methyl(or C=3-5) 2-thioalkyl(C=2-16) alkane(C=4-24)dioic acid		KE-25359										Y
10306	27164-46-1	(6R-trans)-3-[[[5-Methyl-1,3,4-thiadiazol-2-yl]thio]methyl]-8-oxo-7-[[(1H-tetrazol-1-yl)acetyl]amino]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid sodium salt; Acef, Cefacidal		KE-25358										Y
10307	25953-19-9	(6R-trans)-3-[[[5-Methyl-1,3,4-thiadiazol-2-yl]thio]methyl]-8-oxo-7-[[(1H-tetrazol-1-yl)acetyl]amino]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid; Cefazolin, CEZ		KE-25357										Y
10308	29490-19-5	5-Methyl-1,3,4-thiadiazole-2(3H)-thione		KE-25356										Y
10309	27306-78-1	α-Methyl-ω-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propyl]poly(oxy-1,2-ethanediyl)		KE-25355										Y
10310	605-81-2	Methyl 2,3,4,6-tetra-O-methyl-α-D-glucopyranoside		KE-25354										Y
10311	723-38-6	2-Methyl-5-(1,1,3,3-tetramethylbutyl)hydroquinone		KE-25353										Y
10312	26590-20-5	Methyl tetrahydrophthalic anhydride		KE-25352										Y
10313	61761-57-7	1-Methyl-1,2,3,4-tetrahydro-4-pentylnaphthalene		KE-25351										Y
10314	142685-54-9	7-Methyl-7-tetradecen-1,14-dicarbonic acid dimethyl ester		KE-25350										Y
10315	2485-71-4	13-Methyltetradecanoic acid		KE-25349										Y
10316	1560-95-8	Methyltetradecane		KE-25348										Y
10317	2442-49-1	Methyl tetracosanoate		KE-25347										Y
10318	1560-78-7	Methyltetracosane		KE-25346										Y
10319	28889-54-5	2-Methyl-2,4,6,8-tetraazabicyclo[3.3.0]octane-3,7-dione		KE-25345										Y
10320	160869-72-7	Methyl sulfuric acid, 1,3-dimethyl-2-(5(or 6)-methoxybenzoxazol-2-yl)-1H-benzoimidazolium (salt)		KE-25344										Y
10321	160273-99-4	4-[3-Methyl-4-[4-(2-sulfoxyethoxy)phenylazo]phenylazo]-N-ethyl-N-(2-cyanoethyl)aniline sodium salt		KE-25343										Y
10322		4-(4-Methyl-2-sulfophenyl)azo)-3-hydroxynaphthalenecarboxylic acid salt		KE-25342										Y
10323	4726-14-1	4-Methylsulfonyl-2,6-dinitro-N,N-dipropylaniline; 4-(Methylsulfonyl)-2,6-dinitro-N,N-dipropylbenzenamine,		KE-25341										Y
10324		N-[[(Methylsulfonyl)amino]-3(or 4)-hydroxyphenyl]-2-methylpropenylamide		KE-25340										Y
10325	192268-68-1	N-(Methylsulfonamidophenyl)aminoethane		KE-25339										Y
10326	824-86-2	α-(Methylsulfinyl)toluene		KE-25338										Y
10327		1-[[(Methylsulfinyl)phenyl]methylene]-2-alkyl(C=1-3)-5(or 2)-fluoro-1H-inden-3-acetic acid		KE-25337										Y
10328	1121-07-9	N-Methyl succinimide		KE-25336										Y
10329	498-21-5	Methylsuccinic acid		KE-25335										Y
10330	64461-17-2	2-Methyl-2-propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate; α-Methylstyrene-styrene-methyl methacrylate-butyl acrylate-methacrylic acid graft		KE-25334										Y
10331		Methylsilyltrialkoxide(C=2-19)		KE-25333										Y
10332	160738-91-0	Methylsilanetriol triacetate, hydrolyzed		KE-25332										Y
10333	4253-34-3	Methyltriacetoxysilane	메틸트라이아세톡시실란	KE-25331										Y
10334	16589-43-8	Methylsilanetriol sodium salt		KE-25330										Y
10335	31795-24-1	Methylsilanetriol potassium salt		KE-25329										Y
10336	69856-02-6	Methylsilanetriol polymer with dimethylsilanediol and silica		KE-25328										Y
10337	28107-22-4	Methyl salicylate-formaldehyde polymer		KE-25327										Y
10338	91-62-3	6-Methylquinoline		KE-25326										Y
10339	54-11-5	Nicotine	니코틴	KE-25325	97-1-11							유독물질: 니코틴과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y

10340	872-50-4	1-Methyl-2-pyrrolidinone	1-메틸-2-피롤리디논	KE-25324	2014-1-700					별표-171		유독물질: 1-메틸-2-피롤리디논 및 이를 0.3% 이상 함유한 혼합물	222	Y
10341	765-38-8	2-Methylpyrrolidine		KE-25323										Y
10342	96-54-8	N-Methylpyrrole		KE-25322										Y
10343		1-(Methyl-2-pyrimidinyl)ethanone		KE-25321										Y
10344	6959-66-6	4-Methylpyrimidine-2-thiol hydrochloride; 2-Mercapto-4-methylpyrimidine hydrochloride		KE-25320										Y
10345	65-71-4	5-Methyl-2,4-(1H,3H)-pyrimidinedione; Thymine, 5-Methyluracil		KE-25319										Y
10346	1122-62-9	Methyl-2-pyridylketone; 2-Acetylpyridine		KE-25318										Y
10347	68909-19-3	1-Methyl pyridinium, Et Me derivs., chlorides		KE-25317										Y
10348	108-89-4	4-Methylpyridine; 4-Picoline		KE-25316										Y
10349	109-06-8	2-Methylpyridine; o-Methylpyridine, α-Picoline		KE-25315										Y
10350	1453-58-3	3-Methylpyrazole		KE-25314										Y
10351	23787-80-6	1-(4-Methylpyraziny)ethan-1-one; 2-Acetyl-3-methyl-1,4-pyrazine		KE-25313										Y
10352	109-08-0	Methylpyrazine	메틸피라진	KE-25312										Y
10353	65442-31-1	6-(1-Methylpropyl)quinoline; 6-sec-Butylquinoline		KE-25311										Y
10354	78-26-2	2-Methyl-2-propyl-1,3-propanediol		KE-25310										Y
10355	39520-24-6	(2-Methylpropyl)-propanedioic acid dimethyl ester		KE-25309										Y
10356	788-17-0	N-(1-Methylpropyl)-N'-phenyl-1,4-benzenediamine		KE-25308										Y
10357	3766-81-2	2-(1-Methylpropyl)phenyl methylcarbamate; 2-sec-Butylphenyl methylcarbamate, BPMC		KE-25307										Y
10358	89-72-5	2-(1-Methylpropyl)phenol; o-sec-Butylphenol		KE-25306										Y
10359	54004-41-0	4-Methyl-2-propylpentan-1-ol		KE-25305										Y
10360	7779-75-1	2-Methylpropyl 3-oxobutanoate		KE-25304										Y
10361	33145-10-7	2,2'-[2-Methypropylidene]bis[4,6-dimethylphenol]		KE-25303										Y
10362		5-(3-Methylpropyl)-N-(2-hydroxyethyl)-3-methoxysalicylamide		KE-25302										Y
10363	72208-10-7	4(or 6)-Methyl-2-propyl-2-hexen-1-ol acetate		KE-25301										Y
10364	67746-32-1	4-Methyl-2-propyl-2-hexen-1-ol acetate		KE-25300										Y
10365	72208-11-8	4(or 6)-Methyl-2-propyl-2-hexen-1-ol		KE-25299										Y
10366	67746-31-0	4-Methyl-2-propyl-2-hexen-1-ol		KE-25298										Y
10367	68109-99-9	2-Methylpropyl cyclohexyl maleate		KE-25297										Y
10368	116020-36-1	4-Methyl-1-[2-(trans-4-propylcyclohexyl)cyclohexyl]ethylbenzol		KE-25296										Y
10369	3720-16-9	3-Methyl-5-propylcyclohex-2-enone		KE-25295										Y
10370	67662-98-0	3-Methyl-5-propylcyclohexan-1-one		KE-25294										Y
10371	84656-75-7	(trans(trans)-1-Methyl-4-(4'-propyl(1,1'-bicyclohexyl)-4-yl)benzene		KE-25293										Y
10372	78-81-9	Isobutylamine	이소부틸아민	KE-25292	97-1-227							유독물질: 이소부틸아민 및 이를 25% 이상 함유한 혼합물		Y
10373	13952-84-6	1-Methylpropylamine	1-메틸프로필아민	KE-25291	99-1-490							유독물질: 1-메틸프로필아민 및 이를 10% 이상 함유한 혼합물		Y
10374	922-67-8	Methyl propiolate		KE-25290										Y
10375	37890-28-1	N-Methyl-N-2-propenyl-2-propen-1-amine polymer with		KE-25289										Y
10376	27252-80-8	α-Methyl-ω-(2-propenyloxy)poly(oxy-1,2-ethanediyl)		KE-25288										Y
10377	129738-40-5	(1-(trans,4'-[4-[(1)-1-Methyl-4-[4'-(1-propenyl)[1,1'-bicyclohexyl]-4-yl]butyl]		KE-25287										Y
10378	64057-79-0	2-Methyl-2-propen-1-ol carbonate (2:1)		KE-25286										Y
10379	513-42-8	2-Methylprop-2-en-1-ol		KE-25285										Y
10380	13189-00-9	2-Methyl-2-propenoic acid zinc salt; Zinc dimethacrylate		KE-25284										Y
10381	16493-35-9	2-Methyl-2-propenoic acid undecyl ester		KE-25283										Y
10382	7534-94-3	2-Methyl-2-propenoic acid exo-1,7,7-trimethylbicyclo[2.2.1]hep t-2-yl ester	아이소보닐 메타크릴레이트	KE-25282										Y
10383	50601-48-4	2-Methyl-2-propenoic acid 2,2,2-trichloroethyl ester homopolymer		KE-25281										Y
10384	51178-59-7	2-Methyl-2-propenoic acid 3a,4,7,7a-tetrahydro-4,7-methano-1H-indenyl ester		KE-25280										Y
10385	2455-24-5	2-Methyl-2-propenoic acid, (tetrahydro-2-furanyl)methyl ester; Tetrahydrofurfuryl 2-methyl-2-propenoate		KE-25279										Y
10386	30525-99-6	2-Methyl-2-propenoic acid tetradecyl ester homopolymer		KE-25278										Y
10387	2549-53-3	2-Methyl-2-propenoic acid tetradecyl ester		KE-25277										Y
10388	95823-40-8	2-Methyl-2-propenoic acid telomer with methyl 3-mercaptopropanoate and methyl 2-methyl-2-propenoate ammonium salt		KE-25276										Y
10389	70969-62-9	2-Methyl-2-propenoic acid telomer with 1-dodecanethiol, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-25275										Y
10390	71042-85-8	2-Methyl-2-propenoic acid telomer with 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate, 1-dodecanethiol, methyl 2-methyl-2-propenoate and exo-1,7,7-trimethylbicyclo[2.2.1]hep t-2-yl 2-methyl-2-propenoate		KE-25274										Y
10391	72214-28-9	2-Methyl-2-propenoic acid telomer with butyl 2-propenoate, 1-dodecanethiol, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25273										Y
10392	66037-32-9	2-Methyl-2-propenoic acid telomer with N-(butoxymethyl)-2-propenamide, butyl 2-propenoate, tert-dodecanethiol, ethenylbenzene and 2-		KE-25272										Y
10393	25086-62-8	2-Methyl-2-propenoic acid sodium salt homopolymer		KE-25271										Y
10394	5536-61-8	2-Methyl-2-propenoic acid sodium salt; Sodium methacrylate		KE-25270										Y
10395	96-05-9	2-Methyl-2-propenoic acid 2-propenyl ester	2-메틸-2-프로페노익 산 2-프로페닐 에스터	KE-25269	2020-1-987							유독물질: 메타아크릴산 알릴[2-Methyl-2-propenoic acid 2-propenyl ester; Allyl methacrylate; 96-05-9] 및 이를 1% 이상 함유한	81	Y
10396		2-Methyl-2-propenoic acid 2-propenoic acid modified copolymers		KE-25268										Y

10397	1188-09-6	2-Methyl-2-propenoic acid 1,3-propanediyl ester		KE-25267										Y
10398	65405-55-2	2-Methyl-2-propenoic acid potassium salt polymer with		KE-25266										Y
10399	28205-96-1	2-Methyl-2-propenoic acid polymer with 2-propenoic acid sodium salt		KE-25265										Y
10400	25751-21-7	2-Methyl-2-propenoic acid polymer with 2-propenoic acid		KE-25264										Y
10401	25085-03-4	2-Methyl-2-propenoic acid polymer with 2-propenoic		KE-25263										Y
10402	27401-06-5	2-Methyl-2-propenoic acid polymer with octadecyl 2-methyl-2-		KE-25262										Y
10403	39332-53-1	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate and 2-		KE-25261										Y
10404	26936-24-3	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate and methyl 2-		KE-25260										Y
10405	25086-15-1	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate		KE-25259										Y
10406	25322-96-7	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		KE-25258										Y
10407	30351-73-6	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate and 2-propenoic acid		KE-25257										Y
10408	109292-17-3	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate and α-octadecyl-ω-(2-propenyloxy)poly(oxy-2-methyl-1,2-propanediyl)		KE-25256										Y
10409	55989-05-4	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium		KE-25255										Y
10410	25133-97-5	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate and methyl 2-methyl-2-		KE-25254										Y
10411	25639-28-5	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-25253										Y
10412	37624-87-6	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate		KE-25252										Y
10413	25212-88-8	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate		KE-25251										Y
10414	65859-05-4	2-Methyl-2-propenoic acid polymer with ethyl 2-methyl-2-propenoate and methyl 2-propenoate		KE-25250										Y
10415	28572-98-7	2-Methyl-2-propenoic acid polymer with ethyl 2-methyl-2-propenoate		KE-25249										Y
10416	25133-98-6	2-Methyl-2-propenoic acid polymer with 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-25248										Y
10417	30326-74-0	2-Methyl-2-propenoic acid polymer with 1-ethenyl-2-pyrrolidinone		KE-25247										Y
10418	9072-80-4	2-Methyl-2-propenoic acid polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-		KE-25246										Y
10419	65405-63-2	2-Methyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-		KE-25245										Y
10420	53504-00-0	2-Methyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25244										Y
10421	30525-29-2	2-Methyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate, formaldehyde and 2-		KE-25243										Y
10422	28263-96-9	2-Methyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate a nd methyl 2-methyl-2-propenoate		KE-25242										Y
10423	26873-77-8	2-Methyl-2-propenoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenenitrile		KE-25241										Y
10424	58353-15-4	2-Methyl-2-propenoic acid polymer with ethenylbenzene and oxiranylmethyl 2-methyl-2-		KE-25240										Y
10425	25035-81-8	2-Methyl-2-propenoic acid polymer with ethenylbenzene and methyl 2-methyl-2-		KE-25239										Y
10426	30977-68-5	2-Methyl-2-Propenoic acid, polymer with ethenylbenzene and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane		KE-25238										Y
10427	9010-92-8	2-Methyl-2-propenoic acid polymer with ethenylbenzene		KE-25237										Y
10428	28430-58-2	2-Methyl-2-propenoic acid polymer with ethenyl acetate and methyl 2-methyl-2-		KE-25236										Y
10429	31550-14-8	2-Methyl-2-propenoic acid polymer with ethenyl acetate and ethyl 2-propenoate		KE-25235										Y
10430	28516-43-0	2-Methyl-2-propenoic acid polymer with ethene, zinc salt		KE-25234										Y
10431	25608-26-8	2-Methyl-2-propenoic acid polymer with ethene, sodium salt		KE-25233										Y
10432	27135-20-2	2-Methyl-2-propenoic acid polymer with ethene, lithium salt		KE-25232										Y
10433	61843-71-8	2-Methyl-2-propenoic acid polymer with ethene and 2-methylpropyl 2-		KE-25231										Y
10434	37433-35-5	2-Methyl-2-propenoic acid polymer with ethene and 2-methylpropyl 2-		KE-25230										Y
10435	26375-31-5	2-Methyl-2-propenoic acid polymer with ethene and ethenyl acetate		KE-25229										Y
10436	25053-53-6	2-Methyl-2-propenoic acid polymer with ethene		KE-25228										Y
10437	28963-58-8	2-Methyl-2-propenoic acid polymer with 1,2-propanediol 2-		KE-25227										Y
10438	28850-06-8	2-Methyl-2-propenoic acid polymer with docecyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-		KE-25226										Y

10439	29014-80-0	2-Methyl-2-propenoic acid polymer with dodecyl 2-methyl-2-propenoate		KE-25225										Y
10440	125302-10-5	2-Methyl-2-Propenoic acid, polymer with 1,3-diisocyanatomethylbenzene, N,N-dimethylbenzenemethanamine and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane		KE-25224										Y
10441	9020-13-7	2-Methyl-2-propenoic acid polymer with diethenylbenzene and ethenylbenzene		KE-25223										Y
10442	36425-16-8	2-Methyl-2-propenoic acid polymer with (chloromethyl)oxirane, 2,5-furandione and 4,4'-(1-methylethylidene)bis[phe		KE-25222										Y
10443	73158-37-9	2-Methyl-2-Propenoic acid, polymer with (chloromethyl)oxirane, 2-ethylhexyl 2-propenoate, 4,4'-(1-methylethylidene)bis[phenol] and methyl 2-methyl-2-propenoate		KE-25221										Y
10444	88230-33-5	2-Methyl-2-propenoic acid polymer with (chloromethyl)oxirane, ethenylbenzene, 2,5-furandione and 4,4'-(1-methylethylidene)bis[phenol], butyl ester		KE-25220										Y
10445	71608-32-7	2-Methyl-2-propenoic acid polymer with (chloromethyl)oxirane, ethenylbenzene and 4,4'-(1-methylethylidene)bis[phe		KE-25219										Y
10446	36425-15-7	2-Methyl-2-propenoic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]		KE-25218										Y
10447	92124-73-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenyl 2-methyl-2-propenoate		KE-25217										Y
10448	25990-29-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenenitrile		KE-25216										Y
10449	28575-53-3	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		KE-25215										Y
10450	107935-13-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid; Acrylic acid-butyl acrylate-N-(hydroxymethyl)acrylamide-methacrylic acid copolymer		KE-25214										Y
10451	54080-96-5	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid		KE-25213										Y
10452	25230-94-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methy-2-propenoate		KE-25212										Y
10453	25035-89-6	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25211										Y
10454	67785-51-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid		KE-25210										Y
10455	68912-16-3	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 1,2-propanediol mono-2-propenoate		KE-25209										Y
10456	68928-98-3	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		KE-25208										Y
10457	25035-88-5	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-25207										Y
10458	67785-43-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-25206										Y
10459	59372-10-0	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-25205										Y
10460	63744-71-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-propenoate and 2-propenoic acid		KE-25204										Y
10461	70714-91-9	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-25203										Y
10462	36179-96-1	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25202										Y
10463	133350-52-4	2-Methyl-2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and 1,2-propanediol mono-2-propenoate compd. with 2-(dimethylamino)ethanol		KE-25201										Y
10464	9045-82-3	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-25200										Y
10465	28630-48-0	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-methyl-1,3-propanediol		KE-25199										Y
10466	68891-56-5	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate, zinc complex		KE-25198										Y
10467	25987-66-0	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-		KE-25197										Y

10468	27553-55-5	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-methyl-2-		KE-25196										Y
10469	31671-56-4	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and		KE-25195										Y
10470	30351-76-9	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and 2-		KE-25194										Y
10471	27401-61-2	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and 2-		KE-25193										Y
10472	25035-69-2	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and methyl 2-methyl-2-		KE-25192										Y
10473	31069-81-5	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and ethyl 2-propenoate		KE-25191										Y
10474	31071-53-1	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and 2-ethylhexyl 2-propenoate		KE-25190										Y
10475	25036-16-2	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate,		KE-25189										Y
10476	29300-54-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and		KE-25188										Y
10477		3-Methyl-2-propenoic acid polymer with butyl alkanoate (C=3-8)		KE-25187										Y
10478	9072-87-1	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-25186										Y
10479	35227-05-5	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25185										Y
10480	65970-27-6	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate, 1-aziridineethanol-terminated		KE-25184										Y
10481	9072-88-2	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-25183										Y
10482	55854-33-6	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate		KE-25182										Y
10483	28262-63-7	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25181										Y
10484	30231-49-3	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate and butyl 2-propenoate		KE-25180										Y
10485	26284-14-0	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate; Methacrylate-butyl methacrylate copolymer		KE-25179										Y
10486	58914-79-7	2-Methyl-2-propenoic acid polymer with N-(butoxymethyl)-2-propenamide, ethyl 2-propenoate and 2-methyl-2-propenenitrile		KE-25178										Y
10487	32312-87-1	2-Methyl-2-propenoic acid polymer with 1,3-butadiene, ethenyl benzene, 2-methyl-2-propenamide and 2-		KE-25177										Y
10488	30555-51-2	2-Methyl-2-propenoic acid polymer with 1,3-butadiene and N-(hydroxymethyl)-2-		KE-25176										Y
10489	9010-93-9	2-Methyl-2-propenoic acid polymer with 1,3-butadiene and		KE-25175										Y
10490	70879-60-6	2-Methyl-2-propenoic acid polymers with Et acrylate and polyethylene glycol monomethacrylate		KE-25174										Y
10491	72275-83-3	2-Methyl-2-propenoic acid polymers with Et acrylate and polyethylene glycol monomethacrylate		KE-25173										Y
10492	24599-21-1	2-Methyl-2-propenoic acid 2-(phosphonooxy)ethyl ester; 2-(Phosphonooxy)ethyl		KE-25172										Y
10493	32435-46-4	2-Methyl-2-propenoic acid phophinicobis(oxy-2,1-ethanediyl)ester		KE-25171										Y
10494	2495-37-6	2-Methyl-2-propenoic acid phenylmethyl ester; Benzyl methacrylate		KE-25170										Y
10495	51727-47-0	2-Methyl-2-propenoic acid 2-[[(phenylamino)carbonyl]oxy]ethyl ester; 2-(Anilinocarbonyloxy)ethyl methacrylate; 2-(Methacryloyloxy)ethyl		KE-25169										Y
10496	13675-34-8	2-Methyl-2-propenoic acid 1,5-pentanediyl ester		KE-25168										Y
10497	2358-84-1	2-Methyl-2-propenoic acid oxydi-1,2-ethanediyl ester; Diethylene glycol dimethacrylate		KE-25167										Y
10498	25101-32-0	2-Methyl-2-propenoic acid oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester,		KE-25166										Y
10499	109-17-1	2-Methyl-2-propenoic acid oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester; 3,6,9-Trioxaundecamethylene dimethacrylate		KE-25165										Y
10500	68988-00-1	2-Methyl-2-propenoic acid oxiranylmethyl ester reaction products with bisphenol A diglycidyl ether, carboxy-terminated polybutadiene and polyethylene glycol diglycidyl ether		KE-25164										Y
10501	92502-59-5	2-Methyl-2-propenoic acid oxiranylmethyl ester reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine		KE-25163										Y

10502	31451-50-0	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with methyloxirane and		KE-25162										Y
10503	29631-98-9	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with 2,5-furandione		KE-25161										Y
10504	26591-04-8	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with ethyl 2-propenoate		KE-25160										Y
10505	33337-88-1	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with 2-ethylhexyl 2-propenoate and ethyl 2-propenoate		KE-25159										Y
10506	38808-51-4	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with ethenylbenzene and 2-propenoic acid		KE-25158										Y
10507	26660-37-7	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with ethenyl acetate		KE-25157										Y
10508	36604-80-5	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with ethene and ethenyl acetate		KE-25156										Y
10509	26061-90-5	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with ethene		KE-25155										Y
10510	54975-10-9	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with 1,1-dichloroethene and		KE-25154										Y
10511	68987-99-5	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with carboxy-terminated polybutadiene and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bisbenzen		KE-25153										Y
10512	57033-22-4	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with butyl 2-propenoate and 2-ethylhexyl 2-propenoate		KE-25152										Y
10513	26428-43-3	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with butyl 2-propenoate and ethenylbenzene		KE-25151										Y
10514	51109-15-0	2-Methyl-2-propenoic acid oxiranylmethyl ester polymer with butyl 2-propenoate and ethene		KE-25150										Y
10515	71608-65-6	2-Methyl-2-propenoic acid oxiranylmethyl ester polymers with bisphenol A diglycidyl ether and carboxy-terminated acrylonitrile-butadiene polymer		KE-25149										Y
10516	106-91-2	Glycidyl methacrylate	글리시딜 메트아크릴레이트	KE-25148										Y
10517	25087-18-7	2-Methyl-2-propenoic acid octyl ester, homopolymer		KE-25147										Y
10518	27756-15-6	2-Methyl-2-propenoic acid octadecyl ester polymer with 2-propenoic acid		KE-25146										Y
10519	104199-42-0	2-Methyl-2-propenoic acid octadecyl ester polymer with hexadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, decyl 2-methyl-2-propenoate, octyl 2-methyl-2-propenoate, hexyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25145										Y
10520	104218-13-5	2-Methyl-2-propenoic acid octadecyl ester polymer with hexadecyl 2-methyl-2-propenoate, tetradecyl-2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, decyl 2-methyl-2-propenoate, nonyl 2-methyl-2-propenoate, decyl 2-methyl-2-propenoate, heptyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-25144										Y
10521	25639-21-8	2-Methyl-2-propenoic acid octadecyl ester homopolymer		KE-25143										Y
10522	32360-05-7	2-Methyl-2-propenoic acid octadecyl ester, hexyl methacrylate		KE-25142										Y
10523	13533-08-9	(Z)-2-Methyl-2-propenoic acid 9-octadecenyl ester		KE-25141										Y
10524	192230-33-4	2-Methyl-2-propenoic acid monoester with 1,2-propanediol reaction products with 4,4'-(1-methylethylidene)bis[cyclohexanol], ethylene glycol and TDI		KE-25140										Y
10525	9043-68-9	2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with ethenylbenzene and ethyl 2-propenoate		KE-25139										Y
10526	9072-82-6	2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with butyl 2-propenoate and ethenylbenzene		KE-25138										Y
10527	91836-22-5	2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with 1,3-butadiene and 2-propenenitrile		KE-25137										Y
10528	9086-85-5	2-Methyl-2-propenoic acid monoester with 1,2-propanediol homopolymer		KE-25136										Y
10529	27813-02-1	2-Methyl-2-propenoic acid monoester with 1,2-propanediol	하이드록시프로필 메타크릴레이트	KE-25135										Y
10530	68240-06-2	2-Methyl-2-propenoic acid 2-methylpropyl ester polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate		KE-25134										Y
10531	65379-51-3	2-Methyl-2-propenoic acid 2-methylpropyl ester polymer with butyl 2-propenoate, 2,5-furandione and methyl 2-propenoate		KE-25133										Y
10532	9011-15-8	2-Methyl-2-propenoic acid 2-methylpropyl ester homopolymer		KE-25132										Y
10533	97-86-9	2-Methyl-2-propenoic acid 2-methylpropyl ester	2-메틸-2-프로펜산 2-메틸프로필 에스터	KE-25131									88	Y
10534	103192-64-9	2-Methyl-2-propenoic acid 1-methyl-1,3-propanediyl ester polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate		KE-25130										Y
10535	1189-08-8	2-Methyl-2-propenoic acid 1-methyl-1,3-propanediyl ester		KE-25129										Y
10536	60250-80-8	2-Methyl-2-propenoic acid 2-methylhexyl ester		KE-25128										Y
10537	1565-94-2	2-Methyl-2-propenoic acid (1-methylethylidene)bis(4,1-phenyleneoxy-(2-hydroxy-3,1-propanediyl)) ester		KE-25127										Y
10538	56744-60-6	2-Methyl-2-propenoic acid (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) ester		KE-25126										Y

10539	26249-38-7	2-Methyl-2-propenoic acid methyl ester polymer with exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate		KE-25125										Y
10540	26936-30-1	2-Methyl-2-propenoic acid methyl ester polymer with 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		KE-25124										Y
10541	132319-54-1	2-Methyl-2-propenoic acid methyl ester polymer with 2-propenoic acid ethyl ester, 2-methyl-2-propenoic acid and N-(butoxymethyl)-2-		KE-25123										Y
10542	25322-25-2	2-Methyl-2-propenoic acid methyl ester polymer with 2-propenoic acid		KE-25122										Y
10543	30396-85-1	2-Methyl-2-propenoic acid methyl ester polymer with 2-propenenitrile		KE-25121										Y
10544	27053-70-9	2-Methyl-2-propenoic acid methyl ester polymer with 2-propenamide		KE-25120										Y
10545	26141-88-8	2-Methyl-2-propenoic acid methyl ester polymer with oxiranylmethyl 2-methyl-2-propenoate		KE-25119										Y
10546	63832-50-8	2-Methyl-2-propenoic acid methyl ester polymer with octadecyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		KE-25118										Y
10547	26044-94-0	2-Methyl-2-propenoic acid methyl ester polymer with 2-methylpropyl 2-methyl-2-		KE-25117										Y
10548	27155-22-2	2-Methyl-2-propenoic acid methyl ester polymer with methyl 2-propenoate and 2-		KE-25116										Y
10549	9011-87-4	2-Methyl-2-propenoic acid methyl ester polymer with methyl 2-propenoate		KE-25115										Y
10550	38742-70-0	2-Methyl-2-propenoic acid methyl ester polymer with 2-methyl-2-propenenitrile and 2-propenenitrile		KE-25114										Y
10551	26443-74-3	2-Methyl-2-propenoic acid methyl ester polymer with 2-methyl-2-propenamide		KE-25113										Y
10552	65045-82-1	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 2-propenenitrile and 2-		KE-25112										Y
10553	30394-81-1	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-		KE-25111										Y
10554	58258-13-2	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		KE-25110										Y
10555	25135-39-1	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate and 2-		KE-25109										Y
10556	31668-18-5	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate and 2-		KE-25108										Y
10557	25136-79-2	2-Methyl-2-propenoic acid methyl ester polymer with ethyl-2-propenoate and 2-		KE-25107										Y
10558	30395-18-7	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-25106										Y
10559	30394-86-6	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate and 2-		KE-25105										Y
10560	25035-74-9	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-		KE-25104										Y
10561	9010-88-2	2-Methyl-2-propenoic acid methyl ester polymer with ethyl 2-propenoate		KE-25103										Y
10562	30705-21-6	2-Methyl-2-propenoic acid methyl ester polymer with 2-ethylhexyl 2-propenoate and 2-propenoic acid		KE-25102										Y
10563	25265-15-0	2-Methyl-2-propenoic acid methyl ester polymer with 2-ethylhexyl 2-propenoate		KE-25101										Y
10564	58180-22-6	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene, ethyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-		KE-25100										Y
10565	58111-07-2	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		KE-25099										Y
10566	25767-39-9	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene and 2-		KE-25098										Y
10567	29564-58-7	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene and oxiranylmethyl 2-methyl-		KE-25097										Y
10568	25750-06-5	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate		KE-25096										Y
10569	25214-28-2	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene and		KE-25095										Y
10570	34149-85-4	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene and 1-ethenyl-2-pyrrolidinone		KE-25094										Y
10571	25034-86-0	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene		KE-25093										Y
10572	85721-79-5	2-Methyl-2-propenoic acid methyl ester polymer with ethenyl acetate, 1-ethenyl-2-pyrrolidinone, ethyl 2-propenoate and 2-		KE-25092										Y
10573	25767-83-3	2-Methyl-2-propenoic acid methyl ester polymer with ethenyl acetate and 2-propenoic		KE-25091										Y
10574	25767-84-4	2-Methyl-2-propenoic acid methyl ester polymer with ethenyl acetate and ethyl 2-propenoate		KE-25090										Y

10575	26794-25-2	2-Methyl-2-propenoic acid methyl ester polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate		KE-25089										Y
10576	54626-91-4	2-Methyl-2-propenoic acid methyl ester polymer with ethenol and ethenyl acetate		KE-25088										Y
10577	25101-13-7	2-Methyl-2-propenoic acid methyl ester polymer with ethene		KE-25087										Y
10578	9017-43-0	2-Methyl-2-propenoic acid methyl ester polymer with diethenylbenzene and ethenylbenzene		KE-25086										Y
10579	9017-37-2	2-Methyl-2-propenoic acid methyl ester polymer with diethenylbenzene		KE-25085										Y
10580	25214-39-5	2-Methyl-2-propenoic acid methyl ester polymer with 1,1-dichloroethene and 2-propenoic acid		KE-25084										Y
10581	28935-10-6	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide and 2-methyl-2-propenoic acid		KE-25083										Y
10582	62075-19-8	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, ethyl 2-propenoate, 2-propenenitrile and 2-propenoic acid		KE-25082										Y
10583	27082-10-6	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid		KE-25081										Y
10584	42398-14-1	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and 2-propenoic acid		KE-25080										Y
10585	37237-99-3	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, ethenylbenzene, 1,2-propanediol mono(2-methyl-2-propenoate)		KE-25079										Y
10586	188201-79-8	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and 2-propenoic acid		KE-25078										Y
10587	42767-92-0	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate		KE-25077										Y
10588	29763-02-8	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, ethenylbenzene and 2-methyl-2-propenoic acid		KE-25076										Y
10589	26300-51-6	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and 2-methyl-2-propenoic acid		KE-25075										Y
10590	27340-76-7	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and 2-propenoic acid		KE-25074										Y
10591	29405-51-4	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and 2-propenoic acid, sodium salt		KE-25073										Y
10592	54664-34-5	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and methyl 2-propenoate		KE-25072										Y
10593	26715-67-3	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and 2-propenoic acid, sodium salt		KE-25071										Y
10594	27235-04-7	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-25070										Y
10595	25767-43-5	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and ethyl 2-propenoate		KE-25069										Y
10596	31261-08-2	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and 2-ethylhexyl 2-propenoate		KE-25068										Y
10597	27136-15-8	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and ethenyl 2-propenoate		KE-25067										Y
10598	30229-42-6	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate and ethenyl acetate		KE-25066										Y
10599	25852-37-3	2-Methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate		KE-25065										Y
10600	26950-66-3	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, ethenylbenzene, (1-methylethenyl)benzene		KE-25064										Y
10601	9010-94-0	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, ethenylbenzene and 2-propenoic acid		KE-25063										Y
10602	27965-85-1	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, ethenylbenzene and methyl 2-propenoate		KE-25062										Y
10603	27308-85-6	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, ethenylbenzene and 2-ethylhexyl 2-propenoate		KE-25061										Y
10604	59858-50-3	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, diethenylbenzene, ethenylbenzene and ethenylethylbenzene		KE-25060										Y
10605	9035-90-9	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, diethenylbenzene and ethenylethylbenzene		KE-25059										Y
10606	27308-83-4	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, butyl 2-propenoate, ethenylbenzene and 2-ethylhexyl 2-propenoate		KE-25058										Y
10607	25101-28-4	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, butyl 2-propenoate and ethenylbenzene		KE-25057										Y
10608	51822-08-3	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene and ethyl 2-propenoate		KE-25056										Y

10609	25053-09-2	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene and		KE-25055										Y
10610	33031-74-2	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene and butyl 2-		KE-25054										Y
10611		2-Methyl-2-propenoic acid methyl ester polymer with alkyl (C=9-18) methacrylates		KE-25053										Y
10612	64924-61-4	2-Methyl-2-propenoic acid methyl ester homopolymer,		KE-25052										Y
10613	9011-14-7	2-Methyl-2-propenoic acid methyl ester homopolymer; Methyl		KE-25051										Y
10614	80-62-6	2-Methyl-2-propenoic acid methyl ester; Methyl methacrylate, MMA		KE-25050										Y
10615	27987-32-2	2-Methyl-2-propenoic acid 2-methoxyethyl ester homopolymer		KE-25049										Y
10616	24493-59-2	2-Methyl-2-propenoic acid 2-(2-(2-methoxyethoxy)ethoxy)ethyl ester; 2-[2-(2-Methoxyethoxy)ethoxy)et		KE-25048										Y
10617	28675-80-1	2-Methyl-2-propenoic acid isooctyl ester		KE-25047										Y
10618	37200-12-7	2-Methyl-2-propenoic acid isodecyl ester, homopolymer		KE-25046										Y
10619	26702-86-3	2-Methyl-2-propenoic acid isobutyl ester polymer with styrene		KE-25045										Y
10620	68834-17-3	2-Methyl-2-propenoic acid 2-hydroxypropyl ester polymer with 5-isocyanato-1-(iso-cyanatomethyl)-1,3,3-trimethylcyclohexane		KE-25044										Y
10621	25703-79-1	2-Methyl-2-propenoic acid 2-hydroxypropyl ester, homopolymer		KE-25043										Y
10622	923-26-2	2-Methyl-2-propenoic acid 2-hydroxypropyl ester		KE-25042										Y
10623	1830-78-0	2-Methyl-2-propenoic acid 2-hydroxy-1,3-propanediyl ester		KE-25041										Y
10624	16926-87-7	2-Methyl-2-propenoic acid 2-hydroxy-3-phenoxypropyl ester		KE-25040										Y
10625	90552-17-3	2-Methyl-2-Propenoic acid 2-hydroxymethylethyl ester, reaction products with 4,4'-(1-methylethylidene)bis[cycl		KE-25039										Y
10626	122220-18-2	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with 2-oxepanone		KE-25038										Y
10627	26355-01-1	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with methyl 2-methyl-2-propenoate		KE-25037										Y
10628	113150-11-1	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl-2-propanoate and 2-(phosphonooxy)ethyl 2-methyl-2-propionate		KE-25036										Y
10629	40704-95-8	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-25035										Y
10630	26916-04-1	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with ethenylbenzene and		KE-25034										Y
10631	63149-67-7	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with dodecyl 2-methyl-2-		KE-25033										Y
10632	69631-31-8	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with diethenylbenzene and methyl 2-methyl-2-		KE-25032										Y
10633	55993-98-1	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-25031										Y
10634	26985-11-5	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with butyl 2-propenoate, ethenylbenzene and 2-		KE-25030										Y
10635	26588-80-7	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-		KE-25029										Y
10636	83770-98-3	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with butyl 2-propenoate, (chloromethyl)oxirane, ethenylbenzene, 4,4'-(1-methylethylidene)bis(phenol), methyl 2-methyl-2-propenoate and 2-		KE-25028										Y
10637	26916-03-0	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with butyl 2-propenoate and		KE-25027										Y
10638	52628-03-2	2-Methyl-2-propenoic acid 2-hydroxyethyl ester, phosphate; 2-Methacryloyloxyethyl		KE-25026										Y
10639	868-77-9	2-Hydroxyethyl methacrylate	2-하이드록시에틸 메타아크릴 산	KE-25025										Y
10640	54193-36-1	2-Methyl-2-propenoic acid homopolymer, sodium salt		KE-25024										Y
10641	142-09-6	2-Methyl-2-propenoic acid hexyl ester		KE-25023										Y
10642	75662-22-5	2-Methyl-2-propenoic acid 2-[(3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl)oxy]ethyl		KE-25022										Y
10643	68586-19-6	2-Methyl-2-propenoic acid 2-[(2,3,3a,4,7,7a(or 3a,4,5,6,7,7a)-hexahydro-4,7-methano-1H-indenyl)oxy]ethyl ester; 2-(Dihydrodicyclopentadienyloxy)ethyl methacrylate		KE-25021										Y
10644	29316-77-6	2-Methyl-2-propenoic acid hexadecyl ester polymer with octadecyl 2-methyl-2-propenoate		KE-25020										Y
10645	25986-80-5	2-Methyl-2-propenoic acid hexadecyl ester homopolymer		KE-25019										Y
10646	2495-27-4	2-Methyl-2-propenoic acid hexadecyl ester; Hexadecyl methacrylate		KE-25018										Y
10647	5459-37-0	2-Methyl-2-propenoic acid heptyl ester		KE-25017										Y

10648	68555-92-0	2-Methyl-2-propenoic acid 2-[[(heptadecafluorooctyl)sulfonyl](methyl)amino]ethyl ester, polymer with 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		KE-25016							2022-31			Y
10649	26426-04-0	2-Methyl-2-propenoic acid 2-ethyl-2-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, homopolymer		KE-25015										Y
10650	3290-92-4	2-Methyl-2-propenoic acid 2-ethyl-2-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester; Trimethylolpropane		KE-25014										Y
10651	25213-58-5	2-Methyl-2-propenoic acid 2-ethylhexyl ester polymer with N-(hydroxymethyl)-2-propenamide		KE-25013										Y
10652	68239-43-0	2-Methyl-2-propenoic acid 2-ethylhexyl ester polymer with α-fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene), 2-hydroxyethyl 2-methyl-2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-25012										Y
10653	60558-50-1	2-Methyl-2-propenoic acid 2-ethylhexyl ester polymer with ethyl 2-propenoate		KE-25011										Y
10654	25719-51-1	2-Methyl-2-propenoic acid 2-ethylhexyl ester homopolymer		KE-25010										Y
10655	688-84-6	2-Ethylhexylmethacrylate	2-에틸헥실메타크릴레이트	KE-25009										Y
10656	68867-62-9	2-Methyl-2-propenoic acid 2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with 2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 1-octanethiol and α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		KE-25008							2022-31			Y
10657	68298-78-2	2-Methyl-2-propenoic acid, 2-[[[5-[[[2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl ester, telomer with butyl 2-propenoate, 2-[[[[5-[[[2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl 2-methyl-2-propenoate, 2-[[[[5-[[[2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl 2-methyl-2-propenoate, 2-[[[[5-[[[2-[ethyl[(tridecafluorohexyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl 2-methyl-2-propenoate, 2-[[[[5-[[[2-[ethyl[(undecafluoropentyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl 2-methyl-2-propenoate		KE-25007							2022-31			Y
10658	26572-20-3	2-Methyl-2-propenoic acid ethyl ester polymer with methyl 2-propenoate; Ethyl methacrylate-methyl methacrylate copolymer		KE-25006										Y
10659	25685-29-4	2-Methyl-2-propenoic acid ethyl ester polymer with methyl 2-methyl-2-propenoate		KE-25005										Y
10660	29593-79-1	2-Methyl-2-propenoic acid ethyl ester polymer with ethyl 2-propenoate and 2-propenoic acid		KE-25004										Y
10661	9003-42-3	2-Methyl-2-propenoic acid ethyl ester homopolymer		KE-25003										Y
10662	97-63-2	Ethyl methacrylate	에틸 메타크릴레이트	KE-25002										Y
10663	25719-55-5	2-Methyl-2-propenoic acid ethenyl ester homopolymer		KE-25001										Y
10664	4245-37-8	2-Methyl-2-propenoic acid ethenyl ester		KE-25000										Y
10665	25322-90-1	2-Methyl-2-propenoic acid 1,2-ethanediyl ester polymer with 2-ethylhexyl 2-methyl-2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-24999										Y
10666	68123-24-0	2-Methyl-2-propenoic acid 1,2-ethanediyl ester polymer with 1,3-butadiene and 2-propenenitrile		KE-24998										Y
10667	25721-76-0	2-Methyl-2-propenoic acid 1,2-ethanediyl ester homopolymer		KE-24997										Y
10668	97-90-5	2-Methyl-2-propenoic acid 1,2-ethanediyl ester	에틸렌 글라이콜 다이메타크릴레이트	KE-24996										Y
10669	56938-23-9	2-Methyl-2-propenoic acid 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-24995										Y
10670	109-16-0	2-Methyl-2-propenoic acid 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester; 2,2'-Ethylenedioxydiethyl dimethacrylate		KE-24994										Y
10671	125466-97-9	2-Methyl-2-propenoic acid eicosyl ester, telomer with hexadecyl 2-methyl-2-propenoate, 3-mercaptopropanoic acid, octadecyl 2-methyl-2-propenoate and 2-propenoic acid		KE-24993										Y
10672	63197-48-8	2-Methyl-2-propenoic acid eicosyl ester polymer with hexadecyl 2-methyl-2-p ropenoate, isodecyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-24992										Y

10673	68171-46-0	2-Methyl-2-propenoic acid eicosyl ester polymer with 1-ethenyl-2-pyrrolidin one, hexadecyl 2-methyl-2-propenoate, isodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and		KE-24991										Y
10674	28062-60-4	2-Methyl-2-propenoic acid dodecyl ester polymer with 2-propenoic acid		KE-24990										Y
10675	63164-09-0	2-Methyl-2-propenoic acid dodecyl ester polymer with methyl 2-methyl-2-prope noate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate a nd tridecyl 2-methyl-2-propenoate		KE-24989										Y
10676	68171-50-6	2-Methyl-2-propenoic acid dodecyl ester polymer with methyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate		KE-24988										Y
10677	30795-64-3	2-Methyl-2-propenoic acid dodecyl ester polymer with methyl 2-methyl-2-propenoate		KE-24987										Y
10678	29931-19-9	2-Methyl-2-propenoic acid dodecyl ester polymer with 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-24986										Y
10679	34888-27-2	2-Methyl-2-propenoic acid dodecyl ester polymer with 2-hydroxyethyl 2-methyl-2-propenoate		KE-24985										Y
10680	68459-84-7	2-Methyl-2-propenoic acid dodecyl ester polymer with hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl-2-methyl-2-propenoate		KE-24984										Y
10681	66057-34-9	2-Methyl-2-propenoic acid dodecyl ester polymer with hexadecyl 2-methyl-2-propenoate, isodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate		KE-24983										Y
10682	65605-58-5	2-Methyl-2-propenoic acid dodecyl ester polymer with α-fluoro-ω-[2-[(2-methyl-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene)		KE-24982										Y
10683	26915-98-0	2-Methyl-2-propenoic acid dodecyl ester polymer with ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate; Methacrylic acid 2-hydroxyethyl ester polymer with dodecyl methacrylate and styrene, 2-Hydroxyethyl methacrylate-lauryl methacrylate-styrene polymer		KE-24981										Y
10684	63150-03-8	2-Methyl-2-propenoic acid dodecyl ester polymer with eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		KE-24980										Y
10685	124606-46-8	2-Methyl-2-propenoic acid dodecyl ester polymer with eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate		KE-24979										Y
10686	63150-07-2	2-Methyl-2-propenoic acid dodecyl ester polymer with eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		KE-24978										Y
10687	25719-52-2	2-Methyl-2-propenoic acid dodecyl ester homopolymer; Poly(lauryl methacrylate)		KE-24977										Y
10688	142-90-5	Dodecylmethacrylate	도데실메타크릴레이트	KE-24976									182	Y
10689	16669-27-5	2-Methyl-2-propenoic acid docosanyl ester; Docosyl methacrylate		KE-24975										Y
10690	67905-09-3	2-Methyl-2-propenoic acid 2,2-dimethylpentyl ester		KE-24974										Y
10691	46729-07-1	2-Methyl-2-propenoic acid 4-(1,1-dimethylethyl)cyclohexyl ester; 4-t-Butylcyclohexyl methacrylate		KE-24973										Y
10692	40008-96-6	2-Methyl-2-propenoic acid 2-[(1,1-dimethylethyl)amino]ethyl ester polymer with 2-methylpropyl 2-methyl-2-		KE-24972										Y
10693	70801-07-9	2-Methyl-2-propenoic acid 2-[(1,1-dimethylethyl)amino]ethyl ester polymer with methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate), 2-propenoic acid and N-(1,1,3,3-tetramethylbutyl)-		KE-24971										Y
10694	60162-07-4	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester, sulfate (2:1) polymer with 2-		KE-24970										Y
10695	25568-39-2	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with 2-		KE-24969										Y
10696	143453-08-1	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid butyl		KE-24968										Y
10697	26222-42-4	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with methyl 2-methyl-2-		KE-24967										Y

10698	65622-94-8	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-		KE-24966										Y
10699	53633-54-8	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with 1-ethenyl-2-pyrrolidinone compd. with diethyl		KE-24965										Y
10700	102972-64-5	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with ethenylhexahydro-2H-azepin-2-one and 1-		KE-24964										Y
10701	58353-09-6	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate		KE-24963										Y
10702	129212-18-6	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with (chloromethyl)oxirane, N,N-dimethyl-1,3-propanediamine, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], 2-oxepanone and		KE-24962										Y
10703	25154-86-3	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester, homopolymer		KE-24961										Y
10704	2867-47-2	2-Dimethylaminoethylmethacrylate	2-다이메틸아미노에틸 메타크릴 산	KE-24960										Y
10705	143106-82-5	2-Methyl-2-propenoic acid 3-(dimethoxymethylsilyl)propyl ester polymer with butyl 2-propenoate, decamethylcyclopentasiloxane, hexamethylcyclotrisiloxane, methyl 2-methyl-2-propenoate, octamethylcyclotetrasiloxane and 2-propenyl 2-methyl-2-propenoate		KE-24959										Y
10706	36731-52-9	2-Methyl-2-propenoic acid 2-(diethylamino)ethyl ester polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-24958										Y
10707	25119-82-8	2-Methyl-2-propenoic acid 2-(diethylamino)ethyl ester homopolymer		KE-24957										Y
10708	65104-07-6	2-Methyl-2-propenoic acid 2-(diethylamino)ethyl ester, acetate polymer with hexadecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-		KE-24956										Y
10709	105-16-8	2-Methyl-2-propenoic acid 2-(diethylamino)ethyl ester		KE-24955										Y
10710	104199-43-1	2-Methyl-2-propenoic acid decyl ester polymer with dodecyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, hexyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, octyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate		KE-24954										Y
10711	101-43-9	2-Methyl-2-propenoic acid cyclohexyl ester; Cyclohexyl methacrylate		KE-24953										Y
10712	119973-85-2	2-Methyl-2-propenoic acid 3-chloro-2-hydroxypropyl ester polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl 2-propenoate, octadecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl		KE-24952										Y
10713	9011-53-4	2-Methyl-2-propenoic acid butyl ester polymer with 2-methylpropyl 2-methyl-2-propenoate		KE-24951										Y
10714	77358-01-1	2-Methyl-2-propenoic acid butyl ester polymer with methyl 2-methyl-2-propenoate and N,N',2-tris(6-isocyanatohexyl)imidodicarbonic diamide		KE-24950										Y
10715	26898-31-7	2-Methyl-2-propenoic acid butyl ester polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-24949										Y
10716	25608-33-7	2-Methyl-2-propenoic acid butyl ester polymer with methyl 2-methyl-2-propenoate		KE-24948										Y
10717	31942-54-8	2-Methyl-2-propenoic acid butyl ester polymer with 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-24947										Y
10718	40471-03-2	2-Methyl-2-propenoic acid butyl ester polymer with ethyl 2-propenoate and methyl 2-propenoate		KE-24946										Y
10719	74508-30-8	2-Methyl-2-propenoic acid butyl ester polymer with 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-24945										Y
10720	55567-80-1	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		KE-24944										Y

10721	70788-46-4	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		KE-24943										Y
10722	67953-58-6	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-24942										Y
10723	85560-04-9	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene, ethyl-2-methyl-2-propenoate and 2-propenoic acid		KE-24941										Y
10724	9048-35-5	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid		KE-24940										Y
10725	51584-93-1	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-24939										Y
10726	26634-89-9	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene and methyl 2-methyl-2-propenoate		KE-24938										Y
10727	26655-10-7	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate		KE-24937										Y
10728	25213-39-2	2-Methyl-2-propenoic acid butyl ester polymer with ethenylbenzene		KE-24936										Y
10729	50867-55-5	2-Methyl-2-propenoic acid butyl ester polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, dodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		KE-24935										Y
10730	24938-16-7	2-Methyl-2-propenoic acid butyl ester polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-24934										Y
10731	87400-94-0	2-Methyl-2-propenoic acid butyl ester polymer with diethenylbenzene, 2-propenoic acid 2-ethylhexyl ester and ethenylbenzene		KE-24933										Y
10732	9017-48-5	2-Methyl-2-propenoic acid butyl ester polymer with diethenylbenzene and ethenylbenzene		KE-24932										Y
10733	68912-06-1	2-Methyl-2-propenoic acid butyl ester polymer with butyl 2-propenoate, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		KE-24931										Y
10734	54868-06-3	2-Methyl-2-propenoic acid butyl ester polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-24930										Y
10735	51994-93-5	2-Methyl-2-propenoic acid butyl ester polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-24929										Y
10736	9047-32-9	2-Methyl-2-propenoic acid butyl ester polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-24928										Y
10737	34901-18-3	2-Methyl-2-propenoic acid butyl ester polymer with butyl 2-propenoate and 2-propenoic acid		KE-24927										Y
10738	29497-14-1	2-Methyl-2-propenoic acid butyl ester polymer with butyl 2-propenoate and ethenylbenzene		KE-24926										Y
10739	121028-99-7	2-Methyl-2-propenoic acid butyl ester polymers with N-(butoxymethyl)-2-propenamide, butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate		KE-24925										Y
10740	103651-01-0	2-Methyl-2-propenoic acid butyl ester polymer with acrylonitrile, Bu acrylate, butylated formaldehydemelamine polymer, glycidyl methacrylate, Me methacrylate and styrene		KE-24924										Y
10741	9003-63-8	2-Methyl-2-propenoic acid butyl ester homopolymer; Poly(butyl methacrylate)		KE-24923										Y
10742	97-88-1	2-Methyl-2-propenoic acid butyl ester; Butyl methacrylate		KE-24922										Y
10743		2-Methyl-2-propenoic acid branched and linear alkyl (C=12-20) esters polymers with methyl methacrylate and		KE-24921										Y
10744		2-Methyl-2-propenoic acid ω-(branched-alkylamino)alkyl ester(C=7-9)		KE-24920										Y
10745		2-Methyl-2-propenoic acid [bis(alkyloxy(C=1-3))(alkyloxy(C=1-8))silyl]alkyl(C=1-5) esters polymers with alkyl(C=1-8) acrylate, alkyl(C=1-8) methacrylate, maleic		KE-24919										Y
10746	30875-88-8	2-Methyl-2-propenoic acid ammonium salt, homopolymer		KE-24918										Y
10747	16325-47-6	2-Methyl-2-propenoic acid ammonium salt; Ammonium methacrylate		KE-24917										Y
10748	67970-17-6	2-Methyl-2-propenoic acid 2-aminoethyl ester hydrochloride polymer with butyl 2-propenoate, ethenyl benzene and methyl 2-methyl-2-propenoate		KE-24916										Y
10749	90551-98-7	2-Methyl-2-propanoic acid alkyl(C=18-22) esters, (C=20)-rich		KE-24915										Y

10750	111905-49-8	2-Methyl-2-propenoic acid alkyl(C=9-18) esters polymers with 4-vinylbenzoic		KE-24914										Y
10751		2-Methyl-2-propenoic acid alkyl (C=12-20) esters polymers with		KE-24913										Y
10752	110015-93-5	2-Methyl-2-propenoic acid alkyl(C=12-20) esters polymers with isodecyl methylacrylate, Me methacrylate and vinylpyrrolidone		KE-24912										Y
10753	148878-17-5	2-Methyl-2-propenoic acid alkyl(C=2-18) esters polymers with α-fluoro-ω-[2-[(1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene) and vinylidene chloride		KE-24911										Y
10754		2-Methyl-2-propenoic acid alkyl(C=1-8) esters polymers with alkyl(C=1-8) acrylate, maleic anhydride, styrene and [tris(alkyloxy(C=1-8))silyl]alkyl((C=1-5) methacrylate		KE-24910										Y
10755		2-Methyl-2-propenoic acid alkyl(C=1-8) esters polymers with acrylamide, alkyl (C=1-8) acrylate, styrene and ω-[tris(alkoxy(C=1-8))silyl]alkyl(C=1-5) methacrylate		KE-24909										Y
10756	103651-03-2	2-Methyl-2-propenoic acid alkyl (C=9-18)		KE-24908										Y
10757	134759-14-1	2-Methyl-2-propenoic acid alkyl (C=1-20)		KE-24907										Y
10758	79-41-4	Methacrylic acid	메타크릴산	KE-24906	2023-1-1119							유독물질: 메타크릴산[Methacrylic acid; 79-41-4] 및 이를 5% 이상 함유한 혼합물		Y
10759	7756-94-7	2-Methyl-1-propene trimer		KE-24905										Y
10760	68511-50-2	2-Methyl-1-propene, sulfurized		KE-24904										Y
10761	10476-95-6	2-Methyl-2-propene-1,1-diol diacetate		KE-24903										Y
10762	115-11-7	Isobutylene	아이소뷰틸렌	KE-24902										Y
10763	38139-94-5	2-Methyl-2-propenamide polymer with 1-ethenyl-2-pyrrolidinone		KE-24901										Y
10764	31568-32-8	2-Methyl-2-propenamide polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile		KE-24900										Y
10765	79-39-0	Methacrylamide	메타크릴아마이드	KE-24899										Y
10766	1843-03-4	4,4',4''-(1-Methyl-1-propanyl-3-ylidene)tris[2-(1,1-dimethylethyl)-5-methylphenol; 4,4',4''-(1-Methylpropanyl-3-ylidene)tris(6-tert-butyl-m-cresol)		KE-24898										Y
10767	865-47-4	2-Methyl-2-propanol potassium salt; t-Butanol potassium salt		KE-24897										Y
10768	556-91-2	2-Methyl-2-propanol aluminium salt		KE-24896										Y
10769	75-65-0	2-Methyl-2-propanol; t-Butanol		KE-24895										Y
10770	78-83-1	Isobutanol	이소부탄올	KE-24894										Y
10771	67785-66-4	2-Methylpropanoic acid 3,5,5-trimethylhexyl ester		KE-24893										Y
10772	103-60-6	2-Methylpropanoic acid 2-phenoxyethyl ester		KE-24892										Y
10773	25265-77-4	Propanoic acid, 2-methyl-, monoester with 2,2,4-trimethyl-1,3-; Texanol	2,2,4-트라이메틸-1,3-프로판산, 2-메틸-, 모노에스터; 텍사놀	KE-24891										Y
10774	97-85-8	2-Methylpropanoic acid 2-methylpropyl ester; Isobutyl isobutyrate		KE-24890										Y
10775	547-63-7	2-Methylpropanoic acid methyl ester; Methyl isobutyrate		KE-24889										Y
10776	2050-01-3	2-Methylpropanoic acid 3-methylbutyl ester; Isoamyl isobutyrate		KE-24888										Y
10777	76649-23-5	2-Methylpropanoic acid 3-methyl-2-butenyl ester		KE-24887										Y
10778	72785-13-8	2-Methylpropanoic acid 2-methoxybutyl ester		KE-24886										Y
10779	68227-52-1	2-Methylpropanoic acid 3-hydroxynonyl ester		KE-24885										Y
10780	67845-55-0	2-Methylpropanoic acid 2-hydroxyheptyl ester		KE-24884										Y
10781	2349-07-7	2-Methylpropanoic acid hexyl ester; Hexyl isobutyrate		KE-24883										Y
10782	73545-16-1	(E,E)-2-Methylpropanoic acid 2,4-hexadienyl ester		KE-24882										Y
10783	16491-24-0	2-Methylpropanoic acid 2,4-hexadienyl ester		KE-24881										Y
10784	67801-45-0	2-Methylpropanoic acid 3-heptenyl ester		KE-24880										Y
10785	54396-97-3	2-Methylpropanoic acid 2-ethoxyethyl ester		KE-24879										Y
10786	78-35-3	2-Methylpropanoic acid 1-ethenyl-1,5-dimethyl-4-hexenyl ester; Linalyl isobutyrate		KE-24878										Y
10787	6846-50-0	2,2,4-Trimethyl-1,3-pentanediolester diisobutyrate	2,2,4-트라이메틸-1,3-펜탄다이올 다이아이소뷰틸산염	KE-24877										Y
10788	97-72-3	2-Methylpropanoic acid anhydride; Isobutyric anhydride		KE-24876										Y
10789	79-31-2	2-Methylpropanoic acid		KE-24875										Y
10790	554-12-1	Methyl propanoate	프로피온산 메틸	KE-24874										Y
10791	75-66-1	2-Methyl-2-propenthiol; 1-Butyl mercaptan		KE-24873										Y
10792	68187-47-3	2-Methyl-1-propanesulfonic acid 2-[[1-oxo-3-[(ω-perfluoroalkyl(C=4-16))thio]propyl]amino] derivs., sodium salts		KE-24872										Y
10793	78-82-0	2-Methylpropanenitrile	2-메틸프로판니트릴	KE-24871	97-1-433							유독물질: 2-메틸프로판니트릴 및 이를 25% 이상 함유한 혼합물		Y
10794	132674-74-9	2-Methyl-1,3-propanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxlic acid,		KE-24870										Y
10795	2163-42-0	2-Methyl-1,3-propanediol		KE-24869										Y
10796	558-43-0	2-Methylpropane-1,2-diol		KE-24868										Y
10797	609-02-9	Methylpropanedioic acid dimethyl ester		KE-24867										Y
10798	6291-84-5	N-Methyl-1,3-propanediamine		KE-24866										Y
10799	75-28-5	2-Methylpropane; Isobutane		KE-24865										Y
10800	75-64-9	2-Methyl-2-propanamine; tert-Butylamine, 2-Aminoisobutane		KE-24864										Y
10801	36899-09-9	2-Methylpropanal polymer with formaldehyde and phenol		KE-24863										Y
10802	78-84-2	Isobutanal	이소부탄알	KE-24862										Y
10803	52183-82-1	Methyl DL-prolinate		KE-24861										Y
10804	43041-12-9	Methyl D-prolinate		KE-24860										Y
10805	2921-57-5	Methylprednisolone hemisuccinate		KE-24859										Y
10806	130-61-0	10-[2-(1-Methyl-2-piperidinyl)ethyl]-2-(methylthio)-10H-phenothiazine monohydrochloride; Thioridazine hydrochloride, 2-Methylmercapto-10-[2-(N-methyl-2-piperidyl)ethyl]phenothiaz		KE-24858										Y

10807	24151-93-7	S-2-Methylpiperidinocarbonyl methyl-O,O-dipropyl phosphorodithioate; Piperophos		KE-24857										Y
10808	13292-46-1	3-[[(4-Methyl-1-piperazinyl)imino]methyl]rifamycin; 5,6,9,17,19,21-Hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-[N-(4-methyl-1-piperazinyl)formimidoyl]-2,7-(epoxypentadeca[1,11,13]trieniminonaphtho[2,1-6]furan-1,11(2H)-dione 21-acetate, Rifampi		KE-24856										Y
10809	5464-12-0	2-(4-Methyl-1-piperazinyl)ethanol		KE-24855										Y
10810	109-01-3	1-Methylpiperazine		KE-24854										Y
10811	84-80-0	2-Methyl-3-phytyl-1,4-naphthoquinone; 2-Methyl-3-(3,7,11,15-tetramethyl-2-hexadecenyl)-1,4-naphthalenedione,		KE-24853										Y
10812	4316-23-8	4-Methylphthalic acid		KE-24852										Y
10813	3368-04-5	4-Methyl-7-(phosphonooxy)-2H-1-benzopyran-2-one; 4-Methylumbelliferyl phosphate		KE-24851										Y
10814	84402-58-4	Methylphosphonic acid compd. with amidinourea		KE-24850										Y
10815	83846-85-9	[4-[(4-Methylphenyl)thio]phenyl] phenyl methanone		KE-24849										Y
10816		8-[[4'-[[4-[[(4-Methylphenyl)sulfonyl]oxy]phenyl]azo][1,1-biphenyl]-4-yl]azo]-7-hydroxy-1,3-naphthalenedisulfonic acid disodium salt; C.I.		KE-24848										Y
10817	19158-51-1	(4-Methylphenyl)sulfonyl cyanide; 4-Toluenesulfonyl cyanide		KE-24847										Y
10818	133-59-5	o-Toluenesulfonyl chloride	염화 o-톨루엔술폰산	KE-24846	97-1-207							유독물질: 염화 o-톨루엔술폰산 및 이를 25% 이상 함유한 혼합물		Y
10819	61791-82-0	3-Oxo-3-phenyl-N-[4-[[(p-tolyl)sulfonyl]amino]phenyl]propionamide; N-[4-[[(4-Methylphenyl)sulfonyl]amino]phenyl]-3-oxo-		KE-24845										Y
10820	26919-50-6	6-[Methyl(phenylsulfonyl)amino]hexanoic acid compd. with 2,2',2''-nitrilotris[ethanol] (1:1)		KE-24844										Y
10821	75113-50-7	6-[Methyl(phenylsulfonyl)amino]hexanoic acid compd. with N,N-dimethyl 1,3-propanediamine (1:1)		KE-24843										Y
10822	46948-72-5	6-[Methyl(phenylsulfonyl)amino]hexanoic acid		KE-24842										Y
10823		Methylphenyl silsesquioxanes, (hydroxy-terminated) polymers with siloxanes and silicones, alkyl(C=2-8), (di-Ph)		KE-24841										Y
10824	766-08-5	Methylphenylsilane		KE-24840										Y
10825	550-70-9	(E)-2-[1-(4-Methylphenyl)-3-(1-pyrrolidinyl)-1-propenyl]pyridine monohydrochloride; Triprolidine hydrochloride		KE-24839										Y
10826	942-32-5	3-Methyl-1-phenyl-1H-pyrazol-5-ol		KE-24838										Y
10827	2654-57-1	4-Methyl-1-phenyl-3-pyrazolidinone		KE-24837										Y
10828	103-26-4	Methyl 3-phenyl-2-propenoate; Methyl cinnamate		KE-24836										Y
10829	101-39-3	2-Methyl-3-phenyl-2-propenal; α-Methylcinnamic aldehyde		KE-24835										Y
10830	100-86-7	2-Methyl-1-phenylpropan-2-ol; 2-Benzyl-2-propanol		KE-24834										Y
10831	50-13-5	1-Methyl-4-phenyl-4-piperidine carboxylic acid ethyl ester hydrochloride; Pethidine hydrochloride		KE-24833										Y
10832	93-68-5	o-Acetoacetotoluidide	o-아세토아세토톨루이디드	KE-24832										Y
10833	40027-50-7	N-(2-Methylphenyl)-N-(oxiranylmethyl)oxiranemethanamine		KE-24831										Y
10834	19428-14-9	1-(1-Methyl-2-(2-(phenylmethyl)phenoxy)ethyl)piperidine phosphate (1:1); Pirexyl		KE-24830										Y
10835	13750-62-4	2-Methyl-1-(phenylmethyl)-1H-imidazole; 1-Benzyl-2-methylimidazole		KE-24829										Y
10836	190913-93-0	N-Methyl-N-phenylmethyl-2,4-dinitrobenzenethylamine		KE-24828										Y
10837	1631-28-3	N-(4-Methylphenyl)maleimide		KE-24827										Y
10838	66-79-5	[[5-Methyl-3-phenyl-4-isoxazolyl]carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid		KE-24826										Y
10839	4657-00-5	2-[2-(1-Methyl-2-phenyl-1H-indol-3-yl)ethenyl]-1,3,3-trimethyl-3H-indolium		KE-24825										Y
10840	3077-12-1	2,2'-[(4-Methylphenyl)imino]bisethanol		KE-24824										Y
10841	91-99-6	2,2'-[(3-Methylphenyl)imino]bisethanol; N,N-Di(hydroxyethyl)-m-toluidine		KE-24823										Y
10842	93-69-6	N-(2-Methylphenyl)imidodicarbonimidic diamide		KE-24822										Y
10843	13682-32-1	5-Methyl-2-phenylimidazole-4-methanol		KE-24821										Y
10844	9064-13-5	α-(Methylphenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-24820										Y
10845	77029-68-6	α-(4-Methylphenyl)-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-24819										Y
10846	10551-32-3	2-(4-Methylphenyl)hydroquinone		KE-24818										Y
10847	637-60-5	(4-Methylphenyl)hydrazine monohydrochloride		KE-24817										Y
10848	31692-34-9	α-[1-(Methyl-1-phenylethyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-24816										Y
10849	10081-67-1	4-(1-Methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]benzenamine; 4,4'-Di(α,α-dimethylbenzyl)diphenylamine		KE-24815										Y
10850	80-15-9	α,α'-Dimethyl benzylhydroperoxide	α,α'-디메틸 벤질하이드로과산화물	KE-24814	2023-1-1150							유독물질: α,α'-디메틸 벤질하이드로과산화물[α,α'-Dimethyl benzylhydroperoxide; 80-15-9] 및 이를 1% 이상 함유한 혼합물		Y
10851	122-00-9	1-(4-Methylphenyl)ethanone; p-Methylacetophenone		KE-24813										Y
10852	26604-41-1	N,N''-(Methyl-1,3-phenylene)bis[N,N'-dimethylurea]		KE-24812										Y

10853	5421-66-9	4,4'-[(4-Methyl-1,3-phenylene)bis(azo)]bis[6-methyl-1,3-benzenediamine]		KE-24811										Y
10854	2568-25-4	4-Methyl-2-phenyl-1,3-dioxolane		KE-24810										Y
10855	2621-79-6	Ethyl methyl(phenyl)carbamate; N-Methyl-N-phenyl carbamic acid ethyl ester		KE-24809										Y
10856	103-05-9	2-Methyl-4-phenyl-2-butanol		KE-24808										Y
10857	24385-32-8	1-Methyl-1-phenyl-N,N'-bis(trimethylsilyl) silanediamine		KE-24807										Y
10858	614-30-2	N-Methyl-N-phenylbenzenemethanamine; N-Benzyl-N-methylaniline		KE-24806										Y
10859		1-Methyl-3-[[p-(phenylazo)phenyl]azo]-4-hydroxy(or H)-2(1H)-quinolinone		KE-24805										Y
10860	94-34-8	3-(Methylphenylamino)propanenitrile; N-Methyl-N-(2-cyanoethyl)aniline		KE-24804										Y
10861	29243-26-3	[4-[(3-Methylphenyl)amino]phenyl]bis[4-(phenylamino)phenyl]methylium, sulfate (2:1)		KE-24803										Y
10862	100-93-6	4-Methyl-N-[4-(phenylamino)phenyl]benzenesulfonamide		KE-24802										Y
10863	6264-98-8	3-[(4-Methylphenyl)amino]phenol; 3-Hydroxy-2'-methyldiphenylamine, m-(o-Tolylamino)phenol		KE-24801										Y
10864	101-41-7	Methyl phenylacetate; Methyl α-toluate		KE-24800										Y
10865	2210-79-9	[(2-Methylphenoxy)methyl]oxirane; 2,3-Epoxypropyl o-tolyl ether		KE-24799										Y
10866	26447-14-3	[(Methylphenoxy)methyl]oxirane		KE-24798										Y
10867	68610-51-5	4-Methylphenol reaction products with dicyclopentadiene and isobutylene	페놀, 4-메틸-과 다이사이클로펜타다이엔과 아이소뷰틸렌의 반응생성물	KE-24797										Y
10868	69011-34-3	4-Methylphenol reaction products with bisphenol A-epichlorohydrin polymer and butoxymethanol		KE-24796										Y
10869	68833-82-9	Methylphenol polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-24795										Y
10870	106-44-5	4-Methylphenol	P-크레졸	KE-24794	97-1-268							유독물질: 크레졸[Cresol; 1319-77-3, 95-48-7, 108-39-4, 106-44-5] 및 이를 5% 이상 함유한 혼합물	111	Y
10871	108-39-4	m-Cresol	m-크레졸	KE-24793	97-1-268	27						사고대비물질: m-크레졸 및 이를 5% 이상 함유한 혼합물 유독물질: 크레졸[Cresol; 1319-77-3, 95-48-7, 108-39-4, 106-44-5] 및 이를 5% 이상 함유한 혼합물	127	Y
10872	95-48-7	2-Methylphenol	O-크레졸	KE-24792	97-1-268							유독물질: 크레졸[Cresol; 1319-77-3, 95-48-7, 108-39-4, 106-44-5] 및 이를 5% 이상 함유한 혼합물	75	Y
10873	1319-77-3	Cresol	크레졸	KE-24791	97-1-268							유독물질: 크레졸[Cresol; 1319-77-3, 95-48-7, 108-39-4, 106-44-5] 및 이를 5% 이상 함유한 혼합물	248	Y
10874		2-[N-Methyl-N-(perfluorooctylsulfonyl)amino]ethyl acrylate-butylacrylate copolymer		KE-24790										Y
10875	565-68-4	4-Methylpentyn-3-ol		KE-24789										Y
10876	77-75-8	Methylpentynol		KE-24788										Y
10877	10605-66-0	4-Methylpent-2-yne-1,4-diol		KE-24787										Y
10878		2-Methylpentyl(or 2-ethylhexyl) 2-(dimethoxymethylsilyl)propyl carbonate		KE-24786										Y
10879	60435-70-3	2-Methyl-2-pentyl-1-ethanol		KE-24785										Y
10880	1128-08-1	3-Methyl-2-pentylcyclopent-2-en-1-one		KE-24784										Y
10881	5739-17-3	2-Methyl-3-pentylcyclopent-2-en-1-one		KE-24783										Y
10882	64835-63-8	4-Methyl-4'-pentyl-1,1'-biphenyl		KE-24782										Y
10883	5329-79-3	1-Methylpentylamine		KE-24781										Y
10884	5953-49-1	1-Methylpentyl acetate		KE-24780										Y
10885	6153-05-5	(Z)-3-Methylpen-2-en-4-yn-1-ol		KE-24779										Y
10886	6153-06-6	(E)-3-Methylpent-2-en-4-yn-1-ol		KE-24778										Y
10887	105-29-3	3-Methylpent-2-en-4-yn-1-ol		KE-24777										Y
10888	3230-69-1	3-Methylpent-1-en-4-yn-3-ol		KE-24776										Y
10889	1574-33-0	3-Methylpent-3-en-1-yne		KE-24775										Y
10890	488-10-8	(Z)-3-Methyl-2-(2-pentenyl)-2-cyclopenten-1-one; cis-Jasmone		KE-24774										Y
10891	11050-62-7	2-Methyl-3-(2-pentenyl)-2-cyclopenten-1-one; Isojasmone		KE-24773										Y
10892	37677-14-8	4-(4-Methyl-3-penten-1-yl)-3-cyclohexen-1-carboxaldehyde		KE-24772										Y
10893	925-73-5	(Z)-3-Methylpent-3-en-1-yl acetate		KE-24771										Y
10894	925-72-4	(E)-3-Methylpent-3-en-1-yl acetate		KE-24770										Y
10895	1708-97-0	3-Methylpent-3-en-1-yl acetate		KE-24769										Y
10896	1838-88-6	2-Methylpent-2-en-1-yl acetate		KE-24768										Y
10897	141-79-7	4-Methyl-3-pentene-2-one	4-메틸-3-펜틴-2-온	KE-24767										Y
10898	565-62-8	3-Methylpent-3-en-2-one		KE-24766										Y
10899	72845-38-6	3-Methyl-3-penten-1-ol propanoate		KE-24765										Y
10900	67845-37-8	4-Methyl-4-penten-2-ol acetate		KE-24764										Y
10901	71487-16-6	3-Methyl-4-penten-1-ol acetate		KE-24763										Y
10902	37078-06-1	3-Methyl-2-penten-1-ol acetate		KE-24762										Y
10903	130525-22-3	(Z)-4-Methylpent-2-en-3-ol		KE-24761										Y
10904	132486-36-3	(S)-2-Methylpent-1-en-3-ol		KE-24760										Y
10905	132486-37-4	(R)-4-Methylpent-1-en-3-ol		KE-24759										Y
10906	130525-23-4	(E)-4-Methylpent-2-en-3-ol		KE-24758										Y
10907	2004-67-3	4-Methyl-4-penten-2-ol		KE-24757										Y
10908	4325-82-0	4-Methyl-3-penten-2-ol		KE-24756										Y
10909	763-89-3	4-Methyl-3-penten-1-ol		KE-24755										Y
10910	5362-55-0	4-Methyl-2-penten-1-ol		KE-24754										Y
10911	1569-59-1	3-Methyl-4-penten-2-ol		KE-24753										Y
10912	51174-44-8	3-Methyl-4-penten-1-ol		KE-24752										Y
10913	1708-99-2	3-Methylpent-3-en-1-ol		KE-24751										Y
10914	918-85-4	3-Methylpent-1-en-3-ol		KE-24750										Y
10915	5673-98-3	2-Methyl-4-penten-1-ol		KE-24749										Y
10916	1610-29-3	2-Methylpent-2-en-1-ol		KE-24748										Y
10917	2088-07-5	2-Methyl-1-penten-3-ol		KE-24747										Y
10918	53399-81-8	2-Methyl-4-pentenoic acid ethyl ester		KE-24746										Y
10919	1617-37-4	(Z)-2-Methyl-2-pentenoic acid		KE-24745										Y
10920	16957-70-3	(E)-2-Methylpent-2-en-1-oic acid		KE-24744										Y
10921	10321-71-8	4-Methylpent-2-en-1-oic acid		KE-24743										Y
10922	1575-74-2	2-Methylpent-4-en-1-oic acid		KE-24742										Y
10923	37674-63-8	2-Methyl-3-pentenoic acid		KE-24741										Y

10924	3142-72-1	2-Methylpent-2-en-1-oic acid		KE-24740										Y
10925	818-58-6	Methyl pent-3-enoate		KE-24739										Y
10926	25068-26-2	4-Methyl-1-pentene homopolymer		KE-24738										Y
10927	81229-87-0	4-Methylpentene-hexadecene-octadecene copolymer		KE-24737										Y
10928	103908-22-1	4-Methyl-1-pentene- 1-dodecene-1-tetradecene copolymer		KE-24736										Y
10929	922-62-3	(Z)-3-Methylpent-2-ene		KE-24735										Y
10930	674-76-0	(E)-4-Methylpent-2-ene		KE-24734										Y
10931	616-12-6	(E)-3-Methylpent-2-ene		KE-24733										Y
10932	691-38-3	cis-4-Methylpent-2-ene		KE-24732										Y
10933	4461-48-7	4-Methylpent-2-ene		KE-24731										Y
10934	691-37-2	4-Methylpent-1-ene		KE-24730										Y
10935	922-61-2	3-Methylpent-2-ene		KE-24729										Y
10936	760-20-3	3-Methylpent-1-ene		KE-24728										Y
10937	625-27-4	2-Methylpent-2-ene		KE-24727										Y
10938	763-29-1	2-Methylpent-1-ene		KE-24726										Y
10939	108-10-1	4-Methyl-2-pentanone; Methylisobutyl ketone, MIBK		KE-24725										Y
10940	565-61-7	3-Methylpentan-2-one		KE-24724										Y
10941	565-69-5	2-Methylpentan-3-one		KE-24723										Y
10942	2215-35-2	4-Methyl-2-pentanol hydrogen phosphorodithioate zinc salt; Phosphorodithioic acid O,O-bis(1,3-dimethylbutyl) ester, zinc salt		KE-24722										Y
10943	7789-99-3	2-Methyl-1-pentanol acetate		KE-24721										Y
10944	108-11-2	4-Methylpentan-2-ol	4-메틸펜탄-2-올	KE-24720										Y
10945	626-89-1	4-Methylpentan-1-ol		KE-24719										Y
10946	77-74-7	3-Methylpentan-3-ol		KE-24718										Y
10947	565-60-6	3-Methylpentan-2-ol		KE-24717										Y
10948	589-35-5	3-Methyl-1-pentanol		KE-24716										Y
10949	565-67-3	2-Methylpentan-3-ol		KE-24715										Y
10950	590-36-3	2-Methylpentan-2-ol		KE-24714										Y
10951	105-30-6	2-Methylpentan-1-ol		KE-24713										Y
10952	54972-97-3	Methyl-1-pentanol		KE-24712										Y
10953	90397-38-9	2-Methylpentanoic acid 2-methylpentyl ester		KE-24711										Y
10954	25415-67-2	4-Methylpentanoic acid ethyl ester		KE-24710										Y
10955	97-61-0	2-Methylpentanoic acid		KE-24709										Y
10956	7564-64-9	3-Methyl-1,3,5-pentanetriol; Petriol, MPT		KE-24708										Y
10957	72692-98-9	3-Methylpentane-1,2,5-triol		KE-24707										Y
10958	1637-24-7	2-Methylpentane-2,4-diyl diacetate		KE-24706										Y
10959	815-57-6	3-Methylpentane-2,4-dione		KE-24705										Y
10960	5683-44-3	3-Methylpentane-2,4-diol		KE-24704										Y
10961	63521-37-9	3-Methylpentane-2,3-diol		KE-24703										Y
10962	107-41-5	2-Methyl-2,4-pentanediol	2-메틸-2,4-펜탄디이올	KE-24702										Y
10963	15520-10-2	2-Methyl-1,5-pentanediamine		KE-24701										Y
10964	96-14-0	3-Methylpentane		KE-24700										Y
10965	107-83-5	2-Methylpentane		KE-24699										Y
10966	4457-71-0	3-Methyl-1,5-pentanediol	3-메틸-1,5-펜타네디올	KE-24698										Y
10967	82919-37-7	Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate	데카언이산, 1-메틸 10-(1,2,2,6,6-펜타메틸-4-피페리디닐) 에스터	KE-24697										Y
10968	1515-75-9	Methyl penta-2,4-dienoate		KE-24696										Y
10969	926-54-5	trans-2-Methylpenta-1,3-diene		KE-24695										Y
10970	926-56-7	4-Methylpenta-1,3-diene		KE-24694										Y
10971	1115-08-8	3-Methylpenta-1,4-diene		KE-24693										Y
10972	7417-48-3	3-Methylpenta-1,2-diene		KE-24692										Y
10973	763-30-4	2-Methylpenta-1,4-diene		KE-24691										Y
10974	1118-58-7	2-Methylpenta-1,3-diene		KE-24690										Y
10975	25354-92-1	2-Methylpentadecanoic acid		KE-24689										Y
10976	10105-38-1	6-Methylpentadecane		KE-24688										Y
10977	2801-87-8	4-Methylpentadecane		KE-24687										Y
10978	2882-96-4	3-Methylpentadecane		KE-24686										Y
10979	1560-93-6	2-Methylpentadecane		KE-24685										Y
10980	629-87-8	2-Methylpentacosane		KE-24684										Y
10981	142019-16-7	3-[[2-(4-Methyloxyphenoxy)ethyl] phenylamino]ethylcyanide		KE-24683										Y
10982		[2-Methyloxyethyloxy)methyl 6(or 7)-[4-(4-hydroxyphenyl)-2,2-dimethyl-5-oxo-1-imidazolidinyl]-3,3-dimethyl-7-(or 6)-oxo-4-thia-1-azabicyclo[3.2.0]heptane		KE-24682										Y
10983	816-66-0	4-Methyl-2-oxovaleric acid		KE-24681										Y
10984	1460-34-0	3-Methyl-2-oxovaleric acid		KE-24680										Y
10985	624-45-3	Methyl 4-oxovalerate		KE-24679										Y
10986	23031-36-9	2-Methyl-4-oxo-3-(2-propinyl)-2-cyclopentene-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl)-1-cyclopropane carboxylate		KE-24678										Y
10987	25852-47-5	α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl)		KE-24677										Y
10988	26915-72-0	α-(2-Methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		KE-24676										Y
10989	39420-45-6	α-(2-Methyl-1-oxo-2-propenyl)-omega-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-24675										Y
10990	51121-85-8	2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid polymer with ethenylbenzene		KE-24674										Y
10991	54571-66-3	Methyl 5-oxo-DL-prolinate		KE-24673										Y
10992	3717-88-2	3-Methyl-4-oxo-2-phenyl-4H-1-benzopyran-8-carboxylic acid 2-(1-piperidinyl)ethyl ester hydrochloride; Flavoxate hydrochloride, 3-Methylflavone-8-carboxylic acid piperidinoethyl ester hydrochloride, Genurin		KE-24672										Y
10993	149-39-3	2-[Methyl(1-oxooctadecyl)amino]ethanesulfonic acid sodium salt		KE-24671										Y
10994	3624-77-9	N-Methyl-N-(1-oxo-9-octadecenyl)glycine sodium salt		KE-24670										Y
10995	16026-16-7	(Z)-N-Methyl-N-(1-oxo-9-octadecenyl)glycine calcium salt; Calcium bis[(Z)-N-methyl-N-(1-oxo-9-octadecenyl)aminoacetate]		KE-24669										Y
10996	110-25-8	(Z)-N-Methyl-N-(1-oxo-9-octadecenyl)glycine		KE-24668										Y
10997	137-20-2	(Z)-2-[Methyl(1-oxo-9-octadecenyl)amino]ethanesulfonic acid sodium salt		KE-24667										Y
10998	94293-57-9	5-[1-Methyl-1-(4-methyl-2-oxocyclohexyl)ethyl]ethanethioate		KE-24666										Y
10999	3737-55-1	2-[Methyl(1-oxohexadecyl)amino]ethanesulfonic acid sodium salt		KE-24665										Y
11000	67893-05-4	3-Methyl-4-oxoheptanoic acid ethyl ester		KE-24664										Y
11001	21063-40-1	Methyl 2-oxogluconate		KE-24663										Y

11002	2671-91-2	N-Methyl-N-(1-oxodecyl)glycine		KE-24662										Y
11003	6093-95-4	Methyl 5-oxodecanoate		KE-24661										Y
11004	68084-07-1	2-Methyl-5-oxo-1-cyclopenten-1-yl [oxo(oxo		KE-24660										Y
11005		2-Methyl-4(or 5)-oxocyclopent-1-enyl acetate		KE-24659										Y
11006	26305-03-3	(3S,4S)-N-(3-Methyl-1-oxobutyl)-L-valyl-L-valyl-(3S,4S)-4-amino-3-hydroxy-6-methylheptanoyl-L-alanyl-4-amino-3-hydroxy-6-methylheptanoic acid; Pepstatin		KE-24658										Y
11007	3808-20-6	4-Methyl-N-[2-(4-oxo-4H-3,1-benzoxazin-2-yl)phenyl]benzenesulfonamide; N-[2-(4-oxo-4H-3,1-benzoxazin-2-yl)phenyl]-p-		KE-24657										Y
11008	6160-80-1	4-Methyl-2-oxo-2H-1-benzopyran-7-yl β-D-glucopyranosiduronic acid; 4-Methylumbelliferyl β-D-		KE-24656										Y
11009	922-68-9	Methyl oxoacetate		KE-24655										Y
11010	26016-99-9	[(2-Methyloxiranyl)phosphonic acid disodium salt; Disodium (3-methyloxiranyl)phosphon		KE-24654										Y
11011	26016-98-8	(2R-cis)-(3-Methyloxiranyl)phosphonic acid calcium salt (1:1)		KE-24653										Y
11012	25104-27-2	Methyloxirane polymer with [(2-propenyloxy)methyl]oxira		KE-24652										Y
11013	61725-89-1	Methyloxirane polymer with oxirane, tridecyl ether		KE-24651										Y
11014	9076-04-4	Methyloxirane polymer with oxirane, 2-propenoate		KE-24650										Y
11015	75365-82-1	Methyloxirane polymer with oxirane, [3-phenyl-1-(phenylmethyl)-2-propenyl] phenyl ether		KE-24649										Y
11016	63658-45-7	Methyloxirane polymer with oxirane, pentadecyl ether		KE-24648										Y
11017	51668-30-5	Methyloxirane polymer with oxirane, octadecanoate		KE-24647										Y
11018	9082-01-3	Methyloxirane polymer with oxirane, nonylphenyl ether		KE-24646										Y
11019	120478-49-1	Methyloxirane polymer with oxirane, 2-naphthalenyl 3-sulfopropyl ether,		KE-24645										Y
11020	134180-76-0	Methyloxirane polymer with oxirane, mono-(3-(1,3,3,3-tetramethyl-1-((trimethylsilyl)oxy)disiloxanyl)propyl)ether		KE-24644										Y
11021	9041-33-2	Methyloxirane polymer with oxirane, mono-2-propenyl ether		KE-24643										Y
11022	9041-78-5	Methyloxirane polymer with oxirane, mono-2-propenoate		KE-24642										Y
11023	134758-97-7	Methyloxirane polymer with oxirane, monophenyl ether, ar-alkyl (C=8-20) deriv.		KE-24641										Y
11024	37311-02-7	Methyloxirane polymer with oxirane, monooctyl ether		KE-24640										Y
11025	9038-43-1	Methyloxirane polymer with oxirane, monooctadecyl ether; Ethoxylated and propoxylated stearyl		KE-24639										Y
11026	9009-39-6	Methyloxirane polymer with oxirane, (Z)-mono-9-octadecenoate		KE-24638										Y
11027	68891-11-2	Methyloxirane polymer with oxirane, mono(nonylphenyl) ether, branched		KE-24637										Y
11028	37251-69-7	Methyloxirane polymer with oxirane, mono(nonylphenyl) ether		KE-24636										Y
11029	9063-06-3	Methyloxirane polymer with oxirane, nonoxynol ether		KE-24635										Y
11030	57497-74-2	Methyloxirane polymer with oxirane, mono(isooctylphenyl) ether		KE-24634										Y
11031	71501-62-7	Methyloxirane poiymer with oxirane, mono(hydrogen sulfate), dinonylphenyl ether,		KE-24633										Y
11032		Methyloxirane polymer with oxirane, mono(hydrogen 2-alkenedioate(C=4-8), alkyl(C=6-14)) ethers,		KE-24632										Y
11033	52232-09-4	Methyloxirane polymer with oxirane, monohexyl ether		KE-24631										Y
11034	73361-29-2	Methyloxirane polymer with oxirane, monohexadecyl ether, branched		KE-24630										Y
11035	37311-01-6	Methyloxirane polymer with oxirane, monohexadecyl ether		KE-24629										Y
11036	64366-70-7	Methyloxirane polymer with oxirane, mono(2-ethylhexyl) ether		KE-24628										Y
11037	37311-00-5	Methyloxirane polymer with oxirane, monododecyl ether		KE-24627										Y
11038	58391-29-0	Methyloxirane polymer with oxirane, monododecanoate,		KE-24626										Y
11039	66988-46-3	Methyloxirane polymer with oxirane, mono(2,4-dinonylphenyl) ether		KE-24625										Y
11040	71965-24-7	Methyloxirane poiymer with oxirane, mono(dihydrogen phosphate), tridecyl ether,		KE-24624										Y
11041	125408-76-6	Methyloxirane polymer with oxirane, monodecyl ether, phosphate		KE-24623										Y
11042	37251-67-5	Methyloxirane polymer with oxirane, monodecyl ether		KE-24622										Y
11043	68610-00-4	Methyloxirane polymer with oxirane, monobutyl ether, compd. with iodine		KE-24621										Y
11044	9038-95-3	Methyloxirane polymer with oxirane, monobutyl ether		KE-24620										Y
11045		Methyloxirane polymer with oxirane, mono(branched and linear alkyl(C=13-15))		KE-24619										Y
11046	54692-77-2	Methyloxirane polymer with oxirane, mono[1,1'-biphenyl]-4-yl ether		KE-24618										Y
11047	68891-13-4	Methyloxirane poiymer with oxirane, monoalkyl(C=10-16) ethers, phosphates,		KE-24617										Y
11048	56090-69-8	Methyloxirane polymer with oxirane, monoacetate, 2-propenyl ether		KE-24616										Y
11049	52232-27-6	Methyloxirane polymer with oxirane, methyl 2-propenyl ether		KE-24615										Y
11050	68439-30-5	Methyloxirane polymer with oxirane, 8-methylnonyl ether,		KE-24614										Y

11051	141347-03-7	Methyloxirane polymer with oxirane, hexanedioic acid, 1,4-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-aminoethanesulfonate monosodium salt-		KE-24613										Y
11052	161025-48-5	Methyloxirane polymer with oxirane, hexanedioic acid, 1,4-butanediol, 2-aminoethanesulfonate monosodium salt-		KE-24612										Y
11053	9087-53-0	Methyloxirane polymer with oxirane, hexadecyl ether		KE-24611										Y
11054	71343-01-6	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol (3:1) reaction products with TDI		KE-24610										Y
11055	59675-67-1	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol (3:1) polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-24609										Y
11056	57047-37-7	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol (3:1) polymer with 1,3-diisocyanatomethylbenzene and 1,1'-methylenebis[4-isocyanatobenzene]		KE-24608										Y
11057	189518-31-8	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol (3:1) polymer with 2,4-diisocyanato-1-methylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-		KE-24607										Y
11058	68036-92-0	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol (3:1), ether with (chloromethyl)oxirane polymer with 4,4'-(1-methylethylidene)bis[phenol]		KE-24606										Y
11059	9082-00-2	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol (3:1)		KE-24605										Y
11060	102900-03-8	Methyloxirane polymer with oxirane, ether with 1,2-propanediol (2:1) polymer with 1,3-diisocyanatomethylbenzene, nonylphenol-blocked		KE-24604										Y
11061	53637-25-5	Methyloxirane polymer with oxirane, ether with 1,2-propanediol (2:1)		KE-24603										Y
11062	67989-15-5	Methyloxirane polymer with oxirane, ether with 2,2'-oxybis[ethanol] (2:1), butyl ether, potassium salt		KE-24602										Y
11063	67989-16-6	Methyloxirane polymer with oxirane, ether with 2,2'-oxybis[ethanol] (2:1), butyl ether		KE-24601										Y
11064	53320-90-4	Methyloxirane polymer with oxirane, ether with 2,2',2'',2'''-[(methylphenylene)dinitrilo]tetrakis[ethanol]		KE-24600										Y
11065	65324-64-3	Methyloxirane polymer with oxirane, ether with 4,4'-(1-methylethylidene)bis[phenol]-2-(2-...		KE-24599										Y
11066	110720-55-3	Methyloxirane polymer with oxirane, ether with [[3-[(2-hydroxymethylethyl)amino]propyl]imino]bis[propanol] (3:1), N-tallow alkyl deriv s., sulfates(esters), ammonium salts		KE-24598										Y
11067	56449-05-9	Methyloxirane polymer with oxirane, ether with D-glucitol (6:1)		KE-24597										Y
11068	70955-68-9	Methyloxirane polymer with oxirane, ether with β-D-fructofuranosyl α-D-glucopyranoside, glycol by-products from, polymers with diethylene glycol, maleic anhydride, phthalic anhydride and propylene glycol		KE-24596										Y
11069	52434-08-9	Methyloxirane polymer with oxirane, ether with β-D-fructofuranosyl α-D-glucopyranoside		KE-24595										Y
11070	68081-85-6	Methyloxirane polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (1:3) polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-24594										Y
11071	52624-57-4	Methyloxirane polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-		KE-24593										Y
11072	73891-85-7	Methyloxirane polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis[propanol] (4:1), sulfate,		KE-24592										Y
11073	11111-34-5	Methyloxirane polymer with oxirane, ether with (1,2-ethanediyldinitrilo)tetrakis[propanol] (4:1)		KE-24591										Y
11074	68036-95-3	Methyloxirane polymer with oxirane, ether with (chloromethyl)oxirane polymer with 4,4'-(1-methylethylidene)bis[phenol]		KE-24590										Y
11075	58205-99-5	Methyloxirane polymer with oxirane, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)		KE-24589										Y
11076	68238-81-3	Methyloxirane polymer with oxirane, dodecyl ether		KE-24588										Y
11077	52503-44-3	Methyloxirane polymer with oxirane, di-2-propenoate		KE-24587										Y
11078	67167-17-3	(Z,Z)-Methyloxirane polymer with oxirane, di-9-octadecenoate		KE-24586										Y
11079	61419-46-3	Methyloxirane polymer with oxirane, dimethyl ether, Polyethylene-poly-propylene glycol dimethyl ether		KE-24585										Y
11080	55963-27-4	Methyloxirane polymer with oxirane, didocosanoate		KE-24584										Y
11081	9038-29-3	Methyloxirane polymer with oxirane, decyl ether		KE-24583										Y
11082	26617-87-8	Methyloxirane polymer with oxirane compd. with iodine		KE-24582										Y
11083	9038-92-0	Methyloxirane polymer with oxirane, butyl 2-propenyl ether		KE-24581										Y
11084	68511-22-8	Methyloxirane polymer with oxirane, bis(phenylmethyl) ether		KE-24580										Y
11085	39453-43-5	Methyloxirane polymer with oxirane, bis(phenylcarbamate)		KE-24579										Y

11086	9081-99-6	Methyloxirane polymer with oxirane, bis(oxiranylmethyl) ether		KE-24578										Y
11087	60454-88-8	Methyloxirane polymer with oxirane, hydrogen sulfate)		KE-24577										Y
11088	51609-64-4	Methyloxirane polymer with oxirane, bis(hydrogen butanedioate) disodium salt		KE-24576										Y
11089	65605-36-9	Methyloxirane polymer with oxirane, bis(2-aminopropyl) ether		KE-24575										Y
11090	9003-11-6	Methyloxirane polymer with oxirane; Poly (ethylene propylene) glycol		KE-24574										Y
11091	103458-32-8	Methyloxirane polymer with 2,4-diisocyanato-1-methylbenzene and oxirane, nonylphenol-blocked		KE-24573										Y
11092		Methyloxirane polymer with 1,3-diisocyanatomethylbenzene and oxirane, nonylphenol-blocked		KE-24572										Y
11093	60787-82-8	Methyloxirane polymer with 2,4-diisocyanato-1-methylbenzene and oxirane		KE-24571										Y
11094	60787-80-6	Methyloxirane polymer with 1,3-diisocyanato-2-methylbenzene and oxirane		KE-24570										Y
11095	25511-85-7	Methyloxirane polymer with carbon dioxide		KE-24569										Y
11096	38723-70-5	Methyloxirane polymer with ammonia and oxirane		KE-24568										Y
11097	57516-88-8	Methyloxirane-oxirane copolymer 1,2,3-propanetriylether-tolylene diisocyanate		KE-24567										Y
11098	103479-07-8	Methyloxirane-1,3-diisocyanatomethylbenzene-oxirane, nonylphenol-blocked polymer		KE-24566										Y
11099	75-56-9	Propyleneoxide	산화프로필렌	KE-24565	97-1-129	14						사고대비물질: 산화프로필렌 및 이를 0.1% 이상 함유한 혼합물 유독물질: 산화프로필렌 및 이를 0.1% 이상 함유한 혼합물	36	Y
11100	1120-64-5	2-Methyl-2-oxazoline		KE-24564										Y
11101	19836-78-3	3-Methyl-1,3-oxazolidin-2-one		KE-24563										Y
11102	82799-39-1	2-[Methyl[2-(oleoylamino)ethyl]amino] ethyl oleate, monomethyl sulfate		KE-24562										Y
11103	111-12-6	Methyl 2-octynoate; Methyl oct-2-ynoate		KE-24561										Y
11104	2439-54-5	Methyl(octyl)amine		KE-24560										Y
11105	24199-46-0	6-Methyl-5-octen-2-one		KE-24559										Y
11106	63468-02-0	5-Methyloct-3-en-2-one		KE-24558										Y
11107	66008-66-0	3-Methyl-1-octen-3-ol acetate		KE-24557										Y
11108	18521-07-8	(Z)-2-Methyloct-3-en-2-ol		KE-24556										Y
11109	93919-12-1	(E)-2-Methyloct-6-en-2-ol		KE-24555										Y
11110	24089-00-7	3-Methyloct-1-en-3-ol		KE-24554										Y
11111	21063-71-8	Methyl (Z)-oct-4-enoate		KE-24553										Y
11112	2396-85-2	Methyl oct-2-enoate		KE-24552										Y
11113	13151-06-9	7-Methyl-1-octene		KE-24551										Y
11114	13151-10-5	6-Methyl-1-octene		KE-24550										Y
11115	13151-13-8	5-Methyl-1-octene		KE-24549										Y
11116	13151-12-7	4-Methyl-1-octene		KE-24548										Y
11117	13151-08-1	3-Methyl-1-octene		KE-24547										Y
11118	925-69-9	6-Methyloctan-2-one		KE-24546										Y
11119	6175-51-5	5-Methyloctan-4-one		KE-24545										Y
11120	58654-67-4	5-Methyloctan-2-one		KE-24544										Y
11121	6137-08-2	3-Methyloctan-2-one		KE-24543										Y
11122	923-28-4	2-Methyloctan-3-one		KE-24542										Y
11123	66008-65-9	3-Methyl-3-octanol acetate		KE-24541										Y
11124	2430-22-0	7-Methyloctan-1-ol		KE-24540										Y
11125	5340-36-3	3-Methyloctan-3-ol		KE-24539										Y
11126	628-44-4	2-Methyloctan-2-ol		KE-24538										Y
11127	818-81-5	2-Methyloctan-1-ol		KE-24537										Y
11128	693-19-6	7-Methyloctanoic acid; Isononanoic acid		KE-24536										Y
11129	54947-74-9	4-Methyloctanoic acid		KE-24535										Y
11130	6061-10-5	3-Methyloctanoic acid		KE-24534										Y
11131	3004-93-1	2-Methyloctanoic acid		KE-24533										Y
11132	111-11-5	Methyl octanoate		KE-24532										Y
11133	109359-36-6	2-Methyl-1,8-octanediol		KE-24531										Y
11134	2216-34-4	4-Methyloctane		KE-24530										Y
11135	2216-33-3	3-Methyloctane		KE-24529										Y
11136	3221-61-2	2-Methyloctane		KE-24528										Y
11137	7786-29-0	2-Methyloctanal		KE-24527										Y
11138	42152-47-6	7-Methyl-1,6-octadiene		KE-24526										Y
11139	35354-38-2	2-Methyl-7-octadecyne		KE-24525										Y
11140	4088-22-6	N-Methyl-N-octadecyl-1-octadecanamine; Methyldistearylamine		KE-24524										Y
11141	38096-68-3	α,α'-[(Methyloctadecyliminio)di-2,1-ethanediyl][bis(ω-hydroxypoly(oxy-1,2-ethanediyl)], methyl sulfate (salt)		KE-24523										Y
11142	28724-32-5	α,α'-[(Methyloctadecyliminio)di-2,1-ethanediyl][bis(ω-hydroxypoly(oxy-1,2-ethanediyl)] chloride		KE-24522										Y
11143	10212-58-5	2-Methyl-N-octadecyl-1-aziridinecarboxamide		KE-24521										Y
11144	51853-20-4	α-[2-(Methyloctadecylamino)ethyl]-ω-hydroxy-poly(oxy-1,2-ethanediyl)		KE-24520										Y
11145	64611-81-0	(Z)-α,α'-[(Methyl-9-octadecenylimino)di-2,1-ethanediyl][bis(ω-hydroxypoly(oxy-1,2-ethanediyl)] methyl		KE-24519										Y
11146	7346-80-7	(Z)-2-(Methyl-9-octadecenylamino)ethane sulfonic acid sodium salt; Sodium N-methyl-N-oleyltaurate		KE-24518										Y
11147	1937-63-9	Methyl (Z)-octadec-11-enoate		KE-24517										Y
11148	2777-58-4	Methyl (Z)-octadec-6-enoate		KE-24516										Y
11149	6198-58-9	Methyl (E)-octadec-11-enoate		KE-24515										Y
11150	2462-84-2	Methyl 9-octadecenoate		KE-24514										Y
11151	2490-01-9	16-Methyl-1-octadecanol		KE-24513										Y
11152	2490-02-0	14-Methyl-1-octadecanol		KE-24512										Y
11153	2490-03-1	12-Methyl-1-octadecanol		KE-24511										Y
11154	2490-04-2	10-Methyl-1-octadecanol		KE-24510										Y
11155	2490-05-3	8-Methyl-1-octadecanol		KE-24509										Y
11156	2490-06-4	6-Methyl-1-octadecanol		KE-24508										Y
11157	2490-07-5	4-Methyl-1-octadecanol		KE-24507										Y
11158	2490-08-6	2-Methyl-1-octadecanol		KE-24506										Y
11159	7217-83-6	2-Methyloctadecanoic acid		KE-24505										Y
11160	1560-88-9	2-Methyloctadecane		KE-24504										Y
11161	2566-97-4	Methyl (9E,12E), octadeca-9,12-dienoate		KE-24503										Y
11162	2462-85-3	Methyl octadeca-9,12-dienoate		KE-24502										Y
11163	1560-98-1	2-Methyloctacosane		KE-24501										Y
11164	93919-88-1	6-Methylnon-4-en-3-one		KE-24500										Y
11165	2903-23-3	2-Methylnon-2-en-4-one		KE-24499										Y
11166	22616-15-5	3-Methyl-1-nonen-3-ol		KE-24498										Y
11167	35205-77-7	3-Methyl-3-nonenoic acid		KE-24497										Y

11168	35205-76-6	3-Methyl-2-nonenoic acid		KE-24496										Y
11169	111-79-5	Methyl non-2-enoate		KE-24495										Y
11170	2807-33-2	(Z)-5-Methyl-4-nonene		KE-24494										Y
11171	2807-34-3	(E)-5-Methyl-4-nonene		KE-24493										Y
11172	53966-53-3	2-Methyl-3-nonene		KE-24492										Y
11173	2129-95-5	2-Methyl-2-nonene		KE-24491										Y
11174	2980-71-4	2-Methyl-1-nonene		KE-24490										Y
11175	6137-29-7	8-Methylnonan-4-one		KE-24489										Y
11176	6175-53-7	6-Methylnonan-4-one		KE-24488										Y
11177	6627-76-5	2-Methylnonan-4-one		KE-24487										Y
11178	5445-31-8	2-Methylnonan-3-one		KE-24486										Y
11179	67845-27-6	8-Methyl-1-nonanol propanoate		KE-24485										Y
11180	2768-16-3	5-Methylnonan-1-ol		KE-24484										Y
11181	21078-72-8	3-Methylnonan-3-ol		KE-24483										Y
11182	10297-57-1	2-Methylnonan-2-ol		KE-24482										Y
11183	45019-28-1	4-Methylnonanoic acid		KE-24481										Y
11184	24323-21-5	2-Methylnonanoic acid		KE-24480										Y
11185	1731-84-6	Methyl nonanoate		KE-24479										Y
11186	15869-85-9	5-Methylnonane		KE-24478										Y
11187	5911-04-6	3-Methylnonane		KE-24477										Y
11188	94094-26-5	Methyl(3,3,4,4,5,5,6,6,6-nonafluorohexyl)silylene dimyristate		KE-24476										Y
11189	7578-34-9	3-Methyl-1-nonadecene		KE-24475										Y
11190	32013-83-5	2-Methylnonadecanoic acid		KE-24474										Y
11191	1731-94-8	Methyl nonadecan-1-oate		KE-24473										Y
11192	13287-24-6	9-Methylnonadecane		KE-24472										Y
11193	1560-86-7	2-Methylnonadecane		KE-24471										Y
11194	4082-55-7	Methyl nonacosan-1-oate		KE-24470										Y
11195	160828-75-1	14-Methylnonacosane		KE-24469										Y
11196	7371-98-4	13-Methylnonacosane		KE-24468										Y
11197	7371-99-5	11-Methylnonacosane		KE-24467										Y
11198	14167-67-0	3-Methylnonacosane		KE-24466										Y
11199	1560-75-4	2-Methylnonacosane		KE-24465										Y
11200	113969-07-6	N-Methyl-N-[4-[(5-nitro-2-thiazolyl)azo]phenyl]-β-alanine 2-phenoxyethyl ester		KE-24464										Y
11201	615-53-2	Methylnitroso carbamic acid ethyl ester; Nitrosomethylurethane		KE-24463										Y
11202	76-39-1	2-Methyl-2-nitropropan-1-ol		KE-24462										Y
11203	446-86-6	6-[(1-Methyl-4-nitro-1H-imidazol-5-yl)thio]-1H-purine; Azathioprine, 6-(1-Methyl-4-nitro-5-imidazolyl)thiopurine		KE-24461						벨표-137				Y
11204	121-03-9	2-Methyl-5-nitrobenzenesulfonic acid; 4-Nitrotoluene-2-sulfonic acid		KE-24460										Y
11205	16047-24-8	2-Methyl-4-nitrobenzenediazonium		KE-24459										Y
11206	99-99-0	4-Nitrotoluene	4-니트로톨루엔	KE-24458	99-1-500	20						유독물질: 4-니트로톨루엔 및 이를 25% 이상 함유한 혼합물 사고대비물질: 4-니트로톨루엔 및 이를 25% 이상 함유한 혼합물	95	Y
11207	99-08-1	m-nitrotoluene	m-나이트로톨루엔	KE-24457										Y
11208	88-72-2	2-Nitrotoluene	2-니트로톨루엔	KE-24456	2013-1-661					벨표-57		유독물질: 2-니트로톨루엔 및 이를 0.1% 이상 함유한 혼합물	58	Y
11209	119-32-4	4-Methyl-3-nitrobenzenamine; m-Nitro-p-toluidine		KE-24455										Y
11210	89-62-3	4-Methyl-2-nitrobenzenamine; 2-Nitro-p-toluidine		KE-24454										Y
11211	99-55-8	2-Methyl-5-nitrobenzenamine; 5-Nitro-o-toluidine		KE-24453										Y
11212	99-52-5	2-Methyl-4-nitrobenzenamine; p-Nitro-o-toluidine		KE-24452										Y
11213	9008-64-4	Methylnaphthalene sulfonic acid sodium salt polymer with formaldehyde		KE-24451										Y
11214	26264-58-4	Methylnaphthalenesulfonic acid sodium salt		KE-24450										Y
11215	1321-94-4	Methylnaphthalene		KE-24449										Y
11216	90-12-0	1-Methylnaphthalene	1-메틸나프탈렌	KE-24449										Y
11217	91-57-6	2-Methylnaphthalene	2-메틸나프탈렌	KE-24449										Y
11218	109-02-4	4-Methylmorpholine; N-Methylmorpholine		KE-24448										Y
11219	1205-42-1	cis-2-Methyl-5-(1-methylvinyl)cyclohex-2-en-1-ol acetate		KE-24447										Y
11220	491-05-4	3-Methyl-6-(1-methylvinyl)cyclohex-2-en-1-ol		KE-24446										Y
11221	1461-27-4	(R)-1-Methyl-5-(1-methylvinyl)cyclohexene		KE-24445										Y
11222	7786-67-6	5-Methyl-2-(1-methylvinyl)cyclohexan-1-ol		KE-24444										Y
11223	2412-80-8	Methyl 4-methylvalerate		KE-24443										Y
11224	5129-56-6	Methyl 10-methylundecanoate		KE-24442										Y
11225	1646-75-9	2-Methyl-2-(methylthio)propanaloxime		KE-24441										Y
11226	71868-10-5	2-Methyl-1-[4-(methylthio)phenyl]-2-(4-morpholinyl)-1-propanone		KE-24440										Y
11227	813-60-5	2-Methyl-2-(1-methylpropyl)-1,3-propanediol		KE-24439										Y
11228	67801-40-5	6-Methyl-4-(2-methyl-1-propenyl)-5-octen-2-one		KE-24438										Y
11229	1786-08-9	4-Methyl-2-(2-methyl-1-propenyl)-3,6-dihydro-2H-pyran		KE-24437										Y
11230		Methyl 2-methyl-2-propenoate-tributyltin methacrylate copolymer		KE-24436										Y
11231	160965-05-9	Methyl methyl-2-propenoate polymer with ethenylbenzene, 1,6-hexanediol, 2-ethylhexyl-2-propenoate, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2-methyloxiranylmethyl-2-propenoate, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and soybean oil		KE-24435										Y
11232	2398-96-1	Methyl(3-methylphenyl)carbamothioic acid O-2-naphthaleneyl ester; m,N-Dimethylthiocarbanilic acid O-2-naphthyl ester, Tolnaftate		KE-24434										Y
11233	2298-13-7	2-Methyl-4-[(2-methylphenyl)azo]benzenamine monohydrochloride		KE-24433										Y
11234	97-56-3	2-Methyl-4-[(2-methylphenyl)azo] benzenamine		KE-24432						벨표-71				Y
11235	125472-94-8	Methyl(methylphenoxy)benzenesulfonic acid homopolymer ammonium salt		KE-24431										Y
11236	15575B-82-0	2-Methyl-5-(1-methylpentadecyl)hydroquinone		KE-24430										Y
11237	5129-62-4	Methyl 6-methyloctanoate		KE-24429										Y
11238	5129-54-4	Methyl 8-methylnonanoate		KE-24428										Y
11239	5129-63-5	Methyl 7-methylnonanoate		KE-24427										Y
11240	68259-00-7	Methyl 1-methyl-4-[(methylphenylhydrazono)methyl]pyridinium sulfate		KE-24426										Y
11241		2-Methyl-2-[[[[2-methyl-5-[[[4-(methyl)[perfluoroalkyl]sulfonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]ethyl		KE-24425										Y
11242	32853-30-8	Methyl-5-methyl-5-hexenoate		KE-24424										Y

11243	35901-76-9	Methyl-5-methyl-4-hexenoate		KE-24423										Y
11244	54637-02-4	2-Methyl-5-(1-methylheptadecyl)hydroquinone		KE-24422										Y
11245	72845-85-3	2-(1-Methyl-2-[4-(1-methylethyl)phenyl]ethyl)-1,3-dioxolane		KE-24421										Y
11246	89-83-8	5-Methyl-2-(1-methylethyl)phenol; Thymol		KE-24420										Y
11247	499-75-2	2-Methyl-5-(1-methylethyl)phenol; Carvacrol		KE-24419										Y
11248	470-67-7	1-Methyl-4-(1-methylethyl)-7-oxabicyclo[2.2.1]heptane; 1,4-Cineole		KE-24418										Y
11249	491-09-8	3-Methyl-6-(1-methylethylidene)cyclohex-2-en-1-one		KE-24417										Y
11250	586-63-0	3-Methyl-6-(1-methylethylidene)cyclohexene		KE-24416										Y
11251	586-62-9	1-Methyl-4-(1-methylethylidene)cyclohexene; p-Mentha-1,4(8)-diene; Terpinolene		KE-24415										Y
11252	586-81-2	1-Methyl-4-(1-methylethylidene)cyclohexanol; α-Terpineol		KE-24414										Y
11253	40853-53-0	5-Methyl-2-(1-methylethyl)-2-hexen-1-ol		KE-24413										Y
11254	41884-28-0	(R)-5-Methyl-2-(1-methylethyl)-1-hexanol		KE-24412										Y
11255	2623-23-6	(1R-(1α,2β,5α))-5-Methyl-2-(1-methylethyl)cyclohexanol acetate; L-Menthyl		KE-24411										Y
11256	29066-34-0	(±)-5-Methyl-2-(1-methylethyl)cyclohexanol acetate ; DL-Menthyl		KE-24410										Y
11257	2216-51-5	(1R,2S,5R)-5-methyl-2-(1-methylethyl)cyclohexanol		KE-24409										Y
11258	89-78-1	D/L-Menthol	디/엘-멘톨	KE-24408										Y
11259	26762-92-5	1-Methyl-4-(1-methylethyl)cyclohexane monohydroperoxy deriv.		KE-24407										Y
11260	99-83-2	2-Methyl-5-(1-methylethyl)-1,3-cyclohexadiene; p-Mentha-2,5-diene		KE-24406										Y
11261	99-85-4	1-Methyl-4-(1-methylethyl)-1,4-cyclohexadiene; γ-Terpinene		KE-24405										Y
11262	99-86-5	1-Methyl-4-(1-methylethyl)-1,3-cyclohexadiene; α-Terpinene		KE-24404										Y
11263	103-95-7	α-Methyl-4-(1-methylethyl)benzenepropanal; 3-p-Cumenyl-2-methylpropionaldehyde, Cyclamen aldehyde		KE-24403										Y
11264		(R)-5-Methyl-2-(1-methylethenyl)pentanal		KE-24402										Y
11265	58461-27-1	5-Methyl-2-(1-methylethenyl)-4-hexen-1-ol		KE-24401										Y
11266	99-49-0	2-Methyl-5-(1-methylethenyl)-2-cyclohexen-1-one; Carvone		KE-24400										Y
11267	7212-40-0	trans-1-Methyl-4-(1-methylethenyl)-2-cyclohexen-1-ol		KE-24399										Y
11268	9003-73-0	1-Methyl-4-(1-methylethenyl)cyclohexene homopolymer		KE-24398										Y
11269	5989-27-5	d-Limonene	d-리모넨	KE-24397	2017-1-762							유독물질: 리모넨(Limonene; 5989-27-5, 138-86-3, 5989-54-8) 및 이를 25% 이상 함유한 혼합물	177	Y
11270	138-86-3	1-Methyl-4-(1-methylvinyl)cyclohexene;d,l-Limonene	p-멘타-1,8-다이엔;d,l-리모넨	KE-24396	2017-1-762							유독물질: 리모넨(Limonene; 5989-27-5, 138-86-3, 5989-54-8) 및 이를 25% 이상 함유한 혼합물	177	Y
11271	138-87-4	1-Methyl-4-(1-methylethenyl)cyclohexanol		KE-24395										Y
11272	96846-66-1	2-Methyl-6-methylene-2-octyl propionate		KE-24394										Y
11273	1118-39-4	Myrcenyl acetate		KE-24393										Y
11274	14314-21-7	2-Methyl-6-methyleneoct-7-en-4-ol		KE-24392										Y
11275	543-39-5	2-Methyl-6-methylene-7-octen-2-ol; Myrcenol		KE-24391										Y
11276	68227-31-6	3-Methyl-6-methylene-3-octanol		KE-24390										Y
11277	18479-59-9	2-Methyl-6-methylene-2-octanol		KE-24389										Y
11278	22451-63-4	(±)-7-Methyl-3-methyleneocta-4,6-dien-3-ol; Myrcenol		KE-24388										Y
11279	14434-41-4	2-Methyl-6-methyleneocta-2,7-dien-4-ol		KE-24387										Y
11280	123-35-3	7-Methyl-3-methylene-1,6-octadiene		KE-24386										Y
11281	532-87-6	4-(5-Methyl-1-methylene-4-hexenyl)-1-(4-methylpent-3-enyl)cyclohexene		KE-24385										Y
11282	3404-67-9	3-Methyl-4-methylenehexane		KE-24384										Y
11283	94291-44-8	6-Methyl-3-(1-methylcyclopropyl)hept-2-en-1-ol		KE-24383										Y
11284	495-62-5	6-Methyl-2-(4-methylcyclohex-3-enyl)hept-1,5-diene		KE-24382										Y
11285	532-64-9	2-Methyl-6-(4-methyl-3-cyclohexen-1-yl) hepta-2,5-dien-4-one		KE-24381										Y
11286		Methyl(or methylcyclohexyl) aminobenzoate		KE-24380										Y
11287	16752-77-5	Methomyl	메토밀	KE-24379	97-1-75							유독물질: 메토밀 및 이를 1% 이상 함유한 혼합물	418	Y
11288	868-57-5	Methyl 2-methylbutyrate		KE-24378										Y
11289	80480-24-6	5-Methyl-2-(1-methylbutyl)-5-propyl-1,3-dioxane		KE-24377										Y
11290	62288-68-0	3-Methyl-2-(3-methylbutyl)but-2-en-1-ol		KE-24376										Y
11291	924-50-5	Methyl 3-methyl-2-butenoate		KE-24375										Y
11292	85232-83-3	2-Methyl-1-(6-methylbicyclo[2.2.1]hept-5-en-2-yl)-1-penten-3-ol		KE-24374										Y
11293	85232-84-4	2-Methyl-1-(5-methylbicyclo[2.2.1]hept-5-en-2-yl)-1-penten-3-ol		KE-24373										Y
11294	85-91-6	Methyl 2-(methylamino)benzoate; Dimethyl anthranilate		KE-24372										Y
11295		ω-Methyl-ω-(methylamino)-N-alkylalkene amide		KE-24371										Y
11296	24991-61-5	α-Methyl-ω-methoxypoly(oxy(methyl-1,2-ethanediyl)); Glycols, polypropylene, dimethyl ether, Polypropylene glycol dimethyl ether		KE-24370										Y
11297	24991-55-7	α-Methyl-ω-methoxy-poly(oxy-1,2-ethanediyl)		KE-24369										Y
11298	81892-56-0	2-[[(4-Methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3H-indolium		KE-24368										Y
11299	56539-66-3	3-Methoxy-3-methyl-1-butanol	3-메톡시-3-메틸-1-부탄올	KE-24367										Y
11300	61724-56-9	4-Methyl-5-methoxy-2-(2H-benzotriazol-2-yl)aniline N-oxide		KE-24366										Y
11301	68609-88-1	N-Methylmethanamine reaction products with epichlorohydrin		KE-24365										Y
11302	68441-29-2	N-Methylmethanamine reaction products with chloromethylated divinylbenzene-styrene polymer		KE-24364										Y

11303	25988-97-0	N-Methylmethanamine polymer with (chloromethyl)oxirane		KE-24363										Y
11304	52722-38-0	N-Methylmethanamine polymer with ammonia and (chloromethyl)oxirane		KE-24362										Y
11305	506-59-2	N-Methylmethaneamine hydrochloride; Dimethylamine hydrochloride		KE-24361										Y
11306		Methyl methacrylic acid, diglycidyl ether of brominated bisphenol A polymer		KE-24360										Y
11307		Methyl methacrylic acid, diglycidyl ether of brominated bisphenol A polymer		KE-24359										Y
11308		Methyl methacrylic acid, diglycidyl ether of bisphenol A polymer		KE-24358										Y
11309	69178-45-6	Methyl methacrylate, 2,4,6-tribromophenyl acrylate, tetrahydrofurfuryl methacrylate, 2-hydroxyethyl methacrylate, methacrylic acid polymer		KE-24357										Y
11310	68155-47-5	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) bis(2-methyl-2-propenoate) and α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl); Methyl methacrylate-styrene-polyethylene glycol-dimethacrylic acid-lead salt polymer	납화합물질	KE-24356	97-1-9						벨표-555		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
11311	71646-32-7	Methyl methacrylate, styrene, lauryl methacrylate copolymer		KE-24355										Y
11312	52733-65-0	Methacrylic acid-methyl methacrylate-2-hydroxyethyl methacrylate-Styrene copolymer		KE-24354										Y
11313		Methyl methacrylate, styrene, 2-hydroxyethyl methacrylate, acrylic acid copolymer with glycidyl neodecanoate		KE-24353										Y
11314		Methyl methacrylate polymer with styrene, 1,6-hexanediol, 2-ethylhexyl acrylate, terephthalic acid, neopentylglycol, adipic acid, soybean oil (epoxidized), glycidyl methacrylate, trimellitic acid anhydride, aminoethylpropanol and 2-propenoic acid		KE-24352										Y
11315		Methyl methacrylate, methacrylic acid, n-butylmethacrylate, 2-hydroxyethyl methacrylate, styrene,		KE-24351										Y
11316	105952-64-5	Methyl methacrylate, methacrylamide, acrylic acid, styrene, n-butyl acrylate copolymer		KE-24350										Y
11317	192065-36-4	Methyl methacrylate, isobutyl methacrylate, isobutyl acrylate, methacrylic acid copolymer with glycidyl		KE-24349										Y
11318	70225-13-7	Methyl methacrylate, hydroxypropyl methacrylate, 1,6-hexanediol diacrylate copolymer		KE-24348										Y
11319	49625-74-3	Methyl methacrylate-N-(hydroxymethyl)acrylamide-acrylic acid copolymer; 2-Methyl-2-propenoic acid methyl ester polymer with N-(hydroxymethyl)-2-propenamide and 2-propenoic acid		KE-24347										Y
11320		Methyl methacrylate, 2-hydroxyethyl methacrylate, N-iso-butyl methacrylate, γ-methacroxyl propylmethtrimethoxy silane acrylate, ethylhexyl methacrylate polymer		KE-24346										Y
11321	192065-26-2	Methyl methacrylate, 2-hydroxyethyl methacrylate, N-iso-butyl methacrylate, glycidyl methacrylate, 12-hydroxysteric acid		KE-24345										Y
11322		Methyl methacrylate, glycidyl methacrylate copolymer		KE-24344										Y
11323	26519-58-4	Methyl methacrylate, 2-ethylhexyl methacrylate copolymer		KE-24343										Y
11324	95097-23-7	Methyl methacrylate, 2-ethylhexyl acrylate, hydroxypropyl methacrylate copolymer		KE-24342										Y
11325	61579-38-2	2-Methyl-2-Propenoic acid, polymer with 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		KE-24341										Y
11326	27012-37-9	Methyl methacrylate, ethyl acrylate, 2-hydroxyethyl methacrylate copolymer		KE-24340										Y
11327	31453-14-2	Methyl methacrylate, ethyl acrylate, 2-hydroxyethyl methacrylate, acrylic acid copolymer		KE-24339										Y
11328	26316-50-7	Methyl methacrylate, ethyl acrylate, dimethylamino ethylmethacrylate copolymer		KE-24338										Y
11329	192065-20-6	Methyl methacrylate, butyl methacrylate, lauryl methacrylate, butyl acrylate, acrylic acid, methacrylate acid copolymer with 2-amino-2-methyl-1-propanol salt		KE-24337										Y
11330	64771-95-5	Methyl methacrylate, n-butyl methacrylate, 2-ethylhexyl acrylate-2-hydroxyethyl methacrylate, methacrylic acid		KE-24336										Y
11331	95178-63-5	Methyl methacrylate, n-butyl methacrylate, 2-ethylhexyl acrylate, acrylic acid copolymer		KE-24335										Y
11332	192065-16-0	Methyl methacrylate-butyl methacrylate-dimethylaminoethyl methacrylate-ethylene glycol polymer		KE-24334										Y
11333		Methyl methacrylate, n-butyl methacrylate, n-butyl acrylate, 2-hydroxyethyl methacrylate copolymer		KE-24333										Y
11334	191992-64-0	Methyl methacrylate, n-butyl methacrylate, n-butyl acrylate, glycidyl methacrylate copolymer with p-aminobenzoic		KE-24332										Y
11335	160123-67-1	Methyl methacrylate-n-butylmethacrylate-2-(butoxycarbonylmethyl)acrylic acid copolymer		KE-24331										Y

11336	191992-35-5	Methyl methacrylate, n-butyl acrylate, 2-hydroxyethyl methacrylate, styrene, dimethylaminoethyl methacrylate, acrylic acid, glycidyl neodecanoate copolymer		KE-24330										Y
11337	191991-97-6	Methyl methacrylate, butyl acrylate, 2-hydroxyethyl methacrylate, ethylhexyl methacrylate, phthalic anhydride polymer		KE-24329										Y
11338	72122-73-7	Methyl methacrylate, n-butyl acrylate, 2-hydroxyethyl methacrylate, dimethylaminoethyl methacrylate copolymer		KE-24328										Y
11339	25951-39-7	Methyl methacrylate, butyl acrylate-2-hydroxyethyl methacrylate copolymer		KE-24327										Y
11340	183552-94-5	Methyl methacrylate, n-butyl acrylate, 2-hydroxyethyl methacrylate, acrylic acid, styrene, N-butoxymethylacrylamide		KE-24326										Y
11341	37238-03-2	Methyl methacrylate, butyl acrylate, n-butyl methacrylate, styrene, hydroxypropyl methacrylate, acrylic acid		KE-24325										Y
11342	115-09-3	Methylmercuric chloride	메틸수은클로라이드	KE-24324	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아이노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
11343	51138-06-8	1-Methyl-5-mercapto-1H-tetrazole sodium salt		KE-24323										Y
11344	108-59-8	Dimethyl malonate	다이메틸말로네이트	KE-24322										Y
11345	917-54-4	Methyl lithium		KE-24321										Y
11346	2155-30-8	Methyl (±)-lactate		KE-24320										Y
11347	547-64-8	Methyl lactate		KE-24319										Y
11348	24285-39-0	2-Methylisourea sulfate		KE-24318										Y
11349	26172-54-3	2-Methyl-4-isothiazolin-3-one hydrochloride; 2-Methyl-2H-isothiazol-3-one hydrochloride		KE-24317										Y
11350	2682-20-4	2-Methyl-4-isothiazolin-3-one	2-메틸-4-이소티아졸린-3-온	KE-24316	2012-1-645							유독물질: 2-메틸-4-이소티아졸린-3-온 및 이를 1% 이상 함유한 혼합물	278	Y
11351		2-Methyl-3-(isopropylphenyl)-1-(phenethyloxy)alkanol(C=2-10)		KE-24315										Y
11352	7705-14-8	1-Methyl-4-isopropenyl-1-cyclohexene ; (±)-Dipentene		KE-24314										Y
11353	90453-99-9	Methyl isooctanoate		KE-24313										Y
11354	93805-53-9	2-Isocyanato-4-[(2-isocyanatocyclohexyl)methyl]-1-methylcyclohexane		KE-24312										Y
11355		1(or 2)-Methyl-isocyanato-[2(or 4)-isocyanatocyclohexyl]methylbenzene		KE-24311										Y
11356	625-43-4	N-Methylisobutylamine		KE-24310										Y
11357	1335-46-2	Methylionone		KE-24309										Y
11358	2457-72-9	β-Methyl-1H-indol-1-propionic acid		KE-24308										Y
11359	603-76-9	1-Methyl-1H-indole; 1-Methylindole		KE-24307										Y
11360	68609-17-6	2,2'-(Methylimino)bisethanol polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[isocyanatocyclohexane] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], dimethyl sulfate-quaternized		KE-24306										Y
11361	53488-86-1	2,2'-(Methylimino)bisethanol polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-24305										Y
11362	105-59-9	2,2'-(Methylimino)bisethanol; N-Methyldiethanolamine		KE-24304										Y
11363	38668-46-1	6-[2-(2-Methyl-1H-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine		KE-24303										Y
11364	51838-15-4	2-Methylimidazolium caprylate		KE-24302										Y
11365	38585-62-5	4-Methyl-5-imidazolemethanol hydrochloride		KE-24301										Y
11366	822-36-6	4-Methyl-1H-imidazole		KE-24300										Y
11367	693-98-1	2-Methyl-1H-imidazole; 2-Methylimidazole		KE-24299										Y
11368	616-47-7	1-Methyl-1H-imidazole		KE-24298										Y
11369	122-51-0	1,1',1''-[Methylidynetris(oxy)]triisethane; Triethyl orthoformate		KE-24297										Y
11370	2422-91-5	1,1',1''-Methylidynetris[4-isocyanatobenzene]; Methylidynetri-p-phenylene triisocyanate		KE-24296										Y
11371	519-73-3	1,1',1''-Methylidinetrisbenzene; Triphenylmethane		KE-24295										Y
11372	2390-09-2	Methyl cis-icos-11-enoate		KE-24294										Y
11373	141-23-1	Methyl 12-hydroxystearate; 12-Hydroxyoctadecanoic acid methyl ester		KE-24293										Y
11374	37286-64-9	α-Methyl-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]		KE-24292										Y
11375		2-Methyl-2-(hydroxyphenoxy)ethanoic acid alkyl(C=2-8) ester		KE-24291										Y
11376	5739-83-3	Methyl (E)-4-hydroxy-4-methylpent-2-en-1-oate		KE-24290										Y
11377	29636-87-1	5-Methyl-4-hydroxymethylimidazole		KE-24289										Y
11378		3-[2-Methyl-4-hydroxy-5-(1-methylethyl)phenyl]-3-[2-methyl-5-(1-methylethyl)-4-(phosphonooxy)phenyl]-1(3H)-isobenzofuranone (salt)		KE-24288										Y
11379	41078-67-5	2-Methyl-3-(2-hydroxyethyl)-4H-pyrido[1,2-a]pyrimidine-4-one		KE-24287										Y
11380		Methyl(or 2-hydroxyethyl) methacrylate-butyl (or 2-ethylhexyl) acrylate-2-hydroxyethyl acrylate-N-isopropyl-2-(3 or 4-vinylphenyl)ethylamine copolymer		KE-24286										Y

11381	93-90-3	N-Methyl-N-(2-hydroxyethyl)aniline; 2-(Methylphenylamino)ethanol		KE-24285										Y
11382		3-Methyl-4-hydroxy-5-(1,1-dimethylethyl) hydrocinnamic acid alkyl(C=1-16) ester		KE-24284										Y
11383	3976-69-0	Methyl (R)-(-)-3-hydroxybutyrate		KE-24283										Y
11384	22747-14-4	Methyl hydrogen sulfate, magnesium salt		KE-24282										Y
11385	3878-55-5	Methyl hydrogen succinate		KE-24281										Y
11386	818-88-2	Methyl hydrogen sebacate		KE-24280										Y
11387	4376-18-5	Methyl hydrogen phthalate		KE-24279										Y
11388	25371-55-5	Methyl hydrogen octadecylphosphonate		KE-24278										Y
11389	26248-95-3	Methyl hydrogen 2-methylenesuccinate		KE-24277										Y
11390	3052-50-4	Methyl hydrogen maleate		KE-24276										Y
11391	20291-40-1	Methyl hydrogen heptane-1,7-dioate		KE-24275										Y
11392	1501-27-5	Methyl hydrogen glutarate		KE-24274										Y
11393	627-91-8	Methyl hydrogen adipate		KE-24273										Y
11394	84540-77-2	(1-Methylhexyl)phenol hydrogen phosphorodithioate zinc salt		KE-24272										Y
11395	6624-58-4	1-Methylhexyl hexanoate		KE-24271										Y
11396	192268-69-2	3-(Methylhexyl)-2-decyloxirane		KE-24270										Y
11397	35161-70-7	N-methylhexylamine		KE-24269										Y
11398	123-82-0	1-Methylhexylamine		KE-24268										Y
11399	5921-82-4	1-Methylhexyl acetate		KE-24267										Y
11400	3240-09-3	5-Methylhex-5-en-2-one		KE-24266										Y
11401	135094-65-4	(S-(E))-2-Methyl-4-hexen-1-ol		KE-24265										Y
11402	137119-74-5	(E)-(±)-2-Methyl-4-hexen-3-ol		KE-24264										Y
11403	135094-64-3	(E)-(±)-2-Methyl-4-hexen-1-ol		KE-24263										Y
11404	135006-51-8	(R)-2-Methyl-5-hexen-1-ol		KE-24262										Y
11405	131063-98-4	(E)-3-Methyl-4-hexen-3-ol		KE-24261										Y
11406	1830-47-3	4-Methyl-3-hexen-1-ol		KE-24260										Y
11407	68797-67-1	5-Methyl-2-hexenoic acid methyl ester		KE-24259										Y
11408	128432-05-3	(R)-3-Methyl-5-hexenoic acid		KE-24258										Y
11409	5636-65-7	5-Methyl-4-hexenoic acid		KE-24257										Y
11410	28897-58-7	2-Methyl-2-hexenoic acid		KE-24256										Y
11411	13894-61-6	Methyl (E)-hex-3-enoate		KE-24255										Y
11412	13894-63-8	Methyl (E)-hex-2-enoate		KE-24254										Y
11413	2396-78-3	Methyl hex-3-enoate		KE-24253										Y
11414	5166-53-0	5-Methylhex-3-en-2-ene		KE-24252										Y
11415	692-24-0	(E)-2-Methylhex-3-ene		KE-24251										Y
11416	3404-62-4	5-Methyl-2-hexene		KE-24250										Y
11417	3524-73-0	5-Methylhex-1-ene		KE-24249										Y
11418	3404-55-5	4-Methylhex-2-ene		KE-24248										Y
11419	3769-23-1	4-Methylhex-1-ene		KE-24247										Y
11420	3404-61-3	3-Methylhex-1-ene		KE-24246										Y
11421	6094-02-6	2-Methylhex-1-ene		KE-24245										Y
11422	1731-00-6	(S)-4-Methylhexan-2-one		KE-24244										Y
11423	623-56-3	5-Methylhexan-3-one		KE-24243										Y
11424	110-12-3	5-Methyl-2-hexanone	5-메틸헥산-2-온	KE-24242										Y
11425	17042-16-9	4-Methylhexan-3-one		KE-24241										Y
11426	2550-21-2	3-Methylhexan-2-one		KE-24240										Y
11427	1767-46-0	(S)-4-Methylhexan-1-ol		KE-24239										Y
11428	627-59-8	5-Methylhexan-2-ol		KE-24238										Y
11429	627-98-5	5-Methylhexan-1-ol		KE-24237										Y
11430	2313-61-3	4-Methylhexan-2-ol		KE-24236										Y
11431	597-96-6	3-Methylhexan-3-ol		KE-24235										Y
11432	2313-65-7	3-Methylhexan-2-ol		KE-24234										Y
11433	617-29-8	2-Methylhexan-3-ol		KE-24233										Y
11434	625-23-0	2-Methylhexan-2-ol		KE-24232										Y
11435	624-22-6	2-Methylhexan-1-ol		KE-24231										Y
11436	10236-10-9	5-Methylhexanoic acid ethyl ester		KE-24230										Y
11437	134840-30-5	(S)-2-Methylhexanoic acid ethyl ester		KE-24229										Y
11438	126391-29-5	4-Methylhexanoic acid butyl ester		KE-24228										Y
11439	126391-28-4	2-Methylhexanoic acid butyl ester		KE-24227										Y
11440	1730-89-8	(S)-4-Methylhexanoic acid		KE-24226										Y
11441	1561-11-1	4-Methylhexanoic acid		KE-24225										Y
11442	4536-23-6	2-Methylhexanoic acid		KE-24224										Y
11443	106-70-7	Methyl hexanoate		KE-24223										Y
11444	13706-86-0	5-Methyl-2,3-hexanedione		KE-24222										Y
11445	4437-50-7	3-Methylhexane-2,5-dione		KE-24221										Y
11446	6131-24-4	(S)-3-Methylhexane		KE-24220										Y
11447	589-34-4	3-Methylhexane		KE-24219										Y
11448	591-76-4	2-Methylhexane		KE-24218										Y
11449	4630-82-4	Methyl hexahydrobenzoate		KE-24217										Y
11450	689-89-4	Methyl (E,E)-hexa-2,4-dienoate		KE-24216										Y
11451	1515-80-6	Methyl hexa-2,4-dienoate		KE-24215										Y
11452	763-88-2	5-Methyl-1,4-hexadiene		KE-24214										Y
11453	4049-81-4	2-Methylhexa-1,5-diene		KE-24213										Y
11454	1120-25-8	Methyl (Z)-hexadec-9-enoate		KE-24212										Y
11455	2490-43-9	14-Methyl-1-hexadecanol		KE-24211										Y
11456	2490-44-0	12-Methyl-1-hexadecanol		KE-24210										Y
11457	2490-45-1	10-Methyl-1-hexadecanol		KE-24209										Y
11458	2490-47-3	4-Methyl-1-hexadecanol		KE-24208										Y
11459	2490-48-4	2-Methyl-1-hexadecanol		KE-24207										Y
11460	27147-71-3	2-Methylhexadecanoic acid		KE-24206										Y
11461	1561-02-0	2-Methylhexacosane		KE-24205										Y
11462	626-30-2	1-Methylheptyl stearate		KE-24204										Y
11463	15233-47-3	N-(1-Methylheptyl)-N'-phenyl-1,4-benzenediamine		KE-24203										Y
11464	64240-64-8	4-[[(1-Methylheptyl)oxy]carbonyl]phenyl 4-(octyloxy)benzoate		KE-24202										Y
11465	119-05-1	6-Methylheptyl 8-methylnonyl phthalate		KE-24201										Y
11466	39300-45-3	Dinocap	디노캡	KE-24200	97-1-25						벨표-520		유독물질: 디노캡 및 이를 1% 이상 함유한 혼합물	Y
11467	15586-11-5	1-Methylheptyl chloroformate		KE-24199										Y
11468	693-16-3	1-Methylheptylamine		KE-24198										Y
11469	2051-50-5	1-Methylheptyl acetate		KE-24197										Y
11470	110-93-0	6-Methyl-5-hepten-2-one; Methylheptenone		KE-24196										Y
11471	409-02-9	Methylheptenone		KE-24195										Y
11472	38228-51-2	6-Methyl-6-hepten-2-ol acetate		KE-24194										Y
11473	56095-68-2	(Z)-6-Methylhept-3-en-1-ol		KE-24193										Y
11474	68900-88-9	(E)-6-Methylhept-3-en-1-ol		KE-24192										Y
11475	1569-60-4	6-Methylhept-5-en-2-ol		KE-24191										Y
11476	1335-09-7	Methylheptenol		KE-24190										Y
11477	54406-43-8	4-Methyl-4-hepten-1-yn-3-ol		KE-24189										Y
11478	72939-50-5	5-Methyl-4-heptene-2,3,6-trione		KE-24188										Y
11479	692-96-6	(E)-2-Methylhept-3-ene		KE-24187										Y
11480	3404-57-7	6-Methylhept-3-ene		KE-24186										Y
11481	13172-91-3	5-Methylhept-3-ene		KE-24185										Y
11482	3404-56-6	4-Methylhept-2-ene		KE-24184										Y
11483	4810-09-7	3-Methylhept-1-ene		KE-24183										Y
11484	627-97-4	2-Methylhept-2-ene		KE-24182										Y
11485	15870-10-7	2-Methylhept-1-ene		KE-24181										Y
11486	22457-23-4	5-Methyl-3-heptanone, oxime		KE-24180										Y
11487	1730-99-0	(S)-5-Methylheptan-2-one		KE-24179										Y
11488	624-42-0	6-Methylheptan-3-one		KE-24178										Y
11489	928-68-7	6-Methylheptan-2-one		KE-24177										Y
11490	541-85-5	5-Methylheptan-3-one		KE-24176										Y
11491	6137-11-7	4-Methylheptan-3-one		KE-24175										Y
11492	6137-06-0	4-Methylheptan-2-one		KE-24174										Y
11493	15726-15-5	3-Methylheptan-4-one		KE-24173										Y

11494	2371-19-9	3-Methylheptan-2-one		KE-24172										Y
11495	626-33-5	2-Methylheptan-4-one		KE-24171										Y
11496	13019-20-0	2-Methylheptan-3-one		KE-24170										Y
11497	67952-57-2	6-Methyl-2-heptanol acetate		KE-24169										Y
11498	128441-03-2	(R)-2-Methylheptan-1-ol		KE-24168										Y
11499	18720-66-6	6-Methylheptan-3-ol		KE-24167										Y
11500	4730-22-7	6-Methylheptan-2-ol		KE-24166										Y
11501	18720-65-5	5-Methylheptan-3-ol		KE-24165										Y
11502	7212-53-5	5-Methylheptan-1-ol		KE-24164										Y
11503	14979-39-6	4-Methylheptan-3-ol		KE-24163										Y
11504	1838-73-9	3-Methylheptan-4-ol		KE-24162										Y
11505	21570-35-4	2-Methylheptan-4-ol		KE-24161										Y
11506	18720-62-2	2-Methylheptan-3-ol		KE-24160										Y
11507	625-25-2	2-Methylheptan-2-ol		KE-24159										Y
11508	16253-72-8	3-Methylheptanoic acid 1-methylpropyl ester		KE-24158										Y
11509	128441-06-5	(±)-2-Methylheptanoic acid		KE-24157										Y
11510	1070-68-4	5-Methylheptanoic acid		KE-24156										Y
11511	3302-03-2	4-Methylheptanoic acid		KE-24155										Y
11512	1188-02-9	2-Methylheptanoic acid		KE-24154										Y
11513	3002-23-1	6-Methyl-2,4-heptanedione		KE-24153										Y
11514	589-53-7	4-Methylheptane		KE-24152										Y
11515	589-81-1	3-Methylheptane		KE-24151										Y
11516	592-27-8	2-Methylheptane		KE-24150										Y
11517	1604-28-0	6-Methylhepta-3,5-dien-2-one		KE-24149										Y
11518	41744-75-6	16-Methyl-1-heptadecanol		KE-24148										Y
11519	2490-09-7	14-Methylheptadecan-1-ol		KE-24147										Y
11520	2490-10-0	12-Methylheptadecan-1-ol		KE-24146										Y
11521	2490-11-1	10-Methylheptadecan-1-ol		KE-24145										Y
11522	2490-40-6	8-Methylheptadecan-1-ol		KE-24144										Y
11523	2490-41-7	4-Methylheptadecan-1-ol		KE-24143										Y
11524	2490-42-8	2-Methylheptadecan-1-ol		KE-24142										Y
11525	2724-58-5	16-Methylheptadecanoic acid		KE-24141										Y
11526	5638-12-0	2-Methylheptadecanoic acid		KE-24140										Y
11527	13287-23-5	8-Methylheptadecane		KE-24139										Y
11528	1560-89-0	2-Methylheptadecane		KE-24138										Y
11529	104267-74-5	3-[2-(N-Methyl-N-heptadecafluorooctylsulfonylamino)ethyl] 1-[2-(N-propyl-N-heptadecafluorooctylsulfonylamino)ethyl] 4-methyl-1,3-		KE-24137										Y
11530	14167-66-9	3-Methylheptacosane		KE-24136										Y
11531	1561-00-8	2-Methylheptacosane		KE-24135										Y
11532	13287-25-7	10-Methyleneicosane		KE-24134										Y
11533	1560-82-3	2-Methyleneicosane		KE-24133										Y
11534		Methylhaloalkyl(C=1-14) chlorosilane		KE-24132										Y
11535		Methylhaloalkyl(C=1-8)alkoxysilane		KE-24131										Y
11536	57-00-1	Methylguanidoacetic acid; N-Methyl-N-guanylglycine		KE-24130										Y
11537	4358-87-6	Methyl (±)-glycolate		KE-24129										Y
11538	4316-73-8	N-Methylglycine monosodium salt		KE-24128										Y
11539	68411-98-3	N-Methylglycine, N-(C=10-18)-fatty acyl derives., sodium salts		KE-24127										Y
11540	68411-96-1	N-Methylglycine, N-coco acyl derives. compds. with triethanolamine		KE-24126										Y
11541	68411-97-2	N-Methylglycine, N-coco acyl derives.,		KE-24125										Y
11542	68411-99-4	N-Methylglycine, N-(alkyl(C=12-18)-sulfonyl) derives., sodium salts		KE-24124										Y
11543	107-97-1	N-Methylglycine		KE-24123										Y
11544	616-34-2	Methyl glycinate		KE-24122										Y
11545	626-51-7	3-Methylglutaric acid		KE-24121										Y
11546	617-62-9	2-Methylglutaric acid		KE-24120										Y
11547	709-50-2	Methyl β-D-glucoside		KE-24119										Y
11548	97-30-3	Methyl α-D-glucoside		KE-24118										Y
11549	25360-07-0	Methyl D-glucoside		KE-24117										Y
11550	146-72-5	3-O-Methyl-D-glucose		KE-24116										Y
11551	68737-66-6	Methyl D-glucopyranoside 6-(3-hydroxy-2-tetradecyloctadecanoate)		KE-24115										Y
11552	13224-94-7	3-O-Methyl-α-D-glucopyranose		KE-24114										Y
11553	620-02-0	5-Methyl-2-furancarboxaldehyde; 5-Methylfurfural		KE-24113										Y
11554	534-22-5	2-Methylfuran		KE-24112										Y
11555	51673-64-4	Methyl 2-formylpropionate		KE-24111										Y
11556	3085-53-8	M-Methylformanilide		KE-24110										Y
11557	123-39-7	N-Methyl formamide; Monomethylformamide		KE-24109	2019-1-937							유독물질: 2019-1-937 N-메틸포름아미드(N-Methylformamide; 123-39-7) 및 이를 0.3% 이상 함유한 혼합물	163	Y
11558	58086-67-2	1-Methyl-2-fluoropyridinium tolyenesulfonate		KE-24108										Y
11559		N-Methyl(or ethyl)-N-(trimethylsilyl)trifluoroacetamide		KE-24107										Y
11560	5495-84-1	2-(1-Methylethyl)-9H-thioxanthen-9-one; 2-Isopropyl-9H-thioxanthen-9-one		KE-24106										Y
11561	108-18-9	N-(1-Methylethyl)-2-propanamine; Diisopropylamine; DIPA	디이소프로필아민	KE-24105	2024-1-1220							유독물질: 디이소프로필아민[N-(1-Methylethyl)-2-propanamine; Diisopropylamine; DIPA; 108-18-9] 및 이를 5% 이상 함유한 혼합물		Y
11562	3488-53-7	3-[4-(1-Methylethyl)phenyl]-1,2-dimethylprop-2-en-1-one		KE-24104										Y
11563	101-72-4	N-(1-Methylethyl)-N'-phenyl-1,4-benzenediamine	N-아이소프로필-N'-페닐-1,4-페닐렌다이아민	KE-24103	2021-1-1014							유독물질: N-(1-메틸에틸)-N'-페닐-1,4-벤젠디아민[N-(1-Methylethyl)-N'-phenyl-1,4-benzenediamine; 101-72-4] 및 이를 25% 이상 함유한 혼합물	103	Y
11564	2631-40-5	2-(1-Methylethyl)phenol methylcarbamate; Isoprocarb, 2-Isopropylphenyl methylcarbamate		KE-24102										Y
11565	88-69-7	2-(1-Methylethyl)phenol; 2-Isopropylphenol		KE-24101										Y
11566	1540-38-1	3-(1-Methylethyl)pentane-2,4-dione		KE-24100										Y
11567		[(1-Methyl-3-ethyloxy-3-oxoprop-1-enyl)amino]-o-toluic acid		KE-24099										Y
11568	54581-48-5	2-Methyl-3-ethylnaphtho[2,1-d]thiazolium iodide		KE-24098										Y
11569	85410-04-4	(1-Methylethyl)naphthalenes ulfonic acid potassium salt		KE-24097										Y
11570		(1-Methylethyl)naphthalenes ulfonic acid		KE-24096										Y
11571	29253-36-9	(1-Methylethyl)naphthalene		KE-24095										Y
11572	78-93-3	Methyl ethyl ketone ; MEK, 2-Butanone	메틸 에틸 케톤	KE-24094	97-1-81	15						사고대비물질: 메틸 에틸 케톤 및 이를 25% 이상 함유한 혼합물, 유독물질: 메틸 에틸 케톤 및 이를 85% 이상 함유한 혼합물	43	Y
11573	121-93-7	2,2'-[(1-Methylethyl)imino]bisethanol; Isopropyldiethanolamine		KE-24093										Y

11574	64401-02-1	α,α'-[(1-Methylethylidene)di-4,1-phenylene]bis[ω-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl)]		KE-24092										Y
11575	11121-15-6	α,α'-[(1-Methylethylidene)di-4,1-phenylene]bis[ω-(oxiranylmethoxy)poly[oxy (methyl-1,2-ethanediyl)]]		KE-24091										Y
11576	37353-75-6	α,α'-[(1-Methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-		KE-24090										Y
11577	32492-61-8	α,α'-[(1-Methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-		KE-24089										Y
11578	121072-37-5	2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane polymer with a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and oxirane		KE-24088										Y
11579	37225-26-6	2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-24087										Y
11580	39421-27-7	2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane polymer with 1,3-diisocyanatomethylbenzene		KE-24086										Y
11581	54847-34-6	2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane homopolymer, 2-propenoate		KE-24085										Y
11582	55127-80-5	2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane homopolymer di-2-propenoate		KE-24084										Y
11583	25085-99-8	2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane hom opolymer		KE-24083										Y
11584	68649-32-1	2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane ester with carboxy-terminated polybutadiene		KE-24082										Y
11585	4687-94-9	(1-Methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-		KE-24081										Y
11586	124988-74-5	[(1-Methylethylidene)bis(4,1-phenyleneoxy)]bispropanol polymer with hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and 2,2'-oxybis[ethanol]		KE-24080										Y
11587		4,4'-[(1-Methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione] copolymer		KE-24079										Y
11588	901-44-0	2,2'-[(Methylethylidene)bis(4,1-phenyleneoxy)]bisethanol		KE-24078										Y
11589	102262-25-9	4,4'-(1-Methylethylidene)bisphenol reaction product with styrene, ethoxylated, sulfates, sodium salts		KE-24077										Y
11590	25154-01-2	4,4'-(1-Methylethylidene)bisphenol polymer with 1,1'-sulfonylbis[4-		KE-24076										Y
11591	29086-67-7	4,4'-(1-Methylethylidene)bisphenol polymer with oxirane		KE-24075										Y
11592	29694-85-7	4,4'-(1-Methylethylidene)bisphenol polymer with methyloxirane		KE-24074										Y
11593	68037-43-4	4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane] reaction products with diethanolamine		KE-24073										Y
11594	68083-70-5	4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane], 4-methylbenzenesulfonate		KE-24072										Y
11595	68610-58-2	4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane], 2-(dimethylamino)ethanol-quaternized		KE-24071										Y
11596	25036-25-3	4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane]		KE-24070										Y
11597	129783-43-3	4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-iminobis[ethanol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis[oxirane] reaction products with polyethylene glycol		KE-24069										Y
11598	129420-90-2	4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-iminobis[ethanol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis[oxirane]		KE-24068										Y
11599	59910-45-1	4,4'-(1-Methylethylidene)bisphenol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-		KE-24067										Y
11600	68037-16-1	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with 2,4,4-trimethyl-1,6-		KE-24066										Y

11601	111850-23-8	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediamine		KE-24065										Y
11602	68611-26-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24064										Y
11603	70892-68-1	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with triethoxy(3-		KE-24063										Y
11604	72480-19-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24062										Y
11605	68511-33-1	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with polypropylene glycol bis(2-aminomethylethyl) ether		KE-24061										Y
11606	68649-36-5	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24060										Y
11607	68610-57-1	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with phenol and 2,4,4-trimethyl-1,6-		KE-24059										Y
11608	68649-35-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24058										Y
11609	68585-28-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-		KE-24057										Y
11610	68442-21-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with [1R-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamin		KE-24056										Y
11611	68610-10-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with (Z)-N-9-octadecenyl-1,3-		KE-24055										Y
11612	68002-42-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with 2-methyl-1H-imidazole		KE-24054										Y
11613	68130-79-0	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with 4,4'-methylenebis[benzenamin		KE-24053										Y
11614	68442-19-3	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24052										Y
11615	72480-18-3	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24051										Y
11616	68442-20-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24050										Y
11617	68071-32-9	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with		KE-24049										Y
11618	68585-26-2	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with diethylenetriamine, phenol, propylene oxide and triethylenetetramine		KE-24048										Y
11619	68910-26-9	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with diethylenetriamine and 4-methyl-2-pentanone		KE-24047										Y
11620	69227-12-9	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with diethanolamine and polyethylene glycol		KE-24046										Y
11621	68988-41-0	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with diethanolamine and polyethylene glycol		KE-24045										Y
11622	68511-34-2	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, react ion products with		KE-24044										Y
11623	87041-44-9	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, reaction products with 1,2-cyclohexanediamine		KE-24043										Y
11624	55818-57-0	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2-		KE-24042										Y
11625	63346-21-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 3-		KE-24041										Y
11626	59111-89-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane,		KE-24040										Y
11627	64521-30-8	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, (Z,Z)-9,12-octadecadienoate (Z)-9-		KE-24039										Y
11628	68647-08-5	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, (Z,Z)-9,12-		KE-24038										Y
11629	68130-80-3	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, monoesters with (C=18)-unsatd. fatty acid dimers		KE-24037										Y

11630	68002-44-8	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2-methyl-2-propenoate reaction products with formaldehyde-phenol polymer		KE-24036										Y
11631	61970-25-0	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2-methyl-2-propenoate		KE-24035										Y
11632	68123-18-2	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, methyloxirane and		KE-24034										Y
11633	88497-57-8	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 4-methylmorpholine-quaternized		KE-24033										Y
11634	68954-74-5	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2-(1-methylethyl)-1H-		KE-24032										Y
11635	70024-63-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 4-methylbenzenesulfonate		KE-24031										Y
11636	68954-73-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, Me 4-hydroxybenzoate nonylphenol modified		KE-24030										Y
11637	68649-34-3	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, hydrogenated reaction products with 5-amino-1,3,3-trimethylcyclohexanemeth		KE-24029										Y
11638	82600-83-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, hexanedioate 2-		KE-24028										Y
11639	68784-27-0	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, esters with linseed-oil		KE-24027										Y
11640	68071-07-8	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, dodecanoate 2-		KE-24026										Y
11641	68318-45-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-		KE-24025										Y
11642	68698-70-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, N,N-diethyl-1,3-propanediamine and 1-piperazineethanamine		KE-24024										Y
11643	68610-56-0	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, diethylenetriamine-		KE-24023										Y
11644	95321-65-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, compd. with 4-methylmorpholine,		KE-24022										Y
11645	68527-32-2	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, p-tert-butylphenol-modified		KE-24021										Y
11646	68891-66-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2-		KE-24020										Y
11647	68071-06-7	Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, (Z)-2-butenedioate 2-		KE-24019										Y
11648	68987-31-5	Methylethylidene)bisphenol polymer with (chloromethyl)oxirane,		KE-24018										Y
11649	62395-94-2	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, bis(2-methyl-2-		KE-24017										Y
11650	52907-82-1	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane,		KE-24016										Y
11651	121029-04-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 2,2'-thiobis[ethanol]		KE-24015										Y
11652	68391-18-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 1-		KE-24014										Y
11653	68610-55-9	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and phenyloxirane reaction products with 4,4'-methylenebis[benzenamin		KE-24013										Y
11654	73050-01-8	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and oxirane reaction products with butyl		KE-24012										Y
11655	55295-70-0	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and		KE-24011										Y
11656	36484-54-5	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and methyloxirane		KE-24010										Y
11657	38806-92-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 1,1'-methylbis[4-		KE-24009										Y
11658	40364-42-9	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 4,4'-methylenebis[benzenamin		KE-24008										Y
11659	38830-06-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 2,2'-imino[bis(ethanol)]		KE-24007										Y

11660	42617-82-3	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-		KE-24006										Y
11661	77536-82-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 1,2-ethanediamine reaction products with diethylamine		KE-24005										Y
11662	36704-31-1	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane		KE-24004										Y
11663	37312-33-7	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 1,3-diisocyanatomethylbenze		KE-24003										Y
11664	68610-54-8	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, α-(3-aminopropyl)-ω-(3-aminopropoxy)poly(oxy-1,2-ethanediyl)-terminated		KE-24002										Y
11665	69598-74-9	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane,		KE-24001										Y
11666	25068-38-6	4,4'-(1-methylethylidene)bisphenol polymer with (chloromethyl)oxirane	(클로로메틸)옥시레인과의 4,4'-(1-메틸에틸리덴) 비스페놀 중합체	KE-24000									429	Y
11667	66085-58-3	4,4'-(1-Methylethylidene)bisphenol polymer with (butoxymethyl)oxirane and (chloromethyl)oxirane, 2-		KE-23999										Y
11668	71832-62-7	Methylethylidene)bisphenol polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, [(dodecyloxy)methyl]oxirane, [(methylphenoxy)methyl]oxirane and [(tetradecyloxy)methyl]oxi		KE-23998										Y
11669	68610-53-7	4,4'-(1-Methylethylidene)bisphenol polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and methyloxirane reaction products with N,N-dimethyl-1,3-		KE-23997										Y
11670	92908-52-6	4,4'-(1-Methylethylidene)bisphenol polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (butoxymethyl)oxirane, (chloromethyl)oxirane and nonylphenol		KE-23996										Y
11671	68951-49-5	4,4'-(1-Methylethylidene)bisphenol polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane, phenol-modified		KE-23995										Y
11672	68951-48-4	4,4'-(1-Methylethylidene)bisphenol polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane, nonylphenol-modified		KE-23994										Y
11673	72283-38-6	4,4'-(1-Methylethylidene)bisphenol polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane, nonanoate		KE-23993										Y
11674	38294-69-8	4,4'-(1-Methylethylidene)bisphenol polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane		KE-23992										Y
11675	31472-64-7	4,4'-(1-Methylethylidene)bisphenol polymer with aziridine and		KE-23991										Y
11676	38294-64-3	4,4'-(1-Methylethylidene)bisphenol polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and		KE-23990										Y
11677	31326-29-1	Methylethylidene)bisphenol polymer with N-(2-aminoethyl)-1,2-ethanediamine and		KE-23989										Y
11678	68611-25-6	4,4'-(1-Methylethylidene)bisphenol polymer with alkyl(C=8-10) glycidyl ethers and epichlorohydrin reaction products with		KE-23988										Y
11679		4,4'-(1-Methylethylidene)bisphenol polymer with aldehyde(C=1-3), 4-(1,1-dimethylethyl)phenol and vegetable oils		KE-23987										Y
11680	27100-33-0	4,4'-(1-Methylethylidene)bisphenol, homopolymer		KE-23986										Y
11681	70289-52-0	4,4'-(1-Methylethylidene)bisphenol, dipropoxylated polymer with (chloromethyl)oxirane, 2-methyl-2-propenoate 2-propenoate		KE-23985										Y
11682		4,4'-(1-Methylethylidene)bisphenol-(chloromethyl)oxirane-4,4'-(1-methylethylidene)bisphenol-2,2'-thiobisethanol polymer		KE-23984										Y
11683	85631-13-6	4,4'-(1-Methylethylidene)bisphenol, tert-Bu, derivs.		KE-23983										Y
11684	80-05-7	Bisphenol-A	비스페놀-A	KE-23982	2019-1-934						벨프-45		유독물질: 4,4'-(1-메틸에틸리덴)비스페놀[4,4'-(1-Methylethylidene)bisphenol; Bisphencl A; 80-05-7] 및 이를 0.3% 이상	52	Y
11685	13676-82-9	4,4'-(1-Methylethylidene)bis[2,6-di-tert-butylphenol]		KE-23981										Y
11686	3072-84-2	4,4'-[(1-Methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bis		KE-23980										Y
11687	91403-36-0	2,2'-[(1-Methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy-2,1-ethanediyloxy]]bisethanol		KE-23979										Y
11688	4162-45-2	2,2'[(1-Methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bisethanol; 2,2-Bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]pro		KE-23978										Y

11689	68928-70-1	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bisoxirane		KE-23977										Y
11690	51706-15-1	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with 1,2-dibromoethane; 1,2-Dibromoethane-4,4'-isopropylidenebis[2,6-dibromophenol] copolymer		KE-23976										Y
11691	72318-89-9	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with (chloromethyl)oxirane, bromophenyl oxiranylmethyl ether,		KE-23975										Y
11692	72318-88-8	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with (chloromethyl)oxirane, bromophenyl		KE-23974										Y
11693	26265-08-7	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bisphe		KE-23973										Y
11694	40039-93-8	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with (chloromethyl)		KE-23972										Y
11695	79-94-7	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol]; Tetrabromobisphenol A, TBBA, 2,2-Bis(4-hydroxy-3,5-dibromophenyl)propane		KE-23971	2019-1-933					벨프-44		유독물질: 4,4'-(1-메틸에틸리덴)비스(2,6-디브로모페놀)[4,4'-(1-Methylethylidene)bis[2,6-dibromophenol]; Tetrabromobisphenol A; 79-94-7] 및 이를 0.1% 이상 함유한 혼합물	51	Y
11696	21850-44-2	1,1'-(1-Methylethylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene; 1,1'-(Isopropylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene		KE-23970										Y
11697	70289-47-3	4,4'-(1-Methylethylidene)biscyclohexanol polymer with (chloromethyl)oxirane, neodecanoate		KE-23969										Y
11698	30583-72-3	4,4'-(1-Methylethylidene)biscyclohexanol polymer with (chloromethyl)oxirane		KE-23968										Y
11699	80-04-6	4,4'-(1-Methylethylidene)bicyclohexanol; 4,4'-Isopropylidenedicyclohexanol		KE-23967										Y
11700	816-19-3	Methyl 2-ethylhexanoate		KE-23966										Y
11701	6972-54-9	3-(1-Methylethyl)-2-heptanone		KE-23965										Y
11702	14334-41-9	N-(1-Methylethyl)-4,4-diphenylcyclohexanamine hydrochloride; Pramiverine hydrochloride		KE-23964										Y
11703	5502-75-0	4-(1-Methylethyl)cyclohexanemethanol		KE-23963										Y
11704	78-44-4	(1-Methylethyl)carbamic acid 2-[[(aminocarbonyl)oxy]methyl]-2-methylphenyl ester; 2-Methyl-2-propyl-1,3-propanediol carbamate isopropylcarbamate, Carisoprodol		KE-23962										Y
11705	816-11-5	Methyl 2-ethylbutyrate		KE-23961										Y
11706	28348-53-0	Sodium cumenesulfonate	큐멘설포네이트 나트륨	KE-23960										Y
11707	28085-69-0	(1-Methylethyl)benzenesulfonic acid potassium salt; Potassium cumenesulfonate		KE-23959										Y
11708	32073-22-6	Sodium cumenesulfonate	큐멘설포네이트 나트륨	KE-23958										Y
11709	98-82-8	Cumene	쿠멘	KE-23957										Y
11710	318-98-9	1-[(1-Methylethyl)amino]-3-(1-naphthalenyloxy)-2-propanol hydrochloride; 1-(Isopropylamino)-3-(1-naphthyloxy)-2-propanol hydrochloride		KE-23956										Y
11711	525-66-6	1-[(Methylethyl)amino]-3-(1-naphthalenyloxy)-2-propanol; Propranolol		KE-23955										Y
11712	109-56-8	2-[(1-Methylethyl)amino]ethanol; Isopropylmonoethanolamine		KE-23954										Y
11713	624-78-2	N-Methylethylamine		KE-23953										Y
11714	3440-30-0	Methyl N-ethyl-β-alaninate		KE-23952										Y
11715	54839-25-7	1-(1-Methylethoxy)-2-propanol acetate		KE-23951										Y
11716	627-08-7	1-(1-Methylethoxy)propane		KE-23950										Y
11717	19234-20-9	2-(1-Methoxyethoxy)ethyl acetate		KE-23949										Y
11718	109-59-1	2-(1-Methylethoxy)ethanol		KE-23948										Y
11719	6652-28-4	2-(1-Methylethoxy)-1,2-diphenylethanone		KE-23947										Y
11720		5,5'-[(4(or 5')-Methyl(or ethenyl)-1,3-phenylene)bis(azo)]bis[2,4-diaminobenzenesul		KE-23946										Y
11721	20777-39-3	(R)-2-(1-Methylethenyl)-5-methyl-4-hexenyl acetate; Lavandulyl acetate		KE-23945										Y
11722	25905-14-0	2-(1-Methylethenyl)-5-methyl-4-hexenyl acetate		KE-23944										Y
11723	30950-27-7	(E) 4-(1-Methylethenyl)-1-cyclohexene-1-carboxaldehyde oxime		KE-23943										Y
11724	62258-49-5	(1-Methylethenyl)benzene polymer with 2-methyl-2-butene and 1,3-pentadiene		KE-23942										Y
11725	25014-31-7	(1-Methylethenyl)benzene homopolymer		KE-23941										Y
11726	6144-04-3	(1-Methylethenyl)benzene, dimer; α-Methylstyrene, dimer		KE-23940										Y
11727	98-83-9	(1-Methylethenyl)benzene; AMS, α-Methylstyrene, 2-Phenylpropene		KE-23939										Y
11728	33587-20-1	1-Methylethane-1,2-diyl dicaprylate/dicaprate		KE-23938										Y
11729	42978-66-5	(1-Methyl-1,2-ethanediyl)bis(oxy(methyl-2,1-ethanediyl))diacrylate; Tripropylene glycol diacrylate		KE-23937										Y
11730	68092-58-0	[(1-Methyl-1,2-ethanediyl)bis(oxy)]bispropanol polymer with 1,1'-methylenebis[isocyanatobenzene] and oxybis[propanol]		KE-23936										Y

11731	121028-81-7	[(1-Methyl-1,2-ethanediyl)bis(oxy)]bispropanol polymer with, 1,1'-methylenebis(isocyanatobenzene) and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-23935										Y
11732	37309-38-9	[(1-Methyl-1,2-ethanediyl)bis(oxy)]bispropanol polymer with 1,3-diisocyanatomethylbenzene		KE-23934										Y
11733	24800-44-0	Tripropylene glycol	트라이프로필렌 글리콜	KE-23933										Y
11734	94-91-7	2,2'-[(1-Methyl-1,2-ethanediyl)bis(nitrilomethylidyne)]bisphenol; α,α-Propylenedinitrilodi-o-cresol		KE-23932										Y
11735	12071-83-9	[(1-Methyl-1,2-ethanediyl)bis[carbamodithioato]](2-)]zinc; Propineb		KE-23931										Y
11736	160402-22-2	Wool wax, Me ester		KE-23930										Y
11737	18760-80-0	DL-Methylephedrine hydrochloride		KE-23929										Y
11738	55987-49-0	1-(2-Methylene-6,6,9-trimethylcycloundeca-4,8-dien-1-yl)ethan-1-one		KE-23928										Y
11739	97-65-4	Methylenesuccinic acid; Itaconic acid		KE-23927										Y
11740	3513-81-3	2-Methylenepropane-1,3-diol		KE-23926										Y
11741	122491-12-7	3-Methylene-8-(phenylmethoxy)-1,7-dioxaspiro[4.5]decane		KE-23925										Y
11742	1574-34-1	3-Methylenepent-1-yne		KE-23924										Y
11743	1572-52-7	2-Methylenepentanedinitrile		KE-23923										Y
11744	13043-55-5	7-Methylenepentadecane		KE-23922										Y
11745	56385-15-0	Methyleneoxiranone homopolymer		KE-23921										Y
11746	674-82-8	4-Methylene-2-oxetanone		KE-23920										Y
11747	35205-78-8	3-Methylenenonanoic acid		KE-23919										Y
11748	56292-11-6	O-Methylene-D-glucose		KE-23918										Y
11749		Methylenedithiodiacetic acid ester		KE-23917										Y
11750	1984-15-2	Methylenediphosphonic acid		KE-23916										Y
11751	67774-69-0	N,N''-(Methylenedi-4,1-phenylene)bis-urea, N',N''-ditallow alkyl derivs.		KE-23915										Y
11752	28768-32-3	N,N'-(Methylenedi-4,1-phenylene)bis[N-(oxiranylmethyl)oxiranemethanamine]		KE-23914										Y
11753	122886-55-9	N,N''-(Methylenedi-4,1-phenylene)bis[N'-octylurea]		KE-23913										Y
11754	26336-61-8	N,N'-(Methylenedi-4,1-phenylene)bis[2-methylalanine] dimethyl ester polmer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-23912										Y
11755	13676-54-5	1,1'-(Methylene-1,4-phenylene)bismaleimide		KE-23911										Y
11756	54112-23-1	N,N'-(Methylenedi-4,1-phenylene)bis[hexahydro-2-oxo-1H-azepine-1-carboxamide]		KE-23910										Y
11757	58890-25-8	N,N''-(Methylenedi-4,1-phenylene)bis(N'-cyclohexylurea); 1,1'-(Methylenedi-p-phenylene)bis(3-cyclohexylurea)		KE-23909										Y
11758	104083-07-0	(Methylenedi-4,1-phenylene)biscarbamothioic acid S,S-bis[3-(trimethoxysilyl)propyl] ester		KE-23908										Y
11759	7417-99-4	N,N''-(Methylenedi-4,1-phenylene)bis-1-aziridinecarboxamide		KE-23907										Y
11760		Methylenediphenol, alkylated		KE-23906										Y
11761	326-61-4	3,4-Methylenedioxybenzyl acetate; Piperonyl acetate		KE-23905										Y
11762	274-09-9	1,2-(Methylenedioxy)benzene; 1,3-Benzodioxole		KE-23904										Y
11763		3,4-Methylenedioxybenzaldehyde dialkyl (C=1-4)acetal		KE-23903										Y
11764	3162-29-6	3,4-(Methylenedioxy)acetophene; 1-(1,3-Benzodioxol-5-yl)ethan-1-one		KE-23902										Y
11765	34425-09-7	1,1'-Methylenedinaphthol		KE-23901										Y
11766	26545-58-4	Methylenedinaphthalenesulfonic acid disodium salt; Disodium methylenebisnaphthalenesulfonate		KE-23900										Y
11767	3137-39-1	2,2'-Methylene dicyclohexanone		KE-23899										Y
11768	1251-85-0	4,4'-Methylenediantipyrine		KE-23898										Y
11769	499-02-5	trans-3-Methylenecyclopropane-1,2-dicarboxylic acid		KE-23897										Y
11770	1528-30-9	Methylenecyclopentane		KE-23896										Y
11771	1192-37-6	Methylenecyclohexane		KE-23895										Y
11772	1120-56-5	Methylenecyclobutane		KE-23894										Y
11773	75-09-2	Methylene chloride	염화 메틸렌	KE-23893	2019-1-931					별표-30		유속설정: 경보 메틸렌(Methylene chloride; 75-09-2) 및 이를 0.1% 이상 함유한	29	Y
11774	67634-19-9	2-Methylenebutanoic acid 2-methylpropyl ester		KE-23892										Y
11775	67634-18-8	2-Methylenebutanoic acid 3-methylbutyl ester		KE-23891										Y
11776	25948-33-8	Methylenebutanedioic acid polymer with 2-propenoic acid		KE-23890										Y
11777	27056-80-0	Methylenebutanedioic acid polymer with methyl 2-propenoate and 2-propenenitrile		KE-23889										Y
11778	57454-60-1	Methylenebutanedioic acid polymer with ethyl 2-propenoate and 2-propenoic acid		KE-23888										Y
11779	35705-21-6	Methylenebutanedioic acid polymer with ethyl 2-propenoate and 2-propenenitrile		KE-23887										Y
11780	67785-53-9	Methylenebutanedioic acid polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, ammonium salt		KE-23886										Y
11781	24980-96-9	Methylenebutanedioic acid polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-23885										Y
11782	26124-80-1	Methylenebutanedioic acid polymer with ethyl 2-propenoate		KE-23884										Y
11783	64033-37-0	Methylenebutanedioic acid polymer with ethenylbenzene and 2-propenoic acid; Acrylic acid-itaconic acid-		KE-23883										Y
11784	68928-72-3	Methylenebutanedioic acid polymer with ethenyl acetate and 1-ethenyl-2-pyrrolidinone		KE-23882										Y
11785	86242-86-6	Methylenebutanedioic acid polymer with butyl 2-propenoate, 2-propenamide, 2-propenenitrile and 2-propenoic acid		KE-23881										Y
11786	53742-89-5	Methylenebutanedioic acid polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenamide		KE-23880										Y

11787	51329-93-2	Methylenebutanedioic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, 2-propenamide and 2-		KE-23879										Y
11788	67827-81-0	Methylenebutanedioic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, N-[(2-methylpropoxy)methyl]-2-propenamide and 2-propenenitrile		KE-23878										Y
11789	58831-60-0	Methylenebutanedioic acid polymer with butyl 2-propenoate, ethyl 2-propenoate and 2-		KE-23877										Y
11790	68460-12-8	Methylenebutanedioic acid polymer with butyl 2-propenoate, ethyl 2-propenoate and 2-		KE-23876										Y
11791	51999-23-6	Methylenebutanedioic acid polymer with butyl 2-propenoate, ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-23875										Y
11792	65899-77-6	Methylenebutanedioic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-methyl-2-propenoic acid		KE-23874										Y
11793	56456-61-2	Methylenebutanedioic acid polymer with butyl 2-propenoate, 1,1-dichloroethene, methyl 2-propenoate and 2-		KE-23873										Y
11794	61595-00-4	Methylenebutanedioic acid polymer with butyl 2-propenoate and 2-		KE-23872										Y
11795	30231-50-6	Methylenebutanedioic acid polymer with butyl 2-propenoate and methyl 2-methyl-2-		KE-23871										Y
11796	26745-19-7	Methylenebutanedioic acid polymer with butyl 2-propenoate and ethenylbenzene		KE-23870										Y
11797	63450-13-5	Methylenebutanedioic acid polymer with butyl 2-propenoate and ethenyl acetate		KE-23869										Y
11798	65379-39-7	Methylenebutanedioic acid polymer with butyl 2-methyl-2-propenoate		KE-23868										Y
11799	26102-56-7	Methylenebutanedioic acid polymer with 1,3-butadiene, ethenyl benzene and 2-		KE-23867										Y
11800	26713-54-2	Methylenebutanedioic acid polymer with 1,3-butadiene, ethenylbenzene and 2-		KE-23866										Y
11801	67785-90-4	Methylenebutanedioic acid polymer with 1,3-butadiene and 1,1-dichloroethene		KE-23865										Y
11802	52404-84-9	Methylenebutanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and		KE-23864										Y
11803	57158-56-2	Methylene bisthiocyanate-β-bromo-β-nitrostyrene		KE-23863										Y
11804	6317-18-6	Methylene bisthiocyanate	비스티오시안산 메틸렌	KE-23862	97-1-124							유독물질: 비스티오시안산 메틸렌 및 이를 1% 이상 함유한 혼합물		Y
11805	14338-82-0	2,2'-[Methylenebis(thio)]bisacetic acid dibutyl ester		KE-23861										Y
11806	109-23-9	N,N'-Methylene bisstearic acid amide		KE-23860										Y
11807	190208-19-6	[4,4'-Methylenebis(phenylisocyanate)]-(hydroxypropyl methacrylate) copolymer		KE-23859										Y
11808	2536-05-2	Methylenebis(2-phenyl isocyanate); 2,2'-methylenediphenyl diisocyanate		KE-23858	97-1-423							유독물질: 메틸렌 디페닐 디이소시안산[Methylene diphenyl diisocyanate; 101-68-8; 26447-40-5; 5873-54-1; 2536-05-2] 및 이를 25% 이상 함유한 혼합물	276	Y
11809		2,2'-Methylenebis[p-phenylenepoly(C=0-7)(oxyethylene)oxy]diethyl diacrylate		KE-23857										Y
11810	120750-67-6	2,2'-Methylenebis[p-phenylenepoly(oxyethylene)oxy]diethyl diacrylate		KE-23856										Y
11811	54208-63-8	2,2'-[Methylenebis(2,1-phenyleneoxymethylene)]bisoxirane		KE-23855										Y
11812	73296-87-4	2,2'-Methylenebisphenol polymer with (chloromethyl)oxirane, di-2-propenoate		KE-23854										Y
11813	55492-52-9	2,2'-Methylenebisphenol polymer with (chloromethyl)oxirane		KE-23853										Y
11814	93589-69-6	4,4'-Methylenebis(oxyethylene thio)diphenol		KE-23852										Y
11815	13879-32-8	1,1'-[Methylenebis(oxy-2,1-ethanediyloxy)]bisbenzene; 1,1'-[Methylenebis(oxyethane-1,2-diyloxy)]bisbenzene		KE-23851										Y
11816	9003-33-2	1,1'-[Methylenebis(oxy)]bisethene homopolymer		KE-23850										Y
11817	462-95-3	1,1'-[Methylenebis(oxy)]bisethane; Diethoxymethane		KE-23849										Y
11818		1,1'-[Methylenebis(oxy)]bis[dinitroalkane(C=2-32)]		KE-23848										Y
11819	51023-47-3	1,1'-[Methylenebis(oxy)]bis[2-chloroethane] polymer with sodium sulfide (Na2Sx)		KE-23847										Y
11820	68611-49-4	1,1'-[Methylenebis(oxy)]bis[4-chlorobutane] polymer with sodium-sulfide (Na2(Sx)) and 1,2,3-trichloropropane, reduced		KE-23846										Y
11821	57579-17-6	α,α'-Methylenebis[ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl)]		KE-23845										Y
11822	25377-91-7	Methylenebisnaphthalene sulfonic acid		KE-23844										Y
11823	5625-90-1	N,N'-Methylenebismorpholine		KE-23843										Y
11824	5285-60-9	4,4'-Methylenebis[N-(1-methylpropyl)benzenamine]; 4,4'-Methylenebis[N-sec-butylaniline]		KE-23842										Y
11825	7786-17-6	2,2'-Methylenebis(4-methyl-6-nonylphenol)		KE-23841										Y
11826	77-62-3	2,2'-Methylenebis[4-methyl-6-(1-methylcyclohexyl)phenol]; 2,2'-Methylenebis[6-(1-methylcyclohexyl)-p-cresol]		KE-23840										Y
11827	6864-37-5	2,2'-Dimethyl-4,4'-methylenebis(cyclohexylamine)	2,2'-다이메틸-4,4'-메틸렌비스(사이클로헥실아민)	KE-23839										Y
11828	810-16-2	4,4'-[Methylenebis(methyliminol)]bis[1,2-dihydro-1,5-dimethyl-2-phenyl-(3H-pyrazol-3-one]; Methylene bismethylaminoantipyrine		KE-23838										Y

11829	5124-30-1	1,1'-Methylenebis[4-isocyanatocyclohexane]	1,1'-메틸렌비스[4-이소시아나토시클로헥산]	KE-23837	97-1-432							유독물질: 1,1'-메틸렌비스[4-이소시아나토시클로헥산][1,1'-Methylenebis[4-isocyanatocyclohexane]; 5124-30-1] 및 이를 1% 이상 함유한 혼합물	297		Y
11830	28853-59-0	1,1'-Methylenebis[4-isocyanatobenzene] polymer with 1,2-propanediol		KE-23836											Y
11831	66072-10-4	1,1'-Methylenebis[4-isocyanatobenzene] polymer with hydroxy-terminated polybutadiene		KE-23835											Y
11832	25766-21-6	1,1'-Methylenebis[4-isocyanatobenzene] polymer with hexanedioic acid 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol		KE-23834											Y
11833	72230-99-0	1,1'-Methylenebis[4-isocyanatobenzene] polymer with hexahydro-2H-azepin-2-one, 2-(2-ethoxyethoxy)ethanol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-23833											Y
11834	150950-23-5	1,1'-Methylenebis[4-isocyanatobenzene] polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol and		KE-23832											Y
11835	25686-28-6	1,1'-Methylenebis[4-isocyanatobenzene] homopolymer		KE-23831											Y
11836	39310-05-9	1,1'-Methylenebis[isocyanatobenzene] homopolymer		KE-23830											Y
11837	26447-40-5	1,1'-Methylenebis[isocyanatobenzene]; Methylenediphenyl diisocyanate		KE-23829	97-1-423							유독물질: 메틸렌 디페닐 디이소시안산[Methylene diphenyl diisocyanate; 101-68-8; 26447-40-5; 5873-54-1; 2536-05-2] 및 이를 25% 이상 함유한 혼합물	436		Y
11838	39236-46-9	N,N''-Methylenebis[N'-[3-(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl]urea]		KE-23828											Y
11839	68716-15-4	[Methylenebis(6-hydroxy-4-methoxy-3,1-phenylene)]bis(phenylmethanone); Bis(5-benzoyl-4-hydroxy-2-methoxyphenyl)methane		KE-23827											Y
11840	27496-82-8	Methylenebis(2-hydroxybenzoic acid); Methylenedisalicylic acid		KE-23826											Y
11841	38998-42-4	6,6'-Methylenebis(6-hexanolide)		KE-23825											Y
11842	19900-65-3	4,4'-Methylenebis[2-ethylbenzenamine]; 4,4'-Methylenebis(2-methylaniline)		KE-23824											Y
11843	2071-20-7	Methylenebis(diphenylphosphine)		KE-23823											Y
11844	60874-89-7	α,α'-[Methylenebis(dipentylphenylene)]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		KE-23822											Y
11845	119-47-1	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	6,6'-다이-터트-뷰틸-2,2'-메틸렌다이-p-크레졸	KE-23821											Y
11846	101-61-1	4,4'-Methylenebis[N,N-dimethylbenzenamine]; Tetramethyldiaminodiphenylmethane,4,4'-Methylenebis(N,N'-dimethylaniline)		KE-23820							별표-79				Y
11847	13680-35-8	4,4'-Methylenebis[2,6-diethylbenzenamine]		KE-23819											Y
11848	140221-14-3	2,2'-Methylenebis(4,6-di-t-butylphenyl)octyl phosphite		KE-23818											Y
11849	126050-54-2	2,2'-Methylenebis(4,6-di-tert-butylphenyl) 2-ethylhexyl phosphite		KE-23817											Y
11850	21155-37-3	4,4'-Methylenebis(2,6-diisopropylaniline)		KE-23816											Y
11851	1761-71-3	4,4'-Methylenebiscyclohexylamine; 4,4'-Diaminodicyclohexylmeth		KE-23815											Y
11852	88-24-4	2,2'-Methylenebis(4-ethyl-6-tert-butylphenol); 2,2'-Methylenebis[6-(1,1-dimethylethyl)-4-ethylphenol]		KE-23814											Y
11853	118-82-1	4,4'-Methylenebis[2,6-bis(1,1-dimethylethyl)phenol]; 4,4'-Methylenebis[2,6-di-t-butylphenol]; 2,2',6,6'-tetra-t-butyl-4,4-methylenediphenol		KE-23813											Y
11854	103597-45-1	2,2'-Methylenebis[6-(2H-benzotriazole-2-yl)-4-(1,1,3,3-tetramethylbutyl)]phenol		KE-23812											Y
11855	101-81-5	Diphenylmethane	다이페닐메탄	KE-23811											Y
11856	68608-78-6	4,4'-Methylenebisbenzenamine reaction products with 2,2'-[(1-methylethylidene)]bis(4,1-phenyleneoxymethylene)]bis[oxirane] homopolymer		KE-23810											Y
11857	68855-22-1	4,4'-Methylenebisbenzenamine reaction products with Bu glycidyl ether		KE-23809											Y
11858	26376-58-9	4,4'-Methylenebisbenzenamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]		KE-23808											Y
11859	26337-70-2	4,4'-Methylenebisbenzenamine polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-23807											Y
11860	51888-37-0	4,4'-Methylenebisbenzenamine polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)]		KE-23806											Y
11861	28390-91-2	4,4'-Methylenebisbenzenamine polymer with (chloromethyl)oxirane		KE-23805											Y
11862	21646-20-8	4,4'-Methylenebisbenzenamine compd. with sodium chloride (NaCl) (3:1)		KE-23804											Y
11863	101-77-9	4,4'-Methylenedianiline	4,4'-메틸렌디아닐린	KE-23803	2014-1-699						별표-82		유독물질: 4,4'-메틸렌디아닐린 및 이를 0.1% 이상 함유한 혼합물	104	Y
11864		Methylenebis(alkyl(C=4-20)phenol) (calcium salt)		KE-23802											Y
11865		Methylenebis[alkyl(C=4-20)phenol]		KE-23801											Y
11866	110-26-9	N,N'-Methylenebisacrylamide	N,N'-메틸렌비스아크릴아마이드	KE-23800											Y
11867		α-6-[α-(Methyleneamino)phenylacetamido]penicillanic acid sodium salt; Metampicillin sodium,		KE-23799											Y
11868	109-82-0	Methyleneaminoacetonitrile		KE-23798											Y
11869	1560-84-5	2-Methyleicosane		KE-23797											Y
11870	172141-11-6	3-(Dodecylsulfonyl)-2-methylpropionic acid		KE-23796											Y
11871	104-41-6	4-Methyl-1-dodecylbenzene		KE-23795											Y
11872	7416-57-1	10-Methyldodecanoic acid		KE-23794											Y
11873	13490-36-3	3-Methyldodecanoic acid		KE-23793											Y
11874	6044-71-9	6-Methyldodecane		KE-23792											Y

11875	1560-97-0	2-Methyldodecane		KE-23791										Y
11876	1120-34-9	Methyl (Z)-docos-13-enoate		KE-23790										Y
11877	1560-81-2	2-Methyldocosane		KE-23789										Y
11878	67952-60-7	2-(Methyldithio)-2-methylpropionaldehyde		KE-23788										Y
11879	778-25-6	Methyldiphenylsilanol		KE-23787										Y
11880		(3-Methyl-1,3-diphenylpropyl)-dimethyl(or ethyl)benzene		KE-23786										Y
11881	108-32-7	4-Methyl-1,3-dioxolan-2-one; Propylene carbonate		KE-23785										Y
11882	6413-10-1	2-Methyl-1,3-dioxolane-2-acetic acid ethyl ester		KE-23784										Y
11883	111753-60-7	Methyl 2-[3-(1,3-dioxaindan-5-yl)-2-methylpropylideneamino] benzoate		KE-23783										Y
11884	5137-55-3	N-Methyl-N,N-dioctyl-1-octanaminium chloride		KE-23782										Y
11885	77502-69-3	N-Methyl-N,N-dioctyl-1-decanaminium chloride		KE-23781										Y
11886	609-93-8	4-Methyl-2,6-dinitrophenol; 2,6-Dinitro-p-cresol		KE-23780										Y
11887	534-52-1	DNOC	디앤오시	KE-23779	97-1-39							유독물질: 디앤오시과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
11888	610-39-9	3,4-Dinitrotoluene	3,4-다이나이트로톨루엔	KE-23778	2014-1-695							유독물질: 디니트로톨루엔(Dinitrotoluene; 25321-14-6, 121-14-2, 606-20-2, 610-39-9, 602-01-7, 619-15-8, 618-85-9) 및 이를 0.1% 이상 함유한 혼합물		Y
11889	606-20-2	2,6-dinitrotoluene	2,6-다이나이트로톨루엔	KE-23777	2014-1-695							유독물질: 디니트로톨루엔(Dinitrotoluene; 25321-14-6, 121-14-2, 606-20-2, 610-39-9, 602-01-7, 619-15-8, 618-85-9) 및 이를 0.1% 이상 함유한 혼합물		Y
11890	121-14-2	2,4-Dinitrotoluene	2,4-디니트로톨루엔	KE-23776	2014-1-695					별표-105		유독물질: 디니트로톨루엔(Dinitrotoluene; 25321-14-6, 121-14-2, 606-20-2, 610-39-9, 602-01-7, 619-15-8, 618-85-9) 및 이를 0.1% 이상 함유한 혼합물	156	Y
11891	602-01-7	1-Methyl-2,3-dinitrobenzene; 2,3-Dinitrotoluene		KE-23775	2014-1-695							유독물질: 디니트로톨루엔(Dinitrotoluene; 25321-14-6, 121-14-2, 606-20-2, 610-39-9, 602-01-7, 619-15-8, 618-85-9) 및 이를 0.1% 이상 함유한 혼합물		Y
11892	25321-14-6	Dinitrotoluene(isomers mixture)	다이나이트로벤젠(이성질체 혼합물)	KE-23774	2014-1-695							유독물질: 디니트로톨루엔(Dinitrotoluene; 25321-14-6, 121-14-2, 606-20-2, 610-39-9, 602-01-7, 619-15-8, 618-85-9) 및 이를 0.1% 이상 함유한 혼합물	432	Y
11893	2270-60-2	Methyl 3,7-dimethyloct-6-enoate		KE-23773										Y
11894	1189-09-9	Methyl (E)-3,7-dimethylocta-2,6-dienoate		KE-23772										Y
11895	14048-30-7	Methyl 2,3-di-O-methyl-α-D-glucopyranoside		KE-23771										Y
11896	60-54-8	6-Methyl-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-2-naphthacenecarboxamide		KE-23770										Y
11897		N-[(Methyldimethoxysilyl)alkyl](C=2-4))-1,2-ethanediamine		KE-23769										Y
11898	83055-99-6	Methyl 2-[[[[(4,6-dimethoxypyrimidin-2-yl)amino](carbonyl)amino]sulfonyl]methyl]benzoate; Bensulfuron-methyl		KE-23768										Y
11899	57078-39-4	Methyldimethoxy(methylethylketoximeo)silane		KE-23767										Y
11900	10581-16-5	1-Methyl-2,4-diisocyanatocyclohexane		KE-23766										Y
11901	97280-70-1	3H-Indolium, 2-[3-(2,3-dihydro-2-methyl-1H-indol-1-yl)ethenyl]-1,3,3-trimethyl-, molybdatetungstatephosphate		KE-23765										Y
11902	812-00-0	Methyl dihydrogen phosphate		KE-23764										Y
11903	160965-76-4	1-Methyl-1,3-dihydro-5-chloro-7-(4-chlorophenyl)-2H-benzo-1,4-diazepin-2-one 4-		KE-23763										Y
11904		Methyl(or H)-dihalooxobutyric acid (alkyl(C=1-12)ester)		KE-23762										Y
11905	7179-49-9	Methyl 6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-D-erythro-α-D-galacto-octopyranoside hydrochloride; Lincomycin hydrochloride		KE-23761										Y
11906	59897-94-8	Methyl trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate		KE-23760										Y
11907	59897-93-7	Methyl cis-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate		KE-23759										Y
11908	61898-95-1	Methyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate		KE-23758										Y
11909		Methyl dichloronitrobenzoate		KE-23757										Y
11910		(Methyldichlorobenzimidoyl-1-ulethylacetate		KE-23756										Y
11911	116-54-1	Methyl dichloroacetate; Dichloroacetic acid methyl ester		KE-23755										Y
11912		2(or 5)-Methyl-4,6-di-tert-butyl-1,3-benzenesmine		KE-23754										Y
11913	2284-36-8	Methyl 3α,7α-diacetoxy-5β-chol-11-en-24-oate		KE-23753										Y
11914		1-O-Methyl-2-deoxy-D-ribose		KE-23752										Y
11915	14917-55-6	Methyl 6-deoxy-α-L-mannopyranoside		KE-23751										Y
11916	94133-53-6	Methyl (E)-2-decen-4-enoate		KE-23750										Y
11917	81782-77-6	4-Methyl-3-decen-5-ol		KE-23749										Y
11918	2482-39-5	Methyl 2-decenoate		KE-23748										Y
11919	13151-30-9	6-Methyl-1-decene		KE-23747										Y
11920	13151-29-6	4-Methyl-1-decene		KE-23746										Y
11921	13151-28-5	3-Methyl-1-decene		KE-23745										Y
11922	13151-27-4	2-Methyl-1-decene		KE-23744										Y
11923	5463-82-1	2-Methyldecan-3-one		KE-23743										Y
11924	134766-55-5	7-Methyldecan-1-ol		KE-23742										Y
11925	7399-24-8	3-Methyldecan-3-ol		KE-23741										Y
11926	3396-02-9	2-Methyldecan-2-ol		KE-23740										Y
11927	18675-24-6	2-Methyldecan-1-ol		KE-23739										Y
11928	5601-60-5	8-Methyldecanoic acid		KE-23738										Y
11929	24323-23-7	2-Methyldecanoic acid		KE-23737										Y
11930	133493-62-6	2-Methyldecanedioic acid		KE-23736										Y
11931	13151-35-4	5-Methyldecane		KE-23735										Y
11932	13151-34-3	3-Methyldecane		KE-23734										Y
11933	6975-98-0	2-Methyldecane		KE-23733										Y
11934	4493-42-9	Methyl (2E,4Z)-2,4-decadienoate		KE-23732										Y
11935	7328-33-8	Methyl (2E,4E)-2,4-decadienoate		KE-23731										Y
11936	44641-43-2	Methyl DL-cysteinate		KE-23730										Y
11937	594-11-6	Methylcyclopropane		KE-23729										Y
11938	1120-62-3	3-Methylcyclopentene		KE-23728										Y
11939	693-89-0	1-Methylcyclopentene		KE-23727										Y
11940	1120-72-5	2-Methylcyclopentanone		KE-23726										Y
11941	1462-03-9	1-Methylcyclopentanol		KE-23725										Y
11942	96-37-7	Methyl cyclopentane	메틸사이클로펜테인	KE-23724										Y

11943	541-91-3	3-Methylcyclopentadecan-1-one		KE-23723										Y
11944	62151-56-8	3-Methylcyclopentadecan-1-ol		KE-23722										Y
11945	13487-27-9	α-Methylcyclohexylmethyl acetate		KE-23721										Y
11946	74411-09-9	Methylcyclohexyl laurate		KE-23720										Y
11947		2(or 5)-(Methylcyclohexyl)-4,6-dialkyl(or dialkenyl, C=1-3) phenol		KE-23719										Y
11948	2521-18-8	Methylcyclohexylaminosilane		KE-23718										Y
11949	97337-90-1	1-[5-Methyl-6-[[[[3-[[(cyclohexylamino)carbonyl]amino][phenyl]amino]carbonyl]amino]hexyl]-3-[3-methyl-5-[[(octadecylamino)carbonyl]amino]phenyl]carbamid		KE-23717										Y
11950	7003-32-9	2-Methylcyclohexylamine		KE-23716										Y
11951	5259-65-4	4-Methylcyclohex-3-en-1-one		KE-23715										Y
11952	1193-18-6	3-Methylcyclohex-2-en-1-one		KE-23714										Y
11953	21378-21-2	3-Methylcyclohex-2-en-1-ol		KE-23713										Y
11954	6493-77-2	Methyl cyclohex-3-enecarboxylate		KE-23712										Y
11955	591-47-9	4-Methylcyclohexene		KE-23711										Y
11956	591-48-0	3-Methylcyclohexene		KE-23710										Y
11957	591-49-1	1-Methylcyclohexene		KE-23709										Y
11958	9052-14-6	Methylcyclohexanone-formaldehyde polycondensate		KE-23708										Y
11959	13368-65-5	(+)-3-Methylcyclohexanone		KE-23707										Y
11960	589-92-4	4-Methylcyclohexanone		KE-23706										Y
11961	591-24-2	3-Methylcyclohexanone		KE-23705										Y
11962	583-60-8	2-Methylcyclohexanone		KE-23704										Y
11963	1331-22-2	Methylcyclohexanone		KE-23703										Y
11964	7443-55-2	trans-3-Methylcyclohexanol		KE-23702										Y
11965	7443-52-9	trans-2-Methylcyclohexanol		KE-23701										Y
11966	5454-79-5	cis-3-Methylcyclohexanol		KE-23700										Y
11967	7443-70-1	cis-2-methylcyclohexanol		KE-23699										Y
11968	589-91-3	4-Methylcyclohexanol		KE-23698										Y
11969	583-59-5	2-Methylcyclohexanol		KE-23697										Y
11970	590-67-0	1-Methylcyclohexanol		KE-23696										Y
11971	25639-42-3	Methylcyclohexanol		KE-23695										Y
11972	3008-42-2	4-Methyl-1,2-cyclohexanedione		KE-23694										Y
11973	3008-43-3	3-Methylcyclohexane-1,2-dione		KE-23693										Y
11974	1193-55-1	2-Methylcyclohexane-1,3-dione		KE-23692										Y
11975	108-87-2	Methylcyclohexane	메틸사이클로헥산	KE-23691	2024-1-1200							유독물질: 메틸사이클로헥산(Methylcyclohexane; 108-87-2) 및 이를 25% 이상 함유한 혼합물		Y
11976	13362-33-9	2-Methyl-2,5-cyclohexadiene-1,4-dione 4-oxime		KE-23690										Y
11977	4313-57-9	1-Methylcyclohexa-1,4-diene		KE-23689										Y
11978	1453-25-4	1-Methylcycloheptene		KE-23688										Y
11979	3761-94-2	1-Methylcycloheptan-1-ol		KE-23687										Y
11980	83742-51-2	Methyl 3-[4-(3-cyano-5-phenylazo-2-thienylazo)-N-ethylanilino]propionate		KE-23686										Y
11981	105-34-0	Methyl 2-cyanoacetate; Methyl cyanoacetate		KE-23685										Y
11982	23903-49-3	Ethyl 5-acetamido-4-cyano-3-methylthenoate; 3-Methyl-4-cyano-5-acetamidothenoic acid ethyl ester		KE-23684										Y
11983	93963-35-0	4-Methyl-4-(p-cumenyl)pentan-2-ol		KE-23683										Y
11984	24729-96-2	Methyl-(2S-trans)-7-chloro-6,7,8-trideoxy-6-[[[1-methyl-4-propyl-2-pyrrolidinyl]carbonyl]amino]-1-thio-L-threo-α-D-galacto-octopyranoside, 2-(dihydrogen phosphate); Clindamycin phosphate		KE-23682										Y
11985		2-(Methylchlorophenoxy)propionate, ammonium		KE-23681										Y
11986		(Methylchlorophenoxy)alkanoic acid branched-alkyl(C=5-10) ester		KE-23680										Y
11987		Methyl 1-(chloromethyl)-1H-benzotriazol-5(or 6)-carboxylate		KE-23679										Y
11988	1669-85-8	N-Methyl-N-(2-chloroethyl)aniline		KE-23678										Y
11989	94-31-5	4-(N-Methyl-N-2-chloroethylamino)benzaldehyde		KE-23677										Y
11990	7377-26-6	Methyl 4-(chlorocarbonyl)benzoate		KE-23676										Y
11991		2-Methylchlorobenzothiazole		KE-23675										Y
11992	53906-68-6	Methylchloroaniline		KE-23674										Y
11993	95905-90-1	9-Methyl-3-carbazolcarboaldehyde diphenylhydrazone		KE-23673										Y
11994	1129-41-5	Methylcarbamic acid 3-methylphenyl ester, m-Tolylmethylcarbamate, Metolcarb		KE-23672										Y
11995	1563-66-2	Carbofuran	카보푸란	KE-23671	97-1-255							유독물질: 카보푸란 및 이를 1% 이상 함유한 혼합물	260	Y
11996	108-29-2	4-Methyl-γ-butyrolactone; γ-Valerolactone		KE-23670										Y
11997	600-07-7	(±)-2-Methylbutyric acid		KE-23669										Y
11998	72879-37-9	3-Methyl-2-butenyl acrylate		KE-23668										Y
11999	115-19-5	2-Methylbut-3-yn-ol	2-메틸부-3-틴-2-올	KE-23667										Y
12000	584-00-9	2-Methylbut-3-yn-1-ol		KE-23666										Y
12001	23326-27-4	Methyl 2-butynoate		KE-23665										Y
12002	598-23-2	3-Methylbut-1-yne		KE-23664										Y
12003		Methyl(or butyl)tin tris(alkyl mercaptide)		KE-23663										Y
12004	50608-12-3	N-Methyl-5-tert-butyl-1,3,4-thiadiazol-2-amine		KE-23662										Y
12005	190524-97-1	2-Methyl-4-carboxy-3-(or 8)-hydroxyquinoline		KE-23661										Y
12006	2438-20-2	2-Methylbutyl propionate		KE-23660										Y
12007		4-(2-Methylbutyl)phenyl alkyl(C=3-16) benzoate		KE-23659										Y
12008	94022-82-9	2-Methylbutyl palmitate		KE-23658										Y
12009	7779-72-8	3-Methylbutyl 2-oxopropanoate		KE-23657										Y
12010	7779-70-6	Isopentyl nonanoate		KE-23656										Y
12011	543-87-3	3-Methylbutyl nitrate		KE-23655										Y
12012	93805-23-3	2-Methylbutyl myristate		KE-23654										Y
12013	97890-13-6	2-Methylbutyl 3-methylbutenoate		KE-23653										Y
12014	2445-69-4	2-Methylbutyl isobutyrate		KE-23652										Y
12015	83044-91-1	Methyl 3-[3-tert-butyl-4-hydroxy-5-(5-chloro-2H-benzotriazol-2-yl)phenyl]propionate		KE-23651										Y
12016	93858-95-8	3-Methylbutyl hydrogen 2-butenedioate		KE-23650										Y
12017	2601-13-0	2-Methylbutyl hexanoate		KE-23649										Y
12018	1634-04-4	Methyl tert-butyl ether		KE-23648										Y

12019	93805-61-9	N-Methyl-N-[(9-butyl-9H-dibenzo[a]pyrazol-3-yl)[4-(methylphenylamino)phenyl]methyl]-N-[4-[(9-butyl-9H-dibenzo[a]pyrazol-3-yl)[4-(methylphenylamino)phenyl]methyl]phenyl]benzenamine		KE-23647										Y
12020	63799-11-1	(S)-4'-(2-Methylbutyl)-[1,1'-biphenyl]-4-carbonitrile		KE-23646										Y
12021	63493-28-7	(±)-1-Methylbutylamine; (±)-α-Methylbenzenemethanamine		KE-23645										Y
12022	96-15-1	2-Methylbutylamine		KE-23644										Y
12023	625-30-9	1-Methylbutylamine		KE-23643										Y
12024	626-38-0	1-Methylbutyl acetate		KE-23642										Y
12025	160994-88-7	2-(2-Methylbutoxy)-4-[(2-Methylbutoxy)carbonyl]phenyl 4-(hexyloxy)benzoate		KE-23641										Y
12026	58600-86-5	(+)-4'-(2-Methylbutoxy)[1,1'-biphenyl]-4-carbonitrile		KE-23640										Y
12027	67634-00-8	(3-Methylbutoxy)acetic acid 2-propenyl ester; 2-Propenyl (3-methylbutoxy)acetate		KE-23639										Y
12028	78-80-8	2-Methylbut-1-en-3-yne		KE-23638										Y
12029	54410-94-5	3-Methylbut-3-enyl squalenate		KE-23637										Y
12030	5205-10-7	3-Methylbut-2-enyl heptanoate		KE-23636										Y
12031	2520-60-7	2-(3-Methylbut-2-enyl)cyclopentan-1-one		KE-23635										Y
12032	5205-07-2	3-Methyl-3-butenyl acetate		KE-23634										Y
12033	1191-16-8	3-Methyl-2-butenyl acetate		KE-23633										Y
12034	25988-32-3	3-Methyl-3-buten-2-one homopolymer		KE-23632										Y
12035	814-78-8	3-Methylbut-3-en-2-one		KE-23631										Y
12036	68480-28-4	3-Methyl-2-buten-1-ol formate		KE-23630										Y
12037	19248-94-3	(E)-2-Methyl-2-buten-1-ol acetate		KE-23629										Y
12038	134269-63-9	(Z)-2-Methyl-1-buten-1-ol		KE-23628										Y
12039	135146-66-6	(E)-3-Methyl-2-buten-1-ol		KE-23627										Y
12040	134269-62-8	(E)-2-Methyl-1-buten-1-ol		KE-23626										Y
12041	10473-14-0	3-Methyl-3-buten-2-ol		KE-23625										Y
12042	763-32-6	3-Methylbut-3-en-1-ol		KE-23624										Y
12043	556-82-1	3-Methylbut-2-en-1-ol	3-메틸뷰트-2-엔-1-올	KE-23623										Y
12044	115-18-4	2-Methyl-3-butene-2-ol	2-메틸-3-뷰텐-2-올	KE-23622										Y
12045	4516-90-9	2-Methyl-3-buten-1-ol		KE-23621										Y
12046	4675-87-0	2-Methyl-2-buten-1-ol		KE-23620										Y
12047	7785-63-9	(Z)-2-Methyl-2-butenoic acid pentyl ester		KE-23619										Y
12048	7785-65-1	(E)-2-Methyl-2-butenoic acid pentyl ester		KE-23618										Y
12049	61692-84-0	(E)-2-Methyl-2-butenoic acid 2-methylpropyl ester		KE-23617										Y
12050	61692-78-2	(Z)-2-Methyl-2-butenoic acid 2-methyl-2-propenyl ester		KE-23616										Y
12051	61692-82-8	(E)-2-Methyl-2-butenoic acid 2-methyl-2-propenyl ester		KE-23615										Y
12052	53082-58-9	(Z)-2-Methyl-2-butenoic acid 3-methylpentyl ester		KE-23614										Y
12053	61692-81-7	(E)-2-Methyl-2-butenoic acid 3-methylpentyl ester		KE-23613										Y
12054	10482-55-0	(Z)-2-Methyl-2-butenoic acid 3-methylbutyl ester		KE-23612										Y
12055	56922-73-7	3-Methyl-2-butenoic acid 3-methylbutyl ester		KE-23611										Y
12056	72845-40-0	(E,E)-2-Methyl-2-butenoic acid 2-methyl-2-butenyl ester		KE-23610										Y
12057	72928-35-9	3-Methyl-2-butenoic acid 3-methyl-3-butenyl ester		KE-23609										Y
12058	72779-06-7	3-Methyl-2-butenoic acid 3-methyl-2-butenyl ester		KE-23608										Y
12059	65652-33-7	(Z)-2-Methyl-2-butenoic acid hexyl ester		KE-23607										Y
12060	16930-96-4	(E)-2-Methyl-2-butenoic acid hexyl ester		KE-23606										Y
12061	65416-28-6	(Z)-3-Methyl-2-butenoic acid 3-hexenyl ester		KE-23605										Y
12062	74499-49-3	3-Methyl-2-butenoic acid 2-ethyl-6-methyl-5-heptenyl ester		KE-23604										Y
12063	638-10-8	3-Methyl-2-butenoic acid ethyl ester		KE-23603										Y
12064	55514-48-2	2-Methyl-2-butenoic acid ethyl ester		KE-23602										Y
12065	74499-54-0	3-Methyl-3-butenoic acid 3,7-dimethyloctyl ester		KE-23601										Y
12066	74499-51-7	3-Methyl-3-butenoic acid 3,7-dimethyl-7-octenyl ester		KE-23600										Y
12067	74499-50-6	3-Methyl-3-butenoic acid 3,7-dimethyl-6-octenyl ester		KE-23599										Y
12068	74499-48-2	3-Methyl-2-butenoic acid 3,7-dimethyl-7-octenyl ester		KE-23598										Y
12069	20770-40-5	3-Methyl-2-butenoic acid 3,7-dimethyl-6-octenyl ester		KE-23597										Y
12070	7785-64-0	(Z)-2-Methyl-2-butenoic acid butyl ester		KE-23596										Y
12071	7785-66-2	(E)-2-Methyl-2-butenoic acid butyl ester		KE-23595										Y
12072	80-59-1	(E)-2-Methylbut-2-enoic acid		KE-23594										Y
12073	541-47-9	3-Methyl-2-butenoic acid		KE-23593										Y
12074	13201-46-2	2-Methyl-2-butenoic acid		KE-23592										Y
12075	68295-50-1	2-Methylbutene polymer with 2,5-furandione, 1-pentene and 2-pentene		KE-23591										Y
12076	498-24-8	(E)-2-Methyl-2-butenedioic acid		KE-23590										Y
12077	7407-59-2	2-Methyl-2-butenedioic acid		KE-23589										Y
12078	563-45-1	3-Methylbut-1-ene		KE-23588										Y
12079	513-35-9	2-Methyl-2-butene	2-메틸-2-부텐	KE-23587										Y
12080	563-46-2	2-Methylbut-1-ene		KE-23586										Y
12081	108-12-3	3-Methylbutanoyl chloride; Isovaleryl chloride		KE-23585										Y
12082	563-80-4	3-Methyl-2-butanone; Methyl isopropyl ketone		KE-23584										Y
12083	105-68-0	3-Methyl-1-butanol propanoate; Isoamyl propionate		KE-23583										Y
12084	110-45-2	3-Methyl-1-butanol formate; Isoamyl formate		KE-23582										Y
12085	2466-67-3	3-Methyl-1-butanol dihydrogen phosphate		KE-23581										Y
12086	123-92-2	3-Methyl-1-butanol acetate	아이소아밀 아세테이트	KE-23580										Y
12087	624-41-9	2-Methyl-1-butanol acetate	2-메틸-1-뷰탄올 아세테이트	KE-23579										Y
12088	1565-80-6	(S)-2-Methylbutan-1-ol		KE-23578										Y
12089	1572-93-6	(R)-3-Methyl-2-butanol		KE-23577										Y
12090	598-75-4	3-Methylbutan-2-ol		KE-23576										Y
12091	123-51-3	3-Methyl-1-butanol; Isoamyl alcohol		KE-23575										Y
12092	83572-74-1	2(or 3)-Methylbutan-1-ol		KE-23574										Y
12093	75-85-4	2-Methylbutan-2-ol		KE-23573										Y
12094	137-32-6	2-Methylbutan-1-ol		KE-23572										Y
12095	50858-14-5	Methylbutan-1-ol		KE-23571										Y
12096	2835-39-4	3-Methylbutanoic acid 2-propenyl ester; Allyl isovalerate		KE-23570										Y
12097	620-63-3	3-Methylbutanoic acid 2,2-Dimethylpentyl ester		KE-23569										Y
12098	68039-26-9	2-Methylbutanoic acid pentyl ester		KE-23568										Y

12099	7786-58-5	3-Methylbutanoic acid octyl ester; Octyl isovalerate		KE-23567										Y
12100	589-59-3	3-Methylbutanoic acid 2-methylpropyl ester		KE-23566										Y
12101	66576-71-4	2-Methylbutanoic acid 1-methylethyl ester		KE-23565										Y
12102	556-24-1	3-Methylbutanoic acid methyl ester; Methyl 3-methylbutanoate, Methyl isovalerate		KE-23564										Y
12103	659-70-1	3-Methylbutanoic acid 3-methylbutyl ester; 3-Methylbutyl 3-methylbutanoate, hexyl isovalerate		KE-23563										Y
12104	27625-35-0	2-Methylbutanoic acid 3-methylbutyl ester; Isoamyl 2-methylbutyrate		KE-23562										Y
12105	10032-13-0	3-Methylbutanoic acid hexyl ester		KE-23561										Y
12106	10032-15-2	2-Methylbutanoic acid hexyl ester; Hexyl 2-methylbutanoate		KE-23560										Y
12107	35154-45-1	(Z)-3-Methylbutanoic acid 3-hexenyl ester		KE-23559										Y
12108	53398-85-9	(Z)-2-Methylbutanoic acid 3-hexenyl ester		KE-23558										Y
12109	68698-59-9	(E)-3-Methylbutanoic acid 2-hexenyl ester		KE-23557										Y
12110	10032-11-8	3-Methylbutanoic acid 3-hexenyl ester		KE-23556										Y
12111	10094-41-4	2-Methylbutanoic acid 3-hexenyl ester; Hex-3-enyl 2-methylbutyrate		KE-23555										Y
12112	108-64-5	3-Methylbutanoic acid ethyl ester; Ethyl 3-methylbutanoate		KE-23554										Y
12113	7452-79-1	2-Methylbutanoic acid ethyl ester; Ethyl 2-methylbutyrate		KE-23553										Y
12114	69070-61-7	2-Methylbutanoic acid 1-ethenyl-1,5-dimethyl-4-hexenyl ester		KE-23552										Y
12115	68368-54-7	2-Methylbutanoic acid 3,7-dimethyloctyl ester		KE-23551										Y
12116	68922-10-1	3-Methylbutanoic acid 3,7-dimethyl-6-octenyl ester		KE-23550										Y
12117	51117-19-2	(Z)-2-Methylbutanoic acid 3,7-dimethyl-2,6-octadienyl ester		KE-23549										Y
12118	72928-48-4	3-Methylbutanoic acid decyl ester		KE-23548										Y
12119	15706-73-7	2-Methylbutanoic acid butyl ester		KE-23547										Y
12120	1519-23-9	2-Methylbutanoic acid anhydride		KE-23546										Y
12121	503-74-2	3-Methylbutanoic acid; Isovaleric acid		KE-23545										Y
12122	116-53-0	2-Methylbutanoic acid		KE-23544										Y
12123	62875-07-4	2-Methylbutane-1,2,4-triol		KE-23543										Y
12124	2568-33-4	3-Methyl-1,3-butanediol		KE-23542										Y
12125	50468-22-9	3-Methylbutane-1,2-diol		KE-23541										Y
12126	5396-58-7	2-Methylbutane-2,3-diol		KE-23540										Y
12127	2938-98-9	2-Methylbutane-1,4-diol		KE-23539										Y
12128	1604-11-1	Methyl-butanedioic acid dimethyl ester		KE-23538										Y
12129	78-78-4	2-Methylbutane		KE-23537										Y
12130	590-86-3	3-Methylbutanal	3-메틸부탄알	KE-23536										Y
12131	96-17-3	2-Methylbutanal		KE-23535										Y
12132	68081-82-3	2-Methyl-1,3-butadiene polymer with 2-methyl-1-propene, chlorinated		KE-23534										Y
12133	68441-14-5	2-Methyl-1,3-butadiene polymer with 2-methyl-1-propene, brominated		KE-23533										Y
12134	9010-85-9	2-Methyl-1,3-butadiene polymer with 2-methyl-1-propene		KE-23532										Y
12135	68071-29-4	2-Methyl-1,3-butadiene homopolymer, phenol-modified		KE-23531										Y
12136	68649-03-6	2-Methyl-1,3-butadiene homopolymer, of cis-1,4-configuration, chlorinated		KE-23530										Y
12137	68441-58-7	2-Methyl-1,3-butadiene homopolymer, chlorinated		KE-23529										Y
12138	9003-31-0	2-Methyl-1,3-butadiene homopolymer		KE-23528										Y
12139	598-25-4	3-Methylbuta-1,2-diene		KE-23527										Y
12140	78-79-5	Isoprene	이소프렌	KE-23526	2019-1-932	78				별표-38		사고대비물질: 이소프렌 및 이를 25% 이상 함유한 혼합물 유독물질: 이소프렌[Isoprene; 78-79-5] 및 이를 0.1% 이상 함유한 혼합물	42	Y
12141	26898-17-9	Methylbis(phenylmethyl)benzene; Dibenzyltoluene		KE-23525										Y
12142	55901-03-6	α-[5-Methyl-2,3-bis(2-phenylethyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-23524										Y
12143	1817-68-1	4-Methyl-2,6-bis(1-phenylethyl)phenol		KE-23523										Y
12144	1159-53-1	4-Methyl-N,N-bis(4-methylphenyl)benzenamine		KE-23522										Y
12145		3-Methyl-N-[4-[bis[4-[(3-methylphenyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]benzenamine		KE-23521										Y
12146	123-70-6	Methylbis(3-methylaminopropyl)amine		KE-23520										Y
12147		Methylbis(hydroxyphenyl)acetate		KE-23519										Y
12148		4-Methyl-N,N'-bis(2-ethoxyalkyl)toluene-α,α'-diamine		KE-23518										Y
12149		3(or 4)-Methyl-5(or 6)-[bis(2,3-epoxypropyl)amino]anilin		KE-23517										Y
12150	123960-32-7	2-Methylbis(1,1-dimethylethyl)benzenediamine		KE-23516										Y
12151	3855-32-1	N-Methylbis[3-(dimethylamino)propyl]amine		KE-23515										Y
12152	42137-88-2	4-Methyl-N,N-bis(2-chloroethyl)benzenesulfonamide		KE-23514										Y
12153	99886-53-0	1-O-Methyl-3,5-bis(4-chlorobenzoyl)-2-deoxy-D-ribofuranose		KE-23513										Y
12154		1-Methyl-3,4-bis[6-[5-acetylamino-2-methoxy-4-(4,8-disulfo-2-naphthylazo)phenyl]amino-4-chloro-1,3,5-triazin-2-ylamino]benzene sodium salt		KE-23512										Y
12155	28652-72-4	Methylbiphenyl; Methyl-1,1'-biphenyl		KE-23511										Y
12156	67845-29-8	3-Methylbicyclo[2.2.1]hept-5-ene-2-carboxylic acid ethyl ester; Ethyl 3-methylbicyclo[2.2.1]hept-5-ene-2-carboxylate		KE-23510										Y
12157	1212-53-9	Methyl N-benzyloxycarbonylglycinate		KE-23509										Y
12158	618-36-0	DL-α-Methylbenzylamine; (±)-α-Methylbenzenemethanam		KE-23508										Y
12159	15206-55-0	Methyl benzoylformate		KE-23507										Y
12160	874-60-2	4-Methylbenzoyl chloride; p-Toluoyl chloride		KE-23506										Y
12161	1711-06-4	3-Methylbenzoyl chloride; m-Toluoyl chloride		KE-23505										Y
12162	933-88-0	2-Methylbenzoyl chloride; o-Toluoyl chloride		KE-23504										Y
12163	606-28-0	Methyl 2-benzoylbenzoate		KE-23503										Y
12164	18039-18-4	4-[2-[4-(5-Methyl-2-benzoxazolyl)phenyl]ethenyl]benzoic acid methyl ester		KE-23502										Y

12165	88477-37-6	2,2'-[[(Methyl-1H-benzotriazol-1-yl)methyl]imino]bisethanol		KE-23501										Y
12166	67924-12-3	5-Methyl-1H-benzotriazole sulfate (2:1)		KE-23500										Y
12167	64665-57-2	4(or 5)-Methyl-1H-benzotriazole sodium salt; Tolytriazole, sodium salt; Sodium 4(or 5)-methyl-1H-		KE-23499										Y
12168	64665-53-8	4(or 5)-Methyl-1H-benzotraizole potassium salt		KE-23498										Y
12169	136-85-6	5-Methyl-1H-benzotriazole		KE-23497										Y
12170	13351-73-0	1-Methyl-1H-benzotriazole		KE-23496										Y
12171	29385-43-1	Methylbenzotriazole; Tolyl triazole, Methyl-1H-benzotriazole		KE-23495										Y
12172	113053-50-2	Methyl 1H-benzotriazole-5-carboxylate		KE-23494										Y
12173	20174-68-9	4-Methyl-2(3H)-benzothiazolone hydrazone; 2-Hydrazino-4-methylbenzothiazole		KE-23493										Y
12174		α-[5 or 6-(3-Methyl-2-benzothiazolylidene)amino-1-benzotriazolyl]-α-pivaloyl-2-chloro-5-[γ-(2,4-di-tert-pentylphenoxy)-butylamido]acetanilide		KE-23492										Y
12175	61681-34-3	5-(3-Methyl-1,3-benzothiazolin-2-ylideneamino)benzotriazole		KE-23491										Y
12176		Methylbenzothiazine ethyl ester		KE-23490										Y
12177	52549-17-4	α-Methyl-5H-[1]benzopyrano[2,3-b]pyridine-7-acetic acid;2-(5H-(1)-Benzopyrano(2,3-b)pyridin-7-yl)propionic acid; Pranoprofen		KE-23489										Y
12178	92-48-8	6-Methyl-2H-1-benzopyran-2-one; 6-Methylcoumarin, 6-Methylbenzopyrone		KE-23488										Y
12179	99-94-5	4-Methylbenzoic acid; p-Toluic acid		KE-23487										Y
12180	118-90-1	2-Methylbenzoic acid; o-Toluic acid		KE-23486										Y
12181	25567-10-6	Methylbenzoic acid; Toluic acid		KE-23485										Y
12182	1205-17-0	α-Methyl-1,3-benzodioxole-5-propionaldehyde; Helional		KE-23484										Y
12183	93-58-3	Methyl benzoate		KE-23483										Y
12184	4083-64-1	4-Methylbenzenesulfonyl isocyanate		KE-23482										Y
12185	98-59-9	4-Methylbenzenesulfonyl chloride	4-메틸벤젠설포닐 클로라이드	KE-23481										Y
12186	15404-00-9	4-Methylbenzenesulfonic acid triethylamine salt		KE-23480										Y
12187	657-84-1	4-Methylbenzenesulfonic acid sodium salt		KE-23479										Y
12188	80-48-8	4-Methylbenzensulfonic acid methyl ester; Methyl toluene-4-sulfonate		KE-23478										Y
12189	66375-36-8	Methylbenzenesulfonic acid compd. with 4,4-dimethyloxazolidine (1:1); 4,4-Dimethyloxazolidinium		KE-23477										Y
12190	104-15-4	p-Toluene sulfonic acid	p-톨루엔 설폰산	KE-23476										Y
12191	68379-07-7	ar-Methylbenzenesulfonamide polymer with formaldehyde, 6-phenyl-1,3,5-triazine-2,4-diamine and 1,3,5-		KE-23475										Y
12192	30705-14-7	2-Methylbenzenesulfonamide polymer with formaldehyde, 4-methylbenzenesulfonamide and 1,3,5-triazine-		KE-23474										Y
12193	39277-28-6	ar-Methylbenzenesulfonamide polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-23473										Y
12194	25067-00-9	4-Methylbenzenesulfonamide polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-23472										Y
12195	68379-09-9	ar-Methylbenzenesulfonamide polymer with formaldehyde and tetrahydroimidazo[4,5-d]imidazole-2,5(1H,3H)-		KE-23471										Y
12196	9008-60-0	ar-Methylbenzenesulfonamide polymer with formaldehyde		KE-23470										Y
12197	25035-71-6	4-Methylbenzenesulfonamide polymer with formaldehyde		KE-23469										Y
12198	70-55-3	Benzensulfonmide, 4-methyl-	벤젠설폰아미드, 4-메틸-	KE-23468										Y
12199	88-19-7	o-Toluenesulfonamide	오쏘-톨루엔설폰아마이드	KE-23467										Y
12200	824-79-3	4-Methylbenzenesulfinic acid sodium salt; Sodium toluene-4-sulfinate		KE-23466										Y
12201	536-57-2	4-Methylbenzenesulfinic acid		KE-23465										Y
12202	55066-48-3	γ-Methylbenzenepentanol		KE-23464										Y
12203	125139-14-2	Methylbenzene monoalkyl(C=16-20) derivs.		KE-23463										Y
12204	93-92-5	α-Methylbenzenemethanol acetate; 1-Phenylethyl acetate		KE-23462										Y
12205	589-18-4	4-Methylbenzenemethanol		KE-23461										Y
12206	104-84-7	4-Methylbenzenemethanamine		KE-23460										Y
12207	698-87-3	α-Methylbenzeneethanol; 1-Phenyl-2-propanol		KE-23459										Y
12208	504-15-4	5-Methyl-1,3-benzenediol; Orcinol		KE-23458										Y
12209	95-71-6	2-Methyl-1,4-benzenediol; Toluhydroquinone		KE-23457										Y
12210	25376-45-8	Toluenediamine	톨루엔디아민	KE-23456	97-1-299							유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외		Y
12211	95-80-7	4-Methyl-1,3-benzenediamine	4-메틸-1,3-벤젠디아민	KE-23455	97-1-299					별표-65		유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외	79	Y

12212	2687-25-4	3-Methylbenzene-1,2-diamine; 2,3-TDA	3-메틸-1,2-벤젠디아민	KE-23454	97-1-299							유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외	279	Y
12213	95-70-5	2-Methyl-1,4-benzenediamine	톨루엔-2,5-디아민	KE-23453	97-1-299							유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외		Y
12214	823-40-5	2-Methyl-1,3-benzenediamine	2-메틸-1,3-벤젠디아민	KE-23452	97-1-299							유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외	220	Y
12215	22313-62-8	2-Methylbenzenecarboperoxoic acid 1,1-dimethylethyl ester; t-Butyl 2-		KE-23451										Y
12216	123701-55-3	Methylbenzene alkyl(C=20-24) derivs.		KE-23450										Y
12217	100-61-8	N-Methylbenzenamine	톨루이딘	KE-23449	97-1-183							유독물질: 염팅 아닐린과 그 염류 및 이를 25% 이상 함유한 혼합물	98	Y
12218	106-49-0	p-Toluidine	p-톨루이딘	KE-23448	97-1-300							유독물질: 톨루이딘과 그 염류 및 그 중 하나를 25% 이상 함유한 혼합물. 다만, o-톨루이딘(o-Toluidine)의 경우 이를 0.1% 이상 함유한 혼합물	113	Y
12219	108-44-1	m-Toluidine	메타-톨루이딘	KE-23447	97-1-300							유독물질: 톨루이딘과 그 염류 및 그 중 하나를 25% 이상 함유한 혼합물. 다만, o-톨루이딘(o-Toluidine)의 경우 이를 0.1% 이상 함유한 혼합물		Y
12220	95-53-4	o-Toluidine	o-톨루이딘	KE-23446	97-1-300					별표-63		유독물질: 톨루이딘과 그 염류 및 그 중 하나를 25% 이상 함유한 혼합물. 다만, o-톨루이딘(o-Toluidine)의 경우 이를 0.1% 이상 함유한 혼합물	77	Y
12221	104-87-0	4-Methylbenzaldehyde; p-Tolualdehyde		KE-23445										Y
12222	620-23-5	3-Methylbenzaldehyde; m-Tolualdehyde		KE-23444										Y
12223	64265-57-2	2-Methyl-1-aziridinepropanoic acid 2-ethyl-2-[[3-(2-methyl-1-aziridinyl)-1-oxopropoxy]methyl]-1,3-		KE-23443										Y
12224	68583-98-2	2-Methyl-1-aziridinecarboxamide, N,N'-branched hexatriacontanediyl		KE-23442										Y
12225	90459-08-8	Methylated tripropylenenaphthalenes ulfonic acid sodium salts		KE-23441										Y
12226	68002-20-0	Methylated 1,3,5-triazine-2,4,6-triamine, formaldehyde polymer; Methylated melamine, formaldehyde polymer		KE-23440										Y
12227	124-58-3	Methylarsonic acid; Methanearsonic acid, DSMA		KE-23439	97-1-119					별표-109		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
12228	68912-02-7	4-[[Methyl(4-anisyl)hydrazono)methyl-1-methylpyridinium methyl sulfate		KE-23438										Y
12229		6-Methyl-7-anilino-3-(N-alkyl(C=1-3)-N-cyclohexyl)aminofluoran		KE-23437										Y
12230	6928-85-4	4-Methyl-1-aminopiperazine		KE-23436										Y
12231	299-42-3	L-erythro-2-(Methylamino)-1-phenyl-1-propanol; [R-(R*,S*)]-α-[1-(Methylamino)ethyl]benzenemethanol, Ephedrine		KE-23435										Y
12232		[(2(or 4)-Methyl-3(or 5)-aminophenyl)methyl]benzenediamine		KE-23434										Y
12233	55-55-0	p-Methylaminophenol sulfate		KE-23433										Y
12234		6-(N-Methylamino)naphthalene sulfonic acid		KE-23432										Y
12235	61832-41-5	1-Methylamino-1-methylthio-2-nitroethene		KE-23431										Y
12236		[4-[(2-Methyl-4-amino-5-methoxy(or chloro)phenyl)azo]phenoxy]alkanol		KE-23430										Y
12237		[2-[(3-Methyl-2-aminoethyl)amino]ethyl]propanediamine		KE-23429										Y
12238	109-83-1	2-(Methylamino)ethanol	2-(메틸아미노)에탄올	KE-23428										Y
12239	4316-74-9	2-(Methylamino)ethanesulfonic acid monosodium salt; Sodium methyltaurate, Sodium methyltaurine		KE-23427										Y
12240	61791-42-2	2-(Methylamino)ethanesulfonic acid, N-coco acyl derivs., sodium salts		KE-23426										Y
12241	86264-31-5	N-Methyl-4-amino-2-chloro-5-hydroxybenzenesulfonamide		KE-23425										Y
12242	10541-83-0	4-(Methylamino)benzoic acid		KE-23424										Y
12243	119-68-6	2-(Methylamino)benzoic acid; N-Methylanthranilic acid		KE-23423										Y
12244	25808-30-4	(Methylamino)acetonitrile monohydrochloride		KE-23422										Y
12245	74-89-5	Methylamine; Methanamine, Monomethylamine	메틸아민	KE-23421	2021-1-1033	7						사고대비물질: 메틸아민 및 이를 25% 이상 함유한 혼합물. 유독물질: 메틸아민[Methylamine; 74-89-5] 및 이를 25% 이상 함유한 혼합물	22	Y
12246	55635-13-7	Methyl 5-(1-[(allyloxy)imino]butyl)-2,2-dimethyl-4,6-dioxocyclohexanecarboxylate		KE-23420										Y
12247		2(or 4)-[(2-Methylallyl)oxy]-di(or trihalo)benzene		KE-23419										Y
12248	816-73-9	2-Methylallyl isobutyrate		KE-23418										Y
12249	627-37-2	N-Methylallylamine		KE-23417										Y
12250	820-71-3	2-Methylallyl acetate		KE-23416										Y
12251		ω-[N-Methyl(or H)-N-(alkyloxy)(or alkenoyl, C=4-24)]sulfate (Na, K, Ca salt)		KE-23415										Y

12252		ω-(N-Methyl (or H)-N-alkyloyl(or alkenoyl, C=6-24))-aminoalkyl(C=1-6) sulfonic acid (Na, K, Ca salt)		KE-23414											Y
12253	3058-01-3	3-Methyladipic acid		KE-23413											Y
12254		2-Methylacrylic acid exo-trimethylbicyclo(2.2.1)hep t-2-yl ester polymer with alkyl(C=6-18) methacrylate and alkyl(C=2-9) acrylate		KE-23412											Y
12255		2-Methacrylic acid telomer with alkane(C=6-24)thiol and alkyl(C=1-6) methacrylate		KE-23411											Y
12256	110152-62-0	Methyl acrylate polymer with 2-propenenitrile, ammonium salt		KE-23410											Y
12257	69570-39-4	2(S)-Methyl-3-acetylthiopropionyl chloride		KE-23409											Y
12258	3897-04-9	Methyl 2-acetylpent-4-en-1-oate		KE-23408											Y
12259	85392-47-8	Methyl 2-acetyl-4-oxovalerate		KE-23407											Y
12260	20306-75-6	N-Methylacetoacetamide		KE-23406											Y
12261	79-20-9	Methyl acetate; Acetic acid methyl ester		KE-23405											Y
12262	579-10-2	N-Methylacetanilide; N-Methyl-N-phenylacetamide		KE-23404											Y
12263	103-89-9	4'-Methylacetaniliide		KE-23403											Y
12264	79-16-3	N-Methylacetamide		KE-23402							별표-42				Y
12265	56-54-2	6-Methoxy-α-(5-vinyl-2-quinuclidinyl)-4-quinolinemethanol; (9S)-6'-Methoxycinchonan-9-ol, Quinidine		KE-23401											Y
12266	1730-48-9	6-Methoxy-1,2,3,4-tetrahydronaphthalene		KE-23400											Y
12267	20052-18-0	2-Methoxy-1,2,3,4-tetrahydronaphthalene		KE-23399											Y
12268	2237-36-7	4-Methoxysalicylic acid		KE-23398											Y
12269	2785-87-7	2-Methoxy-4-propylphenol		KE-23397											Y
12270	133622-67-0	trans-1-[(3-Methoxypropyl)cyclohexyl]-4-fluorobenzene		KE-23396											Y
12271	97398-80-6	trans(trans)-4-Methoxy-4'-n-propyl-1,1'-bicyclohexyl		KE-23395											Y
12272		1-[(N-Methoxypropyl)amino]naphthalene		KE-23394											Y
12273	5332-73-0	3-Methoxypropylamine; γ-Methoxypropylamine		KE-23393											Y
12274	70657-70-4	2-Methoxypropyl acetate; 2-Methoxy-1-propyl acetate		KE-23392											Y
12275	68039-31-6	3-[2-(2-Methoxypropoxy)propoxy]-1-propene		KE-23391											Y
12276	10213-77-1	2-[2-(2-Methoxypropoxy)propoxy]-1-propanol		KE-23390											Y
12277	112-28-7	3-(3-Methoxypropoxy)propanol		KE-23389											Y
12278	93-29-8	2-Methoxy-4-propenylphenyl acetate		KE-23388											Y
12279		o-Methoxy-p-propenylphenol		KE-23387											Y
12280		2-Methoxy-5(or 4)-(2-propenyl)phenol, acetate		KE-23386											Y
12281	97-53-0	2-Methoxy-4-(2-propenyl)phenol; Eugenol, 4-Allyl-2-methoxyphenol, 4-Allyguaiacol		KE-23385											Y
12282	97-54-1	2-Methoxy-4-(1-propenyl)phenol; 4-Hydroxy-3-methoxy-1-propenylbenzene, Isoeugenol		KE-23384											Y
12283	140-67-0	1-Methoxy-4-(2-propenyl)benzene; 4-Allylanisole, Estragole		KE-23383											Y
12284	104-46-1	1-Methoxy-4-(1-propenyl)benzene; Anethol, p-Propenylanisole		KE-23382											Y
12285	627-40-7	3-Methoxypropene		KE-23381											Y
12286	5878-19-3	1-Methoxy-2-propanone; Methoxyacetone		KE-23380											Y
12287	107-98-2	Propylene glycol methyl ether	프로필렌 글리콜 메틸 에테르	KE-23379											Y
12288	1589-47-5	2-Methoxypropanol	2-메톡시프로판올	KE-23378											Y
12289	1320-67-8	Methoxypropanol		KE-23377											Y
12290	3852-09-3	3-Methoxypropanoic acid methyl ester	3-메톡시프로판산 메틸 에스터	KE-23376											Y
12291	623-39-2	3-Methoxypropane-1,2-diol		KE-23375											Y
12292	116903-47-0	1-(4-Methoxyphenyl)-2-(4-(trans-4-n-propylcyclohexyl)phenyl)ethane		KE-23374											Y
12293		3-(2-Methoxy(or phenylmethoxy)ethoxy)alkyl (C=3-6)amine		KE-23373											Y
12294	160573-81-9	3-Methoxy-2-phenyl-8-(2-propenyl)-4H-1-benzopyran-4-one		KE-23372											Y
12295	5466-77-3	3-(4-Methoxyphenyl)-2-propenoic acid 2-ethylhexyl ester		KE-23371											Y
12296		Methoxyphenylpropanal		KE-23370											Y
12297	92-15-9	N-(2-Methoxyphenyl)-3-oxo-butanamide; o-Acetoacetanisidide		KE-23369											Y
12298	57301-22-1	4-[[2-Methoxy-5-[(phenylmethyl)sulfonyl]phenyl]azo]-3-hydroxy-N-phenyl-2-naphthalenecarboxamide		KE-23368											Y
12299	70653-29-1	[(4-Methoxyphenyl)methyl]hydrogen[4-[(tetrahydro-2H-pyran-2-yl)oxy]phenyl]malonate		KE-23367											Y
12300	17392-68-6	N-(2-Methoxyphenyl)maleimid e		KE-23366											Y
12301	39969-26-1	1-[(4-Methoxyphenyl)ethynyl]-4-propylbenzene		KE-23365											Y
12302	63221-88-5	1-(4-Methoxyphenyl)-2-(4-ethylphenyl)ethyne		KE-23364											Y
12303		4-(2-methoxy-α-phenylethyl)-α-(methoxyphenylmethyl)-1-piperazineethanol dihydrochloride		KE-23363											Y
12304	34758-84-4	4-(2-Methoxy-2-phenylethyl)-α-(methoxyphenylmethyl)-1-piperazineethanol dihydrochloride; Ziperol dihydrochloride		KE-23362											Y
12305	100-06-1	1-(4-Methoxyphenyl)ethanone; p-Methoxyacetophenone		KE-23361											Y
12306	67589-46-2	4-Methoxyphenyl trans-4-n-butylcyclohexane carboxylate		KE-23360											Y
12307	32761-96-9	2-Methoxy-4-(phenylamino)benzenediazonium, salt with 2,4,6-trimethylbenzenesulfonic acid (1:1) polymer with 1,1'-oxybis[4-(methoxymethyl)benzene]		KE-23359											Y
12308	104-01-8	4-Methoxyphenylacetic acid		KE-23358											Y
12309	613-70-7	2-Methoxyphenyl acetate		KE-23357											Y
12310	532-03-6	3-(2-Methoxyphenoxy)-1,2-propanediol 1-carbamate; Methocarbamol		KE-23356											Y
12311	14214-32-5	N'-[4-(4-Methoxyphenoxy)phenyl]-N,N-dimethylurea		KE-23355											Y
12312	104104-12-3	Bis[2-(4-methoxyphenoxy)ethyl] ether		KE-23354											Y

12313	150-76-5	4-Methoxyphenol; Hydroquinone monomethyl ether, Mequinol		KE-23353										Y
12314	90-05-1	2-Methoxyphenol	2-메톡시페놀	KE-23352										Y
12315	39969-28-3	1-Methoxy-4-[(4-pentylphenyl)ethynyl]benzene		KE-23351										Y
12316	102714-95-4	trans(trans)-4-Methoxy-4'-n-pentyl-1,1'-bicyclohexyl		KE-23350										Y
12317	122705-91-3	[1'α(trans),4'β(E)]-4-Methoxy-4'-(3-pentenyl)-1,1'-bicyclohexyl		KE-23349										Y
12318	2845-83-2	4-Methoxypent-3-en-2-one		KE-23348										Y
12319	41051-15-4	4-Methoxy-3-oxobutanoic acid methyl ester		KE-23347										Y
12320	929-56-6	1-Methoxyoctane		KE-23346										Y
12321	72-33-3	(17α)-3-Methoxy-19-norpregna-1,3,5-(10)-trien-20-yn-17-ol; 3-Methoxy-19-nor-17α-pregna-1,3,5(10)-trien-20-yn-17-ol, Mestranol,		KE-23345										Y
12322	58812-96-7	3-(2-Methoxy-4-nitrophenyl)-1-triazene-1-carbonitrile, sodium salt		KE-23344										Y
12323	6528-34-3	2-[(4-Methoxy-2-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxobutanamide		KE-23343										Y
12324	56315-29-8	2-Methoxy-4-nitrobenzenediazonium chloride, zinc chloride		KE-23342										Y
12325	68540-81-8	4-Methoxy-2-nitrobenzenediazonium chloride compd. with zinc chloride (ZnCl2)		KE-23341										Y
12326	68540-75-0	2-Methoxy-5-nitrobenzenediazonium chloride compd. with zinc chloride		KE-23340										Y
12327	68540-82-9	2-Methoxy-4-nitrobenzenediazonium chloride compd. with zinc chloride		KE-23339										Y
12328	100-17-4	p-Nitroanisole	p-나이트로아니솔	KE-23338										Y
12329	555-03-3	3-Methoxynitrobenzene; 3-Nitroanisole		KE-23337										Y
12330	91-23-6	2-Methoxynitrobenzene; 2-Nitroanisole		KE-23336										Y
12331	67827-72-9	2-Methoxy-5-nitrobenzenamine monohydrochloride; 2-Methoxy-5-nitroaniline, chloride		KE-23335										Y
12332	96-96-8	2-Nitro-p-anisidine	2-나이트로-p-아니시딘	KE-23334										Y
12333	99-59-2	2-Methoxy-5-nitrobenzenamine		KE-23333										Y
12334	97-52-9	2-Methoxy-4-nitrobenzenamine; p-Nitro-o-anisidine		KE-23332										Y
12335	5961-55-7	4-Methoxy-1-naphthonitrile		KE-23331										Y
12336		Methoxynaphthaleneaceticacid alkyl(C=1-5) ester		KE-23330										Y
12337	93-04-9	2-Methoxynaphthalene		KE-23329										Y
12338	2216-69-5	1-Methoxynaphthalene; Methyl 1-naphthyl ether		KE-23328										Y
12339	72705-24-9	2-[4-[[1-[[(2-Methoxy-5-methyl-4-sulfophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methyl-7-benzothiazolesulfonic acid monoammonium		KE-23327										Y
12340	537-09-7	4-[(4-Methoxy-6-methylsalicyloyl)oxy]-6-methylsalicylic acid		KE-23326										Y
12341		5(or 6)-Methoxy(or methyl)quinoxaline		KE-23325										Y
12342	68378-13-2	(Methoxymethyl)pyrazine; 2-Methoxy-3(or 5)-methylpyrazine		KE-23324										Y
12343	24683-00-9	2-Methoxy-3-(2-methylpropyl)pyrazine; 2-Isobutyl-3-methoxypyrazine		KE-23323										Y
12344	95478-16-3	trans-4-(Methoxymethyl)-4'-(propylcyclohexyl)-1,1'-biphenyl		KE-23322										Y
12345	128569-14-2	[1α,4β(E)]-4-(Methoxymethyl)-4'-(1-propenyl)-1,1'-bicyclohexyl		KE-23321										Y
12346	65162-13-2	1-Methoxy-5-methylphenazium methylsulfate		KE-23320										Y
12347	107-70-0	4-Methoxy-4-methyl-2-pentanone		KE-23319										Y
12348	26159-34-2	(S)-6-Methoxy-α-methyl-2-naphthaleneacetic acid sodium salt; d-2-(6-Methoxy-2-naphthyl)propionic acid sodium salt, Anaprox		KE-23318										Y
12349	22204-53-1	(S)-6-Methoxy-α-methyl-2-naphthaleneacetic acid; Naproxen		KE-23317										Y
12350		(±)-3-Methoxy-17-methylmorphinan hydrobromide ; Racemethorphan hydrobromide		KE-23316										Y
12351	108-65-6	Propylene glycol methyl ether acetate	프로필렌 글리콜 메틸 에테르 아세테이트	KE-23315										Y
12352	20324-32-7	1-(2-Methoxy-1-methylethoxy)-2-propanol	1-(2-메톡시-1-메틸에톡시)-2-프로판올	KE-23314										Y
12353	25498-49-1	Tripropylene glycol methyl ether	트리프로필렌 글리콜 메틸 에테르	KE-23313										Y
12354	20324-33-8	1-[2-(2-(Methoxy-1-methylethoxy)-1-methylethoxy] 2-propanol		KE-23312										Y
12355	87073-93-6	trans-4-(4-(Methoxymethyl)cyclohexyl)benzonitrile		KE-23311										Y
12356	160370-02-5	3-Methoxy-3-methylbutyl chloroformate		KE-23310										Y
12357	103429-90-9	3-Methoxy-3-methylbutyl acetate		KE-23309										Y
12358	994-05-8	2-Methoxy-2-methylbutane		KE-23308										Y
12359	3271-05-4	6-Methoxy-2-methyl-1H-benz[de]isoquinoline-1,3(2H)-dione		KE-23307										Y
12360	104-93-8	1-Methoxy-4-methylbenzene; 4-Methylanisol		KE-23306										Y
12361	538-86-3	(Methoxymethyl)benzene		KE-23305										Y
12362	120-71-8	2-Methoxy-5-methylbenzenamine; p-Cresidine, 6-Methoxy-m-toluidine		KE-23304							벨표-104			Y
12363	101-70-2	4-Methoxy-N-(4-methoxyphenyl)benzenamine; 4,4'-Dimethoxydiphenylamine		KE-23303										Y
12364	68555-86-2	4-[[5-Methoxy-4-[(4-methoxyphenyl)azo]-2-methylphenyl]azo]benzenesulfonic acid sodium salt		KE-23302										Y
12365	4461-52-3	Methoxymethanol		KE-23301										Y
12366	6638-79-5	N-Methoxymethanamine hydrochloride		KE-23300										Y
12367	37052-78-1	5-Methoxy-2-mercaptobenzimidazole		KE-23299										Y
12368	35745-35-8	Iodoanisole; Methoxyiodobenzene		KE-23298										Y
12369		2-Methoxy(or 2-hydroxy)-1,2,3-propanetricarboxylate (salt)		KE-23297										Y
12370	70220-06-3	(Z)-1-Methoxyhex-3-ene		KE-23296										Y
12371	4747-07-3	1-Methoxyhexane		KE-23295										Y
12372	298-81-7	9-Methoxy-7H-furo[3,2-g] [1]benzopyran-7-one; 9-Methoxyfuro[3,2-g]chromen-7-one, 6-Hydroxy-7-methoxy-5-benzofuranacrylic acid δ-lactone, Methoxsalen		KE-23294							벨표-123			Y

12373		Methoxy-(fluorosulfonyl)benzenesulfonyl chloride		KE-23293										Y
12374	17178-10-8	2-Methoxyethyl p-toluene sulfonate		KE-23292										Y
12375	100000-00-8	N-(m-Methoxy-β-ethyl-(2-piperidinoethyl)phenethyl) acetic acid amide		KE-23291										Y
12376	56392-17-7	1-[4-(2-Methoxyethyl)phenoxy]-3-[(1-methylethyl)amino]-2-propanol tartrate		KE-23290										Y
12377	56718-71-9	4-(2-Methoxyethyl)phenol		KE-23289										Y
12378	2785-88-8	2-Methoxy-5-ethylphenol		KE-23288										Y
12379	2785-89-9	2-Methoxy-4-ethylphenol		KE-23287										Y
12380	111-07-9	2-Methoxyethyl palmitate		KE-23286										Y
12381	110-37-2	2-Methoxyethyl myristate		KE-23285										Y
12382	88394-70-1	2-Methoxyethyl hydrogen sulfate		KE-23284										Y
12383	96121-64-1	2-Methoxyethyl acrylate-butylacrylate-ethylacrylate-acrylonitrile-5-ethylidenebicyclo[2.2.1]hepta-2-ene copolymer		KE-23283										Y
12384	110-49-6	2-Methoxyethyl acetate		KE-23282										Y
12385	76890-96-5	(2-Methoxyethoxy)methyl 6-(2,2-dimethyl-5-oxo-4-phenyl-1-imidazolidinyl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate		KE-23281										Y
12386	54340-90-8	1-(1-Methoxyethoxy)hexane		KE-23280										Y
12387	112-35-6	2-(2-(2-methoxyethoxy)ethoxy)-ethanol	2-(2-(2-메톡시에톡시)에톡시)-에탄올	KE-23279										Y
12388	111-77-3	2-(2-Methoxyethoxy)ethanol	2-(2-메톡시에톡시)에탄올	KE-23278									142	Y
12389	9019-25-4	Methoxyethene polymer with disodium maleate		KE-23277										Y
12390	9003-09-2	Methoxyethene homopolymer		KE-23276										Y
12391	107-25-5	Methoxyethene		KE-23275										Y
12392	3139-99-9	Methoxyethanol sodium salt		KE-23274										Y
12393	90552-58-2	2-Methoxyethanol reaction products with silicic acid tetraethyl ester reaction products with dibutylbis[(1-oxododecyl)oxy]stannane		KE-23273										Y
12394	109-86-4	2-Methoxyethanol	2-메톡시에탄올	KE-23272	2014-1-698						별표-89		유독물질: 2-메톡시에탄올 및 이를 0.3% 이상 함유한 혼합물	136	Y
12395	1208-86-2	4-Methoxydiphenylamine		KE-23271										Y
12396	1329-97-1	Methoxydimethylphenol; Methylcresol, Methoxy(mono)		KE-23270										Y
12397	68527-75-3	6-Methoxy-2,7-dimethyl-6-octen-1-ol		KE-23269										Y
12398	55915-70-3	8-Methoxy-2,6-dimethyl-2-octene		KE-23268										Y
12399	93892-48-9	8-Methoxy-2,4-dimethyloct-3-ene		KE-23267										Y
12400	93892-47-8	1-Methoxy-5,7-dimethyloct-4-ene		KE-23266										Y
12401	41890-92-0	7-Methoxy-3,7-dimethyl-2-octanol		KE-23265										Y
12402	62439-40-1	7-Methoxy-3,7-dimethyl-1,2-octanediol		KE-23264										Y
12403	2565-83-5	(Z)-1-Methoxy-3,7-dimethylocta-2,6-diene		KE-23263										Y
12404	2565-82-4	(E)-1-Methoxy-3,7-dimethylocta-2,6-diene		KE-23262										Y
12405	60763-44-2	3-Methoxy-3,7-dimethyl-1,6-octadiene		KE-23261										Y
12406	72152-72-8	1-Methoxy-3,7-dimethyl-2,6-octadiene		KE-23260										Y
12407	4077-47-8	4-Methoxy-2,5-dimethyl-3(2H)-furanone		KE-23259										Y
12408	27848-84-6	(8β)-10-Methoxy-1,6-dimethylergoline-8-methanol 5-bromo-3-pyridinecarboxylate (ester) hydrochloride		KE-23258										Y
12409	41295-28-7	4-Methoxy-3,3'-dimethylbenzophenone		KE-23257										Y
12410	5588-10-3	2-Methoxy-N,α-dimethylbenzenethanamine hydrochloride; Methoxyphenamine hydrochloride		KE-23256										Y
12411	93-30-1	2-Methoxy-N,α-dimethylbenzenethanamine; o-Methoxy-N,α-dimethylphenethylamine		KE-23255										Y
12412	83817-63-4	3-Methoxy-4-[(dimethoxymethylsilyl)oxy]benzoic aldehyde		KE-23254										Y
12413	4454-05-1	3,4-Dihydro-2-methoxy-2H-pyran	3,4-다이하이드로-2-메톡시-2H-피란	KE-23253										Y
12414	72928-41-7	10-Methoxy-1-decene		KE-23252										Y
12415	60568-05-0	N-Methoxy N-cyclohexyl-2,5-dimethyl-3-furancarboxamide		KE-23251										Y
12416		4-Methoxycyclohexyl(or cyclohexyl)calcium (or Mg) halide		KE-23250										Y
12417	2886-59-1	1-Methoxycyclohexa-1,4-diene		KE-23249										Y
12418	2161-90-2	1-Methoxycyclohexa-1,3-diene		KE-23248										Y
12419	130-95-0	(8α,9R)-6'-Methoxycinchonan-9-ol; Quinine		KE-23247										Y
12420	27500-82-9	3-Methoxy-4-(chloromethyl)-9H-xanthen-9-one		KE-23246										Y
12421		4-[(4-Methoxy(or 4-chloromethoxy)phenyl)oxy]ethoxy]salicylic acid		KE-23245										Y
12422	84946-16-7	2-Methoxy-5-chloro-4-amino-N-(3-methoxy-4-piperidyl)benzoamide		KE-23244										Y
12423		(Methoxycarbonyl)phenyl xanthylium derivs.		KE-23243										Y
12424	24000-79-1	2-(4-(Methoxycarbonyl)benzoyl)hydrazide 1,4-benzenedicarboxylic acid methyl ester; N,N'-Bis(4-methoxycarbonylbenzoyl) hydrazine		KE-23242										Y
12425	64033-96-1	N-(4-Methoxycarbonylbenzoyl)-N'-cinnamoyl hydrazine		KE-23241										Y
12426		2-Methoxycarbonylamino-4-(2-perfluoroalkyl(C=3-18)ethoxycarbonylamino)toluene		KE-23240										Y
12427	10024-70-1	3-Methoxybutyric acid		KE-23239										Y
12428		Methoxybutyl mercaptoniononate		KE-23238										Y
12429	4435-53-4	3-Methoxybutyl acetate		KE-23237										Y
12430	51731-17-0	(E)-4-Methoxy-3-buten-2-one		KE-23236										Y
12431	4652-27-1	4-Methoxybut-3-en-2-one		KE-23235										Y
12432	133911-48-5	(S)-1-Methoxy-2-butanol		KE-23234										Y
12433	133964-14-4	(±)-1-Methoxy-2-butanol		KE-23233										Y
12434	2517-43-3	3-Methoxy-1-butanol		KE-23232										Y
12435	53778-73-7	1-Methoxy-2-butanol		KE-23231										Y
12436	191617-15-9	4-Methoxy-3-bromo-2(or 5)-methoxybenzoic aldehyde		KE-23230										Y
12437		1-Methoxy-bis[(diaminophenyl)azo]benzene		KE-23229										Y
12438	2393-23-9	4-Methoxybenzylamine; p-Anisylamine		KE-23228										Y
12439	90146-03-5	7-Methoxy-3-(6-methoxybenzothiazol-2-yl)-2-oxo-2H-1-benzopyran-4-carbonitrile		KE-23227										Y

12440	7465-91-0	4-Methoxybenzoic acid 4-ethylphenyl ester		KE-23226										Y
12441		4-Methoxybenzoic acid alkyl (C=1-12) ester		KE-23225										Y
12442	55911-29-0	2-(6-Methoxybenzofuran-2-yl)-1,3-dimethyl-5-(methylsulfonyl)-1H-benzimidazolium methyl sulfate		KE-23224										Y
12443	74878-48-1	2-(6-Methoxybenzofuran-2-yl)-1,3-dimethyl-5-(methylsulfonyl)-1H-benzimidazolium acetate		KE-23223										Y
12444	68296-59-3	9(or 10)-Methoxy-7H-benzimidazo[2,1-a]benz[de]isoquinolin-7-one		KE-23222										Y
12445	696-63-9	4-Methoxybenzenethiol; p-Methoxybenzenethiol		KE-23221										Y
12446	1331-83-5	ar-Methoxybenzenemethanol acetate; Anisyl acetate		KE-23220										Y
12447	105-13-5	4-Methoxybenzenemethanol; Anise alcohol, Anisyl alcohol		KE-23219										Y
12448	7417-18-7	2-Methoxybenzeneethanol		KE-23218										Y
12449	673-48-3	p-Methoxybenzene diazonium hexafluorophosphate		KE-23217										Y
12450	39156-41-7	4-Methoxy-1,3-benzenediamine sulfate (1:1); 2,4-Diaminoanisole sulfate		KE-23216										Y
12451	615-05-4	4-Methoxy-1,3-benzenediamine; 4-Methoxy-m-phenylenediamine		KE-23215										Y
12452		Methoxybenzene, aldehyde(C=3-10) derivs.		KE-23214										Y
12453	100-66-3	Methoxybenzene; Anisole		KE-23213										Y
12454	104-94-9	4-Methoxyaniline	4-메톡시아닐린	KE-23212										Y
12455	90-04-0	o-Anisidine	o-아니시딘	KE-23211						별표-59			61	Y
12456	123-11-5	4-Methoxybenzaldehyde; p-Anisic aldehyde, p-Anisaldehyde		KE-23210										Y
12457	591-31-1	3-Methoxybenzaldehyde; m-Anisaldehyde		KE-23209										Y
12458	135-02-4	2-Methoxybenzaldehyde		KE-23208										Y
12459		(3β,16β)-3-(Methoxy)-androst-17-one		KE-23207										Y
12460	593-56-6	Methoxyammonium chloride		KE-23206										Y
12461		Methoxy(or amino, thio)phenylacrylic acid alkyl(or alkoxy)alkyl(C=2-18) ester		KE-23205										Y
12462		2-Methoxy-5-amino-N,N-dialkyl(C=2-3)anilide		KE-23204										Y
12463		2-Methoxy-3-alkyl(C=1-4)pyrazine		KE-23203										Y
12464		(Methoxy-3(or 4)alkyloxy(C=4-16)oxo)quinolin		KE-23202										Y
12465		Methoxy-3(or 6)-alkyl(C=1-9)-1,4-diazine		KE-23201										Y
12466		2-Methoxy-2-(acryloaminoacetic acid methyl(or ethyl) ester		KE-23200										Y
12467	38870-89-2	Methoxy acetyl chloride; MAC		KE-23199										Y
12468	625-45-6	Methoxy acetic acid		KE-23198						별표-162				Y
12469	236-73-7	1,4-Methanonaphthalene		KE-23197										Y
12470	124-41-4	Sodium methanolate	메탄올레이트 나트륨	KE-23196	2023-1-1151							유독물질: 메탄올레이트 나트륨(Sodium methanolate; 124-41-4) 및 이를 5% 이상 함유한 혼합물		Y
12471	865-33-8	Potassium methanolate	칼륨 메탄올산염	KE-23195										Y
12472	70955-18-9	Methanol, (C=4-6)-dicarboxylates polymers with diethylenetriamine and epichlorohydrin		KE-23194										Y
12473	67-56-1	Methanol ; Methyl alcohol	메틸알코올	KE-23193	97-1-80	4						유독물질: 메틸 알코올(Methyl alcohol; 67-56-1) 및 이를 10% 이상 함유한 혼합물 시고대비물질: 메틸알코올 및 이를 85% 이상 함유한 혼합물	14	Y
12474	3473-63-0	Methanimidamide monoacetate; Formamidine acetate		KE-23192										Y
12475	538-75-0	N,N'-Methanetetraylbiscyclohexanamine; Dicyclohexylcarbodiimide		KE-23191										Y
12476	622-16-2	N,N'-Methanetetraylbisbenzenamine; Carbodiphenylimide		KE-23190										Y
12477	124-63-0	Methanesulfonyl chloride	염화 메탄술포닐	KE-23189	2004-1-545							유독물질: 염화 메탄술포닐 및 이를 1% 이상 함유한 혼합물	165	Y
12478	62-50-0	Methanesulfonic acid ethyl ester; Ethyl methanesulfonate		KE-23188										Y
12479	62512-11-2	Methanesulfonic acid 2-amino-2-methylpropanol salt		KE-23187										Y
12480	75-75-2	Methanesulfonic acid	메탄술폰산	KE-23186	2013-1-666							유독물질: 메탄술폰산 및 이를 5% 이상 함유한 혼합물	39	Y
12481	993-13-5	Methanephosphonic acid		KE-23185										Y
12482	503-40-2	Methanedisulfonic acid		KE-23184										Y
12483	463-57-0	Methanediol		KE-23183										Y
12484	141-82-2	Methanedicarboxylic acid	말론산	KE-23182										Y
12485	74-82-8	Methane		KE-23181										Y
12486	31568-35-1	Methanamine polymer with (chloromethyl)oxirane		KE-23180										Y
12487	593-51-1	Methanamine hydrochloride		KE-23179										Y
12488	51252-88-1	2-Methacryloyloxyethylhexahydrophthalic acid		KE-23178										Y
12489		(Methacryloyloxyalkyl)(dialkoxyalkylsilane(C=1-8)		KE-23177										Y
12490		N-(Methacryloyloxyacetamidepolymethylene)-N,N'-poly(alkyl)(H or C=1-3)methylene		KE-23176										Y
12491	2530-85-0	3-(Methacryloxy)propyl)trimethoxysilane		KE-23175										Y
12492		Methacrylonitrile-acrylonitrile-methacrylic esters copolymer		KE-23174										Y
12493	126-98-7	Methacrylonitrile	메타아크릴로니트릴	KE-23173	97-1-73							유독물질: 메타아크릴로니트릴(Methacrylonitrile;126-98-7) 및 이를 1% 이상 함유한 혼합물	166	Y
12494		Methacrylic carbamide		KE-23172										Y
12495	57833-28-0	Methacrylic acid,sodium 4-styrene sulfonate copolymer		KE-23171										Y
12496	31261-02-6	Methacrylic acid sodium salt polymer with ethyl acrylate and methyl methacrylate		KE-23170										Y
12497	25087-26-7	Methacrylic acid polymers		KE-23169										Y
12498	51749-70-3	Methacrylic acid 1-methyl-2-(trimethoxysilyl)ethyl ester		KE-23168										Y
12499	192588-00-4	Methacrylic acid, methyl methacrylate, 1,6-hexanediol diacrylate, styrene copolymer		KE-23167										Y
12500		Methacrylic acid methyl-ethylene glycol-bismethacrylate copolymer		KE-23166										Y
12501		Methacrylic acid light metal salt-acrylonitrile-alkyl methacrylate copolymer		KE-23165										Y

12502	59214-63-0	2-Hydroxy-3-[3-(trimethoxysilyl)propoxy]propyl methacrylate		KE-23164										Y
12503	26636-08-8	Methacrylic acid-2-ethylhexyl acrylate-styrene polymer		KE-23163										Y
12504	182064-83-1	Methacrylic acid dodecyl ester polymer with methyl methacrylate and ethylhexyl acrylate		KE-23162										Y
12505	27550-73-8	Methacrylic acid chloromethyl ester		KE-23161										Y
12506	29354-75-4	Methacrylic acid 2-(tert-butylamino)ethyl ester polymer with butyl methacrylate and methyl methacrylate		KE-23160										Y
12507	3775-90-4	Methacrylic acid, 2-(tert-butylamino)ethyl ester		KE-23159										Y
12508	65697-21-4	Methacrylic acid-benzylmethacrylic acid copolymer		KE-23158										Y
12509		Methacrylic acid-alkyl(C=1-18)methacrylic acid-2-[N,N-dimethyl-N-(2-hydroxy-3-N,N,N-trimethylaminopropyl)ammonio]ethyl dichloride copolymer		KE-23157										Y
12510		Methacrylic acid alkyl(C=4-18) esters polymers with 2-[methyl(γ-ω-perfluoroalkyl(C=8-14)sulfonyl)amino]ethylac		KE-23156										Y
12511		Methacrylic acid alkyl ester polymer with vinylidene chloride and acrylonitrile		KE-23155										Y
12512		Methacrylic acid alkyl ester polymer		KE-23154										Y
12513		Methacrylic acid-alkyl acrylate-alkyl methacrylate copolymer		KE-23153										Y
12514		Methacrylic acid-acrylonitrile-acryl acrylate copolymer		KE-23152										Y
12515		Methacrylate monomer with alkyl(C=2-8) acrylate and alkyl(C=3-18) mercaptoalkanoate(C=3-5)		KE-23151										Y
12516	25035-68-1	Methacrylate-styrene-ethyl acrylate copolymer, 2-Methyl-2-propenoic acid polymer with ethenylbenzene and ethyl 2-propenoate		KE-23150										Y
12517	51410-72-1	3-(Methacrylamidopropyl)trimethyl ammonium chloride		KE-23149										Y
12518	80921-09-1	3-[N-(3-Methacrylamidopropyl)-N,N-dimethylammonio]propionate		KE-23148										Y
12519		Methacrylamide-alkyl(C=1-4) methacrylate-alkyl(C=1-4) acrylate copolymer		KE-23147										Y
12520	47308-79-2	Metasulfobenzoic acid 1-[(5-nitrofurfuryl)idene)hydrazide]		KE-23146										Y
12521	13472-47-4	Metastannic acid		KE-23145										Y
12522	7699-41-4	Metasilicic acid		KE-23144										Y
12523	14550-21-1	Metaphosphoric acid (HPO3), sodium salt		KE-23143										Y
12524	50813-16-6	Metaphosphoric acid sodium salt		KE-23142										Y
12525	23209-59-8	Metaphosphoric acid calcium sodium salt		KE-23141										Y
12526	20758-95-6	Metaphosphoric acid (H3P3O9), calcium salt (2:3)		KE-23140										Y
12527	13762-83-9	Metaphosphoric acid (HPO3), barium salt		KE-23139										Y
12528	10343-62-1	Metaphosphoric acid		KE-23138										Y
12529	37267-86-0	Metaphosphoric acid		KE-23137										Y
12530	13460-50-9	Metaboric acid		KE-23136										Y
12531	9000-47-9	Mesquite gum		KE-23135										Y
12532	773-64-8	Mesitylene-2-sulfonyl chloride		KE-23134										Y
12533	1344-48-5	Mercury sulfide, natural		KE-23133										Y
12534	7783-35-9	Mercury sulfate	황산수은(II)	KE-23132	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12535	12344-40-0	Mercury silver iodide	수은화합물	KE-23131	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12536	21908-53-2	Mercuric monooxide	산화제2수은	KE-23130	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12537	7784-03-4	Mercury disilver tetraiodide	수은화합물질	KE-23129	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12538	7616-83-3	Mercury diperchlorate	수은화합물질	KE-23128	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y

12539	10045-94-0	Mercury dinitrate	질산제이수은	KE-23127	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12540	7774-29-0	Mercury diiodide		KE-23126	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12541	7783-32-6	Mercury diiodate	수은화합물질	KE-23125	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12542	7783-39-3	Mercury difluoride	수은화합물질	KE-23124	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12543	592-04-1	Mercury dicyanide	시안화수은	KE-23123	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12544	7789-10-8	Mercury dichromate	중크롬산염류	KE-23122	99-1-506		06-5-10			별표-289		유독물질: 중크롬산 또는 그 염류 및 중크롬산염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
12545	7487-94-7	Mercury dichloride	염화제2수은	KE-23121	97-1-140					별표-253	수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12546	7789-47-1	Mercury dibromide	브롬화수은	KE-23120	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12547	7546-30-7	Mercury chloride	수은염화물	KE-23119	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12548	10124-48-8	Mercury(II) aminochloride		KE-23118										Y
12549	7439-97-6	Mercury	수은	KE-23117	97-1-140					별표-245	수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	307	Y
12550	15829-53-5	Mercurous oxide	수은산화물	KE-23116	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y

12551	1600-27-7	Mercuric acetate	초산수은(II)	KE-23115	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 에이노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
12552	52-67-5	3-Mercapto-D-valine; Penicillamine		KE-23114										Y
12553	21948-70-9	2-Mercaptothiopyrazine; (Methylthio)pyrazine		KE-23113										Y
12554	4420-74-0	(3-Mercaptopropyl)trimethoxysilane		KE-23112										Y
12555		3-Mercaptopropyl alkyldioxysilane		KE-23111										Y
12556		3-Mercaptopropionic acid-thiodipropionic acid [propylene oxide-(glycerine or 1,2,6-hexanetriol)		KE-23110										Y
12557	2935-90-2	3-Mercaptopropionic acid methyl ester; Methyl 3-mercaptopropionate		KE-23109										Y
12558		3-Mercaptopropionic acid alkyl (or alkenyl, alkoxyalkyl or cycloalkyl, C=5-24) ester		KE-23108										Y
12559	107-96-0	3-Mercaptopropionic acid		KE-23107										Y
12560		3-Mercaptopropanoic acid methyl ester telomer with vinylbenzene, methacrylic acid and alkyl (C=1-6)		KE-23106										Y
12561	22504-50-3	3-Mercaptopropanoic acid 1,2-ethanediyl ester		KE-23105										Y
12562	7575-23-7	3-Mercapto propanoic acid 2,2-bis[3-mercapto-1-oxopropoxy)methyl]-1,3-propanediyl ester; Pentaerythritol tetrakis(β-thiopropionate)		KE-23104										Y
12563	17636-10-1	3-Mercapto-1-propanesulfonic acid monosodium salt		KE-23103										Y
12564	125352-09-2	3-Mercapto-1,2-propanediol polymer with (chloromethyl)oxirane		KE-23102										Y
12565	96-27-5	3-Mercapto-1,2-propanediol		KE-23101										Y
12566	1953-02-2	N-(2-Mercapto-1-oxopropyl)glycine; Tiopronin		KE-23100										Y
12567	97503-12-3	2-Mercapto-5-tert-nonyldithio-1,3,4-thiadiazole		KE-23099										Y
12568	38521-46-9	2-Mercaptonicotinic acid		KE-23098										Y
12569	62571-86-2	(S)-1-(3-Mercapto-2-methyl-1-oxopropyl)-L-proline; (2S)-1-(3-Mercapto-2-methylpropionyl)-L-proline, Captopril,		KE-23097										Y
12570		2-Mercaptoethyl alkenoate(C=1-24)		KE-23096										Y
12571	60-24-2	2-Mercaptoethanol; Mercaptoethanol	2-메르캅토에탄올	KE-23095	2023-1-1135							유독물질: 2-메르캅토에탄올(2-Mercaptoethanol; Mercaptoethanol; 60-24-2) 및 이를 1% 이상 함유한 혼합물		Y
12572	4802-20-4	3-Mercapto-β,4-dimethyl-cyclohexaneethanethiol		KE-23094										Y
12573		2-Mercaptobenzothiazolium salt (Na, Co)		KE-23093										Y
12574	147-93-3	2-Mercaptobenzoic acid		KE-23092										Y
12575	69980-71-8	Mercaptoacetic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], nonylphenyl ester		KE-23091										Y
12576	5421-46-5	Mercaptoacetic acid monoammonium salt; Ammonium mercaptoacetate, Ammonium thioglycolate		KE-23090										Y
12577	7659-86-1	Mercaptoacetic acid 2-ethylhexyl ester; 2-Ethylhexyl mercaptoacetate		KE-23089										Y
12578	126-97-6	(2-Hydroxyethyl)ammonium mercaptoacetate	(2-히드록시에틸)암모늄 메르캅토아세트산	KE-23088	99-1-494							유독물질: (2-히드록시에틸)암모늄 메르캅토아세트산 및 이를 25% 이상 함유한 혼합물		Y
12579	10193-99-4	Mercaptoacetic acid 2,2-bis[(mercaptoacetyloxy)methyl]-1,3-propanediyl ester; Pentaerythritol tetra(thioglycolate)		KE-23087										Y
12580	139201-78-8	Zirconium, chloro hydroxy 3-mercaptopropanoate propylene glycol		KE-23086										Y
12581	97952-60-8	Mephitis mephitis, ext.		KE-23085										Y
12582	16409-45-3	Menthyl acetate		KE-23084										Y
12583	18888-09-0	Menthol, tetraester with silicic acid (H4SiO4); Tetramenthol tetraester with silicic acid		KE-23083										Y
12584	58409-60-2	4-Menthen-8-ol		KE-23082										Y
12585	98306-01-5	Mentha pulegium villosa, ext.		KE-23081										Y
12586	99-48-9	p-Mentha-1(6),8-dien-2-ol		KE-23080										Y
12587	99-84-3	p-Mentha-1(7),3-diene		KE-23079										Y
12588		Melamine resins		KE-23078										Y
12589	160709-46-6	Melamine reaction products with formaldehyde, methanol, isobutanol and salicylic acid		KE-23077										Y
12590		Melamine polymer with formaldehyde, isobutylated and ethylene glycol		KE-23076										Y
12591		Melamine-formaldehyde-alkylmonoalcohol(C=1-12) condensate		KE-23075										Y
12592		Melamine-formaldehyde(C=4-17) carboxylic acid amide-methanol condensate		KE-23074										Y
12593		Melamine-alkyl(C=10-20) glycidyl ether-formaldehyde polycondensate		KE-23073										Y
12594	97926-74-4	Melaleuca hypericifolia, ext.		KE-23072										Y
12595		MEK oxime with polymethylene polyphenylene isocyanate		KE-23071										Y
12596	68410-58-2	Meat, pate		KE-23070										Y
12597	68131-12-4	Meat, meal		KE-23069										Y
12598	97766-27-3	Meat extracts, pork		KE-23068										Y
12599	97766-26-2	Meat extracts, mutton		KE-23067										Y
12600	97766-25-1	Meat extracts, chicken		KE-23066										Y
12601	68990-09-0	Meat extracts, beef		KE-23065										Y
12602	69012-50-6	Matte, nickel		KE-23064										Y
12603	94030-87-2	D-Mannose, 6-(dihydrogen phosphate), barium salt (1:1)		KE-23063										Y
12604	3458-28-4	D-Mannose		KE-23062										Y
12605	69-65-8	Mannitol; Osmitrol		KE-23061										Y
12606	37288-54-3	endo-1,4-β-Mannanase		KE-23060										Y
12607	11129-61-6	Manganous silicate		KE-23059										Y
12608	1310-98-1	Manganite		KE-23058										Y
12609	70692-94-3	Manganese zirconium trioxide		KE-23057										Y

12610	14986-95-9	Manganese vanadium oxide (Mn2V2O7)		KE-23056										Y
12611	14986-94-8	Manganese vanadium oxide (MnV2O6)		KE-23055										Y
12612	14177-46-9	Manganese tungstate(MnW(O4))		KE-23054										Y
12613	12142-41-5	Manganese tripotassium tetraoxide		KE-23053										Y
12614	1332-62-3	Manganese trihydroxide		KE-23052										Y
12615	7783-53-1	Manganese trifluoride		KE-23051										Y
12616	12032-74-5	Manganese titanium trioxide		KE-23050										Y
12617	30744-82-2	Manganese(2+) tetrafluoroborate(1-)	플루오로붕산 염류	KE-23049	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
12618	15851-49-7	Manganese tellurium trioxide		KE-23048										Y
12619	12032-88-1	Manganese telluride		KE-23047										Y
12620	18820-29-6	Manganese sulfide		KE-23046										Y
12621	10124-55-7	Manganese sulfate	황산, 망가니즈 염	KE-23045										Y
12622	12032-85-8	Manganese silicide		KE-23044										Y
12623	13568-32-6	Manganese(2+) silicate		KE-23043										Y
12624	7759-00-4	Manganese silicate		KE-23042										Y
12625	15702-34-8	Manganese selenite (MnSeO3)	셀레늄화합물질	KE-23041	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
12626	1313-22-0	Manganese selenide	셀레늄화합물질	KE-23040	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
12627	22775-65-1	Manganese phosphonate		KE-23039										Y
12628	12032-78-9	Manganese phosphide (MnP)		KE-23038										Y
12629	11129-60-5	Manganese oxide		KE-23037										Y
12630	10124-54-6	Manganese orthophosphate		KE-23036										Y
12631	69012-49-3	Manganese ores, reduced		KE-23035										Y
12632	12646-17-2	Manganese nitride		KE-23034										Y
12633		Manganese (Na,K,C,a) monoalkyl(or dialkyl C=2-12) naphthalenesulfonate		KE-23033										Y
12634	7785-87-7	Manganese monosulfate		KE-23032										Y
12635	1344-43-0	Manganese(II) oxide	산화 망간(II)	KE-23031										Y
12636	14013-15-1	Manganese molybdenum tetraoxide		KE-23030										Y
12637	12025-99-9	Manganese hydroxide oxide		KE-23029										Y
12638	12626-88-9	Manganese hydroxide		KE-23028										Y
12639	51349-94-1	Manganese hydrogen phosphate		KE-23027										Y
12640	30031-44-8	Manganese(2+) hydrogen orthoborate		KE-23026										Y
12641	7784-38-5	Manganese hydrogen arsenate	무기 비소 화합물질	KE-23025	97-1-119						별표-278	유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
12642	25808-75-7	Manganese fluorosilicate	망간플루오로실리케이트	KE-23024	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
12643	25327-03-1	Manganese dithiocyanate		KE-23023										Y
12644	12032-89-2	Manganese ditelluride		KE-23022										Y
12645	12032-86-9	Manganese disilicide		KE-23021										Y
12646	12299-98-8	Manganese diselenide	셀레늄화합물질	KE-23020	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
12647	53731-35-4	Manganese diphosphate		KE-23019										Y
12648	13770-16-6	Manganese diperchlorate		KE-23018										Y
12649	1313-13-9	Manganese dioxide	이산화 망간	KE-23017										Y
12650	10377-66-9	Manganese dinitrate		KE-23016										Y
12651	12032-69-8	Manganese diniobium hexaoxide		KE-23015										Y
12652	7790-33-2	Manganese diiodide		KE-23014										Y
12653	7782-64-1	Manganese difluoride		KE-23013										Y
12654	7773-01-5	Manganese dichloride		KE-23012										Y
12655	13446-03-2	Manganese dibromide	이브롬화 망간	KE-23011										Y
12656	12228-50-1	Manganese diboride		KE-23010										Y
12657	638-38-0	Manganese diacetate		KE-23009										Y
12658	598-62-9	Manganese carbonate		KE-23008										Y
12659	12045-15-7	Manganese boride		KE-23007										Y
12660	12228-91-0	Manganese borate; Tetraboron manganese heptaoxide		KE-23006										Y
12661	10043-84-2	Manganese bis(nonanoate)		KE-23005										Y
12662	18718-07-5	Manganese bis(dihydrogen phosphate)		KE-23004										Y
12663	12005-96-8	Manganese arsenide (Mn2As)	무기 비소 화합물질	KE-23003	97-1-119						별표-343	유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
12664	12005-95-7	Manganese arsenide	무기 비소 화합물질	KE-23002	97-1-119						별표-342	유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
12665	27526-45-0	Manganese arsenate	무기 비소 화합물질	KE-23001	97-1-119						별표-504	유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
12666	993-02-2	Manganese(3+) acetate		KE-23000										Y
12667	7439-96-5	Manganese		KE-22999										Y
12668	98106-71-9	Mandarin orange, Satsuma, ext.		KE-22998										Y
12669	97926-72-2	Mamillopsis senilis, ext.		KE-22997										Y
12670	9050-36-6	Maltodextrin		KE-22996										Y
12671	40520-93-2	(±)-Malic acid sodium salt		KE-22995										Y
12672	617-48-1	DL-Malic acid	DL-말산	KE-22994										Y
12673		Maleic monoperoxyacid branched-alkyl (C=3-9) ester		KE-22993										Y
12674	67970-03-0	Maleic anhydride, trimethylolpropane, tetrahydrophthalic anhydride, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethyl propionate, 2,2-bis[(2-propenyloxy)methyl]-1-		KE-22992										Y

12675	72018-14-5	Maleic anhydride, trimethylolpropane, dicyclopentadiene polymer		KE-22991										Y
12676	68015-81-6	Maleic anhydride, trimellitic acid, cyclohexanedimethanol resin		KE-22990										Y
12677	67815-74-1	Maleic anhydride, triethylene glycol, dicyclopentadiene, styrene polymer		KE-22989										Y
12678		Maleic anhydride, tetrahydrophthalic anhydride, vegetable oil fatty acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate polymer		KE-22988										Y
12679	25749-47-7	Maleic anhydride-tetrahydrophthalic anhydride-ethylene glycol-diethylene glycol polymer		KE-22987										Y
12680	41377-04-2	Maleic anhydride, tetrahydrophthalic anhydride, 1,4-cyclohexanedimethanol, neopentyl glycol polymer		KE-22986										Y
12681	38622-63-8	Maleic anhydride-tetraethylene glycol polymer		KE-22985										Y
12682	31473-53-7	Maleic anhydride-1-tetradecene copolymer		KE-22984										Y
12683	68133-65-3	Maleic anhydride, tetrachlorophthalic anhydride, ethylene glycol, styrene polymer		KE-22983										Y
12684	29403-69-8	Maleic anhydride, tetrachlorophthalic anhydride, ethylene glycol polymer		KE-22982										Y
12685	67953-47-3	Maleic anhydride, tetrabromophthalic anhydride, tetrachlorophthalic anhydride, diethylene glycol ethylene glycol		KE-22981										Y
12686	68214-12-0	Maleic anhydride, tetrabromophthalic anhydride, diethylene glycol, neopentyl glycol, propylene glycol polymer		KE-22980										Y
12687	65256-97-5	Maleic anhydride, tetrabromophthalic anhydride, diethylene glycol, ethylene glycol polymer		KE-22979										Y
12688	68480-35-3	Maleic anhydride, tetrabromophthalic anhydride, diethylene glycol, 1,3-butylene glycol, propylene glycol polymer		KE-22978										Y
12689	192332-86-8	Maleic anhydride, tall oil rosin, linseed oil, ethylene glycol, pentaerythritol dipentaerythritol polymer		KE-22977										Y
12690	67801-49-4	Maleic anhydride, succinic anhydride, 1,3-butylene glycol polymer		KE-22976										Y
12691	68015-64-5	Maleic anhydride, succinic anhydride, 1,2-butylene glycol, neopentyl glycol polymer		KE-22975										Y
12692	42912-79-8	Maleic anhydride-styrene polymer zinc salt		KE-22974										Y
12693	68890-80-2	Maleic anhydride-styrene copolymer 2-butoxyethyl ester ammonium salt		KE-22973										Y
12694	68554-36-9	Maleic anhydride, rosin, polyoxyethylene, N,N''-2-tris(6-isocyanatohexyl)imidodicarbonic diamine polymer		KE-22972										Y
12695	69013-16-7	Maleic anhydride, rosin, dicyclopentadiene, tung oil polymer		KE-22971										Y
12696	70815-03-1	Maleic anhydride-propylene glycol-2,2,4-trimethyl-1,3-pentanediol copolymer		KE-22970										Y
12697	68083-77-2	Maleic anhydride propylene glycol, triethylene glycol, [illegible] polymer		KE-22969										Y
12698	25749-56-8	Maleic anhydride-propylene glycol-tetrahydrophthalic anhydride polymer		KE-22968										Y
12699	27081-93-2	Maleic anhydride-propylene glycol-terephthalic acid copolymer		KE-22967										Y
12700	31799-46-9	Maleic anhydride-propylene glycol-styrene-tetrabromophthalic anhydride polymer		KE-22966										Y
12701	30210-97-0	Maleic anhydride-propylene glycol-styrene polymer		KE-22965										Y
12702	66028-19-1	Maleic anhydride 1,2-propylene glycol, sebacic acid copolymer		KE-22964										Y
12703	67859-85-2	Maleic anhydride propylene glycol, dipropylene glycol, vinyl [illegible] polymer		KE-22963										Y
12704	56083-98-8	Maleic anhydride dipropylene glycol, propylene glycol polymer		KE-22962										Y
12705	67859-84-1	Maleic anhydride propylene glycol, dipropylene glycol, styrene polymer		KE-22961										Y
12706	67845-67-4	Maleic anhydride propylene glycol, dipropylene glycol, [illegible] polymer		KE-22960										Y
12707	71477-74-2	Maleic anhydride-1,2-propanediol, trimethylolpropane diallyl ether, polyethylene glycol		KE-22959										Y
12708	28408-19-7	Maleic anhydride-1,2-propanediol-tetrachlorophthalic anhydride copolymer		KE-22958										Y
12709	28574-50-7	Maleic anhydride-1,2-propanediol-tetrabromophthalic anhydride polymer		KE-22957										Y
12710	68957-82-4	Maleic anhydride polypropylene glycol, neopentyl glycol 3-hydroxypivalate polymer		KE-22956										Y
12711	26602-04-0	Maleic anhydride, polymer with styrene, potassium salt		KE-22955										Y
12712	28156-21-0	Maleic anhydride polymer with propylene oxide		KE-22954										Y
12713	32677-47-7	Maleic anhydride polymer with 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-22953										Y
12714	68628-73-9	Maleic anhydride polymer with polyoxypropylene bisphenol A and polyoxypropylene hexahydrophthalol A		KE-22952										Y
12715	34540-93-7	Maleic anhydride polymer with phthalic anhydride, diethylene glycol, and glycerin		KE-22951										Y
12716	26602-08-4	Maleic anhydride polymer with methyl vinyl ether, potassium salt		KE-22950										Y
12717	68512-54-9	Maleic anhydride polymer with menhaden oils, pentaerythritol, safflower oil, tall oil and tung oil		KE-22949										Y
12718	26123-52-4	Maleic anhydride polymer with 2-ethylhexyl acrylate and vinyl acetate		KE-22948										Y
12719	26425-99-0	Maleic anhydride polymer with ethyl acrylate, 2-ethylhexyl acrylate and vinyl acetate		KE-22947										Y

12720	34323-54-1	Maleic anhydride polymer with ethyl acrylate and vinyl acetate		KE-22946										Y
12721	30579-80-7	Maleic anhydride polymer with 1,2,5,6-diepoxyhexahydro-4,7-methanoindan and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-22945										Y
12722	27288-99-9	Maleic anhydride polymer with 1,3-butadiene and styrene		KE-22944										Y
12723	30280-63-8	Maleic anhydride polymer with 2,2-bis[(allyloxy)methyl]-1-butanol		KE-22943										Y
12724	25765-19-9	Maleic anhydride polymer with acrylonitrile		KE-22942										Y
12725	68715-95-7	Maleic anhydride, polyethylene glycol, propylene glycol, trimethylolpropane polymer		KE-22941										Y
12726	35064-90-5	Maleic anhydride-polyethylene glycol-propylene glycol polymer		KE-22940										Y
12727	68389-57-1	Maleic anhydride-polyethylene glycol copolymer 2-ethylhexyl ether		KE-22939										Y
12728	25749-49-9	Maleic anhydride, polyester with 1,2-propanediol		KE-22938										Y
12729	25215-66-1	Maleic anhydride, polyester with 1,6-hexanediol		KE-22937										Y
12730	26970-44-5	Maleic anhydride, polyester with glycerol		KE-22936										Y
12731	26009-59-6	Maleic anhydride, polyester with ethylene glycol		KE-22935										Y
12732	33135-59-0	Maleic anhydride, polyester with dipropylene glycol		KE-22934										Y
12733	27342-37-6	Maleic anhydride, polyester with 2,2-dimethyl-1,3-propanediol, ethylene glycol and isophthalic		KE-22933										Y
12734	29631-92-3	Maleic anhydride, polyester with diethylene glycol and 1,4,5,6,7,7-hexachloro-5-norbornene-2,3-dicarboxylic		KE-22932										Y
12735	26445-64-7	Maleic anhydride, polyester with diethylene glycol		KE-22931										Y
12736	189519-03-7	Maleic anhydride, phthalic anhydride, tetrahydrophthalic anhydride, terephthalic acid, propylene glycol, neopentyl glycol polymer		KE-22930										Y
12737	189460-16-0	Maleic anhydride, phthalic anhydride, tetrahydrophthalic anhydride, 1,6-hexanediol, propylene glycol, triethylene glycol		KE-22929										Y
12738	69961-72-4	Maleic anhydride, phthalic anhydride, tetrahydrophthalic anhydride, dibromoneopentyl glycol		KE-22928										Y
12739	189460-15-9	Maleic anhydride, phthalic anhydride, tetrachlorophthalic anhydride, ethylene glycol, propylene glycol, styrene, fumaric acid		KE-22927										Y
12740	67939-40-6	Maleic anhydride, phthalic anhydride, tetrachlorophthalic anhydride, ethylene glycol, propylene glycol		KE-22926										Y
12741	25749-46-6	Maleic anhydride, phthalic anhydride, tetrabromophthalic anhydride, propylene glycol, phosphoric		KE-22925										Y
12742	42248-76-0	Maleic anhydride-phthalic anhydride-propylene glycol-trimethylolpropane diethyl ether copolymer		KE-22924										Y
12743	26182-24-1	Maleic anhydride, phthalic anhydride, propylene glycol, styrene resin		KE-22923										Y
12744	67845-66-3	Maleic anhydride, phthalic anhydride, propylene glycol, styrene, methyl methacrylate		KE-22922										Y
12745	189460-14-8	Maleic anhydride, phthalic anhydride, propylene glycol, styrene, butyl acrylate, ethylene glycol resin		KE-22921										Y
12746	110463-34-8	Maleic anhydride, phthalic anhydride, propylene glycol, styrene, acrylic acid, phthalic anhydride resin		KE-22920										Y
12747	26373-06-8	Maleic anhydride-phthalic anhydride-propylene glycol-propylene oxide copolymer		KE-22919										Y
12748	52453-94-8	Maleic anhydride, phthalic anhydride, propylene glycol, neopentyl glycol polymer		KE-22918										Y
12749	67939-39-3	Maleic anhydride, phthalic anhydride, propylene glycol, diethylene glycol, trimethylolpropane diallyl ether, styrene, n-butyl acrylate		KE-22917										Y
12750	67939-38-2	Maleic anhydride, phthalic anhydride, propylene glycol, diethylene glycol, trimethylolpropane		KE-22916										Y
12751	28429-51-8	Maleic anhydride, phthalic anhydride, propylene glycol, diethylene glycol, styrene polymer		KE-22915										Y
12752	26098-37-3	Maleic anhydride, phthalic anhydride, propylene glycol, diethylene glycol polymer		KE-22914										Y
12753	62569-28-2	Maleic anhydride, phthalic anhydride, propylene glycol, dicyclopentadiene, diethylene glycol polymer		KE-22913										Y
12754	67906-67-6	Maleic anhydride, phthalic anhydride, propylene glycol, dibromoneopentyl glycol, styrene polymer		KE-22912										Y
12755	53231-91-7	Maleic anhydride, phthalic anhydride, propylene glycol, dibromoneopentyl glycol copolymer		KE-22911										Y
12756	37244-80-7	Maleic anhydride-phthalic anhydride-1,2-propanediol-polyethylene glycol copolymer		KE-22910										Y
12757	26010-26-4	Maleic anhydride-phthalic anhydride-1,3-propanediol copolymer		KE-22909										Y
12758	71243-70-4	Maleic anhydride, phthalic anhydride, pentaerythritol, rosin, phenol, bisphenol A, formaldehyde resin		KE-22908										Y
12759	67859-86-3	Maleic anhydride, phthalic anhydride, neopentyl glycol, styrene polymer		KE-22907										Y
12760	67859-87-4	Maleic anhydride, phthalic anhydride, neopentyl glycol, styrene, n-butyl acrylate polymer		KE-22906										Y

12761	189460-13-7	Maleic anhydride, phthalic anhydride, neopentyl glycol, ethylene glycol glycerin		KE-22905										Y
12762	51394-70-8	Maleic anhydride-phthalic anhydride-neopentyl glycol-diethylene glycol		KE-22904										Y
12763	67939-19-9	Maleic anhydride, phthalic anhydride, isophthalic acid, propylene glycol, styrene		KE-22903										Y
12764	167747-45-7	Maleic anhydride, phthalic anhydride, isophthalic acid, propylene glycol, neopentyl glycol polymer		KE-22902										Y
12765	67906-65-4	Maleic anhydride, phthalic anhydride, isophthalic acid, propylene glycol, dibromoneopentyl		KE-22901										Y
12766	67906-66-5	Maleic anhydride, phthalic anhydride, isophthalic acid, propylene glycol, dibromoneopentyl glycol		KE-22900										Y
12767	67939-20-2	Maleic anhydride, phthalic anhydride, ethylene glycol, trimethylolpropane diallyl ether, styrene resin		KE-22899										Y
12768	32554-89-5	Maleic anhydride, phthalic anhydride, ethylene glycol, propylene glycol, styrene		KE-22898										Y
12769	26588-55-6	Maleic anhydride, phthalic anhydride, ethylene glycol, propylene glycol polymer		KE-22897										Y
12770	189460-05-7	Maleic anhydride, phthalic anhydride, ethylene glycol, dipropylene glycol, pentaerythritol, fumaric		KE-22896										Y
12771	26182-25-2	Maleic anhydride, phthalic anhydride, ethylene glycol, diethylene glycol, propylene glycol, styrene		KE-22895										Y
12772	58182-50-6	Maleic anhydride, phthalic anhydride, ethylene glycol, diethylene glycol, propylene glycol polymer		KE-22894										Y
12773	189460-12-6	Maleic anhydride, phthalic anhydride, ethylene glycol, diethylene glycol, propylene glycol, neopentyl glycol polymer		KE-22893										Y
12774	69898-50-6	Maleic anhydride, phthalic anhydride, ethylene glycol, diethylene glycol, dibromoneopentyl glycol		KE-22892										Y
12775	67859-88-5	Maleic anhydride, phthalic anhydride, diethylene glycol, trimethylolpropane diallyl ether, styrene		KE-22891										Y
12776	67845-68-5	Maleic anhydride, phthalic anhydride, diethylene glycol, trimethylolpropane diallyl ether polymer		KE-22890										Y
12777	67859-37-4	Maleic anhydride, phthalic anhydride, diethylene glycol, triethylene glycol		KE-22889										Y
12778	31672-49-8	Maleic anhydride, phthalic anhydride, diethylene glycol, styrene polymer		KE-22888										Y
12779	26123-45-5	Maleic anhydride-phthalic anhydride-diethylene glycol polymer		KE-22887										Y
12780	67953-45-1	Maleic anhydride, phthalic anhydride, diethylene glycol, dipropylene glycol, propylene oxide polymer		KE-22886										Y
12781	39335-28-9	Maleic anhydride, phthalic anhydride, dibromoneopentyl glycol, styrene polymer		KE-22885										Y
12782	25987-82-0	Maleic anhydride, phthalic anhydride, dibromoneopentyl glycol polymer		KE-22884										Y
12783	25464-21-5	Maleic anhydride, phthalic anhydride, adipic acid, propylene glycol, diethylene glycol		KE-22883										Y
12784		Maleic anhydride, phthalic anhydride, adipic acid, isophthalic acid, propylene glycol, diethylene glycol polymer		KE-22882										Y
12785	28516-30-5	Maleic anhydride, phthalic anhydride, adipic acid, ethylene glycol, diethylene glycol		KE-22881										Y
12786	68938-47-6	Maleic anhydride, pentaerythritol, rosin polymer		KE-22880										Y
12787	31286-88-1	Maleic anhydride-pentaerythritol polymer		KE-22879										Y
12788	67746-13-8	Maleic anhydride, pentaerythritol, phthalic anhydride, propylene glycol, soybean oil		KE-22878										Y
12789	32552-78-6	Maleic anhydride-pentaerythritol-phthalic anhydride-propylene glycol polymer		KE-22877										Y
12790	192230-20-9	Maleic anhydride, pentaerythritol, linseed oil, fumaric acid, ethylene glycol polymer		KE-22876										Y
12791	68515-19-5	Maleic anhydride, pentaerythritol, castor oil, polymerized rosin polymer		KE-22875										Y
12792	68585-95-5	Maleic anhydride, 1,1'-oxybis(2-propanol)polymer		KE-22874										Y
12793	57138-91-7	Maleic anhydride-4-oxaheptane-1,2,6,7-tetraol-phthalic anhydride-1,2-propanediol copolymer		KE-22873										Y
12794	68989-34-4	Maleic anhydride, α-olefin(C=24-36) polymer		KE-22872										Y
12795	68459-79-0	Maleic anhydride, α-olefin(C=24-28) polymer		KE-22871										Y
12796	28214-64-4	Maleic anhydride-octadecyl vinyl ether copolymer		KE-22870										Y
12797	69227-14-1	Maleic anhydride, 1-octadecene polymer, alkyl(C>20,2R)-ester		KE-22869										Y
12798	25266-02-8	Maleic anhydride-1-octadecene copolymer		KE-22868										Y
12799	29387-61-9	Maleic anhydride-neopentyl glycol-trimellitic anhydride copolymer		KE-22867										Y
12800	51838-29-0	Maleic anhydride-neopentylglycol-1,2-propanediol polymer		KE-22866										Y
12801	72018-16-7	Maleic anhydride, neopentyl glycol, dicyclopentadiene polymer		KE-22865										Y
12802	68307-91-5	Maleic anhydride, mono(castor oil) ester		KE-22864										Y
12803	68152-71-6	Maleic anhydride modified rosin, conjugated safflower oil polymer		KE-22863										Y
12804	28133-65-5	Maleic anhydride-methyl vinyl ether polymer sodium salt		KE-22862										Y

12805	39347-03-0	Maleic anhydride-methyl vinyl ether copolymer ester with methanol		KE-22861										Y
12806	28258-30-2	Maleic anhydride-methyl vinyl ether copolymer ammonium salt		KE-22860										Y
12807	25067-82-7	Maleic anhydride-α-methylstyrene-styrene copolymer		KE-22859										Y
12808	28062-20-6	Maleic anhydride-α-methylstyrene copolymer		KE-22858										Y
12809	161168-14-5	2-propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and 2,5-furandione, block		KE-22857										Y
12810	41376-33-4	Maleic anhydride, methyl methacrylate, phthalic anhydride, propylene glycol polymer		KE-22856										Y
12811	25119-65-7	Maleic anhydride-methyl methacrylate alternating copolymer		KE-22855										Y
12812	28630-21-9	Maleic anhydride-methylenedianiline copolymer		KE-22854										Y
12813	26590-53-4	Maleic anhydride, methacrylic acid polymer		KE-22853										Y
12814	68140-78-3	Maleic anhydride, isoprene, tetrahydrophthalic anhydride polymer		KE-22852										Y
12815	191940-68-8	Maleic anhydride, isophthalic acid, tetrahydrophthalic anhydride, neopentyl glycol, propylene glycol		KE-22851										Y
12816	67990-44-7	Maleic anhydride, isophthalic acid, propylene glycol, trimethylolpropane, polymer		KE-22850										Y
12817	67859-89-6	Maleic anhydride, isophthalic acid, propylene glycol, diethylene glycol, polymer		KE-22849										Y
12818	67845-64-1	Maleic anhydride, isophthalic acid, neopentyl glycol, styrene polymer		KE-22848										Y
12819	75701-48-3	Maleic anhydride, isophthalic acid, hydrogenated bisphenol A, 1,2-propylene glycol polymer		KE-22847										Y
12820	30946-90-8	Maleic anhydride, isophthalic acid, ethylene glycol, propylene glycol polymer		KE-22846										Y
12821	191940-67-7	Maleic anhydride, isophthalic acid, ethylene glycol, diethylene glycol, ethylene glycol, phthalic anhydride polymer		KE-22845										Y
12822	191940-75-7	Maleic anhydride, isophthalic acid, dipropylene glycol, ethylene glycol polymer, styrene-cross-linked		KE-22844										Y
12823	65994-59-4	Maleic anhydride, isophthalic acid, diethylene glycol and terephthalic acid polymer		KE-22843										Y
12824	61224-63-3	Maleic anhydride, isophthalic acid, adipic acid, diethylene glycol, propylene glycol polymer		KE-22842										Y
12825	26298-64-6	Maleic anhydride-isobutyl vinyl ether polymer		KE-22841										Y
12826	70247-90-4	Maleic anhydride homopolymer, diphenyl terminated, sodium salt		KE-22840										Y
12827	24937-72-2	Maleic anhydride, homopolymer, diphenyl terminated		KE-22839										Y
12828	58877-69-3	Maleic anhydride, hexene polymer, sodium salt		KE-22838										Y
12829	67953-79-1	Maleic anhydride, 1-hexene copolymer, ammonium salt		KE-22837										Y
12830	30944-53-7	Maleic anhydride, 1,4,5,6,7,7-hexachlorobicyclo(2.2.1)hept-(5)-ene-2,3-dicarboxylic acid, neopentyl glycol polymer		KE-22836										Y
12831	68038-40-4	Maleic anhydride, glycerol, ethylene glycol, soybean oil, rosin polymer		KE-22835										Y
12832	52192-72-0	Maleic anhydride, glycerine, pentaerythritol polymer		KE-22834										Y
12833	71786-73-7	Maleic anhydride, ethylene polymer, monoethanolamine salt		KE-22833										Y
12834	191940-66-6	Maleic anhydride, ethylene glycol, propylene glycol, isophthalic acid, acrylic acid and terephthalic acid polymer		KE-22832										Y
12835	36463-39-5	Maleic anhydride, ethylene glycol, phthalic anhydride, tetrabromophthalic anhydride, polymer		KE-22831										Y
12836	191940-72-4	Maleic anhydride, ethylene glycol, phthalic anhydride, propylene glycol, tetrabromophthalic anhydride, ethylhexyl		KE-22830										Y
12837	68409-88-1	Maleic anhydride, ethylene glycol, ethyl glycol, butyl glycol, polyvinyl ether, triethylamine, rosin, dehydrated castor oil		KE-22829										Y
12838	64386-66-9	Maleic anhydride, ethylene glycol, dicyclopentadiene polymer		KE-22828										Y
12839	191926-36-0	Maleic anhydride, dipropylene glycol, propylene glycol, ethylene glycol polymer		KE-22827										Y
12840	68921-87-9	Maleic anhydride, dipropylene glycol polymer, diethanetriamine salt		KE-22826										Y
12841	37347-86-7	Maleic anhydride, dipropylene glycol, phthalic anhydride, propylene glycol polymer		KE-22825										Y
12842		Maleic anhydride, dipropylene glycol, phthalic anhydride, propylene glycol, diethylene glycol polymer		KE-22824										Y
12843	65700-35-8	Maleic anhydride, dipropylene glycol, ethylene glycol, phthalic anhydride polymer		KE-22823										Y
12844	37339-47-2	Maleic anhydride, dipropylene glycol copolymer		KE-22822										Y
12845	72173-29-6	Maleic anhydride, dimethyl 1,4-cyclohexanedicarboxylate, propylene glycol, dipropylene glycol		KE-22821										Y
12846	68155-81-7	Maleic anhydride, dimeric linoleic acid polymer		KE-22820										Y
12847		Maleic anhydride, dimeric linoleic acid addition product 1,4-bis(p-nonylphenoxy) 2-butanol		KE-22819										Y
12848	35560-57-7	Maleic anhydride, diethylene glycol, styrene polymer		KE-22818										Y
12849	53576-34-4	Maleic anhydride, dicyclopentadiene, glycerol polymer		KE-22817										Y

12850	68867-75-4	Maleic anhydride, dicyclopentadiene, glycerol, pentaerythritol polymer		KE-22816										Y
12851	67923-69-7	Maleic anhydride, chlorendic anhydride, tetrabromophthalic anhydride, diethylene glycol, ethylene glycol		KE-22815										Y
12852	67953-48-4	Maleic anhydride, chlorendic anhydride, propylene glycol, ethoxylated tetrabromobisphenol A		KE-22814										Y
12853	31308-06-2	Maleic anhydride, chlorendic anhydride, ethylene glycol, diethylene glycol polymer		KE-22813										Y
12854	70615-21-3	Maleic anhydride, chlorendic anhydride, diethylene glycol, ethylene glycol, dibromoneopentyl glycol		KE-22812										Y
12855	67953-46-2	Maleic anhydride, chlorendic acid, tetrabromophthalic anhydride, diethylene glycol, ethylene glycol		KE-22811										Y
12856	67953-49-5	Maleic anhydride, chlorendic acid, propylene glycol, ethylene oxide ad duct of tetrabromobisphenol A polymer		KE-22810										Y
12857	67923-68-6	Maleic anhydride, chlorendic acid, neopentyl glycol, propylene glycol polymer		KE-22809										Y
12858	68650-71-5	Maleic anhydride, castor oil, linseed oil resin		KE-22808										Y
12859	29225-25-0	Maleic anhydride, 1,3-butylene glycol polymer		KE-22807										Y
12860	67906-77-8	Maleic anhydride, bisphenol A, epichlorohydrin, acrylic acid polymer		KE-22806										Y
12861	192268-70-5	Maleic anhydride, adipic acid, tetrahydrophthalic anhydride, 1,4-cyclohexanedimethanol, neopentyl glycol, ethylene glycol polymer		KE-22805										Y
12862	38532-01-3	Maleic anhydride, adipic acid, tetrahydrophthalic anhydride, 1,4-cyclohexanedimethanol, neopentyl glycol polymer		KE-22804										Y
12863	29403-67-6	Maleic anhydride, adipic acid, propylene glycol resin		KE-22803										Y
12864	160123-69-3	Maleic anhydride-adipic acid-2,2'-oxydiethanol-2,2-dimethyl-1,3-propanediol-2,2-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]propane copolymer		KE-22802										Y
12865	30946-89-5	Maleic anhydride, adipic acid, ethylene glycol, propylene glycol polymer		KE-22801										Y
12866	29350-58-1	Maleic anhydride, adipic acid, diethylene glycol polymer		KE-22800										Y
12867	68568-66-1	Maleic anhydride, acrylonitrile, styrene, dialkyl phthalate resin		KE-22799										Y
12868	68309-58-0	Maleic acid, trimethylolpropane, glycerol resin polymer		KE-22798										Y
12869	10237-70-4	Maleic acid potassium salt		KE-22797										Y
12870	25300-64-5	Maleic acid polymer with styrene		KE-22796										Y
12871	26300-19-6	Maleic acid polymer with methyl vinyl ether, sodium salt		KE-22795										Y
12872	29132-58-9	Maleic acid polymer with acrylic acid		KE-22794										Y
12873	26602-21-1	Maleic acid, polyester with 2,2,4-trimethyl-1,3-pentanediol		KE-22793										Y
12874	27516-69-4	Maleic acid, polyester with diethylene glycol		KE-22792										Y
12875	64715-98-6	Maleic acid, phthalic acid, styrene polyester resin		KE-22791										Y
12876	31441-58-4	Maleic acid monooctadecyl ester polymer with vinyl acetate		KE-22790										Y
12877	25969-89-5	Maleic acid monomethyl ester polymer with vinyl acetate		KE-22789										Y
12878	31959-78-1	Maleic acid monomethyl ester polymer with maleic anhydride and styrene		KE-22788										Y
12879	27322-65-2	Maleic acid monomethyl ester polymer with 1,3-butadiene and styrene		KE-22787										Y
12880	38054-42-1	Maleic acid monomethyl ester-maleic anhydride-styrene polymer sodium salt		KE-22786										Y
12881	31307-95-6	Maleic acid monoisopropyl ester polymer with methyl vinyl ether		KE-22785										Y
12882	26795-96-0	Maleic acid monoethyl ester-vinyl acetate polymer		KE-22784										Y
12883	25215-62-7	Maleic acid monobutyl ester-styrene polymer		KE-22783										Y
12884	62386-95-2	Maleic acid-methyl vinyl ether copolymer calcium sodium salt		KE-22782										Y
12885	25153-40-6	Maleic acid-methyl vinyl ether copolymer		KE-22781										Y
12886		Maleic acid alkyl ester polymer with vinyl acetate and alkyl acrylate		KE-22780										Y
12887	68139-89-9	Maleated tall-oil fatty acids		KE-22779										Y
12888	68333-69-7	Maleated rosin polymer with pentaerythritol		KE-22778										Y
12889	72968-52-6	Maleated rosin polymer with glycerol, glycidyl methacrylate, lauryl methacrylate and styrene, ethanol		KE-22777										Y
12890	68152-64-7	Maleated rosin polymer with glycerol and pentaerythritol; Rosin polymer with glycerol, maleic anhydride and pentaerythritol		KE-22776										Y
12891	72230-82-1	Maleated rosin polymer with bisphenol A, p-tert-butylphenol, formaldehyde, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol		KE-22775										Y
12892	8050-28-0	Maleated rosin		KE-22774										Y
12893	68153-83-3	Maleated linseed oil		KE-22773										Y
12894		Maleated fatty acid (C=10-24)		KE-22772										Y
12895		Maleated alkene(C=3-16) homopolymer		KE-22771										Y
12896	9001-64-3	Malate dehydrogenase; Malate (NAD) dehydrogenase		KE-22770										Y
12897	97675-41-7	Magnetoplumbite, barium, titanium zinc brown		KE-22769										Y
12898	1309-38-2	Magnetite		KE-22768										Y
12899	12032-31-4	Magnesium zirconate trioxide		KE-22767										Y
12900	100402-40-2	Magnesium zirconium chloride		KE-22766										Y
12901	102110-32-7	Magnesium zinc fluoride, manganese-doped		KE-22765										Y
12902	36729-43-8	Magnesium xylenesulfonate		KE-22764										Y

12903	13573-11-0	Magnesium wolframate, of a kind used as a luminophore		KE-22763										Y
12904	20596-93-4	Magnesium uranium(4+) hexaacetate		KE-22762										Y
12905		Magnesium tungsten oxide		KE-22761										Y
12906	12179-29-2	Magnesium titanium zinc tetraoxide		KE-22760										Y
12907	12032-30-3	Magnesium titanate		KE-22759										Y
12908	10124-53-5	Magnesium thiosulfate		KE-22758										Y
12909	14708-13-5	Magnesium tetrafluoroborate(1-)	망간플루오로붕산염	KE-22757	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸륨(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
12910	15852-08-1	Magnesium tellurium tetraoxide		KE-22756										Y
12911	12032-44-9	Magnesium telluride		KE-22755										Y
12912	7757-88-2	Magnesium sulfite		KE-22754										Y
12913	12032-36-9	Magnesium sulfide		KE-22753										Y
12914	7487-88-9	Magnesium sulfate (1:1)		KE-22752										Y
12915	18939-43-0	Magnesium sulfate	황산 마그네슘	KE-22751										Y
12916	20644-06-8	Magnesium strontium diphosphate		KE-22750										Y
12917	12032-29-0	Magnesium stannate (MgSnO3); Magnesium tin trioxide		KE-22749										Y
12918	39365-87-2	Magnesium silicon oxide (Mg2Si3O8) hydrate; Magnesium trisilicate hydrate		KE-22748										Y
12919	16949-65-8	Magnesium silicofluoride	규불화마그네슘	KE-22747	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외	422	Y
12920	13776-74-4	Magnesium silicate		KE-22746										Y
12921	1313-04-8	Magnesium selenide	셀레늄화합물질	KE-22745	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
12922	14986-91-5	Magnesium selenate	셀레늄화합물질	KE-22744	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
12923	13446-24-7	Magnesium pyrophosphate		KE-22743										Y
12924	13718-30-4	Magnesium potassium orthophosphate		KE-22742										Y
12925	12528-34-6	Magnesium potassium fluoride silicate		KE-22741										Y
12926		Magnesium polyisobutenylsuccinate		KE-22740										Y
12927	549-14-4	Magnesium phthalate		KE-22739										Y
12928	14332-25-3	Magnesium phosphonate (1:1)		KE-22738										Y
12929	10377-57-8	Magnesium phosphinate		KE-22737										Y
12930	12057-74-8	Magnesium phosphide (Mg3P2)		KE-22736										Y
12931	17097-11-9	Magnesium peroxoborate		KE-22735										Y
12932	1335-26-8	Magnesium peroxide		KE-22734										Y
12933	10377-62-5	Magnesium permanganate		KE-22733										Y
12934	10034-81-8	Magnesium perchlorate		KE-22732										Y
12935	95193-35-4	Magnesium pentasilicon undecaoxide		KE-22731										Y
12936	75535-38-5	Magnesium oxide (MgO), solid soln. with tungsten oxide (WO3)	산화 마그네슘 (MgO), 산화 텅스텐과의 고체 용액	KE-22730										Y
12937	52488-98-9	Magnesium oxide phosphate		KE-22729										Y
12938	1309-48-4	Magnesium oxide	산화 마그네슘	KE-22728										Y
12939	547-66-0	Magnesium oxalate		KE-22727										Y
12940	55070-88-7	Magnesium nonadecaoxoundecaalum inatetracerate(3-)		KE-22726										Y
12941	10377-60-3	Magnesium nitrate		KE-22725										Y
12942	12013-21-7	Magnesium molybdenum oxide		KE-22724										Y
12943	13767-03-8	Magnesium molybdate		KE-22723										Y
12944	109-88-6	Magnesium methanolate		KE-22722										Y
12945	13703-82-7	Magnesium metaborate		KE-22721										Y
12946	10377-58-9	Magnesium iodide		KE-22720										Y
12947	10233-03-1	Magnesium hypochlorite		KE-22719										Y
12948	99238-13-8	Magnesium N-(2-hydroxyethyl)iimino diacetate		KE-22718										Y
12949	68412-28-2	Magnesium hydroxide (Mg(OH)2), reaction products with silica		KE-22717										Y
12950	1309-42-8	Magnesium hydroxide		KE-22716										Y
12951	10028-26-9	Magnesium hydrogen sulfate		KE-22715										Y
12952	7757-86-0	Magnesium hydrogenorthophosphate		KE-22714										Y
12953	30868-50-9	Magnesium hexafluorozirconate(2-)		KE-22713										Y
12954	51683-34-2	Magnesium germanate		KE-22712										Y
12955	99328-48-0	Magnesium fluoride (MgF2), manganese and zinc-doped		KE-22711										Y
12956	7783-40-6	Magnesium fluoride		KE-22710										Y
12957	69011-63-8	Magnesium dross		KE-22709										Y
12958	12230-32-9	Magnesium dodecaboride		KE-22708										Y
12959	13573-13-2	Magnesium divanadium hexaoxide		KE-22707										Y
12960	12032-35-8	Magnesium dititanate		KE-22706										Y
12961	13845-15-3	Magnesium dithionate		KE-22705										Y
12962	13770-91-7	Magnesium disulfamate		KE-22704										Y
12963	12032-33-6	Magnesium discandium tetraoxide		KE-22703										Y
12964	14452-57-4	Magnesium dioxide		KE-22702										Y
12965	12163-26-7	Magnesium diniobate		KE-22701										Y
12966	13573-12-1	Magnesium dimetaphosphate		KE-22700										Y
12967	7790-32-1	Magnesium diiodate		KE-22699										Y
12968	20768-12-1	Magnesium dihydrogenpyrophosphate		KE-22698										Y
12969	13774-25-9	Magnesium dihydrogen disulfite		KE-22697										Y
12970	7693-27-8	Magnesium dihydride		KE-22696										Y
12971	12007-25-9	Magnesium diboride		KE-22695										Y
12972	553-70-8	Magnesium dibenzoate		KE-22694										Y
12973	26841-87-2	Magnesium cyanamidate		KE-22693										Y
12974	13423-61-5	Magnesium chromate	마그네슘디크롬산	KE-22692	97-1-271		06-5-10			별표-411		유독물질: 크롬산[Chromic acid; 7738-94-5]과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물		Y
12975	7786-30-3	Magnesium chloride		KE-22691										Y

12976	10326-21-3	Magnesium chlorate	염소산마그네슘	KE-22690	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
12977	14492-59-2	Magnesium [carbonato(2-)-O]trihydroxy-aluminate(2-)		KE-22689										Y
12978	98171-68-7	Magnesium carbonate hydroxy silicate aluminum complexes		KE-22688										Y
12979	12125-28-9	Magnesium carbonate hydroxide		KE-22687										Y
12980	546-93-0	Magnesium carbonate		KE-22686										Y
12981	7789-48-2	Magnesium bromide		KE-22685										Y
12982	14519-17-6	Magnesium bromate		KE-22684										Y
12983		Magnesium bis[3-(octadecylthio)alkanoate]		KE-22683										Y
12984	2090-64-4	Magnesium bis(hydrogen carbonate)		KE-22682										Y
12985	31186-93-3	Magnesium bis[D-galacturonate]		KE-22681										Y
12986	41658-76-8	Magnesium bisgalacturonate		KE-22680										Y
12987	12032-37-0	Magnesium bis[dithioxoscandate(1-)]		KE-22679										Y
12988	13092-66-5	Magnesium bis(dihydrogenorthophosphate)		KE-22678										Y
12989	52101-01-6	Magnesium DL-aspartate		KE-22677										Y
12990	12044-49-4	Magnesium arsenide (Mg3As2)	무기 비소 화합물질	KE-22676	97-1-119						별표-365		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
12991		Magnesium alkyl(C=16-18) salicylate		KE-22675										Y
12992	142-72-3	Magnesium acetate; Acetic acid magnesium salt		KE-22674										Y
12993	7439-95-4	Magnesium		KE-22673										Y
12994	83897-85-2	Magnesite (Mg(CO3)), calcined		KE-22672										Y
12995	1949-78-6	L-Lyxose		KE-22671										Y
12996	1114-34-7	D-Lyxose		KE-22670										Y
12997	65-42-9	Lyxose		KE-22669										Y
12998	9001-63-2	Lysozyme		KE-22668										Y
12999	57282-49-2	L-Lysine monoacetate; L-Lysine acetate		KE-22667										Y
13000	657-27-2	L-Lysine hydrochloride; Lysine hydrochloride		KE-22666										Y
13001	70-53-1	DL-Lysine hydrochloride		KE-22665										Y
13002	7274-88-6	D-Lysine hydrochloride		KE-22664										Y
13003	617-68-5	DL-Lysine dihydrochloride		KE-22663										Y
13004	28231-58-5	L-Lysine carbonate		KE-22662										Y
13005	24404-95-3	L-Lysine l-ascorbate		KE-22661										Y
13006	52315-76-1	L-Lysine acetate		KE-22660										Y
13007	70-54-2	DL-Lysine		KE-22659										Y
13008	923-27-3	D-Lysine		KE-22658										Y
13009	56-87-1	Lysin; 2,6-Diaminohexanoic acid, L-Lysine		KE-22657										Y
13010	97766-24-0	Lycopodium selago, ext.		KE-22656										Y
13011	10099-67-9	Lutetium trinitrate		KE-22655										Y
13012	15513-87-8	Lutetium triiodate		KE-22654										Y
13013	13760-81-1	Lutetium trifluoride		KE-22653										Y
13014	10099-66-8	Lutetium trichloride		KE-22652										Y
13015	12688-52-7	Lutetium tetraboride		KE-22651										Y
13016	12163-22-3	Lutetium telluride (Lu2Te3)		KE-22650										Y
13017	12163-20-1	Lutetium sulfide (Lu2S3)		KE-22649										Y
13018	12163-21-2	Lutetium selenide (Lu2Se3)	셀레늄화합물질	KE-22648	97-1-134								유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
13019	14646-29-8	Lutetium(3+) perchlorate		KE-22647										Y
13020	12032-20-1	Lutetium oxide		KE-22646										Y
13021	12125-25-6	Lutetium nitride (LuN)		KE-22645										Y
13022	13813-45-1	Lutetium iodide (LuI3)		KE-22644										Y
13023	16469-21-9	Lutetium hydroxide (Lu(OH)3)		KE-22643										Y
13024	13598-44-2	Lutetium hydride (LuH3)		KE-22642										Y
13025	12046-37-6	Lutetium hexaboride		KE-22641										Y
13026	12032-13-2	Lutetium disilicide		KE-22640										Y
13027	14456-53-2	Lutetium bromide (LuBr3)		KE-22639										Y
13028	12005-94-6	Lutetium arsenide (LuAs)	무기 비소 화합물질	KE-22638	97-1-119						별표-341		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
13029	92045-41-5	Lubricating oils, used, vacuum distd.		KE-22637										Y
13030	92045-40-4	Lubricating oils, used, distd.		KE-22636										Y
13031	93334-30-6	Lubricating oils, refined used, arom. contg.		KE-22635										Y
13032	92062-03-8	Lubricating oils (petroleum), solvent-refined distd. used		KE-22634										Y
13033	92045-42-6	Lubricating oils (petroleum), (C=17-35), solvent-extd., dewaxed, hydrotreated		KE-22633										Y
13034	101316-72-7	Lubricating oils (petroleum), (C=24-50), solvent-extd., dewaxed, hydrogenated		KE-22632										Y
13035	101316-71-6	Lubricating oils (petroleum), (C=20-35), solvent-extd., dewaxed, hydrogenated		KE-22631										Y
13036	101316-70-5	Lubricating oils (petroleum), (C=17-32), solvent-extd., dewaxed, hydrogenated		KE-22630										Y
13037	101316-69-2	Lubricating oils (petroleum), (C>25), solvent-extd., deasphalted, dewaxed, hydrogenated		KE-22629										Y
13038	94733-16-1	Lubricating oils (petroleum), (C=18-40), solvent-dewaxed hydrogenated raffinate		KE-22628										Y
13039	94733-15-0	Lubricating oils (petroleum), (C=18-40), solvent-dewaxed hydrocracked distillate		KE-22627										Y
13040	64742-58-1	Lubricating oils (petroleum), hydrotreated spent		KE-22626										Y
13041	92045-45-9	Lubricating oils (petroleum), hydrotreated solvent-refined bright stock		KE-22625										Y
13042	72623-85-9	Lubricating oils (petroleum), (C=20-50), hydrotreated neutral oil-based, high-viscosity		KE-22624										Y
13043	72623-84-8	Lubricating oils (petroleum), (C=15-30), hydrotreated neutral oil-based, contg. solvent deasphalted residual oil		KE-22623										Y
13044		Lubricating oils (petroleum), (C=40-70), hydrotreated neutral oil-based		KE-22622										Y
13045	72623-87-1	Lubricating oils (petroleum), (C=20-50) hydrotreated neutral oil-based		KE-22621										Y
13046	72623-86-0	Lubricating oils (petroleum), (C=15-30), hydrotreated neutral oil-based		KE-22620										Y

13047	72623-83-7	Lubricating oils (petroleum), (C>25), hydrotreated bright stock-based		KE-22619										Y
13048	92045-44-8	Lubricating oils (petroleum), hydrotreated bright stock-based		KE-22618										Y
13049	92045-43-7	Lubricating oils (petroleum), hydrocracked nonarom. solvent-deparaffined		KE-22617										Y
13050	64742-50-3	Lubricating oils (petroleum), clay-treated spent		KE-22616										Y
13051	64742-32-1	Lubricating oils (petroleum), chemically neutralized spent		KE-22615										Y
13052	93572-43-1	Lubricating oils (petroleum) base oils, paraffinic		KE-22614										Y
13053	64742-25-2	Lubricating oils (petroleum), acid-treated spent		KE-22613										Y
13054	97766-23-9	Lophophytum leandri, ext.		KE-22612										Y
13055	97766-22-8	Lonchocarpus utilis, ext.		KE-22611										Y
13056	97553-37-2	Litsea citrata, ext.		KE-22610										Y
13057	97766-21-7	Lithops salicola, ext.		KE-22609										Y
13058	97766-20-6	Lithops pseudotruncatella, ext.		KE-22608										Y
13059	97766-19-3	Lithops bromfieldii, ext.		KE-22607										Y
13060	97766-18-2	Lithops bella, ext.		KE-22606										Y
13061	97766-17-1	Lithopa auricampiae, ext.		KE-22605										Y
13062	15060-59-0	Lithium vanadium trioxide		KE-22604										Y
13063	94107-86-5	Lithium 3,7,12-trioxo-5β-cholan-24-oate		KE-22603										Y
13064	33454-82-9	Lithium trifluoromethane sulfonate		KE-22602										Y
13065	22560-16-3	Lithium triethylhydroborate		KE-22601										Y
13066	19597-69-4	Lithium triazide		KE-22600										Y
13067	15246-28-3	Lithium [2H4]tetrahydroborate(1-)		KE-22599										Y
13068	16949-15-8	Lithium tetrahydroborate		KE-22598										Y
13069	14283-07-9	Lithium tetrafluoroborate, anhydrous	리튬테트라플루오로붕산염	KE-22597	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸륨(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
13070	15138-76-8	Lithium tetrafluoroaluminate		KE-22596										Y
13071	14024-11-4	Lithium tetrachloroaluminate		KE-22595										Y
13072	12136-59-3	Lithium telluride (Li2Te)		KE-22594										Y
13073	12031-66-2	Lithium tantalum trioxide		KE-22593										Y
13074	12136-58-2	Lithium sulfide (Li2S)		KE-22592										Y
13075	10377-48-7	Lithium sulfate		KE-22591										Y
13076	21856-68-8	Lithium sulfamate		KE-22590										Y
13077	17347-95-4	Lithium siliconfluoride; Lithium hexafluorosilicate	리튬헥사플루오로실리케이트	KE-22589	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
13078		Lithium(Na, K) salt of (1-hydroxyethylidene)bisphosphonic acid		KE-22588										Y
13079	868-15-5	Lithium potassium tartrate		KE-22587										Y
13080	14520-76-4	Lithium potassium sulfate		KE-22586										Y
13081	7791-03-9	Lithium perchlorate	과염소산 리튬	KE-22585										Y
13082	84501-54-2	Lithium 4-[(octadecylamino)carbonyl]benzoate		KE-22584										Y
13083	13568-33-7	Lithium nitrite	아질산리튬	KE-22583	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
13084	7790-69-4	Lithium nitrate		KE-22582										Y
13085	12031-63-9	Lithium niobium trioxide		KE-22581										Y
13086	53754-48-6	Lithium naphthalene-2-sulfonate		KE-22580										Y
13087	1907-33-1	Lithium 2-methylpropan-2-olate		KE-22579										Y
13088	13762-75-9	Lithium metaphosphate		KE-22578										Y
13089	13453-69-5	Lithium metaborate		KE-22577										Y
13090	64060-48-6	Lithium magnesium sodium fluoride silicate		KE-22576										Y
13091	14622-13-0	Lithium laurate		KE-22575										Y
13092	10377-51-2	Lithium iodide		KE-22574										Y
13093	13765-03-2	Lithium iodate		KE-22573										Y
13094	13840-33-0	Lithium hypochlorite		KE-22572										Y
13095	1333-61-5	Lithium hydroxyoctadecanoate		KE-22571										Y
13096	1310-65-2	Lithium hydroxide		KE-22570										Y
13097	868-16-6	Lithium hydrogen tartrate		KE-22569										Y
13098	13453-86-6	Lithium hydrogen sulfate		KE-22568										Y
13099	94042-76-9	Lithium hydrogen sebacate		KE-22567										Y
13100	12159-92-1	Lithium hydrogen difluoride		KE-22566										Y
13101	7580-67-8	Lithium hydride		KE-22565										Y
13102	21324-40-3	Lithium hexafluorophosphate(1-)	헥사플루오로인산 리튬	KE-22564										Y
13103	29457-72-5	Lithium heptadecafluorooctanesulfonate		KE-22563							2009-21			Y
13104	60816-70-8	Lithium D-gluconate		KE-22562										Y
13105	17409-87-9	(7Li)Lithium fluoride		KE-22561										Y
13106	14885-65-5	Lithium fluoride (6LiF)		KE-22560										Y
13107	7789-24-4	Lithium fluoride	플루오르화 리튬	KE-22559	2010-1-604							유독물질: 플루오르화리튬 및 이를 25% 이상 함유한 혼합물	353	Y
13108	15590-62-2	Lithium 2-ethylhexanoate		KE-22558										Y
13109	2044-56-6	Lithium dodecyl sulfate		KE-22557										Y
13110	58572-50-2	Lithium dodecaboride		KE-22556										Y
13111	13453-80-0	Lithium dihydrogenorthophosphate		KE-22555										Y
13112	58072-03-0	Lithium diboride		KE-22554										Y
13113	14307-35-8	Lithium chromate	리튬크롬산	KE-22553	97-1-271		06-5-10			별표-448		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물 유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물		Y
13114	7447-41-8	Lithium chloride		KE-22552										Y
13115	13453-71-9	Lithium chlorate	염소산리튬	KE-22551	97-1-198							유독물질: 염소산 염류(Chloric acid, salts) 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨(Sodium chlorate; 7775-09-9) 및 염소산 칼륨(Potassium chlorate; 3811-04-9)의 경우 이를 25% 미만 함유한 것은 제외		Y
13116	554-13-2	Lithium carbonate;Lithane	탄산리튬;리탄	KE-22550										Y
13117	7550-35-8	Lithium bromide		KE-22549										Y
13118	13550-28-2	Lithium bromate		KE-22548										Y
13119	90294-48-7	Lithium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazole-4-yl)azo]-5-sulfobenzoate(3-)]		KE-22547										Y
13120	553-54-8	Lithium benzoate		KE-22546										Y
13121	7782-89-0	Lithium amide		KE-22545										Y
13122	546-89-4	Lithium acetate		KE-22544										Y
13123	7439-93-2	Lithium		KE-22543										Y
13124	9004-02-8	Lipoprotein lipase		KE-22542										Y

13125	9001-62-1	Lipase, triacylglycerol; Lipase		KE-22541										Y
13126	8002-45-7	Linseed oil sulfurated		KE-22540										Y
13127	68554-56-3	Linseed oil sodium salt		KE-22539										Y
13128	68153-00-4	Linseed oil, reaction products with vinyltoluene		KE-22538										Y
13129	68424-69-1	Linseed oil, reaction products with tetraethylenepentamine		KE-22537										Y
13130	68152-99-8	Linseed oil, reaction products with lead oxide (Pb3O4) and mastic	납화합물질	KE-22536	97-1-9					벨표-554		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13131	68606-75-7	Linseed oil, reaction products with Et cellulose		KE-22535										Y
13132	68605-13-0	Linseed oil, potassium salt		KE-22534										Y
13133	68309-54-6	Linseed oil polymer with vinyltoluene		KE-22533										Y
13134	68990-75-0	Linseed oil polymer with tung oil, lead salt	납화합물질	KE-22532	97-1-9					벨표-598		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13135		Linseed oil polymer with tung oil, formaldehyde, phenol and rosin		KE-22531										Y
13136	68152-98-7	Linseed oil polymer with tung oil		KE-22530										Y
13137	68333-63-1	Linseed oil polymer with trimellitic anhydride and trimethylolpropane		KE-22529										Y
13138	68553-59-3	Linseed oil polymer with TDI and trimethylolethane		KE-22528										Y
13139	74499-24-4	Linseed oil polymer with soybean oil and tung oil, calcium salt		KE-22527										Y
13140	68213-56-9	Linseed oil polymer with soybean oil and tung oil		KE-22526										Y
13141	68553-58-2	Linseed oil polymer with soybean oil		KE-22525										Y
13142	68132-23-0	Linseed oil polymer with rosin, calcium salt		KE-22524										Y
13143	68514-60-3	Linseed oil polymer with rosin and tung oil, calcium salt		KE-22523										Y
13144	68606-74-6	Linseed oil polymer with rosin and tung oil		KE-22522										Y
13145	68139-26-4	Linseed oil polymer with rosin		KE-22521										Y
13146	68553-57-1	Linseed oil polymer with polymd. linseed oil and vinyltoluene		KE-22520										Y
13147	96471-06-6	Linseed oil polymer with polymd. linseed oil and rosin		KE-22519										Y
13148	68188-57-8	Linseed oil polymer with phthalic anhydride, tall oil and trimethylolethane		KE-22518										Y
13149	68514-59-0	Linseed oil polymer with phthalic anhydride, soybean oil and trimethylolethane		KE-22517										Y
13150	68553-56-0	Linseed oil polymer with phthalic anhydride and trimethylolethane		KE-22516										Y
13151	68334-25-8	Linseed oil polymer with petroleum resins and tung oil		KE-22515										Y
13152	68410-93-5	Linseed oil polymer with petroleum resins		KE-22514										Y
13153	68606-73-5	Linseed oil polymer with pentaerythritol, soybean oil and TDI		KE-22513										Y
13154	68332-83-2	Linseed oil polymer with pentaerythritol, safflower oil and TDI		KE-22512										Y
13155	68783-71-1	Linseed oil polymer with pentaerythritol, rosin and tung oil		KE-22511										Y
13156	68919-35-7	Linseed oil polymer with pentaerythritol, polypropylene glycol and TDI		KE-22510										Y
13157	68606-72-4	Linseed oil polymer with pentaerythritol, phthalic anhydride, soybean oil, sunflower oil and TDI		KE-22509										Y
13158	71243-64-6	Linseed oil polymer with pentaerythritol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-22508										Y
13159	68514-58-9	Linseed oil polymer with pentaerythritol, phthalic anhydride, soybean oil and TDI		KE-22507										Y
13160	68188-60-3	Linseed oil polymer with pentaerythritol, phthalic anhydride, soybean oil and tall oil		KE-22506										Y
13161	68553-55-9	Linseed oil polymer with pentaerythritol, phthalic anhydride, sorbitol and soybean oil		KE-22505										Y
13162	68334-24-7	Linseed oil polymer with pentaerythritol, phthalic anhydride, rosin, soybean oil and tall oil		KE-22504										Y
13163	68015-26-9	Linseed oil polymer with pentaerythritol, phthalic anhydride, rosin and tall oil		KE-22503										Y
13164	68015-27-0	Linseed oil polymer with pentaerythritol, phthalic anhydride, rosin and soybean oil		KE-22502										Y
13165	68991-47-9	Linseed oil polymer with pentaerythritol, phthalic anhydride, polymd. linseed oil and tung oil		KE-22501										Y
13166	68476-76-6	Linseed oil polymer with pentaerythritol, phthalic anhydride and walnut oil		KE-22500										Y
13167	68990-77-2	Linseed oil polymer with pentaerythritol, phthalic anhydride and trimethylolpropane		KE-22499										Y
13168	67700-82-7	Linseed oil polymer with pentaerythritol, phthalic anhydride and soybean oil		KE-22498										Y
13169	68553-54-8	Linseed oil polymer with pentaerythritol, phthalic anhydride and safflower oil		KE-22497										Y
13170	68458-38-8	Linseed oil polymer with pentaerythritol, phthalic anhydride and propylene glycol		KE-22496										Y
13171	68152-95-4	Linseed oil polymer with pentaerythritol, phthalic anhydride and polymd. linseed oil		KE-22495										Y
13172	68071-85-2	Linseed oil polymer with pentaerythritol and TDI		KE-22494										Y
13173	68131-11-3	Linseed oil polymer with pentaerythritol and rosin		KE-22493										Y
13174	66070-64-2	Linseed oil polymer with pentaerythritol and phthalic anhydride		KE-22492										Y
13175	68410-57-1	Linseed oil polymer with oxidized linseed oil, calcium salt		KE-22491										Y
13176	68139-25-3	Linseed oil polymer with menhaden oil		KE-22490										Y
13177	71243-63-5	Linseed oil polymer with Me methacrylate, pentaerythritol, phthalic anhydride soybean oil and vinyltoluene		KE-22489										Y
13178	70084-89-8	Linseed oil polymer with maleic anhydride, sorbitol and tall oil		KE-22488										Y
13179	68334-23-6	Linseed oil polymer with maleic anhydride, petroleum resins and tung oil		KE-22487										Y
13180	68553-53-7	Linseed oil polymer with maleic anhydride, pentaerythritol, styrene and vinyltoluene		KE-22486										Y
13181	115323-05-2	Linseed oil polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and p-tert-butylbenzoic acid		KE-22485										Y
13182	115323-04-1	Linseed oil polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and p-tert-butylbenzoic acid		KE-22484										Y
13183	68527-31-1	Linseed oil polymer with maleic anhydride, pentaerythritol, soybean oil and vinyltoluene		KE-22483										Y

13184	68131-10-2	Linseed oil polymer with maleic anhydride, pentaerythritol, soybean oil and styrene		KE-22482										Y
13185	68606-71-3	Linseed oil polymer with maleic anhydride, pentaerythritol, rosin, soybean oil and tung oil		KE-22481										Y
13186	68153-94-6	Linseed oil polymer with maleic anhydride, pentaerythritol, rosin and tung oil		KE-22480										Y
13187	70900-05-9	Linseed oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride soybean oil and styrene		KE-22479										Y
13188	68553-52-6	Linseed oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride, rosin and		KE-22478										Y
13189	68990-76-1	Linseed oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and		KE-22477										Y
13190	68513-01-9	Linseed oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-22476										Y
13191	67922-99-0	Linseed oil polymer with maleic anhydride, pentaerythritol and		KE-22475										Y
13192	68132-24-1	Linseed oil polymer with maleic anhydride, pentaerythritol and tung oil		KE-22474										Y
13193	115323-06-3	Linseed oil polymer with maleic anhydride, pentaerythritol and soybean oil		KE-22473										Y
13194	67700-50-9	Linseed oil polymer with maleic anhydride, pentaerythritol and rosin		KE-22472										Y
13195	68649-91-2	Linseed oil polymer with maleic anhydride, pentaerythritol and phthalic anhydride		KE-22471										Y
13196	68512-99-2	Linseed oil polymer with maleic anhydride, menhaden oil, pentaerythritol, phthalic anhydride and rosin		KE-22470										Y
13197	68919-32-4	Linseed oil polymer with maleic anhydride, menhaden oil, pentaerythritol and phthalic anhydride		KE-22469										Y
13198	68553-51-5	Linseed oil polymer with maleic anhydride and		KE-22468										Y
13199	68309-52-4	Linseed oil polymer with maleic anhydride and tung oil		KE-22467										Y
13200	96471-05-5	Linseed oil polymer with maleic anhydride and rosin		KE-22466										Y
13201	68476-74-4	Linseed oil polymer with maleic anhydride and propylene glycol		KE-22465										Y
13202	67922-98-9	Linseed oil polymer with maleic anhydride and pentaerythritol		KE-22464										Y
13203	68910-81-6	Linseed oil polymer with maleic acid, oiticica oil, pentaerythritol and rosin		KE-22463										Y
13204	68920-02-5	Linseed oil polymer with isophthalic acid, trimethylolpropane and tung oil		KE-22462										Y
13205	68553-50-4	Linseed oil polymer with isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-22461										Y
13206	68309-50-2	Linseed oil polymer with isophthalic acid, triethanolamine and trimethylolpropane		KE-22460										Y
13207	68139-24-2	Linseed oil polymer with isophthalic acid, terephthalic acid and trimethylolpropane		KE-22459										Y
13208	68991-15-1	Linseed oil polymer with isophthalic acid, soybean oil, triethanolamine and trimethylolpropane		KE-22458										Y
13209	68309-49-9	Linseed oil polymer with isophthalic acid, soybean oil and trimethylolpropane		KE-22457										Y
13210	68919-31-3	Linseed oil polymer with isophthalic acid, rosin, terephthalic acid and trimethylolpropane		KE-22456										Y
13211	68919-30-2	Linseed oil polymer with isophthalic acid, rosin, terephthalic acid and trimethylolethane		KE-22455										Y
13212	68458-36-6	Linseed oil polymer with isophthalic acid, rosin and trimethylolethane		KE-22454										Y
13213	68458-35-5	Linseed oil polymer with isophthalic acid, phthalic anhydride and trimethylolpropane		KE-22453										Y
13214	68514-57-8	Linseed oil polymer with isophthalic acid, pentaerythritol, trimellitic anhydride and trimethylolpropane		KE-22452										Y
13215	121620-51-7	Linseed oil polymer with isophthalic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane		KE-22451										Y
13216	68410-55-9	Linseed oil polymer with isophthalic acid, pentaerythritol, phthalic acid, TDI and trimethylolethane		KE-22450										Y
13217	68410-56-0	Linseed oil polymer with isophthalic acid, pentaerythritol, phthalic acid and trimethylolethane		KE-22449										Y
13218	68920-01-4	Linseed oil polymer with isophthalic acid, pentaerythritol and tung oil		KE-22448										Y
13219	68309-48-8	Linseed oil polymer with isophthalic acid, pentaerythritol and trimethylolpropane		KE-22447										Y
13220	68082-75-7	Linseed oil polymer with isophthalic acid, pentaerythritol and 1,3,5-trimethoxy-1,5-dimethyl-1,3,5-triphenyltrisiloxane		KE-22446										Y
13221	68476-73-3	Linseed oil polymer with isophthalic acid, pentaerythritol and trimellitic anhydride		KE-22445										Y
13222	68389-84-4	Linseed oil polymer with isophthalic acid, pentaerythritol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-22444										Y
13223	108563-11-7	Linseed oil polymer with isophthalic acid, pentaerythritol and terephthalic acid		KE-22443										Y
13224	68783-70-0	Linseed oil polymer with isophthalic acid, pentaerythritol and TDI		KE-22442										Y
13225	68139-23-1	Linseed oil polymer with isophthalic acid, pentaerythritol and tall oil		KE-22441										Y
13226	68082-74-6	Linseed oil polymer with isophthalic acid, pentaerythritol and soybean oil		KE-22440										Y
13227	66071-55-4	Linseed oil polymer with isophthalic acid, pentaerythritol and rosin		KE-22439										Y
13228	68910-80-5	Linseed oil polymer with isophthalic acid, menhaden oil, pentaerythritol and soybean oil		KE-22438										Y

13229	68910-79-2	Linseed oil polymer with isophthalic acid, maleic anhydride, rosin trimethylolpropane, cyclo tri-µ-oxotris(2-propanolatetrialuminum and tung oil		KE-22437										Y
13230	102322-81-6	Linseed oil polymer with isophthalic acid, maleic anhydride, rosin and trimethylolethane		KE-22436										Y
13231	70900-04-8	Linseed oil polymer with isophthalic acid, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and tung oil		KE-22435										Y
13232	68920-00-3	Linseed oil polymer with isophthalic acid, maleic anhydride, pentaerythritol and trimethylolpropane		KE-22434										Y
13233	125025-89-0	Linseed oil polymer with isophthalic acid, maleic anhydride, pentaerythritol and rosin		KE-22433										Y
13234	68038-37-9	Linseed oil polymer with isophthalic acid, maleic anhydride and pentaerythritol		KE-22432										Y
13235	68606-70-2	Linseed oil polymer with isophthalic acid, linoleic acid, terephthalic acid and trimethylolpropane		KE-22431										Y
13236	67700-81-6	Linseed oil polymer with isophthalic acid and trimethylolpropane		KE-22430										Y
13237	68309-47-7	Linseed oil polymer with isophthalic acid and trimethylolethane		KE-22429										Y
13238	67989-61-1	Linseed oil polymer with isophthalic acid and pentaerythritol		KE-22428										Y
13239	100816-08-8	Linseed oil polymer with indene and styrene		KE-22427										Y
13240	95321-52-1	Linseed oil polymer with 2-hydroxyethyl acrylate, 2-hydroxyethyl methacrylate, maleic anhydride and soybean oil		KE-22426										Y
13241	68606-69-9	Linseed oil polymer with hexamethylenediamine, pentaerythritol, phthalic anhydride and sebacic acid		KE-22425										Y
13242	68606-68-8	Linseed oil polymer with hexamethylenediamine and sebacic acid		KE-22424										Y
13243	70248-18-9	Linseed oil polymer with heavy thermal cracked petroleum naphtha, isophthalic acid, pentaerythritol and rosin		KE-22423										Y
13244	79770-88-0	Linseed oil polymers with glycerol, styrene and TDI		KE-22422										Y
13245	66071-21-4	Linseed oil polymer with glycerol, rosin, soybean oil and tung oil		KE-22421										Y
13246	68553-48-0	Linseed oil polymer with glycerol, polymd. linseed oil and tung oil		KE-22420										Y
13247	68553-47-9	Linseed oil polymer with glycerol, polymd. linseed oil and 2,4-TDI		KE-22419										Y
13248	68139-22-0	Linseed oil polymer with glycerol, phthalic anhydride, trimethylolethane and tung oil		KE-22418										Y
13249	68855-94-7	Linseed oil polymer with glycerol, phthalic anhydride, styrene and vinyltoluene		KE-22417										Y
13250	68514-56-7	Linseed oil polymer with glycerol, phthalic anhydride, styrene and tung oil		KE-22416										Y
13251	68606-67-7	Linseed oil polymer with glycerol, phthalic anhydride, soybean oil and trimethylolethane		KE-22415										Y
13252	68458-34-4	Linseed oil polymer with glycerol, phthalic anhydride, soybean oil and styrene		KE-22414										Y
13253	66070-70-0	Linseed oil polymer with glycerol, phthalic anhydride, rosin, soybean oil and tung oil		KE-22413										Y
13254	68015-28-1	Linseed oil polymer with glycerol, phthalic anhydride, rosin and tung oil		KE-22412										Y
13255	66071-76-9	Linseed oil polymer with glycerol, phthalic anhydride and vinyltoluene		KE-22411										Y
13256	66071-18-9	Linseed oil polymer with glycerol, phthalic anhydride and tung oil		KE-22410										Y
13257	68553-45-7	Linseed oil polymer with glycerol, phthalic anhydride and trimellitic anhydride		KE-22409										Y
13258	68514-55-6	Linseed oil polymer with glycerol, phthalic anhydride and TDI		KE-22408										Y
13259	68606-66-6	Linseed oil polymer with glycerol, phthalic anhydride and tall-oil fatty		KE-22407										Y
13260	68553-44-6	Linseed oil polymer with glycerol, phthalic anhydride and tall oil		KE-22406										Y
13261	68389-83-3	Linseed oil polymer with glycerol, phthalic anhydride and styrene		KE-22405										Y
13262	67700-51-0	Linseed oil polymer with glycerol, phthalic anhydride and soybean oil		KE-22404										Y
13263	68015-29-2	Linseed oil polymer with glycerol, phthalic anhydride and rosin		KE-22403										Y
13264	67700-61-2	Linseed oil polymer with glycerol, phthalic anhydride and rosin		KE-22402										Y
13265	68213-55-8	Linseed oil polymer with glycerol, phthalic anhydride and polymd. linseed oil		KE-22401										Y
13266	68389-82-2	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-22400										Y
13267	68855-93-6	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-22399										Y
13268	68476-71-1	Linseed oil polymer with glycerol, pentaerythritol phthalic anhydride, sorbitol and soybean oil		KE-22398										Y
13269	68956-64-9	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride, polypropylene glycol and TDI		KE-22397										Y
13270	68553-43-5	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and walnut oil		KE-22396										Y
13271	68389-81-1	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-22395										Y
13272	70914-05-5	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and TDI		KE-22394										Y
13273	68188-61-4	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-22393										Y
13274	66071-63-4	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and styrene		KE-22392										Y

13275	66070-65-3	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-22391										Y
13276	70693-12-8	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and safflower oil		KE-22390										Y
13277	68015-30-5	Linseed oil polymer with glycerol, pentaerythritol, phthalic anhydride and rosin		KE-22389										Y
13278	68015-31-6	Linseed oil polymer with glycerol, pentaerythritol and TPA		KE-22388										Y
13279	68309-46-6	Linseed oil polymer with glycerol, pentaerythritol and soybean oil		KE-22387										Y
13280	189896-60-4	Linseed oil, polymer with glycerol, pentaerythritol and phthalic anhydride, ethylene glycol, benzoic acid		KE-22386										Y
13281	68082-73-5	Linseed oil polymer with glycerol, methylstyrene, phthalic anhydride and styrene		KE-22385										Y
13282	68606-64-4	Linseed oil polymer with glycerol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and phthalic		KE-22384										Y
13283	68553-42-4	Linseed oil polymer with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and styrene		KE-22383										Y
13284	68131-09-9	Linseed oil polymer with glycerol, maleic anhydride, phthalic anhydride, soybean oil and rapeseed oil		KE-22382										Y
13285	68956-63-8	Linseed oil polymer with glycerol, maleic anhydride, phthalic anhydride, soybean oil and styrene		KE-22381										Y
13286	70025-13-7	Linseed oil polymer with glycerol, maleic anhydride, phthalic anhydride, rosin and soybean oil		KE-22380										Y
13287	68413-08-1	Linseed oil polymer with glycerol, maleic anhydride, phthalic anhydride and tung oil		KE-22379										Y
13288	68553-41-3	Linseed oil polymer with glycerol, maleic anhydride, phthalic anhydride and soybean oil		KE-22378										Y
13289	68389-80-0	Linseed oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride, rosin and soybean oil		KE-22377										Y
13290	68038-36-8	Linseed oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-22376										Y
13291	68512-98-1	Linseed oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin		KE-22375										Y
13292	189896-57-9	Linseed oil, polymer with glycerol, maleic anhydride, pentaerythritol and phthalic anhydride, soybean oil		KE-22374										Y
13293	68513-00-8	Linseed oil polymer with glycerol, maleic anhydride, oiticica oil, pentaerythritol, rosin and tung oil		KE-22373										Y
13294	68919-99-3	Linseed oil polymer with glycerol, maleic anhydride and vinyltoluene		KE-22372										Y
13295	67700-60-1	Linseed oil polymer with glycerol, maleic anhydride and rosin		KE-22371										Y
13296	189896-56-8	Linseed oil, polymer with glycerol, maleic anhydride and phthalic anhydride, methylstyrene		KE-22370										Y
13297	68991-14-0	Linseed oil polymer with glycerol, maleic acid, pentaerythritol, phthalic anhydride, rosin and trimethylolethane		KE-22369										Y
13298	68991-13-9	Linseed oil polymer with glycerol, maleic acid, pentaerythritol, phthalic anhydride and rosin		KE-22368										Y
13299	68783-69-7	Linseed oil polymer with glycerol, isophthalic acid, terephthalic acid and trimethylolpropane		KE-22367										Y
13300	68783-68-6	Linseed oil polymer with glycerol, isophthalic acid, terephthalic acid and trimethylolethane		KE-22366										Y
13301	68458-32-2	Linseed oil polymer with glycerol, isophthalic acid, rosin, soybean oil and tall oil		KE-22365										Y
13302	67700-64-5	Linseed oil polymer with glycerol, isophthalic acid, rosin and tall oil		KE-22364										Y
13303	70248-40-7	Linseed oil polymer with glycerol, isophthalic acid, phthalic anhydride, rosin and soybean oil		KE-22363										Y
13304	68082-71-3	Linseed oil polymer with glycerol, isophthalic acid, phthalic anhydride and tung oil		KE-22362										Y
13305	71076-92-1	Linseed oil polymer with glycerol, isophthalic acid, pentaerythritol, terephthalic acid and vinyltoluene		KE-22361										Y
13306	66071-77-0	Linseed oil polymer with glycerol, isophthalic acid, pentaerythritol, styrene and vinyltoluene		KE-22360										Y
13307	68458-31-1	Linseed oil polymer with glycerol, isophthalic acid, pentaerythritol, soybean oil terephthalic acid and vinyltoluene		KE-22359										Y
13308	68474-57-7	Linseed oil polymer with glycerol, isophthalic acid, pentaerythritol, soybean oil and terephthalic acid		KE-22358										Y
13309	68919-29-9	Linseed oil polymer with glycerol, isophthalic acid, pentaerythritol, phthalic anhydride and tall oil		KE-22357										Y
13310	68458-30-0	Linseed oil polymer with glycerol, isophthalic acid, pentaerythritol and terephthalic acid		KE-22356										Y
13311	68553-49-1	Linseed oil polymer with glycerol, isophthalic acid, menhaden oil and pentaerythritol		KE-22355										Y
13312	189896-55-7	Linseed oil, polymer with glycerol, isophthalic acid, maleic anhydride, pentaerythritol and rosin and soybean oil		KE-22354										Y
13313	68606-63-3	Linseed oil polymer with glycerol, isophthalic acid, maleic anhydride and soybean oil		KE-22353										Y

13314	68474-58-8	Linseed oil polymer with glycerol, isophthalic acid and vinyltoluene		KE-22352										Y
13315	68514-54-5	Linseed oil polymer with glycerol, isophthalic acid and terephthalic acid		KE-22351										Y
13316	68410-54-8	Linseed oil polymer with glycerol, isophthalic acid and soybean oil		KE-22350										Y
13317	68915-28-6	Linseed oil polymer with glycerol, isophthalic acid and rosin		KE-22349										Y
13318	66070-96-0	Linseed oil polymer with glycerol, isophthalic acid and pentaerythritol		KE-22348										Y
13319	70248-17-8	Linseed oil polymer with glycerol, heavy thermal cracked petroleum naphtha, isophthalic acid, maleic anhydride, phthalic anhydride and soybean oil		KE-22347										Y
13320	68410-53-7	Linseed oil polymer with glycerol and TDI		KE-22346										Y
13321	68309-57-9	Linseed oil polymer with glycerol and rosin		KE-22345										Y
13322	189896-54-6	Linseed oil, polymer with glycerol and phthalic anhydride, methylstyrene and soybean oil		KE-22344										Y
13323	68309-45-5	Linseed oil polymer with glycerol and pentaerythritol		KE-22343										Y
13324	68153-93-5	Linseed oil polymer with glycerol and maleic anhydride		KE-22342										Y
13325	68082-70-2	Linseed oil polymer with glycerol and isophthalic acid		KE-22341										Y
13326	67785-23-3	Linseed oil polymer with glycerol		KE-22340										Y
13327	116597-53-6	Linseed oil polymer with glutaric acid, soybean oil, terephthalic acid and trimethylolpropane		KE-22339										Y
13328	68139-21-9	Linseed oil polymer with fumaric acid, phthalic anhydride, tall oil and trimethylolethane		KE-22338										Y
13329	69013-09-8	Linseed oil polymer with fumaric acid, pentaerythritol, rosin and soybean oil		KE-22337										Y
13330	68410-52-6	Linseed oil polymer with fumaric acid, pentaerythritol and phthalic anhydride		KE-22336										Y
13331	189896-53-5	Linseed oil, polymer with fumaric acid, maleic anhydride and phthalic anhydride, soybean oil		KE-22335										Y
13332	68410-51-5	Linseed oil polymer with fumaric acid, isophthalic acid, menhaden oil, pentaerythritol, rosin and trimethylolethane		KE-22334										Y
13333	68038-34-6	Linseed oil polymer with fumaric acid, isophthalic acid and trimethylolpropane		KE-22333										Y
13334	68514-53-4	Linseed oil polymer with fumaric acid, glycerol, isophthalic acid, pentaerythritol, rosin and tung oil		KE-22332										Y
13335	68514-52-3	Linseed oil polymer with fumaric acid, glycerol, isophthalic acid, pentaerythritol and rosin		KE-22331										Y
13336	68132-25-2	Linseed oil polymer with fumaric acid, glycerol and rosin		KE-22330										Y
13337	68309-44-4	Linseed oil polymer with fumaric acid, glycerol and phthalic anhydride		KE-22329										Y
13338	68919-28-8	Linseed oil polymer with fumaric acid and triethylamine		KE-22328										Y
13339	68514-51-2	Linseed oil polymer with fumaric acid and glycerol		KE-22327										Y
13340	68606-62-2	Linseed oil polymer with formaldehyde, (1,1,3,3-tetramethylbutyl)phenol and tung oil		KE-22326										Y
13341	70879-73-1	Linseed oil polymer with formaldehyde, phenol, styrene and tung oil		KE-22325										Y
13342	68606-61-1	Linseed oil polymer with formaldehyde, phenol, rosin and tung oil		KE-22324										Y
13343	68910-77-0	Linseed oil polymer with formaldehyde, phenol, β-pinene and tung oil		KE-22323										Y
13344	66071-31-6	Linseed oil polymer with formaldehyde, phenol and tung oil		KE-22322										Y
13345	71631-08-8	Linseed oil polymer with formaldehyde, phenol and sulfur		KE-22321										Y
13346	67784-99-0	Linseed oil polymer with formaldehyde, phenol and soybean oil		KE-22320										Y
13347	68938-40-9	Linseed oil polymer with formaldehyde, phenol and rosin		KE-22319										Y
13348	68153-92-4	Linseed oil polymer with formaldehyde, pentaerythritol, phenol, rosin and tung oil		KE-22318										Y
13349	66071-41-8	Linseed oil polymer with formaldehyde, oiticica oil and phenol		KE-22317										Y
13350	68476-69-7	Linseed oil polymer with formaldehyde, maleic anhydride, phenol, phthalic anhydride and rosin		KE-22316										Y
13351	68956-62-7	Linseed oil polymer with formaldehyde, maleic anhydride, phenol and vinyltoluene		KE-22315										Y
13352	66071-11-2	Linseed oil polymer with formaldehyde, maleic anhydride, phenol and tung oil		KE-22314										Y
13353	68606-60-0	Linseed oil polymer with formaldehyde, maleic anhydride, phenol and rosin		KE-22313										Y
13354	68410-50-4	Linseed oil polymer with formaldehyde, maleic anhydride, pentaerythritol, phenol and rosin		KE-22312										Y
13355	68476-68-6	Linseed oil polymer with formaldehyde, isophthalic acid, phenol, rosin soybean oil and trimethylolethane		KE-22311										Y
13356	92526-21-1	Linseed oil polymer with formaldehyde, hexamethylenetetramine, phenol and rosin		KE-22310										Y
13357	68647-64-3	Linseed oil polymer with formaldehyde, glycerol, phenol, rosin and tung oil		KE-22309										Y
13358	68988-90-9	Linseed oil polymer with formaldehyde, glycerol, phenol, polymd. linseed oil and rosin		KE-22308										Y
13359	96471-04-4	Linseed oil polymer with formaldehyde, glycerol, phenol, phthalic anhydride, rosin, sorbitol and tung oil		KE-22307										Y
13360	66070-68-6	Linseed oil polymer with formaldehyde, glycerol, phenol, phthalic anhydride, rosin and tung oil		KE-22306										Y
13361	189896-59-1	Linseed oil, polymer with formaldehyde, glycerol, pentaerythritol, phenol, rosin and tung oil		KE-22305										Y

13362	96471-03-3	Linseed oil polymer with formaldehyde, glycerol, pentaerythritol, phenol, phthalic anhydride, rosin soybean oil and tall oil		KE-22304										Y
13363	68131-08-8	Linseed oil polymer with formaldehyde, glycerol, pentaerythritol, phenol, phthalic anhydride and rosin		KE-22303										Y
13364	68855-92-5	Linseed oil polymer with formaldehyde, glycerol, pentaerythritol, phenol and phthalic anhydride		KE-22302										Y
13365	70248-39-4	Linseed oil polymer with formaldehyde, glycerol, isophthalic acid, phenol,phthalic anhydride, rosin,		KE-22301										Y
13366	70248-38-3	Linseed oil polymer with formaldehyde, glycerol, isophthalic acid, phenol, phthalic anhydride, rosin and soybean oil		KE-22300										Y
13367	70248-37-2	Linseed oil polymer with formaldehyde, glycerol, isophthalic acid, pentaerythritol, phenol, phthalic anhydride, rosin and soybean oil		KE-22299										Y
13368	70248-36-1	Linseed oil polymer with formaldehyde, glycerol, isophthalic acid, maleic anhydride, phenol, phthalic anhydride, rosin and soybean oil		KE-22298										Y
13369	70248-15-6	Linseed oil polymer with formaldehyde, glycerol, heavy thermal cracked petroleum naphtha, isophthalic acid, maleic anhydride, phenol, phthalic anhydride, rosin and soybean oil		KE-22297										Y
13370	70248-16-7	Linseed oil polymer with formaldehyde, glycerol, heavy thermal cracked petroleum naphtha, isophthalic acid, maleic anhydride, phenol and rosin		KE-22296										Y
13371	68527-20-8	Linseed oil polymer with formaldehyde, glycerol, heavy thermal cracked petroleum naphtha, hexamethylenediamine, isophthalic acid, maleic anhydride, phenol, phthalic anhydride, rosin, sebacic acid and soybean oil		KE-22295										Y
13372	68553-40-2	Linseed oil polymer with formaldehyde, fumaric acid, glycerol, phenol, phthalic anhydride and		KE-22294										Y
13373	68553-39-9	Linseed oil polymer with formaldehyde, fumaric acid, glycerol, phenol and phthalic anhydride		KE-22293										Y
13374	68476-67-5	Linseed oil polymer with formaldehyde and tung oil		KE-22292										Y
13375	68915-82-2	Linseed oil polymer with formaldehyde and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-22291										Y
13376	68309-43-3	Linseed oil polymer with formaldehyde and phenol		KE-22290										Y
13377	68476-66-4	Linseed oil polymer with formaldehyde		KE-22289										Y
13378		Linseed oil polymer with fatty acids, (C=18)-unsatd., dimers		KE-22288										Y
13379	68139-20-8	Linseed oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride, safflower oil and soybean oil		KE-22287										Y
13380	68553-38-8	Linseed oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride, rosin and tall oil		KE-22286										Y
13381	67922-97-8	Linseed oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and		KE-22285										Y
13382	71076-91-0	Linseed oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and tung oil		KE-22284										Y
13383	67700-73-6	Linseed oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-22283										Y
13384	68647-63-2	Linseed oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and rosin		KE-22282										Y
13385	67989-62-2	Linseed oil polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-22281										Y
13386	68015-32-7	Linseed oil polymer with ethylene glycol, menhaden oil, pentaerythritol and phthalic anhydride		KE-22280										Y
13387	67922-96-7	Linseed oil polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride soybean oil and vinyltoluene		KE-22279										Y
13388	67922-95-6	Linseed oil polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and		KE-22278										Y
13389	67763-09-1	Linseed oil polymer with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-22277										Y
13390	67922-94-5	Linseed oil polymer with ethylene glycol, maleic anhydride, Me methacrylate, pentaerythritol, phthalic anhydride and		KE-22276										Y
13391	68188-74-9	Linseed oil polymer with ethylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride and tung oil		KE-22275										Y
13392	67700-74-7	Linseed oil polymer with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-22274										Y
13393	68333-74-4	Linseed oil polymer with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-22273										Y
13394	68458-29-7	Linseed oil polymer with ethylene glycol, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-22272										Y
13395	68553-37-7	Linseed oil polymer with ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-22271										Y
13396	68015-33-8	Linseed oil polymer with ethylene glycol, fumaric acid, pentaerythritol, phthalic anhydride and soybean oil		KE-22270										Y

13397	68553-36-6	Linseed oil polymer with ethylene glycol, formaldehyde, pentaerythritol, phenol, phthalic anhydride, soybean oil and tung oil		KE-22269										Y
13398	68553-35-5	Linseed oil polymer with ethylene glycol, formaldehyde, glycerol, pentaerythritol, phenol, phthalic anhydride and rosin		KE-22268										Y
13399	68131-07-7	Linseed oil polymer with dipropylene glycol, glycerol, polypropylene glycol and TDI		KE-22267										Y
13400	68413-14-9	Linseed oil polymer with dipropylene glycol, glycerol, polyethylene glycol and TDI		KE-22266										Y
13401	66070-95-9	Linseed oil polymer with dipentaerythritol, pentaerythritol and phthalic anhydride		KE-22265										Y
13402	68606-59-7	Linseed oil polymer with dipentaerythritol, maleic anhydride, pentaerythritol, styrene and vinyltoluene		KE-22264										Y
13403	68139-19-5	Linseed oil polymer with dipentaerythritol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-22263										Y
13404	68814-51-7	Linseed oil polymer with dipentaerythritol, maleic anhydride, pentaerythritol and rosin		KE-22262										Y
13405	68606-58-6	Linseed oil polymer with dipentaerythritol, maleic anhydride and pentaerythritol		KE-22261										Y
13406	68650-59-9	Linseed oil polymer with dipentaerythritol, isophthalic acid, pentaerythritol, tall oil and tung oil		KE-22260										Y
13407	68122-99-6	Linseed oil polymer with dipentaerythritol, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-22259										Y
13408	68649-92-3	Linseed oil polymer with dipentaerythritol, glycerol, pentaerythritol and phthalic anhydride		KE-22258										Y
13409	68213-54-7	Linseed oil polymer with dipentaerythritol, glycerol, isophthalic acid and pentaerythritol		KE-22257										Y
13410	68814-50-6	Linseed oil polymer with dipentaerythritol, formaldehyde, pentaerythritol,phenol, phthalic anhydride and rosin		KE-22256										Y
13411	68855-91-4	Linseed oil polymer with dipentaerythritol, formaldehyde, fumaric acid, nonylphenol and rosin		KE-22255										Y
13412	68991-12-8	Linseed oil polymer with dipentaerythritol, formaldehyde, fumaric acid, isophthalic acid, nonylphenol, pentaerythritol, rosin		KE-22254										Y
13413	70914-04-4	Linseed oil polymer with dipentaerythritol, ethylene glycol, pentaerythritol and phthalic anhydride		KE-22253										Y
13414	69013-08-7	Linseed oil polymer with (4aS,6a,12a)-17,19-dinoratis-15-ene-4,13,14-tricarboxylic acid cyclic 13,14-anhydride and pentaerythritol		KE-22252										Y
13415	189896-61-5	Linseed oil, polymer with 2,2-dimethylpropanoic acid, phthalic anhydride, TDI and trimethylolpropane, soybean oil		KE-22251										Y
13416	68476-72-2	Linseed oil polymer with dimerized rosin, isophthalic acid and pentaerythritol		KE-22250										Y
13417	68553-34-4	Linseed oil polymer with dihydroxydiphenylsilane, pentaerythritol, phthalic anhydride and soybean oil		KE-22249										Y
13418	68474-56-6	Linseed oil polymer with diethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-22248										Y
13419	70983-96-9	Linseed oil polymer with diethylene glycol, pentaerythritol and phthalic anhydride		KE-22247										Y
13420	72245-13-7	Linseed oil polymer with diethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-22246										Y
13421	68153-91-3	Linseed oil polymer with dicyclopentadiene, pentaerythritol, rosin and tung oil		KE-22245										Y
13422	68649-93-4	Linseed oil polymer with dicyclopentadiene, maleic anhydride, Me methacrylate, methylstyrene, pentaerythritol and soybean oil		KE-22244										Y
13423	68514-50-1	Linseed oil polymer with dicyclopentadiene, isophthalic acid, pentaerythritol, rosin and tung oil		KE-22243										Y
13424	97043-94-2	Linseed oil polymer with dicyclopentadiene, indene, maleic anhydride, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], methylstyrene, styrene and vinyltoluene, compd. with triethylamine		KE-22242										Y
13425	68512-97-0	Linseed oil polymer with dicyclopentadiene and soybean oil		KE-22241										Y
13426	68213-53-6	Linseed oil polymer with dicyclopentadiene		KE-22240										Y
13427	68153-90-2	Linseed oil polymer with di-Bu phthalate, formaldehyde, glycerol, isophthalic acid, pentaerythritol, phenol		KE-22239										Y
13428	94406-12-9	Linseed oil polymer with debenzenized light steam-cracked petroleum naphtha, glycerol, isophthalic acid, phthalic anhydride and soybean oil		KE-22238										Y
13429	74664-98-5	Linseed oil polymer with cyclopentadiene, soybean oil and tung oil		KE-22237										Y
13430	68424-68-0	Linseed oil polymer with cresol, formaldehyde, phenol and tung oil		KE-22236										Y
13431	68458-27-5	Linseed oil polymer with o-cresol, formaldehyde and phenol		KE-22235										Y
13432	68015-34-9	Linseed oil polymer with cresol, formaldehyde and phenol		KE-22234										Y

13433	68919-27-7	Linseed oil polymer with m-cresol, p-cresol, formaldehyde and phenol		KE-22233										Y
13434	68919-97-1	Linseed oil polymer with cresol and formaldehyde		KE-22232										Y
13435	68910-76-9	Linseed oil polymer with conjugated walnut oil, glycerol, isophthalic acid, menhaden oil, oiticica oil, pentaerythritol and		KE-22231										Y
13436	68459-05-2	Linseed oil polymer with conjugated safflower oil, pentaerythritol and rosin		KE-22230										Y
13437	68553-33-3	Linseed oil polymer with conjugated safflower oil, glycerol, phthalic anhydride, styrene and vinyltoluene		KE-22229										Y
13438	68071-83-0	Linseed oil polymer with conjugated safflower oil, glycerol, phthalic anhydride and		KE-22228										Y
13439	68553-32-2	Linseed oil polymer with conjugated safflower oil, glycerol, phthalic anhydride and styrene		KE-22227										Y
13440	68213-52-5	Linseed oil polymer with conjugated safflower oil, glycerol, isophthalic acid, phthalic anhydride and tung oil		KE-22226										Y
13441	68071-82-9	Linseed oil polymer with conjugated safflower oil, glycerol, isophthalic acid, pentaerythritol, soybean oil terephthalic acid and vinyltoluene		KE-22225										Y
13442	120547-47-9	Linseed oil polymer with chlorendic anhydride, glycerol, soybean oil and styrene		KE-22224										Y
13443	68910-75-8	Linseed oil polymer with p-tert-butylphenol, formaldehyde, phthalic anhydride, rosin and trimethylolethane		KE-22223										Y
13444	100816-07-7	Linseed oil polymer with tert-butylphenol, formaldehyde, pentylphenol, phenol, β-pinene, tung oil and		KE-22222										Y
13445	68122-98-5	Linseed oil polymer with p-tert-butylphenol, formaldehyde, pentaerythritol, phthalic anhydride, soybean oil and tung oil		KE-22221										Y
13446	68459-04-1	Linseed oil polymer with p-tert-butylphenol, formaldehyde, pentaerythritol, phthalic anhydride, rosin and tung oil		KE-22220										Y
13447	71011-22-8	Linseed oil polymer with p-tert-butylphenol, formaldehyde, pentaerythritol, phthalic anhydride, rosin and soybean oil		KE-22219										Y
13448	68606-55-3	Linseed oil polymer with p-tert-butylphenol, formaldehyde, pentaerythritol, phthalic anhydride and rosin		KE-22218										Y
13449	68122-97-4	Linseed oil polymer with p-tert-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, tall-oil rosin and tung oil		KE-22217										Y
13450	68606-54-2	Linseed oil polymer with p-tert-butylphenol, formaldehyde, maleic anhydride and pentaerythritol		KE-22216										Y
13451	68919-95-9	Linseed oil polymer with p-tert-butylphenol, formaldehyde, isophthalic acid, maleic acid, pentaerythritol, rosin and trimethylolpropane		KE-22215										Y
13452	68956-61-6	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, rosin and tung oil		KE-22214										Y
13453	68122-96-3	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, tall-oil rosin and tung oil		KE-22213										Y
13454	67989-32-6	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil		KE-22212										Y
13455	68606-53-1	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and TDI		KE-22211										Y
13456	68082-69-9	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride and tall oil		KE-22210										Y
13457	68459-03-0	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride and soybean oil		KE-22209										Y
13458	68333-31-3	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride and rosin		KE-22208										Y
13459	70983-95-8	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride, rosin and TDI		KE-22207										Y
13460	68459-02-9	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride and rosin		KE-22206										Y
13461	68389-79-7	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol and phthalic anhydride		KE-22205										Y
13462	67700-72-5	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, oiticica oil, phthalic anhydride and rosin		KE-22204										Y
13463	68553-31-1	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, oiticica oil and rosin		KE-22203										Y

13464	68855-89-0	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, pentaerythritol, rosin and tung oil		KE-22202										Y
13465	68915-80-0	Linseed oil polymer with p-tert-butylphenol, formaldehyde, glycerol, linoleic acid dimer maleic anhydride, pentaerythritol, rosin and tunny oil		KE-22201										Y
13466	67700-70-3	Linseed oil polymer with p-tert-butylphenol, formaldehyde and tung oil		KE-22200										Y
13467	70983-94-7	Linseed oil polymer with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride, rosin tall oil and tung oil		KE-22199										Y
13468	70983-93-6	Linseed oil polymer with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride, rosin soybean oil and tung oil		KE-22198										Y
13469	68553-30-0	Linseed oil polymer with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride, rosin and		KE-22197										Y
13470	68476-61-9	Linseed oil polymer with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride and tall-oil		KE-22196										Y
13471	68122-95-2	Linseed oil polymer with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride and rosin		KE-22195										Y
13472	98561-48-9	Linseed oil polymer with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol and rosin		KE-22194										Y
13473	68514-49-8	Linseed oil polymer with p-tert-butylphenol, 4-(1,1-dimethylpropyl)phenol, formaldehyde and tung		KE-22193										Y
13474	96471-02-2	Linseed oil polymer with p-tert-butylphenol, diethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride and rosin		KE-22192										Y
13475	68132-26-3	Linseed oil polymer with p-tert-butylphenol, cresol, formaldehyde, maleic anhydride and pentaerythritol		KE-22191										Y
13476	68476-63-1	Linseed oil polymer with p-tert-butylphenol, cresol, formaldehyde and phenol		KE-22190										Y
13477	68476-62-0	Linseed oil polymer with p-tert-butylphenol, cresol and formaldehyde		KE-22189										Y
13478	68919-26-6	Linseed oil polymer with p-tert-butylphenol and formaldehyde		KE-22188										Y
13479	68122-94-1	Linseed oil polymer with p-tert-butylbenzoic acid, phthalic anhydride, soybean oil and trimethylolethane		KE-22187										Y
13480	68476-64-2	Linseed oil polymer with p-tert-butyl-benzoic acid, glycerol, phthalic anhydride, tall oil rosin and tung oil		KE-22186										Y
13481	68476-60-8	Linseed oil polymer with p-tert-butylbenzoic acid, glycerol, phthalic anhydride and soybean oil		KE-22185										Y
13482	68514-48-7	Linseed oil polymer with p-tert-butylbenzoic acid, p-tert-butylphenol, formaldehyde, pentaerythritol and phthalic anhydride		KE-22184										Y
13483	68459-00-7	Linseed oil polymer with 2-[2-(2-butoxyethoxy)ethoxy]ethanol, isophthalic acid, maleic anhydride, pentaerythritol, rosin and trimethylolpropane		KE-22183										Y
13484	68122-93-0	Linseed oil polymer with 1,3-butanediol, pentaerythritol and TDI		KE-22182										Y
13485	68308-59-8	Linseed oil polymer with butadiene, tung oil and vinyltoluene		KE-22181										Y
13486	68458-37-7	Linseed oil polymer with butadiene-cyclopentadiene-maleic anhydride-methylcyclopentadiene		KE-22180										Y
13487	68553-28-6	Linseed oil polymer with Bu alc. and maleic anhydride		KE-22179										Y
13488	68153-89-9	Linseed oil polymer with Bu acrylate, maleic anhydride, styrene and vinyltoluene		KE-22178										Y
13489	68333-76-6	Linseed oil polymer with boron trifluoride-phenol complex, formaldehyde, phenol, β-pinene, tung oil and turpentine oil		KE-22177										Y
13490	68553-27-5	Linseed oil polymer with boron trifluoride-phenol complex, formaldehyde, oiticica oil, phenol, β-pinene and turpentine oil		KE-22176										Y
13491	70321-59-4	Linseed oil polymer with bisphenol A, formaldehyde, rosin and tung oil		KE-22175										Y
13492	68458-98-0	Linseed oil polymer with bisphenol A, formaldehyde, glycerol, rosin and tung oil		KE-22174										Y
13493	68458-97-9	Linseed oil polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride, pentaerythritol, rosin and tung oil		KE-22173										Y
13494	114887-03-5	Linseed oil polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin		KE-22172										Y
13495	96278-65-8	Linseed oil polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride, pentaerythritol and rosin, calcium salts		KE-22171										Y
13496	78169-19-4	Linseed oil polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride and		KE-22170										Y

13497	96278-64-7	Linseed oil polymer with bisphenol A, formaldehyde, glycerol, isophthalic acid, rosin and trimethylolpropane, complex with oxo(2-propanolato)aluminum		KE-22169										Y
13498	68458-95-7	Linseed oil polymer with bisphenol A, formaldehyde, glycerol and rosin		KE-22168										Y
13499	68390-31-8	Linseed oil polymer with bisphenol A, formaldehyde and tung oil		KE-22167										Y
13500	68938-39-6	Linseed oil polymer with bisphenol A, epichlorohydrin, pentaerythritol and tung oil		KE-22166										Y
13501	68553-26-4	Linseed oil polymer with bisphenol A, 3-(dodecenyl)dihydro-2,5-furandione and [illegible]		KE-22165										Y
13502	68458-94-6	Linseed oil polymer with bisphenol A, dipentaerythritol, formaldehyde, fumaric acid, glycerol,		KE-22164										Y
13503	96349-77-8	Linseed oil polymer with bisphenol A, dicyclopentadiene, formaldehyde, glycerol, indene, methylstyrene, phenol, polymd. linseed oil, rosin, styrene, tall oil rosin, tung oil, vinyltoluene		KE-22163										Y
13504	68458-93-5	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, rosin and [illegible]		KE-22162										Y
13505	68991-11-7	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, pentaerythritol, rosin and tung oil		KE-22161										Y
13506	68919-94-8	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, pentaerythritol, phthalic anhydride and rosin		KE-22160										Y
13507	68606-51-9	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, maleic anhydride and [illegible]		KE-22159										Y
13508	68309-42-2	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol, rosin and tung oil		KE-22158										Y
13509	123209-65-4	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil		KE-22157										Y
13510	68991-10-6	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride and		KE-22156										Y
13511	68122-92-9	Linseed oil polymer with bisphenol A, p-butylphenol, formaldehyde, glycerol, oiticica oil and tung oil		KE-22155										Y
13512	68988-91-0	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol and phthalic anhydride		KE-22154										Y
13513	68153-88-8	Linseed oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde and tung oil		KE-22153										Y
13514	68648-29-3	Linseed oil polymer with bisphenol A, p-butylphenol, formaldehyde and tung oil		KE-22152										Y
13515	68910-74-7	Linseed oil polymer with bisphenol A, p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride and rosin		KE-22151										Y
13516	68606-50-8	Linseed oil polymer with bisphenol A, p-tert-butylphenol, dipentaerythritol, formaldehyde, pentaerythritol, tall oil		KE-22150										Y
13517	68410-48-0	Linseed oil polymer with bisphenol A, p-tert-butylphenol, 4-(1,1-dimethylpropyl)phenol, formaldehyde and tung oil		KE-22149										Y
13518	68153-87-7	Linseed oil polymer with bisphenol A, p-tert-butylphenol and formaldehyde		KE-22148										Y
13519	68458-99-1	Linseed oil polymer with bisphenol A, butadiene, cyclopentadiene, formaldehyde, maleic anhydride, methylcyclopentadiene, pentadiene and phenol		KE-22147										Y
13520	68071-81-8	Linseed oil polymer with bisphenol A, butadiene, cyclopentadiene, formaldehyde, maleic anhydride, methylcyclopentadiene and phenol		KE-22146										Y
13521	68915-81-1	Linseed oil polymer with bisphenol A, bisphenol A diglycidyl ether, diethylenetriamine, formaldehyde, glycidyl Ph ether and pentaethylenehexamine		KE-22145										Y
13522	68649-94-5	Linseed oil polymer with bisphenol A and epichlorohydrin		KE-22144										Y
13523	68309-53-5	Linseed oil polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol		KE-22143										Y
13524	68952-64-7	Linseed oil polymer with bis(1,1-dimethylethyl)phenol, formaldehyde and tung oil		KE-22142										Y
13525	68952-63-6	Linseed oil polymer with bis(1,1-dimethylethyl)phenol, bisphenol A, formaldehyde and tung oil		KE-22141										Y
13526	68476-59-5	Linseed oil polymer with 4-biphenylol, formaldehyde and tung oil		KE-22140										Y
13527	68038-33-5	Linseed oil polymer with 4-biphenylol		KE-22139										Y
13528	189896-52-4	Linseed oil, polymer with benzoic acid, phthalic anhydride, trimethylolpropane and [illegible]		KE-22138										Y
13529	68410-47-9	Linseed oil polymer with benzoic acid, pentaerythritol, triethylamine, trimellitic anhydride and tung oil		KE-22137										Y
13530	69013-07-6	Linseed oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and soybean oil		KE-22136										Y

13531	68309-40-0	Linseed oil polymer with benzoic acid, pentaerythritol, phthalic anhydride and rosin		KE-22135										Y
13532	86610-09-5	Linseed oil polymer with benzoic acid,		KE-22134										Y
13533	67922-93-4	Linseed oil polymer with benzoic acid, pentaerythritol and		KE-22133										Y
13534	68071-80-7	Linseed oil polymer with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-22132										Y
13535	116504-80-4	Linseed oil polymer with benzoic acid, maleic anhydride, p-methylstyrene, pentaerythritol, phthalic anhydride, soybean oil and styrene		KE-22131										Y
13536	68188-56-7	Linseed oil polymer with benzoic acid, maleic anhydride and		KE-22130										Y
13537	68606-49-5	Linseed oil polymer with benzoic acid, isophthalic acid, trimellitic anhydride and		KE-22129										Y
13538	68553-25-3	Linseed oil polymer with benzoic acid, isophthalic acid, trimellitic acid and trimethylolethane		KE-22128										Y
13539	68919-25-5	Linseed oil polymer with benzoic acid, isophthalic acid, terephthalic acid, trimethylolpropane and tung oil		KE-22127										Y
13540	68783-67-5	Linseed oil polymer with benzoic acid, isophthalic acid, terephthalic acid trimethylolethane and tung oil		KE-22126										Y
13541	68553-24-2	Linseed oil polymer with benzoic acid, isophthalic acid, pentaerythritol and trimethylolethane		KE-22125										Y
13542	68122-91-8	Linseed oil polymer with benzoic acid, glycerol, phthalic anhydride and trimethylolethane		KE-22124										Y
13543	66070-72-2	Linseed oil polymer with benzoic acid, glycerol, phthalic anhydride and soybean oil		KE-22123										Y
13544	68553-23-1	Linseed oil polymer with benzoic acid, glycerol, phthalic anhydride and		KE-22122										Y
13545	68514-47-6	Linseed oil polymer with benzoic acid, glycerol, pentaerythritol, phthalic anhydride, soybean oil and trimethylolpropane		KE-22121										Y
13546	68855-88-9	Linseed oil polymer with benzoic acid, glycerol, pentaerythritol, phthalic anhydride, rosin and soybean oil		KE-22120										Y
13547	68015-35-0	Linseed oil polymer with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-22119										Y
13548	68082-68-8	Linseed oil polymer with benzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-22118										Y
13549	68071-79-4	Linseed oil polymer with benzoic acid, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-22117										Y
13550	68213-51-4	Linseed oil polymer with benzoic acid, glycerol, isophthalic acid, phthalic anhydride and tung oil		KE-22116										Y
13551	68956-60-5	Linseed oil polymer with benzoic acid, glycerol, isophthalic acid and soybean oil		KE-22115										Y
13552	68512-95-8	Linseed oil polymer with benzoic acid, glycerol and phthalic anhydride		KE-22114										Y
13553	68814-49-3	Linseed oil polymer with benzoic acid, glycerol and isophthalic acid		KE-22113										Y
13554	68814-48-2	Linseed oil polymer with benzoic acid, formaldehyde, isophthalic acid, pentaerythritol and		KE-22112										Y
13555	68082-67-7	Linseed oil polymer with benzoic acid, ethylene glycol, pentaerythritol, phthalic anhydride, safflower oil and soybean oil		KE-22111										Y
13556	70983-92-5	Linseed oil polymer with benzoic acid, ethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-22110										Y
13557	68082-66-6	Linseed oil polymer with benzoic acid, ethylene glycol, pentaerythritol and phthalic anhydride		KE-22109										Y
13558	68071-78-3	Linseed oil polymer with benzoic acid, ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-22108										Y
13559	68213-50-3	Linseed oil polymer with benzoic acid, ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-22107										Y
13560	68071-77-2	Linseed oil polymer with benzoic acid, conjugated safflower oil, glycerol, isophthalic acid, terephthalic acid and vinyltoluene		KE-22106										Y
13561	70084-88-7	Linseed oil polymer with benzoic acid, chlorendic anhydride, trimethylolpropane and		KE-22105										Y
13562	68938-38-5	Linseed oil polymer with benzoic acid, chlorendic anhydride, trimethylolethane and		KE-22104										Y
13563	68553-22-0	Linseed oil polymer with azelaic acid, isophthalic acid and trimethylolethane		KE-22103										Y
13564	68553-21-9	Linseed oil polymer with anchovy oil, glycerol and phthalic anhydride		KE-22102										Y
13565	68919-93-7	Linseed oil polymer with ammonia, Bu alc. and maleic anhydride		KE-22101										Y
13566	68458-92-4	Linseed oil polymers with 5-amino-1,3,3-trimethylcyclohexanemethanamine, maleated butadienecyclopentadiene-methylcyclopentadiene polymer, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-2-propanol and polymer		KE-22100										Y
13567	68606-48-4	Linseed oil polymer with 2-amino-2-methyl-1-propanol and maleic anhydride		KE-22099										Y

13568	68131-06-6	Linseed oil polymer with allyl alc., pentaerythritol, styrene and TDI		KE-22098										Y
13569	72138-82-0	Linseed oil polymer with allyl alc., glycerol, styrene and TDI		KE-22097										Y
13570	113355-04-7	Linseed oil polymer with adipic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-22096										Y
13571	68458-91-3	Linseed oil polymer with adipic acid, isophthalic acid and trimethylolpropane		KE-22095										Y
13572	99904-15-1	Linseed oil polymer with adipic acid, benzoic acid, pentaerythritol and phthalic anhydride		KE-22094										Y
13573	102923-78-4	Linseed oil polymer with adipic acid, benzoic acid, 2-ethylhexyl acrylate, 2-hydroxypropyl methacrylate, Me methacrylate, pentaerythritol and styrene		KE-22093										Y
13574	68553-20-8	Linseed oil polymer with acrylonitrile, glycerol, phthalic anhydride, safflower oil, soybean oil and vinyltoluene		KE-22092										Y
13575	68915-27-5	Linseed oil polymer with acrylonitrile, glycerol, phthalic anhydride and styrene		KE-22091										Y
13576	70900-03-7	Linseed oil polymer with acrylic acid, maleic anhydride, pentaerythritol and styrene		KE-22090										Y
13577	71750-74-8	Linseed oil polymer with acrylic acid, maleic anhydride, Me methacrylate, pentaerythritol and styrene		KE-22089										Y
13578	72319-08-5	Linseed oil polymer with acrylic acid, 2-ethylhexyl acrylate, maleic anhydride, Me methacrylate and styrene		KE-22088										Y
13579	68458-90-2	Linseed oil polymer with acidulated linseed oil, ethylene glycol, pentaerythritol and phthalic anhydride		KE-22087										Y
13580	68153-86-6	Linseed oil polymer with abietic acid and pentaerythritol		KE-22086										Y
13581	68606-47-3	Linseed oil, polymd., zinc salt		KE-22085										Y
13582	68606-46-2	Linseed oil, polymd. polymer with vinyltoluene		KE-22084										Y
13583	68153-85-5	Linseed oil, polymd. polymer with maleic anhydride, pentaerythritol and rosin		KE-22083										Y
13584	68606-44-0	Linseed oil, polymd. polymer with glycerol, rosin and tung oil		KE-22082										Y
13585	68606-43-9	Linseed oil, polymd. polymer with glycerol, pentaerythritol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-22081										Y
13586	69012-11-9	Linseed oil, polymd. polymer with glycerol and tung oil		KE-22080										Y
13587	68919-98-2	Linseed oil, polymd. polymer with formaldehyde, phenol, rosin and tung oil		KE-22079										Y
13588	68952-66-9	Linseed oil, polymd. polymer with formaldehyde, phenol and rosin		KE-22078										Y
13589	68606-42-8	Linseed oil, polymd. polymer with formaldehyde, phenol and pentane		KE-22077										Y
13590	68606-57-5	Linseed oil, polymd. polymer with cyclopentadiene, dicyclopentadiene and rosin		KE-22076										Y
13591	68952-65-8	Linseed oil, polymd. polymer with p-tert-butylphenol, formaldehyde, phenol and rosin		KE-22075										Y
13592	96873-85-7	Linseed oil, polymd., polymer with p-tert-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin		KE-22074										Y
13593	68459-01-8	Linseed oil, polymd. polymer with p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, pentaerythritol and rosin		KE-22073										Y
13594	68553-19-5	Linseed oil, polymd. polymer with p-tert-butylphenol, formaldehyde and tung oil		KE-22072										Y
13595	96471-01-1	Linseed oil, polymd. polymer with p-tert-butylphenol, cyclopentadiene, dicyclopentadiene, formaldehyde, pentaerythritol and tung oil		KE-22071										Y
13596	68606-41-7	Linseed oil, polymd. polymer with p-tert-butylphenol, coumarone, cyclopentadiene, dicyclopentadiene, formaldehyde, indene, methylstyrene, rosin, styrene and tung oil		KE-22070										Y
13597	67774-67-8	Linseed oil, polymd. polymer with bisphenol A, formaldehyde, glycerol, rosin and tung oil		KE-22069										Y
13598	68458-89-9	Linseed oil, polymd. polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride, rosin and tung oil		KE-22068										Y
13599	68309-41-1	Linseed oil, polymd. polymer with bisphenol A, p-tert-butylphenol, formaldehyde, fumaric acid, glycerol, linseed oil, pentaerythritol and rosin		KE-22067										Y
13600	68991-09-3	Linseed oil, polymd. polymer with bisphenol A, p-tert-butylphenol, formaldehyde and tung oil		KE-22066										Y
13601	68122-90-7	Linseed oil polymd. polymer with azelaic acid, ethylenediamine, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-22065										Y
13602	68122-89-4	Linseed oil polymd. polymer with azelaic acid and ethylenediamine		KE-22064										Y
13603	68989-93-5	Linseed oil polymd. polymer with adipic acid, diethylenetriamine and tung oil, zinc salt		KE-22063										Y
13604	68514-46-5	Linseed oil, polymd., oxidized, polymer with tung oil		KE-22062										Y
13605	68514-45-4	Linseed oil, polymd., oxidized, polymer with rosin, calcium salt		KE-22061										Y
13606	68553-18-4	Linseed oil, polymd., oxidized, polymer with p-tert-butylphenol and formaldehyde		KE-22060										Y

13607	66071-03-2	Linseed oil, polymd., oxidized		KE-22059										Y
13608	68650-68-0	Linseed oil, polymd., calcium sodium salts		KE-22058										Y
13609	68122-88-3	Linseed oil, polymd., calcium salt		KE-22057										Y
13610	67746-08-1	Linseed oil, polymd.		KE-22056										Y
13611	68152-97-6	Linseed oil, phthalic anhydride, trimethylolpropane, pentaerythritol, toluene diisocyanate polymer		KE-22055										Y
13612	190085-36-0	Linseed oil, phthalic anhydride, trimethylolpropane, 2,2-dimethylpropionic acid, toluene diisocyanate ethylene glycol polymer		KE-22054										Y
13613	68152-96-5	Linseed oil, phthalic anhydride, tall oil, pentaerythritol polymer		KE-22053										Y
13614	190085-35-9	Linseed oil, phthalic anhydride, styrene, glycerin, ethylene glycol polymer		KE-22052										Y
13615	190085-34-8	Linseed oil, phthalic anhydride, rosin, maleic anhydride, fumaric acid, glycerin polymer		KE-22051										Y
13616	67762-05-4	Linseed oil, phthalic anhydride, pentaerythritol, toluenediisocyanate polymer		KE-22050										Y
13617	68424-70-4	Linseed oil, phthalic anhydride, pentaerythritol, rosin resin		KE-22049										Y
13618	190085-33-7	Linseed oil, polymer with ethylene glycol, glycerol, methylstyrene, pentaerythritol and phthalic anhydride		KE-22048										Y
13619	190085-26-8	Linseed oil, phthalic anhydride, pentaerythritol, glycerine, maleic anhydride, benzoic acid polymer		KE-22047										Y
13620	190085-32-6	Linseed oil, phthalic anhydride, pentaerythritol, ethylene glycol, propylene glycol polymer		KE-22046										Y
13621	68512-96-9	Linseed oil, phthalic anhydride, pentaerythritol, p-tert-butylbenzoic acid polymer		KE-22045										Y
13622	190085-31-5	Linseed oil, phthalic anhydride, pentaerythritol, p-tert-butylbenzoic acid, ethylene glycol, p-tert-butylphenol		KE-22044										Y
13623	190085-30-4	Linseed oil, phthalic anhydride, pentaerythritol, benzoic acid, ethylene glycol, maleic anhydride, phthalic anhydride		KE-22043										Y
13624	68071-84-1	Linseed oil, phthalic anhydride, maleic anhydride, glycerin polymer		KE-22042										Y
13625	68082-72-4	Linseed oil, phthalic anhydride, pentaerythritol, glycerin, maleic anhydride resin		KE-22041										Y
13626	190085-29-1	Linseed oil, phthalic anhydride, maleic anhydride, fumaric acid, ethylene glycol polymer		KE-22040										Y
13627	190085-28-0	Linseed oil, phthalic anhydride, glycerol, toluene diisocyanate, ethylene glycol polymer		KE-22039										Y
13628		Linseed oil, phthalic anhydride, glycerol, sorbitol, ethylene glycol resin		KE-22038										Y
13629	66070-66-4	Linseed oil, phthalic anhydride, pentaerythritol, glycerol resin		KE-22037										Y
13630		Linseed oil, phthalic anhydride, glycerol, pentaerythritol, maleic anhydride, benzoic acid		KE-22036										Y
13631	68553-29-7	Linseed oil, phthalic anhydride, glycerol, pentaerythritol, p-tert-butylbenzoic acid polymer		KE-22035										Y
13632	68122-87-2	Linseed oil, oxidized, polymer with p-tert-butylphenol, formaldehyde and phenol		KE-22034										Y
13633	85085-45-6	Linseed oil, Me ester		KE-22033										Y
13634	68153-84-4	Linseed oil, maleated, reaction products with diethylamine		KE-22032										Y
13635	91722-72-4	Linseed oil, maleated, mono-Et ester, ammonium salt		KE-22031										Y
13636	91722-71-3	Linseed oil, maleated, mono-Et ester		KE-22030										Y
13637	68309-38-6	Linseed oil, maleated, compd. with morpholine		KE-22029										Y
13638	68476-75-5	Linseed oil, maleated, compd. with diethylamine		KE-22028										Y
13639	68814-52-8	Linseed oil, maleated, calcium salt		KE-22027										Y
13640	68553-17-3	Linseed oil, lead manganese salt	납화합물질	KE-22026	97-1-9					벨표-566		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13641	68553-16-2	Linseed oil, iron salt		KE-22025										Y
13642	73049-46-4	Linseed oil, hydrolyzed		KE-22024										Y
13643	91053-54-2	Linseed oil, hydrogenated		KE-22023										Y
13644	68309-37-5	Linseed oil, fumarated, compd. with triethylamine		KE-22022										Y
13645	68956-59-2	Linseed oil, Et ester		KE-22021										Y
13646	68648-28-2	Linseed oil, ester with pentaerythritol		KE-22020										Y
13647	68953-45-7	Linseed oil, epoxidized reaction products with 2-benzylbenzoic acid		KE-22019										Y
13648	68783-72-2	Linseed oil, epoxidized, polymer with acrylic acid		KE-22018										Y
13649	8016-11-3	Epoxidized linseed oil (ELSO or ELO)	에폭시디지드 린시드 오일	KE-22017										Y
13650	68553-15-1	Linseed oil, cobalt manganese salt		KE-22016										Y
13651	68920-26-3	Linseed oil, Bu ester, epoxidized reaction products with acrylic acid		KE-22015										Y
13652	68512-94-7	Linseed oil, Bu ester		KE-22014										Y
13653	68412-95-3	Linseed oil, boiled polymer with cyclopentadiene, dicyclopentadiene and maleic anhydride		KE-22013										Y
13654	71631-07-7	Linseed oil, alkylation products with phenol		KE-22012										Y
13655	68476-57-3	Linseed oil, acidulated, polymer with pentaerythritol, phthalic anhydride and rosin		KE-22011										Y
13656	8001-26-1	Linseed oil	아마인 기름	KE-22010										Y
13657		Linoleic acid dimer-alkylene(C=2-3) diamine polymer		KE-22009										Y
13658		Linear perfluoroalkyl(C=1-3)iodide		KE-22008										Y
13659		Linear dialkyl(C=3-17)ketone		KE-22007										Y
13660		Linear or branched alkyl(C=1-8)hydroxyalkanoate(C=3-24)		KE-22006										Y
13661		Linear or branched alkylbenzene sulfonic acid compds. with ammonia		KE-22005										Y
13662		Linear and branched Ti tetra(alkanolate)		KE-22004										Y
13663		Linear alkyl(C=1-8)trimethylenecarboxylic acid		KE-22003										Y

13664		Linear alkyl(C=4-15) peroxycarbonate		KE-22002										Y
13665		Linear alkane(C=3-12)dionato complex salt		KE-22001										Y
13666		Linear alkanedioic(C=3-12) acid ammonium salts		KE-22000										Y
13667		Linear aliph. monocarboxylic acid (C=6-28) salt (Al, Fe, Cu, Mn, Zn, Zr, Co, Ce)		KE-21999										Y
13668	68784-36-1	Linear(C=13-17) alcohol, ethoxylated, sulfated, sodium salt		KE-21998										Y
13669	1317-63-1	Limonite		KE-21997										Y
13670	1317-65-3	Limestone		KE-21996										Y
13671	85117-09-5	Lime (chemical), hydraulic		KE-21995										Y
13672	8032-32-4	Ligroine; Petrodeum ether		KE-21994										Y
13673	68512-34-5	Lignosulfonic acid sodium salt, oxidized and ethoxylated		KE-21993										Y
13674	69991-71-5	Lignosulfonic acid, sodium salt, reaction products with sulfonated formaldehyde-phenol-urea polymer		KE-21992										Y
13675	72828-52-5	Lignosulfonic acid, sodium salt, reaction products with formaldehyde-phenol copolymer and [illegible]		KE-21991										Y
13676	68201-25-2	Lignosulfonic acid, sodium salt reaction products with [illegible]		KE-21990										Y
13677	37314-65-1	Lignosulfonic acid potassium salt		KE-21989										Y
13678	68186-83-4	Lignosulfonic acid manganese(2+) salt		KE-21988										Y
13679	8061-54-9	Lignosulfonic acid magnesium salt		KE-21987										Y
13680	68186-82-3	Lignosulfonic acid, iron(3+) titanium(2+) salt		KE-21986										Y
13681	68186-84-5	Lignosulfonic acid iron(3+) potassium salt		KE-21985										Y
13682	95649-13-1	Lignosulfonic acid calcium salt polymer with cyanoguanidine, formaldehyde and [illegible]		KE-21984										Y
13683	8061-53-8	Lignosulfonic acid ammonium salt		KE-21983										Y
13684	8062-15-5	Lignosulfonic acid; Lignosulfonate		KE-21982										Y
13685	68201-24-1	Lignin, alkali, reaction products with formaldehyde		KE-21981										Y
13686	68201-23-0	Lignin, alkali, oxidized, sodium salt		KE-21980										Y
13687	68201-26-3	Lignin, alkali, oxidized, reaction products with formaldehyde and [illegible]		KE-21979										Y
13688	9005-53-2	Lignin		KE-21978										Y
13689	68783-11-9	Light polymerization naphtha (petroleum)		KE-21977										Y
13690	64741-50-0	Light paraffinic distillate (petroleum)		KE-21976										Y
13691	65996-78-3	Light oil (coal), coke-oven		KE-21975										Y
13692	92045-38-0	Light oil (coal), coal gasification, low-temp		KE-21974										Y
13693	64741-52-2	Light naphthenic distillate (petroleum)		KE-21973										Y
13694	64741-99-7	Light naphtha solvent extract (petroleum)		KE-21972										Y
13695	8006-61-9	Light gasoline	가솔린, 천연	KE-21971										Y
13696	90640-80-5	Light coal tar distillate		KE-21970						별표-690			489	Y
13697	68477-30-5	Light aromatic (petroleum)		KE-21969										Y
13698	67891-80-9	Light aromatic distillate (petroleum)		KE-21968										Y
13699	968-21-8	N-L-Leucyl-L-tyrosine		KE-21967										Y
13700	1392-21-8	Leucomycin; Kitasamycin		KE-21966										Y
13701	5327-72-0	Leuco-1,4-diaminoanthraquinone		KE-21965										Y
13702	480-17-1	Leucocyanidin		KE-21964										Y
13703	893-36-7	L-Leucine β-naphthylamide hydrochloride		KE-21963										Y
13704	103798-69-2	Leptactina densiflora, ext.		KE-21962										Y
13705	97952-58-4	Leontopodium gallipinarum, ext.		KE-21961										Y
13706	8030-76-0	Lecithins, soya		KE-21960										Y
13707	68910-52-1	Lecithins, polymers with glycerol, oiticica oil, phthalic anhydride and soybean oil		KE-21959										Y
13708	68855-90-3	Lecithins, polymers with dipentaerythritol, formaldehyde, fumaric acid, isophthalic acid, linseed oil, nonylphenol, pentaerythritol, rosin, soybean oil and trimethylolpropane		KE-21958										Y
13709	8029-76-3	Lecithins, hydroxylated		KE-21957										Y
13710	8002-43-5	Lecithins; Vitellin		KE-21956										Y
13711	68919-92-6	Leather, scrap meal		KE-21955										Y
13712	68131-98-6	Leather, scrap		KE-21954										Y
13713	12060-01-4	Lead zirconium trioxide	지르콘산납	KE-21953	97-1-9					별표-371		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13714	7759-01-5	Lead tungsten tetraoxide	납화합물질	KE-21952	97-1-9					별표-262		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13715	12737-98-3	Lead tungsten oxide	납화합물질	KE-21951	97-1-9					별표-408		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13716	12626-81-2	Lead titanium zirconium oxide	납티타늄지르코늄산화물	KE-21950	97-1-9					별표-406		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13717	12060-00-3	Lead titanium trioxide	티탄산납	KE-21949	97-1-9					별표-370		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13718	12036-31-6	Lead tin oxide (PbSnO3)	주석산납	KE-21948	97-1-9					별표-356		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13719	13478-50-7	Lead thiosulfate	티오황산납	KE-21947	97-1-9					별표-431		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13720	546-67-8	Lead tetraacetate	납테트라아세트산	KE-21946	97-1-9					별표-149		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13721	7446-10-8	Lead sulfite (PbSO3)	아황산납	KE-21945	97-1-9					별표-251		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13722	1314-87-0	Lead sulfide	납황화물	KE-21944	97-1-9					별표-190		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13723	12036-76-9	Lead sulfate, basic		KE-21943	97-1-9					별표-357		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13724	7446-14-2	Lead sulfate	황산 납	KE-21942	97-1-9							유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	312	Y
13725	15245-44-0	Lead 2,4,6-trinitroresorcinoxide		KE-21941	97-1-9					별표-458		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13726	11113-70-5	Lead silicochromate	납실리코크롬산	KE-21940	97-1-9					별표-328		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13727	67711-86-8	Lead silicate sulfate (Pb2(SiO3)(SO4))	납화합물질	KE-21939	97-1-9					별표-550		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13728	10099-76-0	Lead(2+) silicate	규산납	KE-21938	97-1-9					별표-306		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13729	22569-74-0	Lead silicate	납화합물질	KE-21937	97-1-9					별표-489		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y

13730	12069-00-0	Lead selenide	셀레늄화합물질	KE-21936	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물, 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
13731	7446-15-3	Lead selenate	셀레늄화합물질	KE-21935	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물, 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
13732	37194-88-0	Lead ruthenium oxide (PbRuO3)	납루테늄산염, 루테늄산, 납염	KE-21934	97-1-9					별표-517		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13733	16038-76-9	Lead phosphite	아인산납	KE-21933	97-1-9					별표-471		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13734	12202-17-4	Lead oxide sulfate		KE-21932	97-1-9					별표-381		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	392	Y
13735	12765-51-4	Lead oxide sulfate	납화합물질	KE-21931	97-1-9					별표-409		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13736	12141-20-7	Lead oxide phosphonate		KE-21930	97-1-9					별표-378		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	390	Y
13737	1314-27-8	Lead oxide (Pb2O3)	산화납	KE-21929	97-1-9					별표-188		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13738	69029-74-9	Lead ores, sintered	납화합물질	KE-21928	97-1-9					별표-605		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13739	15696-43-2	Lead octoate	옥토산납	KE-21927	97-1-9					별표-464		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13740	1317-36-8	Lead monoxide		KE-21926	97-1-9					별표-191		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	244	Y
13741	10190-55-3	Lead molybdate (PbMoO4)	납몰리브드산염	KE-21925	97-1-9					별표-319		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13742	17570-76-2	Lead methane sulfonate	메탄술폰산,납(II)염	KE-21924	97-1-9					별표-477		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13743	14720-53-7	Lead metaborate	붕산납	KE-21923	97-1-9					별표-453		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13744	12268-84-7	Lead hydroxide nitrate	납화합물질	KE-21922	97-1-9					별표-394		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13745	19783-14-3	Lead hydroxide (Pb(OH)2)	납화합물질	KE-21921	97-1-9					별표-481		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13746	7784-40-9	Lead arsenate	비산 납	KE-21920	97-1-119			06-4-10				유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물 금지물질: 비산 납 및 이를 0.1% 이상 함유한 혼합물		Y
13747	25808-74-6	Lead hexafluorosilicate	납플루오로실리케이트	KE-21919	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물, 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
13748	12435-47-1	Lead germanate	납화합물질	KE-21918	97-1-9					별표-402		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13749	7783-59-7	Lead(4+) fluoride	납화합물질	KE-21917	97-1-9					별표-270		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13750	301-08-6	Lead 2-ethylhexanoate	납비스(2-에틸헥산오에이트)	KE-21916	97-1-9					별표-125		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	189	Y
13751	100656-49-3	Lead, dross, vanadium-zinc -contg.	납화합물질	KE-21915	97-1-9					별표-630		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13752	69029-52-3	Lead, dross	납화합물질	KE-21914	97-1-9					별표-603		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13753	10099-79-3	Lead divanadium hexaoxide	납화합물질	KE-21913	97-1-9					별표-307		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13754	592-87-0	Lead dithiocyanate	납화합물질	KE-21912	97-1-9					별표-157		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13755	12065-68-8	Lead ditantalum hexaoxide	납화합물질	KE-21911	97-1-9					별표-372		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13756	12137-74-5	Lead disulfide	이황화납	KE-21910	97-1-9					별표-375		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13757	12034-30-9	Lead disodium dioxide	납화합물질	KE-21909	97-1-9					별표-353		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13758	1309-60-0	Lead dioxide	이산화납	KE-21908	97-1-9					별표-186		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	236	Y
13759	10099-74-8	Lead dinitrate		KE-21907	97-1-9					별표-305		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	371	Y
13760	12034-88-7	Lead diniobium hexaoxide	납화합물질	KE-21906	97-1-9					별표-354		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13761	10101-63-0	Lead diiodide (PbI2)	요오드화납	KE-21905	97-1-9					별표-308		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13762	25659-31-8	Lead diiodate	납요오드산화물	KE-21904	97-1-9					별표-496		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13763	7783-46-2	Lead difluoride	플루오르화납	KE-21903	97-1-9					별표-269		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13764	592-05-2	Lead dicyanide	시안화납	KE-21902	97-1-90							유독물질: 푸기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
13765	7758-95-4	Lead dichloride	염화납	KE-21901	97-1-9					별표-260		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13766	10031-22-8	Lead dibromide	납화합물질	KE-21900	97-1-9					별표-302		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13767	13424-46-9	Lead azide	아지드화납	KE-21899	97-1-9					별표-412		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13768	20837-86-9	Lead cyanamidate (PbNH2(CN))	시아나이드납	KE-21898	97-1-9					별표-484		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	425	Y
13769	69011-07-0	Lead chromate silicate (Pb3(CrO4)(SiO4))	납화합물질	KE-21897	97-1-9					별표-600		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y

13770	18454-12-1	Lead chromate oxide (Pb2(CrO4)(O)	납크롬산	KE-21896	97-1-271		06-5-10			별표-478		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물 유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물		Y
13771	7758-97-6	Lead chromate (PbCrO4)	크롬산납	KE-21895	97-1-271		06-5-10			별표-261		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물	335	Y
13772	39390-00-6	Lead chloride silicate	납화합물질	KE-21894	97-1-9					별표-521		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13773	12205-72-0	Lead chloride oxide	납화합물질	KE-21893	97-1-9					별표-382		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13774	598-63-0	Lead carbonate (PbC2O4)		KE-21892	97-1-9							유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	211	Y
13775	13814-96-5	Lead bis(tetrafluoroborate)	플루오로붕산 납	KE-21891	97-1-9					별표-439		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13776	36501-84-5	Lead bis(dipentyldithiocarbamate)	납디아밀이황화카르보밀산	KE-21890	97-1-9					별표-516		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13777	10031-13-7	Lead arsenite	무기 비소 화합물질	KE-21889	97-1-119					별표-301		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
13778	301-04-2	Lead acetate	아즈산납	KE-21888	97-1-9					별표-124		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
13779	7439-92-1	Lead	납	KE-21887	97-1-9		06-5-8			별표-674		제한물질: 납(Lead; 7439-92-1) 및 이를 0.009% 초과 함유한 혼합물 유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	306	Y
13780	102110-52-1	Leach residues, tungsten ore		KE-21886										Y
13781	8000-28-0	Lavender oils		KE-21885										Y
13782	151-21-3	Sodium dodecyl sulfate	소듐 도데실 설페이트	KE-21884										Y
13783	151-41-7	Lauryl sulfate		KE-21883										Y
13784	13103-52-1	Lauryl stearyl 3,3'-thiodipropionate		KE-21882										Y
13785		Lauryl tallow dodecanedioic acid-polytetrahydrofuran(terminal hydroxy group)		KE-21881										Y
13786	112-52-7	Lauryl chloride		KE-21880										Y
13787	2016-56-0	Laurylamine acetate		KE-21879										Y
13788	137-16-6	N-Lauroylsarcosine sodium salt; Gardol		KE-21878										Y
13789	629-25-4	Lauric acid sodium salt		KE-21877										Y
13790	94279-20-6	Lauric acid monoester with glycerol monolactate		KE-21876										Y
13791	140-25-0	Lauric acid, benzyl ester		KE-21875										Y
13792	61788-51-0	Lard sulfated, sodium salt		KE-21874										Y
13793	68605-06-1	Lard sodium salt		KE-21873										Y
13794	97862-85-6	Lard reaction products with D-glucitol		KE-21872										Y
13795	68855-53-8	Lard oils potassium salts		KE-21871										Y
13796	92201-99-5	Lard oils mixed with soybean oil, sulfurized		KE-21870										Y
13797	68440-40-4	Lard oils Me esters, sulfurized		KE-21869										Y
13798	68082-78-0	Lard oils, Me esters		KE-21868										Y
13799	97489-01-5	Lard oils, esters with diethylene glycol		KE-21867										Y
13800	8016-28-2	Lard oils		KE-21866										Y
13801	61789-10-4	Lard monoglycerides		KE-21865										Y
13802	68512-92-5	Lard, hydrogenated, esters with triglycerol		KE-21864										Y
13803	73138-67-7	Lard, hydrogenated		KE-21863										Y
13804	68309-36-4	Lard, ethoxylated		KE-21862										Y
13805	61789-02-4	Lard diglycerides		KE-21861										Y
13806	68605-05-0	Lard, calcium salt		KE-21860										Y
13807	61789-99-9	Lard		KE-21859										Y
13808	13939-40-7	Lanthanum vanadium tetraoxide		KE-21858										Y
13809	37382-36-8	Lanthanum tungsten oxide		KE-21857										Y
13810	13826-78-3	Lanthanum trivanadium nonaoxide		KE-21856										Y
13811	55859-82-0	Lanthanum trisodium bis(phosphate)		KE-21855										Y
13812	59129-19-0	Lanthanum tripotassium bis(phosphate)		KE-21854										Y
13813	10099-59-9	Lanthanum trinitrate		KE-21853										Y
13814	13870-19-4	Lanthanum triiodate		KE-21852										Y
13815	14507-19-8	Lanthanum hydroxide		KE-21851										Y
13816	13864-01-2	Lanthanum trihydride		KE-21850										Y
13817	13536-79-3	Lanthanum tribromide		KE-21849										Y
13818	28958-23-8	Lanthanum tribromate		KE-21848										Y
13819	12201-04-6	Lanthanum titanium trioxide		KE-21847										Y
13820	71119-44-3	Lanthanum titanium oxide, solid soln. with neodymium titanate and praseodymium		KE-21846										Y
13821	12031-53-7	Lanthanum telluride (La2Te3)		KE-21845										Y
13822	12031-49-1	Lanthanum sulfide (La2S3)		KE-21844										Y
13823	13918-14-4	Lanthanum(3+) silicate (3:4)		KE-21843										Y
13824	12031-51-5	Lanthanum selenide (La2Se3)	셀레늄화합물질	KE-21842	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
13825	25275-74-5	Lanthanum phosphide (LaP)		KE-21841										Y
13826	13778-59-1	Lanthanum phosphate (LaPO4)		KE-21840										Y
13827	29413-22-7	Lanthanum phosphate		KE-21839										Y
13828	14017-46-0	Lanthanum(3+) perchlorate		KE-21838										Y
13829	56802-53-0	Lanthanum oxide sulfide		KE-21837										Y
13830	1312-81-8	Lanthanum oxide	산화 란타넘	KE-21836										Y
13831	25764-10-7	Lanthanum nitride (LaN)		KE-21835										Y
13832	13813-22-4	Lanthanum iodide (LaI3)		KE-21834										Y
13833	12008-21-8	Lanthanum hexaboride		KE-21833										Y
13834	13709-38-1	Lanthanum fluoride		KE-21832										Y
13835	37342-53-3	Lanthanum dodecaboride		KE-21831										Y
13836	12325-81-4	Lanthanum disulfide		KE-21830										Y
13837	12056-90-5	Lanthanum disilicide		KE-21829										Y
13838	12196-72-4	Lanthanum compound with nickel (1:5)		KE-21828										Y
13839	10099-58-8	Lanthanum chloride		KE-21827										Y
13840	12071-15-7	Lanthanum carbide (La2C2)		KE-21826										Y
13841	68877-14-5	Lanthanum bromide oxide (LaBrO), thulium-doped		KE-21825										Y
13842	68877-13-4	Lanthanum bromide oxide (LaBrO), cerium-doped		KE-21824										Y
13843	13875-40-6	Lanthanum bromide oxide		KE-21823										Y
13844	12255-04-8	Lanthanum arsenide (LaAs)	무기 비소 화합물질	KE-21822	97-1-119					별표-385		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
13845	74912-26-8	Lanthanum amidosulfate		KE-21821										Y
13846	7439-91-0	Lanthanum La		KE-21820										Y
13847	68201-49-0	Lanolin wax		KE-21819										Y
13848	160476-12-0	Lanolin, sulfated, sodium salt		KE-21818										Y

13849	92201-91-7	Lanolin reaction products with sorbitol, stearic		KE-21817										Y
13850	68605-03-8	Lanolin, potassium salt		KE-21816										Y
13851	97808-39-4	Lanolin, oxidized, bisulfited, Na salt		KE-21815										Y
13852	91079-01-5	Lanolin oils, ext.		KE-21814										Y
13853	68424-66-8	Lanolin, hydroxylated		KE-21813										Y
13854		Lanolin fatty acid sulfonic acid salt (Na, K, 1/2 Ca)		KE-21812										Y
13855		Lanolin fatty acid dialkanol amide		KE-21811										Y
13856		Lanolin fatty acid aliphatic alcohol ester		KE-21810										Y
13857	68605-04-9	Lanolin, compd.with triethanolamine		KE-21809										Y
13858	61788-48-5	Lanolin acetate		KE-21808										Y
13859	89-65-6	γ-Lactone D-erythro-hex-2-enoic acid; Isoascorbic acid; Isovitamin C; Ferocebin		KE-21807										Y
13860	9001-60-9	Lactic dehydrogenase		KE-21806										Y
13861	55025-91-7	Lactic acid 1-methyl-2-(octadecyloxy)-2-oxoethyl ester		KE-21805										Y
13862	10326-41-7	(R)-Lactic acid		KE-21804										Y
13863	79-33-4	1-(+)-Lactic acid		KE-21803										Y
13864	50-21-5	Lactic acid	젖산	KE-21802										Y
13865	1302-76-7	Kyanite		KE-21801										Y
13866	13773-81-4	Krypton fluoride (KrF2)		KE-21800										Y
13867	7439-90-9	Krypton		KE-21799										Y
13868	64742-81-0	Kerosine (petroleum), hydrodesulfurized		KE-21798										Y
13869	9030-66-4	Kinase (phosphorylating), glycerol; Glycerol kinase		KE-21797										Y
13870	68855-54-9	Kieselguhr, soda ash flux-calcined		KE-21796										Y
13871	91053-39-3	Kieselguhr, calcined		KE-21795										Y
13872	61790-53-2	Kieselguhr		KE-21794										Y
13873	70955-37-2	Ketones, coco		KE-21793										Y
13874	68514-41-0	Ketones, (C=12)-branched		KE-21792										Y
13875	68514-40-9	Ketones, (C=9)-branched		KE-21791										Y
13876	68458-86-6	Ketones (C=14)		KE-21790										Y
13877	71808-49-6	Ketones (C=11)		KE-21789										Y
13878		Keto fatty acid (C=3-10) alkyl ester		KE-21788										Y
13879		Ketobutyric acid [(oxoalkenyl)oxy]alkyl(C=3-18) ester		KE-21787										Y
13880	463-51-4	Ketene; Ethenone, Carbomethene		KE-21786										Y
13881	91770-15-9	Kerosine (petroleum), sweetened		KE-21785										Y
13882	68606-38-2	Kerosine (petroleum), sulfonated		KE-21784										Y
13883	92045-37-9	Kerosine (petroleum), straight-run wide-cut		KE-21783										Y
13884	92045-36-8	Kerosine (petroleum), solvent-refined sweetened		KE-21782										Y
13885	120928-15-6	Kerosine (petroleum), polymn.		KE-21781										Y
13886	101631-19-0	Kerosine (petroleum), hydrotreated		KE-21780										Y
13887	101316-68-1	Kerosine (petroleum), catalytic reformed, alkyl(C=8-15)benzene fraction		KE-21779										Y
13888	8008-20-6	Kerosine; Kerosene		KE-21778										Y
13889	68915-25-3	Keratins, lauroyl derivs.		KE-21777										Y
13890	68238-35-7	Keratin		KE-21776										Y
13891	9000-36-6	Karaya gum		KE-21775										Y
13892	1318-74-7	Kaolinite (Al2Si2O7).2H2O)		KE-21774										Y
13893	92704-41-1	Kaolin, calcined		KE-21773										Y
13894	1332-58-7	Kaolin		KE-21772										Y
13895	25389-94-0	Kanamycin A sulfate; Cantrex		KE-21771										Y
13896		Itaconic acid-vinylidene chloride-alkyl acrylate copolymer		KE-21770										Y
13897	51750-47-1	Isoundecan-1-ol		KE-21769										Y
13898	70364-64-6	Isotridecyl palmitate		KE-21768										Y
13899	9043-30-5	α-Isotridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-21767										Y
13900	69103-23-7	Isotridecyl acetate		KE-21766										Y
13901	27458-92-0	Isotridecan-1-ol		KE-21765										Y
13902	133754-47-9	Isotridecanoic acid potassium salt		KE-21764										Y
13903	35723-81-0	Isotridecanamine		KE-21763										Y
13904	92412-67-4	trans-1-Isothiocyanato-4-(4-propylcyclohexyl)benzene		KE-21762										Y
13905	556-61-6	Methyl isothiocyanate	이소티오시안산 메틸	KE-21761	97-1-228							유독물질: 이소티오시안산 메틸 및 이를 1% 이상 함유한 혼합물		Y
13906	103-72-0	Isothiocyanatobenzene; Phenyl isothiocyanate		KE-21760										Y
13907		Isothiazolone, chloro alkyl(C=6-10) derivs.		KE-21759										Y
13908	288-16-4	Isothiazol		KE-21758										Y
13909	119-65-3	Isoquinoline; 2-Benzazine		KE-21757										Y
13910	74671-17-3	N-Isopropyl-p-vinylphenethylamine		KE-21756										Y
13911	160573-79-5	N-Isopropyl-o-vinylphenethylamine		KE-21755										Y
13912	77680-44-5	N-Isopropyl-m-vinylphenethylamine		KE-21754										Y
13913	62391-99-5	2-Isopropylvaleric acid		KE-21753										Y
13914	18362-97-5	Isopropyl valerate		KE-21752										Y
13915	5459-98-3	Isopropyl undec-10-enoate		KE-21751										Y
13916	61417-49-0	Isopropyl triisostearoyl titanate		KE-21750										Y
13917	68585-78-4	Trihydrogen tris[P,P-dioctyl diphosphato(2-)-O',O'']propan-2-olato]titanate(3-), branched and linear; Isopropyl tri(dioctyl pyrophosphato)titannate		KE-21749										Y
13918	99-87-6	4-Isopropyltoluene; p-Cumene		KE-21748										Y
13919	83846-86-0	4-Isopropyl-9H-thioxanthen-9-one		KE-21747										Y
13920	5008-73-1	1-(Isopropylthio)propane		KE-21746										Y
13921	367-93-1	Isopropyl-β-D-thiogalactopyranoside		KE-21745										Y
13922	63197-61-5	1-[(Isopropyl)sulfonyl]-2-amino-6-benzoyl-1H-benzoindazole		KE-21744										Y
13923	112-10-7	Isopropyl stearate		KE-21743										Y
13924	637-78-5	Isopropyl propionate		KE-21742										Y
13925	93925-53-2	Phosphoric acid, mixed (1-methylethyl)phenyl and Ph triesters		KE-21741										Y
13926	99-89-8	p-Isopropylphenol		KE-21740										Y
13927	618-45-1	3-Isopropylphenol; 3-Isopropylhydroxybenzene		KE-21739										Y
13928	5458-59-3	Isopropyl octanoate		KE-21738										Y
13929	55184-48-0	4-Isopropylnaphthalene-1-sulfonic acid sodium salt		KE-21737										Y
13930	31093-48-8	Isopropylnaphthalene sulfonic acid		KE-21736										Y
13931		Isopropyl(or methyl) trimethoxyalkyl alkylphosphonate(C=1-8)		KE-21735										Y
13932	2814-20-2	2-Isopropyl-6-methyl-4(1H)-pyrimidinone		KE-21734										Y
13933	2109-23-1	2-Isopropyl-2-methylpropane-1,3-diol		KE-21733										Y
13934	2051-33-4	2-Isopropyl-5-methylhexan-1-ol		KE-21732										Y
13935	598-53-8	Isopropyl methyl ether		KE-21731										Y
13936	68479-61-8	2-Isopropyl-5-methylcyclohexyl [3-(triethoxysilyl)propyl] aminoformate		KE-21730										Y
13937	93919-01-8	2-Isopropyl-5-methylcyclohexyl stearate		KE-21729										Y
13938	1204-30-4	6-(Isopropyl)-3-methylcyclohex-2-en-1-yl acetate		KE-21728										Y
13939	1335-18-8	5-(Isopropyl)-2-methylcyclohexen-1-yl acetate		KE-21727										Y
13940	4821-04-9	1-(Isopropyl)-4-methylcyclohex-3-en-1-yl acetate		KE-21726										Y
13941	4573-50-6	(R)-6-(Isopropyl)-3-methylcyclohex-2-en-1-one		KE-21725										Y
13942	499-74-1	3-(Isopropyl)-6-methylcyclohex-2-en-1-one		KE-21724										Y

13943	491-04-3	6-(Isopropyl)-3-methylcyclohex-2-en-1-ol		KE-21723										Y
13944	586-82-3	4-(Isopropyl)-1-methylcyclohex-3-en-1-ol		KE-21722										Y
13945	586-27-6	3-(Isopropyl)-6-methylcyclohex-2-en-1-ol		KE-21721										Y
13946	499-70-7	trans-5-Isopropyl-2-methylcyclohexan-1-one		KE-21720										Y
13947	499-69-4	(1α,2β,5α)-5-(Isopropyl)-2-methylcyclohexan-1-ol		KE-21719										Y
13948	99-82-1	1-Isopropyl-4-methylcyclohexane		KE-21718										Y
13949	1733-25-1	Isopropyl 2-methylpropanoate		KE-21717										Y
13950	51368-55-9	Isopropyl 2-bromo-2-methylpropionate		KE-21716										Y
13951	86265-01-2	1-(1-Isopropyl)-4-methylbicyclo[3.1.0]hexan-2-carbaldehyde		KE-21715										Y
13952	617-51-6	Isopropyl lactate		KE-21714										Y
13953	617-50-5	Isopropyl isobutyrate		KE-21713										Y
13954	93840-68-7	2-Isopropyl-1H-imidazole sulfate		KE-21712										Y
13955		Isopropylidenediphenol dialkanoate(C=2-8)		KE-21711										Y
13956		4,4'-Isopropylidene diphenol alkyl(C=12-15) phosphite		KE-21710										Y
13957	12609-95-9	1,1''-Isopropylidenediferrocene		KE-21709										Y
13958	95052-97-4	Isopropylidenebis(4,1-phenylenoxy)bis[aminobenzenol		KE-21708										Y
13959	84000-75-9	Isopropylidenebis[p-phenylenecarbonic acid] di-2-propenyl ester		KE-21707										Y
13960	141-72-0	1,1'-[Isopropylidenebis(oxy)]dibutane		KE-21706										Y
13961	25327-89-3	1,1'-Isopropylidenebis[4-(allyloxy)-3,5-dibromobenzene]; Tetrabromobisphenol A bis(allyl ether)		KE-21705										Y
13962		4,4'-Isopropylidenebis[alkenyl(C=3-9) phenol]		KE-21704										Y
13963	5080-22-8	N-Isopropylhydroxylamine		KE-21703										Y
13964	6914-90-5	Isopropyl hydrogen sulfate		KE-21702										Y
13965	924-83-4	Isopropyl hydrogen maleate		KE-21701										Y
13966	52221-06-4	Isopropyl hydrogen adipate		KE-21700										Y
13967	2311-46-8	Isopropyl hexanoate		KE-21699										Y
13968	5129-47-5	Isopropyl 2-ethylbutyrate		KE-21698										Y
13969		Isopropyl 2-ethoxy alkanoate(C=4-8)		KE-21697										Y
13970	10507-50-3	Isopropyl (Z)-docos-13-enoate		KE-21696										Y
13971	17616-19-2	8-Isopropyl-3-(diphenylmethoxy)-8-azoniabicyclo[3.2.1]octane methanesulfonate		KE-21695										Y
13972	479-92-5	4-Isopropyl-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one; 1,2-Dihydro-1,5-dimethyl-4-(1-methylethyl)-2-phenyl-3H-pyrazol-3-one 4-Isopropylantipyrine, Propyphenazone		KE-21694										Y
13973	160673-95-0	2,5-Isopropyl-1,4-dihydroxybenzene		KE-21693										Y
13974	18181-80-1	Isopropyl 4,4'-dibromobenzilate; Bromocumylate		KE-21692										Y
13975		Isopropyl(or diallkyl, C=4-22) epoxyhexahydrophthalate		KE-21691										Y
13976	2311-59-3	Isopropyl decanoate		KE-21690										Y
13977	3875-51-2	Isopropylcyclopentane		KE-21689										Y
13978	500-02-7	4-Isopropylcyclohex-2-en-1-one		KE-21688										Y
13979	5432-85-9	4-Isopropylcyclohexan-1-one		KE-21687										Y
13980	1004-77-9	2-Isopropylcyclohexan-1-one		KE-21686										Y
13981	696-29-7	Isopropylcyclohexane		KE-21685										Y
13982	638-11-9	Isopropyl butyrate		KE-21684										Y
13983	18060-77-0	Isopropyl 2-butenoate		KE-21683										Y
13984		Isopropylbenzyl chloride		KE-21682										Y
13985	50456-34-3	3-[(Isopropyl)(benzyl)amino]-2-hydroxypropanamine		KE-21681										Y
13986	536-60-7	4-Isopropylbenzyl alcohol; Cuminyl alcohol		KE-21680										Y
13987	50723-80-3	3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one, 2,2-dioxide, sodium salt; Bentazon-Na		KE-21679										Y
13988	25057-89-0	3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one 2,2-dioxide; Bentazone		KE-21678										Y
13989	536-66-3	4-Isopropylbenzoic acid		KE-21677										Y
13990	122-03-2	p-Isopropylbenzaldehyde; Cuminic aldehyde		KE-21676										Y
13991	90480-88-9	Isopropylated phenol		KE-21675										Y
13992	38758-15-5	2-[[[(Isopropyl)amino]sulfonyl]amino]benzoic acid		KE-21674										Y
13993	160961-31-9	3(or 4)-[(2-(Isopropylamino)ethyl]styrene-styrene-3(4)-ethylstyrene-2-ethylhexyl acrylate-2-hydroxyethyl acrylate copolymer		KE-21673										Y
13994	160867-09-4	3(or 4)-[(2-(Isopropylamino)ethyl]styrene-styrene-3(or 4)-ethylstyrene-butyl acrylate-2-hydroxyethyl acrylate copolymer		KE-21672										Y
13995	689-12-3	Isopropyl acrylate		KE-21671										Y
13996	108-21-4	Isopropyl acetate		KE-21670										Y
13997	87133-45-7	Isopropoxytri-n-octyloyloxy titanium(IV)		KE-21669										Y
13998	55814-41-0	3'-Isopropoxy-o-trifluanilide; Mepronil		KE-21668										Y
13999		N-[(3-Isopropoxy)propyl]-3-amino(or H)-4-hydroxybenzensulfonamide		KE-21667										Y
14000	3944-36-3	1-Isopropoxy-2-propanol		KE-21666										Y
14001	114-26-1	Propoxur	프로폭서	KE-21665	97-1-368							유독물질: 프로폭서 및 이를 1% 이상 함유한 혼합물		Y
14002	68586-02-7	Ethoxybis(pentane-2,4-dionato-O,O')(propan-2-olato)titanium; Isopropoxyethoxytitanium bis(acetylacetonate)		KE-21664										Y
14003	29681-21-8	2-(2-(2-Isopropoxyethoxy)ethoxy)ethanol		KE-21663										Y
14004	5412-01-1	2-(2-Isopropoxyethoxy)ethanol		KE-21662										Y
14005	31218-83-4	Propetamphos	프로페탐포스	KE-21661	97-1-367							유독물질: 프로페탐포스 및 이를 1% 이상 함유한 혼합물		Y
14006		Isopropoxyalkyl(C=2-8) aluminium chloride		KE-21660										Y
14007	116-11-0	Isopropenyl methyl ether		KE-21659										Y
14008	536-59-4	4-Isopropenylcyclohex-1-en-1-ylmethanol		KE-21658										Y
14009		Isopropenyl carboxylic acid fluorinated linear or branched alkyl(C=8-42) ester		KE-21657										Y
14010	108-22-5	Isopropenyl acetate		KE-21656										Y
14011	192662-41-2	Isophthalic acid, terephthalic acid, tetrahydrophthalic anhydride, 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, ethylene glycol, bisphenol A-propylene oxide polymer		KE-21655										Y

14012	192888-52-1	isophthalic acid, terephthalic acid, adipic acid, 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, ethylene glycol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,2-propanediol polyol, methyl methacrylate, methacrylic acid, n-butyl methacrylate, 2-hydroxyethyl methacrylate, styrene, butyl acrylate polyol, 1,6-hexamethylene		KE-21654										Y
14013	192662-40-1	isophthalic acid, terephthalic acid, adipic acid, 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, ethylene glycol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,2-		KE-21653										Y
14014	68134-41-8	isophthalic acid, pyromellitic acid, 5-sulfoisophthalic acid sodium salt, diethylene glycol polymer		KE-21652										Y
14015	68123-59-1	isophthalic acid, propylene glycol, trimethylolpropane		KE-21651										Y
14016	68400-68-0	isophthalic acid, propylene glycol, linoleic acid dimer polymer		KE-21650										Y
14017	32626-12-3	isophthalic acid polymer with maleic anhydride, 1,2-propanediol and styrene		KE-21649										Y
14018	36346-15-3	isophthalic acid polymer with maleic anhydride and diethylene glycol and propylene glycol		KE-21648										Y
14019	192662-39-8	isophthalic acid, polymer with ethylene glycol, maleic anhydride, fumaric acid and 1,2-propanediol		KE-21647										Y
14020	31342-17-3	isophthalic acid polymer with dipropylene glycol and maleic anhydride		KE-21646										Y
14021	26588-89-6	isophthalic acid polyester with 3-hydroxy-2,2-dimethylpropyl 2,2-dimethylhydracrylate		KE-21645										Y
14022	26249-22-9	isophthalic acid polyester with fumaric acid and 1,2-propanediol		KE-21644										Y
14023	31070-11-8	isophthalic acid polyester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropyl 2,2-		KE-21643										Y
14024	191940-71-3	isophthalic acid, polyester with 2,2-dimethyl-1,3-propanediol, ethylene glycol, fumaric acid and		KE-21642										Y
14025	26811-89-2	isophthalic acid polyester with 2,2-dimethyl-1,3-propanediol		KE-21641										Y
14026	27437-40-7	isophthalic acid polyester with diethylene glycol, maleic anhydride, phthalic anhydride and 1,2-propanediol		KE-21640										Y
14027	28133-55-3	isophthalic acid polyester with diethylene glycol, ethylene glycol and fumaric acid		KE-21639										Y
14028	29011-83-4	isophthalic acid polyester with diethylene glycol, 2,2-dimethyl-1,3-propanediol and maleic anhydride		KE-21638										Y
14029	26021-96-5	isophthalic acid polyester with diethylene glycol and maleic		KE-21637										Y
14030	34230-29-0	isophthalic acid polyester with adipic acid, maleic anhydride and 1,2-propanediol		KE-21636										Y
14031	28433-29-6	isophthalic acid polyester with adipic acid, ethylene glycol and terephthalic acid		KE-21635										Y
14032	28477-54-5	isophthalic acid polyester with adipic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-21634										Y
14033	28430-17-3	isophthalic acid polyester with adipic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,2-		KE-21633										Y
14034	31227-05-1	isophthalic acid polyester with adipic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 4,4'-isopropylidenedicyclohex		KE-21632										Y
14035	31260-98-7	isophthalic acid polyester with adipic acid, 2,2-dimethyl-1,3-propanediol and maleic		KE-21631										Y
14036	31048-27-8	isophthalic acid polyester with adipic acid, 2,2-dimethyl-1,3-propanediol and glycerol		KE-21630										Y
14037	28472-89-1	isophthalic acid polyester with adipic acid, diethylene glycol and maleic anhydride		KE-21629										Y
14038	26140-99-8	isophthalic acid polyester with adipic acid and 1,2-propanediol		KE-21628										Y
14039	27014-85-3	isophthalic acid polyester with adipic acid and ethylene glycol		KE-21627										Y
14040	26141-00-4	isophthalic acid polyester with adipic acid and 2,2-dimethyl-1,3-propanediol		KE-21626										Y
14041	26141-01-5	isophthalic acid polyester with adipic acid and 1,3-butanediol		KE-21625										Y
14042	25722-07-0	isophthalic acid polyamide with 1,6-hexanediamine		KE-21624										Y
14043	26375-06-4	isophthalic acid polyamide with hexahydro-2H-azepin-2-one and 1,6-hexanediamine		KE-21623										Y
14044	29009-00-5	isophthalic acid polyamide with 5-amino-1,3,3-trimethylcyclohexanemethylamine and hexahydro-2H-azepin-2-one		KE-21622										Y
14045	191940-70-2	isophthalic acid, phthalic anhydride, 1,6-hexanediol, 1,2-propanediol, ethylene glycol, 2,2-dimethyl-1,3-propanediol polymer		KE-21621										Y
14046	70776-80-6	isophthalic acid, phthalic anhydride, ethylene glycol, hydroabietyl alcohol polymer		KE-21620										Y

14047	68122-62-3	Isophthalic acid, pentaerythritol, soybean oil, safflower oil polymer		KE-21619										Y
14048	68515-02-6	Isophthalic acid, pentaerythritol, rosin polymer		KE-21618										Y
14049	32628-22-1	Isophthalic acid, pentaerythritol polymer		KE-21617										Y
14050	68132-14-9	Isophthalic acid, pentaerythritol, glycerin, safflower oil polymer		KE-21616										Y
14051	68586-09-4	Isophthalic acid, neopentyl glycol, pelargonic acid, trimellitic anhydride polymer		KE-21615										Y
14052	32762-75-7	Isophthalic acid, neopentyl glycol, maleic anhydride, propylene glycol polymer		KE-21614										Y
14053	72403-55-5	Isophthalic acid, neopentyl glycol, ethylene glycol, propylene glycol, maleic anhydride, styrene		KE-21613										Y
14054	50328-12-6	Isophthalic acid-maleic anhydride phthalic anhydride-propylene glycol copolymer; 1,3-Benzenedicarboxylic acid polymer with 2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol		KE-21612										Y
14055	67939-09-7	Isophthalic acid, maleic anhydride, ethylene glycol, propylene glycol, styrene polymer		KE-21611										Y
14056	26795-76-6	Isophthalic acid, maleic anhydride, ethylene glycol, diethylene glycol polymer		KE-21610										Y
14057	68110-17-8	Isophthalic acid, maleic anhydride, dimethyl glutarate, propylene glycol, diethylene glycol polymer		KE-21609										Y
14058	68310-37-2	Isophthalic acid, maleic anhydride, diethylene glycol, propylene glycol, trimethylolpropane polymer		KE-21608										Y
14059	65700-33-6	Isophthalic acid, maleic anhydride, diethylene glycol, dipropylene glycol polymer		KE-21607										Y
14060	71383-08-9	Isophthalic acid, 5-lithiosulfoisophthalic acid, diethylene glycol, and 1,4-cyclohexanedimethanol		KE-21606										Y
14061	192230-22-1	Isophthalic acid, linseed oil, trimethylolethane, ethylene glycol polymer		KE-21605										Y
14062	192230-21-0	Isophthalic acid, linseed oil, rosin, ethylene glycol, pentaerythritol, glycerol, maleic anhydride polymer		KE-21604										Y
14063	68186-57-2	Isophthalic acid, isononanoic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, propylene glycol polymer		KE-21603										Y
14064		Isophthalic acid, 1,6-hexanediol, ethylene glycol, isophorone diisocyanate polymer		KE-21602										Y
14065	50258-68-9	Isophthalic acid-hexamethylene glycol-propylene glycol copolymer; 1,3-Benzenedicarboxylic acid polymer 1,6-hexanediol and 1,2-propanediol		KE-21601										Y
14066	192464-29-2	Isophthalic acid, fumaric acid, propylene glycol, neopentyl glycol, dipropylene glycol polymer		KE-21600										Y
14067	83863-87-0	Isophthalic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-butanediol, 1,6-hexanediol polymer		KE-21599										Y
14068	160573-72-8	1,3-Benzenedicarboxylic acid, polymer with 1,3-diisocyanatomethylbenzene and 1,2-ethanediol		KE-21598										Y
14069	71839-70-8	Isophthalic acid, ethylene glycol, neopentyl glycol, toluene diisocyanate polymer		KE-21597										Y
14070	68856-27-9	Isophthalic acid, diethylene glycol, trimellitic anhydride polyester, sodium and ammonium salt		KE-21596										Y
14071	71839-69-5	Isophthalic acid, diethylene glycol, neopentyl glycol, toluene diisocyanate polymer		KE-21595										Y
14072	192464-28-1	Isophthalic acid, 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, ethylene glycol, 1,4-cyclohexane dimethanol, 3-hydroxy-2,2-dimethylpropyl-3-hydroxy-2,2-dimethylpropanoate polymer		KE-21594										Y
14073	74797-71-0	Isophthalic acid bis(4-amino-3-methylcyclohexyl)methane		KE-21593										Y
14074	67906-99-4	Isophthalic acid, azelaic acid, dimethylol propionic acid, neopentyl glycol polymer		KE-21592										Y
14075	192464-27-0	Isophthalic acid, adipic acid, phthalic anhydride, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,4-butanediol polymer		KE-21591										Y
14076	164843-73-6	Isophthalic acid, adipic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, siloxanes and silicones, di-Me, methoxy Ph polymers with Ph silsesquioxanes, methoxy-terminated copolymer		KE-21590										Y
14077	192526-12-8	Isophthalic acid, adipic acid, azelaic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, siloxanes, and silicones, di-Me, methoxy Ph polymers with Ph silsesquioxanes, methoxy-terminated copolymer		KE-21589										Y
14078		Isophorone diisocyanate trimer, propylene glycol, methyl ethyl ketoxime copolymer		KE-21588										Y
14079		Isophorone diisocyanate trimer blocked with diethyl malonate		KE-21587										Y

14080		Isophorone diisocyanate copolymer blocked with diethyl malonate		KE-21586										Y
14081		Isophorone diisocyanate-caprolactone-diethylene glycol-β-hydroxyethyl acrylate copolymer		KE-21585										Y
14082	10214-27-4	Isopentyl undec-10-enoate		KE-21584										Y
14083	627-88-3	Isopentyl stearate		KE-21583										Y
14084	2050-09-1	Isopentyl pentanoate; Isoamyl valerate		KE-21582										Y
14085	10086-50-7	2-(Isopentyloxy)-4-methyl-1-pentanol; 2-(Isobutyl-3-methylbutoxy)ethanol		KE-21581										Y
14086	627-89-4	Isopentyl oleate		KE-21580										Y
14087	4396-06-9	Isopentyl octyl hydrogen phosphate		KE-21579										Y
14088	2035-99-6	Isopentyl octanoate		KE-21578										Y
14089	2198-61-0	Isopentyl hexanoate		KE-21577										Y
14090	2306-91-4	Isopentyl decanoate		KE-21576										Y
14091	7779-65-9	Isopentyl cinnamate		KE-21575										Y
14092	94-46-2	Isopentyl benzoate; Isoamyl benzoate		KE-21574										Y
14093	107-85-7	Isopentylamine		KE-21573										Y
14094	25103-09-7	Isooctyl thioglycolate		KE-21572										Y
14095	9004-87-9	α-(Isooctylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-21571										Y
14096	53061-21-5	14-(4-Isooctylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol		KE-21570										Y
14097	11081-15-5	Isooctylphenol		KE-21569										Y
14098	1341-38-4	Isooctyl palmitate		KE-21568										Y
14099	94248-79-0	Isooctyl nonan-1-oate		KE-21567										Y
14100	72812-41-0	Isooctyl myristate		KE-21566										Y
14101	94248-72-3	Isooctyl hydrogen succinate		KE-21565										Y
14102	94248-70-1	Isooctyl hydrogen glutarate		KE-21564										Y
14103	93858-88-9	Isooctyl hydrogen 2-butenedioate		KE-21563										Y
14104	27708-63-0	Isooctyl alcohol dihydrogen phosphate dipotassium salt		KE-21562										Y
14105	11071-47-9	Isooctene		KE-21561										Y
14106	68928-75-6	Isooctanol, propanoate		KE-21560										Y
14107	68186-56-1	Isooctanol phosphate sodium salt		KE-21559										Y
14108	68647-19-8	Isooctanol phosphate potassium salt		KE-21558										Y
14109	26952-21-6	Isooctanol; Isooctyl alcohol		KE-21557										Y
14110	192526-18-4	Isooctanoic acid mixed tetraesters with pentaerythritol and trimethylhexanoic acid		KE-21556										Y
14111	70519-09-4	Isooctanoic acid iron salt		KE-21555										Y
14112	94248-73-4	Isooctanoic acid compound with 2-aminoethanol (1:1)		KE-21554										Y
14113	25103-52-0	Isooctanoic acid		KE-21553										Y
14114	26635-64-3	Isooctane		KE-21552										Y
14115	35164-31-9	Isooctadecenylbutanedioic acid		KE-21551										Y
14116	27458-93-1	Isooctadecanol; Isooctadecyl alcohol		KE-21550										Y
14117	68784-17-8	Isooctadecanoic acid reaction products with tetraethylenepentamine		KE-21549										Y
14118	26942-95-0	Isooctadecanoic acid, 1,2,3-propanetriyl ester		KE-21548										Y
14119	90431-25-7	Isooctadecanoic acid mono-, di- and triesters with triglycerol		KE-21547										Y
14120	68958-54-3	Isooctadecanoic acid, 1-methyl-1,2-ethanediyl ester		KE-21546										Y
14121	68517-10-2	Isooctadecanoic acid, methyl ester		KE-21545										Y
14122	41669-30-1	Isooctadecanoic acid, isooctadecyl ester		KE-21544										Y
14123	68541-50-4	Isooctadecanoic acid, 2-ethyl-2-[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propanediyl ester		KE-21543										Y
14124	68541-49-1	Isooctadecanoic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl ester		KE-21542										Y
14125	61332-02-3	Isooctadecanoic acid, ester with 1,2,3-propanetriol		KE-21541										Y
14126	73296-86-3	Isooctadecanoic acid, ester with oxybis(propanediol)		KE-21540										Y
14127	68958-48-5	Isooctadecanoic acid, diester with 1,2,3-propanetriol		KE-21539										Y
14128	30399-84-9	Isooctadecanoic acid; Isostearic acid		KE-21538										Y
14129	37205-87-1	α-(Isononylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)	노닐페놀류	KE-21537			06-5-6			별표-652(12)		제한물질: 노닐페놀(Nonylphenols, Nonylphenol ethoxylates) 및 이를 0.1% 이상 함유한 혼합물		Y
14130	11066-49-2	Isononylphenol	노닐페놀류	KE-21536	2001-1-515		06-5-6			별표-653(2)		제한물질: 노닐페놀(Nonylphenols, Nonylphenol ethoxylates) 및 이를 0.1% 이상 함유한 혼합물 유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5%		Y
14131	98088-97-2	Isononyl nonyl phthalate		KE-21535										Y
14132	97375-24-1	Isononyl isooctadecanoate		KE-21534										Y
14133	42131-25-9	Isononyl isononanoate		KE-21533										Y
14134	40379-24-6	Isononyl acetate		KE-21532										Y
14135	68443-84-5	Isononanoic acid triester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol] tris(2-ethylhexanoate)		KE-21531										Y
14136	67801-51-8	Isononanoic acid compound with 2,2',2''-nitrilotris(ethanol) (1:1)		KE-21530										Y
14137	67801-50-7	Isononanoic acid compound with 2-aminoethanol (1:1)		KE-21529										Y
14138	26896-18-4	Isononanoic acid		KE-21528										Y
14139	34464-40-9	Isononane		KE-21527										Y
14140	85711-59-7	Isomerized linseed oil		KE-21526										Y
14141	9055-00-9	Isomerase, glucose		KE-21525										Y
14142	1074-82-4	1H-Isoindole-1,3(2H)-dione potassium salt; Phthalimide potassium salt		KE-21524										Y
14143	85-41-6	1H-Isoindole-1,3(2H)-dione; Phthalimide		KE-21523										Y
14144	94248-76-7	Isohexadecyl octanoate		KE-21522										Y
14145	36311-34-9	Isohexadecanol		KE-21521										Y
14146	32844-67-0	Isohexadecanoic acid		KE-21520										Y
14147	68444-33-7	Isohexacosanol		KE-21519										Y
14148	51774-11-9	Isoheptan-1-ol		KE-21518										Y
14149	1330-19-4	Isoheptanoic acid		KE-21517										Y
14150	31394-54-4	Isoheptane		KE-21516										Y
14151	52655-10-4	Isoeicosanol		KE-21515										Y
14152	52845-07-5	Isoeicosane		KE-21514										Y
14153	27459-10-5	4-Isododecylphenol		KE-21513										Y
14154	11067-80-4	Isododecylphenol		KE-21512										Y
14155	31807-55-3	Isododecane		KE-21511										Y
14156	60209-82-7	Isodecyl pivalate		KE-21510										Y
14157	30113-45-2	3-(Isodecyloxy)-1-propanamine		KE-21509										Y
14158	1330-96-7	Isodecyl octyl phthalate		KE-21508										Y
14159	61827-42-7	α-Isodecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-21507										Y
14160	69103-24-8	Isodecyl acetate		KE-21506										Y
14161	85711-77-9	Isodecanol, (C=5-9) carboxylates		KE-21505										Y
14162	25339-17-7	Isodecanol; Isodecyl alcohol		KE-21504										Y
14163	26403-17-8	Isodecanoic acid		KE-21503										Y
14164	85896-55-5	(Isodecanoato-O)(neodecanoato-O) calcium		KE-21502										Y
14165	34464-38-5	Isodecane		KE-21501										Y
14166	1321-89-7	Isodecanal		KE-21500										Y
14167	61711-48-6	Isodamascone		KE-21499										Y
14168	1335-66-6	Isocyclocitral		KE-21498										Y

14169	57288-53-6	Isocyanic acid polymethylenepolyphenylene ester polymer with		KE-21497										Y
14170	58228-05-0	Isocyanic acid polymethylenepolyphenylene ester polymer with methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-21496										Y
14171	58228-06-1	Isocyanic acid polymethylenepolyphenylene ester polymer with methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)		KE-21495										Y
14172	68400-69-1	Isocyanic acid polymethylenepolyphenylene ester polymer with methyloxirane and 1,2,3-		KE-21494										Y
14173	57288-55-8	Isocyanic acid polymethylenepolyphenylene ester polymer with [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[pr		KE-21493										Y
14174	76755-68-5	Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane		KE-21492										Y
14175	53862-89-8	Isocyanic acid polymethylenepolyphenylene ester polymer with α-hydro-ω-hydroxypoly[oxy(methyl-		KE-21491										Y
14176	67815-87-6	Isocyanic acid polymethylenepolyphenylene ester polymer with 1,2-ethanediamine, methyloxirane and 1,2-propanediol		KE-21490										Y
14177	56631-36-8	Isocyanic acid polymethylenepolyphenylene ester polymer with 1,3-diisocyanatomethylbenzene and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-21489										Y
14178	68442-03-5	Isocyanic acid polymethylenepolyphenylene ester polymers with hydroxy-terminated polybutadiene		KE-21488										Y
14179	9016-87-9	Isocyanic acid polymethylenepolyphenylene ester; Polymethylene polyphenylene isocyanate		KE-21487										Y
14180	145748-17-0	Isocyanic acid, alkyl(C=16-18) esters, polymers with polyethylene glycol and		KE-21486										Y
14181	75-13-8	Isocyanic acid; Carbimide		KE-21485										Y
14182	110-78-1	1-isocyanatopropane		KE-21484										Y
14183	71832-70-7	[4-[[4-Isocyanatophenyl]methyl]phenyl]carbamic acid, oxydi-2,1-ethanediyl ester		KE-21483										Y
14184	55973-42-7	α-[[[4-[[4-Isocyanatophenyl]methyl]phenyl]amino]carbonyl]-ω-[[[[4-[[4-isocyanatophenyl]methyl]phenyl]amino]carbonyl]oxy]poly[oxy(methyl-1,2-e		KE-21482										Y
14185	4151-51-3	4-isocyanatophenol phosphorothioate (3:1) (ester); Tris(p-isocyanatophenyl)		KE-21481										Y
14186	112-96-9	Octadecylisocyanate	옥타데실아이소사이아네이트	KE-21480										Y
14187	4098-71-9	Isophoronediisocyanate	디이소시안산이소포론	KE-21479	97-1-45	40				별표-232		유독물질: 디이소시안산이소포론(Isophoronediisocyanate; 4098-71-9) 및 이를 1% 이상 함유한 혼합물 사고대비물질: 디이소시안산 이소포론 및 이를 25% 이상 함유한	293	Y
14188	28805-80-3	(3-Isocyanatomethylphenyl)carbamic acid 2-ethyl-2-[[[(3-isocyanatomethylphenyl)amino]carbonyl]oxy]methyl]-1,3-propanediyl ester		KE-21478										Y
14189	68541-32-2	(3-Isocyanatomethylphenyl) carbamic acid 2-ethylhexyl ester polymer with (chloromethyl)oxirane, 3-[2-(dimethylamino)ethyl]-1-(2-ethylhexyl)-4-methyl-1,3-phenylene)bis[carbamate], 4,4'-(1-methylethylidene)bis[phenol] and 1,2-propanediol		KE-21477										Y
14190	58240-57-6	(3-Isocyanatomethylphenyl)carbamic acid 2-ethylhexyl ester		KE-21476										Y
14191	9051-58-5	α-[[(3-Isocyanatomethylphenyl)amino]carbonyl]-ω-[[[(3-isocyanatomethylphenyl)amino]carbonyl]oxy]poly(oxy(methyl-1,2-ethanediyl)]		KE-21475										Y
14192	9051-37-0	α-[[(3-Isocyanatomethylphenyl)amino]carbonyl]-ω-[[[(3-isocyanatomethylphenyl)amino]carbonyl]oxy]poly(oxy-1,2-ethanediyl)		KE-21474										Y
14193		(1-Isocyanato-1-methylethyl)phenylalkene		KE-21473										Y
14194	59650-39-4	1-Isocyanato-2-[(4-isocyanatophenyl)methyl]benzene polymer with 1,1'-methylenebis(4-isocyanatobenzene) and α-hydro-ω-hydroxypoly[(oxy(methyl-1,2-ethanediyl)]		KE-21472										Y
14195	5873-54-1	1-Isocyanato-2-[(4-isocyanatophenyl)methyl]benzene		KE-21471	97-1-423							유독물질: 메틸렌 디페닐 디이소시안산(Methylene diphenyl diisocyanate; 101-68-8; 26447-40-5; 5873-54-1; 2536-05-2] 및 이를 25% 이상 함유한 혼합물	300	Y
14196	156559-10-3	5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymer with hexanedioic acid, 1,3-benzenedicarboxylic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-		KE-21470										Y
14197	78198-13-7	5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2-oxepanone		KE-21469										Y
14198	53880-05-0	5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane homopolymer		KE-21468										Y

14199	50659-02-4	α-(6-Isocyanatohexyl)-ω-isocyanatopoly(2,4,6-trioxo-2H-1,3,5-oxadiazine-3,5(4H,6H)-diyl)hexamethylene]		KE-21467										Y
14200	69878-18-8	2-Isocyanatoethyl 2,6-diisocyanato hexanoate		KE-21466										Y
14201	27738-96-1	Isocyanatocarbonyl chloride		KE-21465										Y
14202	111-36-4	1-Isocyanatobutane; n-Butyl isocyanate		KE-21464										Y
14203	103-71-9	Phenylisocyanate	페닐아이소사이아네이트	KE-21463										Y
14204	9001-58-5	Isocitric acid dehydrogenase		KE-21462										Y
14205	109-53-5	Isobutyl vinyl ether		KE-21461										Y
14206	5421-27-2	Isobutyl undec-10-enoate		KE-21460										Y
14207	540-42-1	Isobutyl propionate		KE-21459										Y
14208	15687-27-1	2-(4-Isobutylphenyl)propionic acid; Ibuprofen, Brufen		KE-21458										Y
14209	102-13-6	Isobutyl phenylacetate; 2-Methylpropyl α-toluate		KE-21457										Y
14210	3757-32-2	Isobutyl 4-oxovalerate		KE-21456										Y
14211	10024-47-2	Isobutyl oleate		KE-21455										Y
14212	5461-06-3	Isobutyl octanoate		KE-21454										Y
14213	2445-67-2	Isobutyl 2-methylbutyrate		KE-21453										Y
14214	93892-49-0	5-Isobutyl-1-methoxyhex-5-ene		KE-21452										Y
14215	585-24-0	Isobutyl lactate		KE-21451										Y
14216	19900-85-7	1,1'-Isobutylidenebis(oxy)]bis[2-ethylhexane]		KE-21450										Y
14217	925-05-3	Isobutyl hydrogen maleate		KE-21449										Y
14218	105-79-3	Isobutyl hexanoate		KE-21448										Y
14219		Isobutylene oligomer (2-4 mer)		KE-21447										Y
14220	4668-64-8	2-Isobutylcyclohexan-1-one		KE-21446										Y
14221	1678-98-4	Isobutylcyclohexane		KE-21445										Y
14222	539-90-2	Isobutyl butyrate		KE-21444										Y
14223	51006-92-9	2-Isobutyl-1-buten-3-yne		KE-21443										Y
14224	589-66-2	Isobutyl 2-butenoate		KE-21442										Y
14225		Isobutyl benzyl alkanedioate(or ketone)		KE-21441										Y
14226	120-50-3	Isobutyl benzoate		KE-21440										Y
14227	94005-97-7	Isobutylammonium isobutyrate		KE-21439										Y
14228	1888-87-5	Isobutyl aluminium dichloride		KE-21438										Y
14229		Isobutyl alcohol-formaldehyde-benzoguanamine copolymer		KE-21437										Y
14230	16669-59-3	N-(Isobutoxymethyl)acrylamide		KE-21436										Y
14231	3085-36-7	Isobutoxymethanol		KE-21435										Y
14232		Isobornyl-alkyl(or alkoxy C=1-5) cyclohexanone		KE-21434										Y
14233		Isobornyl-alkyl(or alkoxy, C=1-5) cyclohexanol		KE-21433										Y
14234	87-41-2	1(3H)-Isobenzofuranone; Phthalide		KE-21432										Y
14235	69898-16-4	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol, 9,11-octadecadienoate (Z,Z)-9,12-octadecadienoate 10,12-octadecadienoate		KE-21431										Y
14236	68389-56-0	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol, nonanoate		KE-21430										Y
14237	68442-01-3	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol, 2-ethoxyethyl ester		KE-21429										Y
14238	68814-21-1	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol, dodecyl ester		KE-21428										Y
14239	39413-09-7	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol, dodecanoate		KE-21427										Y
14240	68186-60-7	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol, decanoate		KE-21426										Y
14241	68647-37-0	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol, benzoate		KE-21425										Y
14242	26655-24-3	1,3-Isobenzofurandione polymer with 1,2,3-propanetriol		KE-21424										Y
14243	68133-66-4	1,3-Isobenzofurandione polymer with 1,2-propanediol and 1,2,3-propanetriol		KE-21423										Y
14244	68155-85-1	1,3-Isobenzofurandione polymer with 1,3-propanediol		KE-21422										Y
14245	31976-47-3	1,3-Isobenzofurandione polymer with 1,2-propanediol		KE-21421										Y
14246	80940-33-6	1,3-Isobenzofurandione polymer with 1,5-pentanediol, di-2-propenoate		KE-21420										Y
14247	82339-06-8	1,3-Isobenzofurandione polymer with 1,5-pentanediol, bis(2-methyl-2-propenoate)		KE-21419										Y
14248	53452-54-3	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol], 2-propenoate		KE-21418										Y
14249	68310-90-7	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol], 1,2-propanediol and 1,2,3-propanetriol		KE-21417										Y
14250	70775-84-7	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol], 2-ethylhexyl ester		KE-21416										Y
14251	53529-21-8	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol], di-2-propenoate		KE-21415										Y
14252	57657-11-1	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol], bis(2-methyl-2-propenoate)		KE-21414										Y
14253	27026-61-5	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-21413										Y
14254	32472-85-8	1,3-Isobenzofurandione polymer with 2,2'-oxybis[ethanol]		KE-21412										Y
14255	72480-08-1	1,3-Isobenzofurandione polymer with methyloxirane and [(2-propenyloxy)methyl]oxirane, benzylated		KE-21411										Y
14256	72361-51-4	1,3-Isobenzofurandione polymer with 4,4'-(1-methylethylidene)bis[phenol] and 3,3'-[(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis(4,1-butanediyloxy)]bis[benzenamine]		KE-21410										Y

14257	72361-49-0	1,3-Isobenzofurandione polymer with 4,4'-methylenebis[benzenamine], 4,4'-(1-methylethylidene)bis[phenol] and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis(1-propanamine]		KE-21409										Y
14258	64653-92-5	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, tetradecanoate		KE-21408										Y
14259	70289-46-2	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, nonanoate		KE-21407										Y
14260	68511-06-8	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, dodecanoate hexadecanoate		KE-21406										Y
14261	64385-83-7	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, dodecanoate		KE-21405										Y
14262	67989-21-3	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4-(1,1-dimethylethyl)benzoate nonanoate		KE-21404										Y
14263	67989-05-3	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4-(1,1-dimethylethyl)benzoate isononanoate		KE-21403										Y
14264	68814-19-7	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4-(1,1-dimethylethyl)benzoate		KE-21402										Y
14265	64415-30-1	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, butylbenzoate		KE-21401										Y
14266	68646-97-9	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, benzoate		KE-21400										Y
14267	68583-91-5	1,3-Isobenzofurandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, (C=10-18)-alkyl carboxylates		KE-21399										Y
14268	67953-40-6	1,3-Isobenzofurandione polymer with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-21398										Y
14269	67846-49-5	1,3-Isobenzofurandione polymer with 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-21397										Y
14270	72162-38-0	1,3-Isobenzofurandione polymer with 2-hydroxyethyl 2-methyl-2-propenoate and (phenoxymethyl)oxirane		KE-21396										Y
14271	59278-41-0	1,3-Isobenzofurandione polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-21395										Y
14272	79771-11-2	1,3-Isobenzofurandione polymer with 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl 2-methyl-2-propenoate-blocked		KE-21394										Y
14273	82339-05-7	1,3-Isobenzofurandione polymer with 1,6-hexanediol, di-2-propenoate		KE-21393										Y
14274	70775-85-8	1,3-Isobenzofurandione polymer with 1,6-hexanediol, decyl octyl ester		KE-21392										Y
14275	82339-04-6	1,3-Isobenzofurandione polymer with 1,6-hexanediol, bis(2-methyl-2-propenoate)		KE-21391										Y
14276	54797-78-3	1,3-Isobenzofurandione polymer with 1,6-hexanediol		KE-21390										Y
14277	29056-96-0	1,3-Isobenzofurandione polymer with hexanedioic acid, 1,2,3-propanetriol		KE-21389										Y
14278	28430-15-1	1,3-Isobenzofurandione polymer with hexanedioic acid, 1,2-propanediol and 1,2,3-propanetriol		KE-21388										Y
14279	190913-91-8	1,3-Isobenzofurandione polymer with hexanedioic acid, [R-(Z)]-12-hydroxy-9-octadecenoic acid, 2,2'-oxybis[ethanol], ethylene glycol and 1,2,3-propanetriol		KE-21387										Y
14280	34012-85-6	1,3-Isobenzofurandione polymer with hexanedioic acid and 1,2-propanediol		KE-21386										Y
14281	68444-37-1	1,3-Isobenzofurandione polymer with 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-21385										Y
14282	73287-36-2	1,3-Isobenzofurandione polymer with 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 2,2'-oxybis[ethanol]		KE-21384										Y
14283	72496-97-0	1,3-Isobenzofurandione polymer with 2,5-furandione, 1,2,3-propanetriol and tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanol		KE-21383										Y
14284	67989-79-1	1,3-Isobenzofurandione polymer with 2,5-furandione, 1,2-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-21382										Y

14285	63543-67-9	1,3-Isobenzofurandione polymer with 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-21381										Y
14286	27417-02-3	1,3-Isobenzofurandione polymer with 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-21380										Y
14287	71010-60-1	1,3-Isobenzofurandione polymer with 2,5-furandione, 1,2-propanediol and 1,2,3-propanetriol, 2-propenyl ester		KE-21379										Y
14288	36569-86-5	1,3-Isobenzofurandione polymer with 2,5-furandione, 1,2-propanediol and 1,2,3-propanetriol		KE-21378										Y
14289	68631-19-6	1,3-Isobenzofurandione polymer with 2,5-furandione, 3,3'-oxybis[1-propanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-21377										Y
14290	68631-18-5	1,3-Isobenzofurandione polymer with 2,5-furandione, 3,3'-oxybis[1-propanol] and 1,2-propanediol		KE-21376										Y
14291	60250-69-3	1,3-Isobenzofurandione polymer with 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 1,2,3-propanetriol		KE-21375										Y
14292	65997-33-3	1,3-Isobenzofurandione polymer with 2,5-furandione, 2,2'-oxybis[ethanol], oxybis[propanol] and 1,2-propanediol		KE-21374										Y
14293	68541-30-0	1,3-Isobenzofurandione polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-21373										Y
14294	68479-90-3	1,3-Isobenzofurandione polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-21372										Y
14295	68070-98-4	1,3-Isobenzofurandione polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol, benzoate		KE-21371										Y
14296		1,3-Isobenzofurandione polymer with 2,5-furandione 2,2'-oxybis[ethanol] and 1,2-propanediol, phthalic anhydride, maleic anhydride, ethylene glycol		KE-21370										Y
14297	70833-57-7	1,3-Isobenzofurandione polymer with 2,5-furandione, 2-methyl-2-propenoic acid and 1,2-propanediol		KE-21369										Y
14298	68992-09-6	1,3-Isobenzofurandione polymer with 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 1,2-propanediol and 4,5,6,7-tetrabromo-1,3-isobenzofurandione		KE-21368										Y
14299	70833-56-6	1,3-Isobenzofurandione polymer with 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 2,2'-oxybis[ethanol] and 4,5,6,7-tetrabromo-1,3-isobenzofurandione		KE-21367										Y
14300	71550-01-1	1,3-Isobenzofurandione polymer with 2,5-furandione, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,2-propanediol and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-21366										Y
14301	71519-90-9	1,3-Isobenzofurandione polymer with 2,5-furandione, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,2-propanediol		KE-21365										Y
14302	52996-94-8	1,3-Isobenzofurandione polymer with 2,5-furandione, 1,6-hexanediol and 1,2-propanediol		KE-21364										Y
14303	30110-00-0	1,3-Isobenzofurandione polymer with 2,5-furandione, hexanedioic acid and 1,2-propanediol		KE-21363										Y
14304	68186-46-9	1,3-Isobenzofurandione polymer with 2,5-furandione and 1,2,3-propanetriol, 4-(1,1-dimethylethyl)benzoate		KE-21362										Y
14305	67989-07-5	1,3-Isobenzofurandione polymer with 2,5-furandione and 1,2-propanediol, benzoate		KE-21361										Y
14306	25037-66-5	1,3-Isobenzofurandione polymer with 2,5-furandione and 1,2-propanediol		KE-21360										Y
14307	51922-42-0	1,3-Isobenzofurandione polymer with 2,5-furandione and oxybis[propanol]		KE-21359										Y
14308	68186-67-4	1,3-Isobenzofurandione polymer with 2,5-furandione and 2,2'-oxybis[ethanol], benzoate		KE-21358										Y
14309	26221-28-3	1,3-Isobenzofurandione polymer with 2,5-furandione and methyloxirane		KE-21357										Y
14310	68890-71-1	1,3-Isobenzofurandione polymer with 2,5-furandione and 2-(hydroxymethyl)-2-methyl-1,3-propanediol, nonanoate		KE-21356										Y
14311	26355-57-7	1,3-Isobenzofurandione polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-21355										Y

14312	64653-95-8	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, tetradecanoate		KE-21354										Y
14313	35209-41-7	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, nonanoate		KE-21353										Y
14314	71010-65-6	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, isononanoate		KE-21352										Y
14315	65970-30-1	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and nonanoic acid		KE-21351										Y
14316	191398-52-4	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)propanoic acid, ethylene glycol 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol		KE-21350										Y
14317	29662-69-9	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,2,3-propanetriol		KE-21349										Y
14318	70528-92-6	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, oxybis[propanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-21348										Y
14319	65588-77-4	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21347										Y
14320	67892-85-7	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,6-hexanediol, 4,4'-(1-methylethylidene)bis[cyclohexanol] and N,N'-2-tris(6-isocyanatohexyl)imidodic [illegible]		KE-21346										Y
14321	65605-82-5	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,2-propanediol		KE-21345										Y
14322	65086-52-4	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-ethylhexyl ester		KE-21344										Y
14323	68389-61-7	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-ethylhexanoate		KE-21343										Y
14324	72828-13-8	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, benzoate dodecanoate		KE-21342										Y
14325	68958-75-8	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and oxiranylmethyl neodecanoate		KE-21341										Y
14326	25669-13-0	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		KE-21340										Y
14327	61842-72-6	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione		KE-21339										Y
14328	79770-81-3	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,5-furandione, isononanoate		KE-21338										Y
14329	72244-96-3	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,5-furandione, benzoate 2-ethylhexanoate		KE-21337										Y
14330	67815-78-5	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,5-furandione		KE-21336										Y
14331	30525-36-1	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-21335										Y
14332	67923-94-8	1,3-Isobenzofurandione polymer with 2-ethyl-1-hexanol, 2,5-furandione and 1,2-propanediol		KE-21334										Y
14333	68958-46-3	1,3-Isobenzofurandione polymer with ethenylmethylbenzene, (Z,Z)-9,12-octadecadienoic acid and 1,2,3-propanetriol		KE-21333										Y
14334	65122-37-4	1,3-Isobenzofurandione polymer with 1-ethenyl-3-methylbenzene, 1-ethenyl-4-methylbenzene, 2,5-furandione, (Z)-9-octadecenoic acid and 1,2,3-propanetriol		KE-21332										Y
14335	80010-53-3	1,3-Isobenzofurandione polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and oxiranylmethyl neodecanoate		KE-21331										Y
14336	68987-76-8	1,3-Isobenzofurandione polymer with ethenylbenzene, 2-(hydroxyethyl)-2-methyl-1,3-propanediol and 2,2'-oxybis[ethanol], benzoate		KE-21330										Y
14337	53579-64-9	1,3-Isobenzofurandione polymer with ethenylbenzene, 2,5-furandione, methyloxirane and 1,2-propanediol		KE-21329										Y

14338	84803-74-7	1,3-Isobenzofurandione polymer with ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, a-hydro-w-hydroxypoly(oxy-1,2-ethanediyl), methyl 2-methyl-2-propenoate, 2-oxepanone, oxiranylmethyl neodecanoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid		KE-21328										Y
14339	68936-92-5	1,3-Isobenzofurandione polymer with ethenylbenzene and 1,2,3-propanetriol, (Z,Z)-9,12-octadecadienoate		KE-21327										Y
14340	72968-15-1	1,3-Isobenzofurandione polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 3,5,5-trimethylhexyl ester		KE-21326										Y
14341	55774-93-1	1,3-Isobenzofurandione polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21325										Y
14342	68186-30-1	1,3-Isobenzofurandione polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], benzoate		KE-21324										Y
14343	27026-59-1	1,3-Isobenzofurandione polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-21323										Y
14344	70775-80-3	1,3-Isobenzofurandione polymer with 1,2-ethanediol, [tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester		KE-21322										Y
14345	67891-71-8	1,3-Isobenzofurandione polymer with 1,2-ethanediol, nonyl ester		KE-21321										Y
14346	67891-69-4	1,3-Isobenzofurandione polymer with 1,2-ethanediol, isodecyl isooctyl ester		KE-21320										Y
14347	67891-68-3	1,3-Isobenzofurandione polymer with 1,2-ethanediol, isodecyl ester		KE-21319										Y
14348	61630-89-5	1,3-Isobenzofurandione polymer 1,2-ethanediol, hexanedioic acid and 4,5,6,7-tetrachloro-1,3-isobenzofurandione		KE-21318										Y
14349	52235-92-4	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, 1,2-propanediol and 4,5,6,7-tetrabromo-1,3-isobenzofurandione		KE-21317										Y
14350	65605-75-6	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, 1,2-propanediol and 1,2,3-propanetriol		KE-21316										Y
14351	68310-40-7	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxy-bis[ethanol], 1,2-propanediol and 1,2,3-propanetriol		KE-21315										Y
14352	67712-14-5	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-21314										Y
14353	25215-72-9	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 4,5,6,7-tetrabromo-1,3-isobenzofurandione		KE-21313										Y
14354	68258-81-1	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and 1,2,3-propanetriol		KE-21312										Y
14355	68957-97-1	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, methylenebutanedioic acid, 1,2-propanediol and 4,5,6,7-tetrabromo-1,3-isobenzofurandione		KE-21311										Y
14356	60028-72-0	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione, hexanedioic acid and 1,2-propanediol		KE-21310										Y
14357	38723-09-0	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-21309										Y
14358	66037-26-1	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and 4,5,6,7-tetrachloro-1,3-isobenzofurandione		KE-21308										Y
14359	39939-95-2	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and 1,2,3-propanetriol		KE-21307										Y
14360	68954-51-8	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol], 3a,4,7,7a-tetrahydro-4,7-methano-1H-indenol-modified		KE-21306										Y
14361	28679-80-3	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-21305										Y
14362	37286-82-1	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,5-furandione and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-21304										Y

14363	83863-81-4	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione and oxiranylmethyl neodecanoate		KE-21303										Y
14364	68797-54-6	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid		KE-21302										Y
14365	40526-34-9	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		KE-21301										Y
14366	67939-41-7	1,3-Isobenzofurandione polymer with 1,2-ethanediol, ethenylbenzene, 2,5-furandione, 1,2-propanediol and 4,5,6,7-tetrachloro-1,3-isobenzofurandione		KE-21300										Y
14367	50601-57-5	1,3-Isobenzofurandione polymer with 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-21299										Y
14368	68511-07-9	1,3-Isobenzofurandione polymer with 1,2-ethanediol, ester with heptanoyl and isooctanoyl		KE-21298										Y
14369	67891-70-7	1,3-Isobenzofurandione polymer with 1,2-ethanediol, dodecyl ester		KE-21297										Y
14370	70146-11-1	1,3-Isobenzofurandione polymer with 1,2-ethanediol and tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanol		KE-21296										Y
14371	61630-88-4	1,3-Isobenzofurandione polymer with 1,2-ethanediol and 4,5,6,7-tetrachloro-1,3-isobenzofurandione		KE-21295										Y
14372	68511-04-6	1,3-Isobenzofurandione polymer with 1,2-ethanediol and 1,2,3-propanetriol, dodecanoate		KE-21294										Y
14373	66486-30-4	1,3-Isobenzofurandione polymer with 1,2-ethanediol and 1,2,3-propanetriol		KE-21293										Y
14374	26780-60-9	1,3-Isobenzofurandione polymer with 1,2-ethanediol and hexanedioic acid		KE-21292										Y
14375	68609-76-7	1,3-Isobenzofurandione polymer with 1,2-ethanediol and 2,5-furandione, styrene-crosslinked		KE-21291										Y
14376	27837-75-8	1,3-Isobenzofurandione polymer with 1,2-ethanediol and 2,5-furandione		KE-21290										Y
14377	64365-60-2	1,3-Isobenzofurandione polymer with 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,6-dimethylphenyl ester		KE-21289										Y
14378	31533-27-4	1,3-Isobenzofurandione polymer with 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-21288										Y
14379	68015-80-5	1,3-Isobenzofurandione polymer with 1,2-ethanediol and ethenylbenzene		KE-21287										Y
14380	27275-32-7	1,3-Isobenzofurandione polymer with 1,2-ethanediol		KE-21286										Y
14381	31045-68-8	1,3-Isobenzofurandione polymer with dodecanoic acid and 1,2,3-propanetriol		KE-21285										Y
14382	68227-21-4	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,2-propanediol and 1,2,3-propanetriol		KE-21284										Y
14383	68201-86-5	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 1,2,3-propanetriol		KE-21283										Y
14384	67875-35-8	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 1,2,3-propanetriol		KE-21282										Y
14385	68052-26-6	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione and (Z,Z,Z)-9,12,15-octadecatrienoic acid		KE-21281										Y
14386	82229-35-4	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol, octadecanoate		KE-21280										Y
14387	69029-18-1	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,5-furandione, hexadecanoate nonanoate octadecanoate		KE-21279										Y
14388	68133-63-1	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2,5-furandione and 1,2-propanediol		KE-21278										Y
14389	68227-22-5	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-21277										Y
14390	42133-45-9	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,5-furandione		KE-21276										Y

14391	96591-30-9	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and oxiranylmethyl neodecanoate		KE-21275										Y
14392	68586-08-3	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-21274										Y
14393	28572-30-7	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and 2,5-furandione		KE-21273										Y
14394	68647-02-9	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-ethylhexanoate isononanoate		KE-21272										Y
14395	52303-13-6	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-21271										Y
14396	68541-28-6	1,3-Isobenzofurandione polymer with dimethyl pentanedioate, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21270										Y
14397	68541-31-1	1,3-Isobenzofurandione polymer with dimethyl pentanedioate, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-21269										Y
14398	68140-69-2	1,3-Isobenzofurandione polymer with dimethyl pentanedioate, 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-21268										Y
14399	67906-87-0	1,3-Isobenzofurandione polymer with 4-(1,1-dimethylethyl)benzoic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and nonanoic acid		KE-21267										Y
14400	67893-55-4	1,3-Isobenzofurandione polymer with 4-(1,1-dimethylethyl)benzoic acid, 2,5-furandione and 1,2,3-propanetriol		KE-21266										Y
14401	79771-23-6	1,3-Isobenzofurandione polymer with dimethyl 1,4-cyclohexanedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-21265										Y
14402	68527-85-5	1,3-Isobenzofurandione polymer with dimethyl 1,4-cyclohexanedicarboxylate and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-21264										Y
14403	75701-42-7	1,3-Isobenzofurandione polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and [illegible]		KE-21263										Y
14404	75212-78-1	1,3-Isobenzofurandione polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and nonanedioic acid		KE-21262										Y
14405	68867-76-5	1,3-Isobenzofurandione polymer with dimethoxydiphenylsilane and 1,2,3-propanetriol		KE-21261										Y
14406	87320-12-5	1,3-Isobenzofurandione polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-21260										Y
14407	86148-57-4	1,3-Isobenzofurandione polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl 1,4-cyclohexanedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-21259										Y
14408	68555-42-0	1,3-Isobenzofurandione polymer with 5,6-dibromo-1,3-isobenzofurandione and 2,5-furandione		KE-21258										Y
14409	68308-52-1	1,3-Isobenzofurandione polymer with dehydrated castor oil fatty acids and pentaerythritol		KE-21257										Y
14410	67906-89-2	1,3-Isobenzofurandione polymer with decanoic acid and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-21256										Y
14411	68797-55-7	1,3-Isobenzofurandione polymer with decanedioic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-21255										Y
14412	68140-62-5	1,3-Isobenzofurandione polymer with 4-cyclohexene-1,2-dicarboxylic acid, 2,5-furandione and 2-methyl-1,3-butadiene		KE-21254										Y
14413	189959-20-4	1,3-Isobenzofurandione, polymer with 1,4-cyclohexanedimethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol hexanedioic acid and maleic anhydride		KE-21253										Y
14414	77358-22-6	1,3-Isobenzofurandione polymer with (chloromethyl)oxirane 4,4'-(1-methylethylidene)bis[phenol] and α,α'-[(octadecylimino)di-2,1-ethanediyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		KE-21252										Y
14415	68492-65-9	1,3-Isobenzofurandione polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2-methyl-2-propenoic acid		KE-21251										Y

14416	67746-33-2	1,3-Isobenzofurandione polymer with (chloromethyl)oxirane, ar,ar'-methylenebis[benzenamine] and 4,4'-(1-methylethylidene)bis[phenol].		KE-21250										Y
14417	64365-52-2	1,3-Isobenzofurandione polymer with (chloromethyl)oxirane, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 4,4'-(1-methylethylidene)bis[phenol], dodecanoate		KE-21249										Y
14418	68958-12-3	1,3-Isobenzofurandione polymer with (chloromethyl)oxirane, 2-hydroxy-ethyl 2-propenoate and 4,4'-(1-methylethylidene)bis[phenol]		KE-21248										Y
14419	68957-73-3	1,3-Isobenzofurandione polymer with (chloromethyl)oxirane, 4-cyclohexene-1,2-dicarboxylic acid, 3-(dodecenyl)dihydro-2,5-furandione, 2,5-furandione, 2-methyl-1,3-butadiene and 4,4'-(1-methylethylidene)bis[phenol]		KE-21247										Y
14420	67845-65-2	1,3-Isobenzofurandione polymer with butyl 2-propenoate, ethenylbenzene, 2,5-furandione and 1,2-propanediol		KE-21246										Y
14421	68556-23-0	1,3-Isobenzofurandione polymer with 2-butene-1,3-diol, 2,5-furandione and 1,2-propanediol		KE-21245										Y
14422	37001-43-7	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21244										Y
14423	72906-21-9	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol], 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and 2,2'-oxybis[ethanol]		KE-21243										Y
14424	70715-20-7	1,3-Isobenzofurandione polymer with (Z)-2-butenedioic acid, 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-21242										Y
14425	68555-45-3	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21241										Y
14426	68298-51-1	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 2,5-furandione and 1,2,3-propanetriol		KE-21240										Y
14427	34012-52-7	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 2,5-furandione and 1,2-propanediol		KE-21239										Y
14428	68214-92-6	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-21238										Y
14429	32912-59-7	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, ethenylbenzene and 1,2-propanediol		KE-21237										Y
14430	51252-54-1	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol		KE-21236										Y
14431	57206-42-5	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-21235										Y
14432	63502-63-6	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 1,2-ethanediol and 4,4'-(1-methylethylidene)bis[cyclohexanol]		KE-21234										Y
14433	67907-34-0	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,2-propanediol and 1,2,3-propanetriol		KE-21233										Y
14434	67953-41-7	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid, dimethyl pentanedioate and 2,2'-oxybis[ethanol]		KE-21232										Y
14435	25719-91-9	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid and 1,2-propanediol		KE-21231										Y
14436	67953-51-9	1,3-Isobenzofurandione polymer with (E)-2-butenedioic acid and oxybis[propanol]		KE-21230										Y
14437	26141-07-1	1,3-Isobenzofurandione polymer with 1,3-butanediol, hexanedioic acid and 1,2,3-propanetriol		KE-21229										Y
14438	27056-13-9	1,3-Isobenzofurandione polymer with 1,3-butanediol, 1,2-ethanediol and 2,5-furandione		KE-21228										Y
14439	68511-09-1	1,3-Isobenzofurandione polymer with 1,3-butanediol, diisooctyl ester		KE-21227										Y
14440	68511-10-4	1,3-Isobenzofurandione polymer with 1,4-butanediol and 1,2-propanediol, diisooctyl ester		KE-21226										Y
14441	68345-32-4	1,3-Isobenzofurandione polymer with butanedioic acid, 1,2-ethanediol and 1,2-propanediol		KE-21225										Y
14442	35743-58-9	1,3-Isobenzofurandione polymer with butanedioic acid and 1,2-propanediol		KE-21224										Y
14443	68298-52-2	1,3-Isobenzofurandione polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21223										Y

14444	66559-38-4	1,3-Isobenzofurandione polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol		KE-21222										Y
14445	68083-73-8	1,3-Isobenzofurandione polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 1,2-ethanediol, ethenylbenzene, 2,5-furandione and 1,2-propanediol		KE-21221										Y
14446	40192-64-1	1,3-Isobenzofurandione polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol and 2,2'-oxybis(ethanol)		KE-21220										Y
14447	72017-97-1	1,3-Isobenzofurandione polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol and methyloxirane		KE-21219										Y
14448	68901-31-5	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2'-oxybis[ethanol] and 2-propenoic acid		KE-21218										Y
14449	68527-35-5	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, (Z,Z)-9,12-octadecadienoic acid, (Z)-9-octadecenoic acid and 1,2,3-propanetriol		KE-21217										Y
14450	65588-76-3	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21216										Y
14451	70776-47-5	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione, methyloxirane polymer with oxirane, ether with β-D-fructofuranosyl α-D-glucopyranoside and 1,2-propanediol		KE-21215										Y
14452	69029-17-0	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2,3-propanetriol, hexadecanoate nonanoate octadecanoate		KE-21214										Y
14453	56466-89-8	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 2,2,4-trimethyl-1,3-pentanediol		KE-21213										Y
14454	68631-24-3	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,2,3-propanetriol		KE-21212										Y
14455	69029-16-9	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 2-(hydroxymethyl)-2-methyl-1,3-propanediol, hexadecanoate nonanoate octadecanoate		KE-21211										Y
14456	79771-05-4	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, formaldehyde, 2,5-furandione and urea, butylated 2-ethylhexylated, isononanoate		KE-21210										Y
14457	75300-68-4	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,5-furandione, benzoate		KE-21209										Y
14458	67875-48-3	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2-ethylhexanoic acid and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-21208										Y
14459	68299-32-1	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, ethenylmethylbenzene, (Z,Z)-9,12-octadecadienoic acid and 1,2,3-propanetriol		KE-21207										Y
14460	68833-78-3	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, ethenylbenzene, (Z,Z)-9,12-octadecadienoic acid, 2-propenenitrile and 2-propenoic acid		KE-21206										Y
14461	68527-34-4	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, ethenylbenzene, (Z,Z)-9,12-octadecadienoic acid, (Z)-9-octadecenoic acid and 1,2,3-propanetriol		KE-21205										Y
14462	68389-69-5	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, ethenylbenzene, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2-propen-1-ol, 4-(1,1-dimethylethyl)benzoate		KE-21204										Y
14463	68715-86-6	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, ethenylbenzene, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and		KE-21203										Y
14464	68133-64-2	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol, 2,5-furandione and oxybis[propanol]		KE-21202										Y

14465	68555-35-1	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol, 2,5-furandione and (Z,Z,Z)-9,12,15-octadecatrienoic acid		KE-21201										Y
14466	68929-18-0	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2,5-furandione, 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis[2-propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and 1,2-propanediol		KE-21200										Y
14467	68987-75-7	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and ethenylbenzene, nonanoate		KE-21199										Y
14468	68511-27-3	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 4-(1,1-dimethylethyl)benzoate hexadecanoate (Z,Z)-9,12-octadecadienoate (Z,Z,Z)-9,12,15-octadecatrienoate (Z)-9-octadecenoate		KE-21198										Y
14469	67907-30-6	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2-butenoic acid and (Z,Z)-9,12-octadecadienoic acid		KE-21197										Y
14470	68855-15-2	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2-butenoate (Z,Z)-9,12-octadecadienoate		KE-21196										Y
14471	67989-14-4	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, benzoate octadecanoate		KE-21195										Y
14472	68936-91-4	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, benzoate (Z,Z)-9,12-octadecadienoate		KE-21194										Y
14473	68332-73-0	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, benzoate nonanoate		KE-21193										Y
14474	70850-92-9	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol benzoate hexadecanoate		KE-21192										Y
14475	68646-99-1	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, benzoate		KE-21191										Y
14476	68813-97-8	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol, (Z,Z)-9,12-octadecadienoate		KE-21190										Y
14477	68389-60-6	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol, dodecanoate		KE-21189										Y
14478	61215-87-0	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol		KE-21188										Y
14479	68511-25-1	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-propanediol, heptanoate isononanoate		KE-21187										Y
14480	68439-41-8	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-propanediol, dodecanoate		KE-21186										Y
14481	68123-21-7	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and oxybis[propanol], ammonium salt		KE-21185										Y
14482	68123-20-6	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and oxybis[propanol]		KE-21184										Y
14483	72968-65-1	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and oxirane		KE-21183										Y
14484	67989-96-2	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and α-(nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-21182										Y
14485	32876-35-0	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-21181										Y
14486	67874-94-6	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione		KE-21180										Y
14487	32313-05-6	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid		KE-21179										Y
14488	88394-51-8	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,5-furandione, 3,5,5-trimethylhexanoate		KE-21178										Y
14489	38638-76-5	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,5-furandione		KE-21177										Y

14490	68647-01-8	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-ethylhexanoate isononanoate		KE-21176										Y
14491	68987-22-4	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and ethenylbenzene, (Z,Z)-9,12-octadecadienoate		KE-21175										Y
14492	68609-74-5	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-ethanediol, dodecanoate		KE-21174										Y
14493	68647-04-1	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-ethanediol, benzoate (Z,Z)-9,12-octadecadienoate		KE-21173										Y
14494	68389-58-2	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2-dimethyl-1,3-propanediol, nonanoate		KE-21172										Y
14495	68647-03-0	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2-dimethyl-1,3-propanediol, 2-ethylhexanoate isononanoate		KE-21171										Y
14496	68389-66-2	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2-dimethyl-1,3-propanediol, decanoate octanoate		KE-21170										Y
14497	68647-39-2	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2-dimethyl-1,3-propanediol, benzoate hexadecanoate		KE-21169										Y
14498	68238-76-6	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2'-dimethyl-1,3-propanediol, benzoate 4-(1,1-dimethylethyl)benzoate hexadecanoate		KE-21168										Y
14499	82339-07-9	1,3-Isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2-dimethyl-1,3-propanediol, benzoate		KE-21167										Y
14500	67989-77-9	1,3-Isobenzofurandione polymer with benzoic acid, 2,5-furandione, 1,2-propanediol and 1,2,3-propanetriol		KE-21166										Y
14501	68331-92-0	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, nonanedioic acid, oxybis[propanol] and 1,2-propanediol		KE-21165										Y
14502	70776-93-1	1,3-Isobenzofurandione polymer with 1,4-benzenedicarboxylic acid, 2,5-furandione, oxybis[propanol] and 1,2-propanediol		KE-21164										Y
14503	65572-70-5	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione and 2,2'-oxybis(ethanol)		KE-21163										Y
14504	68516-40-5	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)propanoic acid and 2,2,4-trimethyl-1,3-pentanediol		KE-21162										Y
14505	65605-81-4	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,2-propanediol		KE-21161										Y
14506	68425-71-8	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, (Z)-9-octadecenoic acid dimer and 1,2-propanediol		KE-21160										Y
14507	71394-29-1	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid and 2,2,4-trimethyl-1,3-pentanediol		KE-21159										Y
14508	31742-81-1	1,3-Isobenzofurandione polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol		KE-21158										Y
14509	26678-61-5	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol		KE-21157										Y
14510	73003-57-3	1,3-Isobenzofurandione polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2'-oxybis[ethanol] and 2-propen-1-ol		KE-21156										Y
14511	68238-98-2	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, dimethyl pentanedioate, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-21155										Y
14512	63228-42-2	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, dimethyl pentanedioate and 2,2-dimethyl-1,3-propanediol		KE-21154										Y
14513	67874-87-7	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-cyclohexanedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,5-furandione		KE-21153										Y

14514	75701-40-5	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and nonanedioic acid		KE-21152										Y
14515	68527-38-8	1,3-Isobenzofurandione polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,2,3-propanetriol		KE-21151										Y
14516	82182-99-8	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,2-dimethyl-1,3-propanediol		KE-21150										Y
14517	65605-80-3	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,2-nonanediol		KE-21149										Y
14518	67846-32-6	1,3-Isobenzofurandione polymer with 1,3-benzenedicarboxylic acid and (chloromethyl)oxirane		KE-21148										Y
14519	85-44-9	Phthalic anhydride	프탈 무수물	KE-21147										Y
14520		[(Isoalkyl)imino]bis(hydroxyalkanediyl)methylalkenoic acid		KE-21146										Y
14521		Isoalkanes(C=6-24)		KE-21145										Y
14522	11129-48-9	Iron zinc oxide		KE-21144										Y
14523	13977-56-5	Iron vanadium tetraoxide		KE-21143										Y
14524	12339-47-8	Iron vanadium oxide (Fe4V6O21)		KE-21142										Y
14525	12022-76-3	Iron vanadium oxide (FeV2O4)		KE-21141										Y
14526	13870-24-1	Iron tungsten tetraoxide		KE-21140										Y
14527	17088-06-1	Iron(3+) trisulfamate		KE-21139										Y
14528	7783-84-8	Iron tris(phosphinate)		KE-21138										Y
14529	13537-24-1	Iron triperchlorate		KE-21137										Y
14530	10421-48-4	Iron trinitrate		KE-21136										Y
14531	7783-50-8	Iron trifluoride		KE-21135										Y
14532	7705-08-0	Iron trichloride		KE-21134										Y
14533	14013-71-9	Iron trichlorate	염소산철	KE-21133	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
14534	10031-26-2	Iron tribromide		KE-21132										Y
14535	12022-71-8	Iron titanium trioxide		KE-21131										Y
14536	12789-64-9	Iron titanium oxide		KE-21130										Y
14537	15283-51-9	Iron(2+) tetrafluoroborate(1-)	붕불화제1철	KE-21129	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
14538	12023-03-9	Iron telluride (FeTe2)		KE-21128										Y
14539	102055-11-8	Iron sulfide (FeS5B)		KE-21127										Y
14540	97599-00-3	Iron sulfide (FeS54)		KE-21126										Y
14541	1317-37-9	Iron sulfide (FeS)		KE-21125										Y
14542	11126-12-8	Iron sulfide		KE-21124										Y
14543	14729-84-1	Iron(2+) sulfate compound with glycine (1:2)		KE-21123										Y
14544	16547-58-3	Iron(2+) sulfate		KE-21122										Y
14545	7720-78-7	Iron sulfate		KE-21121										Y
14546	13939-33-8	Iron(3+) sodium disulfate		KE-21120										Y
14547	10045-87-1	Iron sodium diphosphate		KE-21119										Y
14548	12022-95-6	Iron silicide		KE-21118										Y
14549	1310-32-3	Iron selenide	셀레늄화합물질	KE-21117	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
14550	13718-65-5	Iron potassium bis(sulfate)		KE-21116										Y
14551	26508-33-8	Iron phosphide (FeP)		KE-21115										Y
14552	12751-22-3	Iron phosphide		KE-21114										Y
14553	11115-92-7	Iron oxide hydroxide		KE-21113										Y
14554	1345-25-1	Iron(II) oxide		KE-21112										Y
14555	1332-37-2	Iron oxide		KE-21111										Y
14556	516-03-0	Iron(2+) oxalate		KE-21110										Y
14557	10045-86-0	Iron orthophosphate		KE-21109										Y
14558	20542-97-6	Iron orthoborate		KE-21108										Y
14559	12645-50-0	Iron nickel zinc oxide		KE-21107										Y
14560	12125-63-2	Iron monotelluride		KE-21106										Y
14561	11115-97-2	Iron molybdenum oxide		KE-21105										Y
14562	12645-49-7	Iron manganese zinc oxide		KE-21104										Y
14563	12062-81-6	Iron manganese trioxide		KE-21103										Y
14564	15600-49-4	Iron iodide (FeI3)		KE-21102										Y
14565	20344-49-4	Iron hydroxide oxide (Fe(OH)O)		KE-21101										Y
14566	11113-66-9	Iron hydroxide		KE-21100										Y
14567	12062-26-9	Iron(3+) hexafluorosilicate(2-)	규불화철	KE-21099	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
14568	65996-67-0	Iron, furance		KE-21098										Y
14569	14451-00-4	Iron fumarate		KE-21097										Y
14570	68187-36-0	Iron, 2-ethylhexanoate tall-oil fatty acids complexes		KE-21096										Y
14571	6010-09-9	Iron di(thiocyanate)		KE-21095										Y
14572	12068-85-8	Iron disulfide		KE-21094										Y
14573	14017-39-1	Iron(2+) disulfamate		KE-21093										Y
14574	12022-99-0	Iron disilicide		KE-21092										Y
14575	13933-23-8	Iron diperchlorate		KE-21091										Y
14576	7783-86-0	Iron diiodide		KE-21090										Y
14577	1310-45-8	Iron dihydroxide pentakis(sulfate)		KE-21089										Y
14578	18624-44-7	Iron dihydroxide		KE-21088										Y
14579	7789-28-8	Iron difluoride		KE-21087										Y
14580		Iron dicyclopentadienyl, oxoalkyl(or alkyl) derivs.		KE-21086										Y
14581	7758-94-3	Iron dichloride	염화 제일철	KE-21085										Y
14582	7789-46-0	Iron dibromide		KE-21084										Y
14583	12006-21-2	Iron diarsenide	무기 비소 화합물질	KE-21083	97-1-119						벨표-348		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
14584	3094-87-9	Iron di(acetate)		KE-21082										Y
14585	101357-20-4	Iron, cyano oxalate complexes		KE-21081										Y
14586	12023-45-9	Iron compound with zirconium (2:1)		KE-21080										Y
14587	12160-12-2	Iron compound with zirconium (1:2)		KE-21079										Y

14588	12023-40-4	Iron compound with titanium (2:1)		KE-21078										Y
14589	12023-04-0	Iron compound with titanium (1:1)		KE-21077										Y
14590	12183-15-2	Iron compound with samarium (17:2)		KE-21076										Y
14591	12063-74-0	Iron compound with neodymium (17:2)		KE-21075										Y
14592	94277-04-0	Iron compound with molybdenum (2:3)		KE-21074										Y
14593	72207-77-3	Iron complexes with diazotized 5-amino-2-(phenylamino)benzenesulfonic acid monosodium salt coupled with 4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol, diazotized 4-nitrobenzenamine and diazotized 3-aminobenzenesulfonic acid monosodium salt		KE-21073										Y
14594	12023-22-2	Iron compd. with niobium (2:1)		KE-21072										Y
14595	3522-50-7	Iron citrate		KE-21071										Y
14596	12410-14-9	Iron chloride sulfate		KE-21070										Y
14597	56509-17-2	Iron chloride oxide		KE-21069										Y
14598	26273-46-1	Iron carbonate (Fe2(CO3)3)		KE-21068										Y
14599	563-71-3	Iron carbonate (FeCO3)		KE-21067										Y
14600	10290-71-8	Iron carbonate		KE-21066										Y
14601	12006-84-7	Iron boride		KE-21065										Y
14602	10102-50-8	Iron bis(arsenate)	무기 비소 화합물질	KE-21064	97-1-119					별표-310		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
14603	12044-16-5	Iron arsenide	무기 비소 화합물질	KE-21063	97-1-119					별표-358		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
14604	10102-49-5	Iron arsenate	무기 비소 화합물질	KE-21062	97-1-119					별표-309		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
14605	10402-23-0	Iron ammonium sulfate		KE-21061										Y
14606	1834-30-6	Iron(3+) acetate		KE-21060										Y
14607	7439-89-6	Iron		KE-21059										Y
14608	18496-38-3	Iridium trinitrate		KE-21058										Y
14609	10025-83-9	Iridium trichloride		KE-21057										Y
14610	10049-24-8	Iridium tribromide		KE-21056										Y
14611	7790-45-6	Iridium tetraiodide		KE-21055										Y
14612	10025-97-5	Iridium tetrachloride		KE-21054										Y
14613	7789-64-2	Iridium tetrabromide		KE-21053										Y
14614	1312-46-5	Iridium oxide (IrO3)		KE-21052										Y
14615	57425-17-9	Iridium hydroxide		KE-21051										Y
14616	7783-75-7	Iridium hexafluoride		KE-21050										Y
14617	57866-12-3	Iridium hexachloride		KE-21049										Y
14618	12030-49-8	Iridium dioxide		KE-21048										Y
14619	12385-37-4	Iridium carbide		KE-21047										Y
14620	7439-88-5	Iridium		KE-21046										Y
14621	8013-90-9	Ionone		KE-21045										Y
14622	16029-98-4	Iodotrimethylsilane		KE-21044										Y
14623	13816-38-1	Iodothioxostibine	무기안티몬 화합물질	KE-21043	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
14624	55406-53-6	3-Iodo-2-propynyl butylcarbamate	카바산, N-뷰틸-, 3-아이오도-2-프로피닐-1-일 에스터	KE-21042										Y
14625	21494-75-7	N-(4-Iodosobensulphodanine		KE-21041										Y
14626	540-38-5	4-Iodophenol; p-Iodophenol		KE-21040										Y
14627		Iodoperfluoroalkane(C=5-14)		KE-21039										Y
14628	74-88-4	Methyl iodide	요오드화 메틸	KE-21038	97-1-220							유독물질: 요오드화 메틸 및 이를 0.1% 이상 함유한 혼합물		Y
14629	75-03-6	Iodoethane; Ethyl iodide		KE-21037										Y
14630	542-69-8	1-Iodobutane; n-Butyl iodide		KE-21036										Y
14631	88-67-5	O-Iodobenzoic acid; 2-Iodobenzoic acid		KE-21035										Y
14632	623-48-3	Iodoacetic acid ethyl ester; Ethyl iodoacetate		KE-21034										Y
14633	144-48-9	2-Iodoacetamide		KE-21033										Y
14634	12003-00-8	Iodide trisilver sulfide		KE-21032										Y
14635	865-44-1	Iodine trichloride		KE-21031										Y
14636	7789-58-4	Iodine tribromide		KE-21030										Y
14637	7783-66-6	Iodine pentafluoride		KE-21029										Y
14638	7790-99-0	Iodine monochloride		KE-21028										Y
14639	3607-48-5	Iodine isocyanate (I(NCO))		KE-21027										Y
14640	12134-99-5	Iodine hydroxide oxide		KE-21026										Y
14641	16921-96-3	Iodine heptafluoride		KE-21025										Y
14642	7789-33-5	Iodine bromide (IBr)		KE-21024										Y
14643	7553-56-2	Iodine		KE-21023										Y
14644	7782-68-5	Iodic acid		KE-21022										Y
14645	6556-11-2	Inositol hexanicotinate; Inositol niacinate		KE-21021										Y
14646	3615-82-5	myo-Inositol, hexakis(dihydrogen phosphate), calcium myoinositol salt		KE-21020										Y
14647	83-86-3	myo-Inositol, hexakis(dihydrogen phosphate); Phytic acid		KE-21019										Y
14648	36051-67-9	Inosine 5'-triphosphate, disodium salt dihydrate		KE-21018										Y
14649	71672-86-1	Inosine 5'-(trihydrogen diphosphate), trisodium salt		KE-21017										Y
14650	132-06-9	Inosine 5'-(tetrahydrogen triphosphate)		KE-21016										Y
14651	131-99-7	Inosine 5'-monophosphate		KE-21015										Y
14652	3545-76-4	Inosine cyclic 3',5'-(hydrogen phosphate)		KE-21014										Y
14653	87-89-8	Inocitol; myo-Inositol		KE-21013										Y
14654	526-55-6	2-(3-Indolyl)ethanol; 3-Indolethanol, Tryptophol		KE-21012										Y
14655	68908-82-7	1H-Indole reaction products with 7-hydroxy-3,7-dimethyloctanal		KE-21011										Y
14656	91-56-5	1H-Indole-2,3-dione		KE-21010										Y
14657	133-32-4	1H-Indol-3-butanoic acid; 3-Indolebutyric acid		KE-21009										Y
14658	87-51-4	1H-Indole-3-acetic acid; 3-Indoleacetic acid		KE-21008										Y
14659	120-72-9	1H-Indole; 2,3-Benzopyrrole		KE-21007										Y
14660	13770-61-1	Indium trinitrate		KE-21006										Y
14661	13510-35-5	Indium triiodide		KE-21005										Y
14662	20661-21-6	Indium trihydroxide		KE-21004										Y
14663	7783-52-0	Indium trifluoride		KE-21003										Y
14664	10025-82-8	Indium trichloride		KE-21002										Y
14665	13465-09-3	Indium tribromide		KE-21001										Y
14666	37362-82-6	Indium tin pentachloride		KE-21000										Y
14667	27765-48-6	Indium(3+) tetrafluoroborate(1-)	플루오로붕산 염류	KE-20999	97-1-377							유독물질: 플루오로붕산(Fluoroboric acid; 16872-11-0)과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y

14668	1312-45-4	Indium telluride (In2Te3)		KE-20998										Y
14669	12030-14-7	Indium sulfide		KE-20997										Y
14670	66027-93-8	Indium(3+) sulfamate		KE-20996										Y
14671	22398-80-7	Indium phosphide (InP)		KE-20995						별표-488				Y
14672	13529-74-3	Indium(3+) perchlorate		KE-20994										Y
14673	71243-84-0	Indium oxide (In2O3), solid soln. with tin oxide (SnO2)		KE-20993										Y
14674	12672-71-8	Indium oxide		KE-20992										Y
14675	25617-98-5	Indium nitride (InN)		KE-20991										Y
14676	13966-94-4	Indium iodide		KE-20990										Y
14677	55326-87-9	Indium hydroxide		KE-20989										Y
14678	13465-10-6	Indium chloride		KE-20988										Y
14679	14280-53-6	Indium bromide		KE-20987										Y
14680	52350-34-2	Indium borate		KE-20986										Y
14681	7440-74-6	Indium		KE-20985										Y
14682		Inden-4-one, alkylated		KE-20984										Y
14683	83846-64-4	2-(2-Iminothiazolidin-3-yl)-1-(3-nitrophenyl)ethan-1-one		KE-20983										Y
14684	111-94-4	bis(Cyanoethyl)amine	비스(사이아노에틸)아민	KE-20982										Y
14685	57520-17-9	1,1'-Iminodi(octamethylene)diguanidinium triacetate	구아자틴염류	KE-20981	97-1-4							유독물질: 구아자틴과 그 염류 및 그 중 하나를 구아자틴으로서 3.5% 이상 함유한 혼합물		Y
14686	13516-27-3	Guazatine	구아자틴	KE-20980	97-1-4							유독물질: 구아자틴과 그 염류 및 그 중 하나를 구아자틴으로서 3.5% 이상 함유한 혼합물	402	Y
14687	17743-04-3	6-Imino-1,3-dimethyldihydrouracil		KE-20979										Y
14688	26062-92-0	N,N''-(Iminodiethylene)bisoctadecanamide polymer with 1-chloro-2,3-epoxypropane		KE-20978										Y
14689	20261-60-3	2,2'-Iminodiethanol sulfate (2:1) (salt)		KE-20977										Y
14690	120944-66-3	α,α'-(Iminodi-2,1-ethanediyl)bis[ω-(sulfooxy)poly(oxy-1,2-ethanediyl)] N-alkyl(C=16-22) derivs.		KE-20976										Y
14691	68072-50-4	N,N''-(Iminodi-2,1-ethanediyl)bisoctadecanamide, monoacetate		KE-20975										Y
14692	10220-90-3	N,N''-(Iminodi-2,1-ethanediyl)bisoctadecanamide		KE-20974										Y
14693	67785-16-4	α,α'-(Iminodi-2,1-ethanediyl)bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], N-tallow alkyl derivs., sulfates,		KE-20973										Y
14694	70983-58-3	α,α'-(Iminodi-2,1-ethanediyl)bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], N-[3-(alkyloxy)(C=10-16)propyl]-, derivs., di-Et		KE-20972										Y
14695	122792-17-0	Iminodiacetic acid ferric ammonium salt		KE-20971										Y
14696	6290-05-7	Iminodiacetic acid diethyl ester; Diethyl iminodiacetate		KE-20970										Y
14697	142-73-4	Iminodiacetic acid; Diglycine; IDA		KE-20969										Y
14698	110-97-4	Diisopropanolamine	다이아이소프로판올아민	KE-20968										Y
14699	61791-44-4	2,2'-Iminobisethanol, N-tallow alkyl derivs.		KE-20967										Y
14700	35176-06-8	2,2'-Iminobisethanol polymer with methyloxirane		KE-20966										Y
14701	52682-86-7	2,2'-Iminobisethanol, phosphate (ester)		KE-20965										Y
14702	68298-96-4	2,2'-Iminobisethanol monoester with boric acid (H3BO3)		KE-20964										Y
14703	90367-28-5	2,2'-Iminobisethanol, N-(hydrogenated tallow alkyl) derivs.		KE-20963										Y
14704	68391-54-8	2,2'-Iminobisethanol formate		KE-20962										Y
14705	63149-47-3	2,2'-Iminobisethanol compd. with sulfur dioxide		KE-20961										Y
14706	61791-31-9	2,2'-Iminobisethanol, N-coco alkyl derivs.		KE-20960										Y
14707	111-42-2	Diethanolamine	다이에탄올아민	KE-20959										Y
14708		Iminodi(1-ethanediyliminomethylene))bisphosphoric acid, N,N-bis(phosphonomethyl)derivs.		KE-20958										Y
14709		N,N''-[Iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[alkane(C=10-18)-amide]		KE-20957										Y
14710	73891-87-9	2,2'-Iminobisalcohols(C=2-4) polymers with bisphenol A, butylphenol, epichlorohydrin and propylene oxide		KE-20956										Y
14711	27441-86-7	Imidodisulfuric acid, ammonium salt		KE-20955										Y
14712	13766-30-8	Imidodisulfuric acid		KE-20954										Y
14713	14376-43-3	(Imidodisulfonamidato)silver		KE-20953										Y
14714	108-19-0	Imidodicarbonic diamide		KE-20952										Y
14715	104-98-3	3-(1H-Imidazol-4-yl)-2-propenoic acid; 3-Imidazol-4-ylacrylic acid, Urocanic acid		KE-20951										Y
14716	69011-82-1	Imidazolium compounds, 1-ethyl-4,5-dihydro-1-(hydroxyethyl)-2-nortallow alkyl, Et sulfates (salts)		KE-20950										Y
14717	86088-85-9	Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-3-(2-tallowamidoethyl), Me sulfates		KE-20949										Y
14718	68122-86-1	Imidazolium compound, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates	아미다졸리움 화합물, 4,5-다이하이드로-1-메틸-2-노르탈로우 알칼-1-(2-수지 아미도에틸), 메틸 황산염	KE-20948										Y
14719	68650-39-5	Imidazolium compounds, 1-[(2-carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, disodium salts		KE-20947										Y
14720	68309-35-3	Imidazolium compounds, 1-(2-carboxyethyl)-4,5-dihydro-1-methyl-2-norcoco alkyl, Me sulfates		KE-20946										Y
14721	68604-71-7	Imidazolium compounds, 1-[2-(2-carboxyethoxy)ethyl]-1(or 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, disodium salts		KE-20945										Y
14722	68309-34-2	Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, chlorides		KE-20944										Y
14723	72749-55-4	Imidazolium compounds, 2-((C=17) and (C=17)-unsatd. alkyl)-1-[2-((C=18) and (C=18)-unsatd. amido)ethyl]-4,5-dihydro-1-methyl, Me sulfates		KE-20943										Y
14724	120-93-4	2-Imidazolidinone		KE-20942										Y
14725	96-45-7	2-Imidazolidinethione	2-이미다졸리딘티온	KE-20941	2014-1-697					별표-70		유독물질: 2-이미다졸리딘티온 및 이를 0.3% 이상 함유한 혼합물	86	Y
14726		Imidazoles-aldehyde resins		KE-20940										Y
14727	68797-57-9	1H-Imidazole polymer with (chloromethyl)oxirane		KE-20939										Y
14728	461-72-3	2,4-(3H,5H)-Imidazoledione; Hydantoin		KE-20938										Y
14729	288-32-4	Imidazole	이미다졸	KE-20937										Y
14730	160869-70-5	1midazo[2,1-c]-1,2,4-dithiazole-thione		KE-20936										Y
14731	12168-52-4	Ilmenite (FeTiO3)		KE-20935										Y

14732	94266-41-8	Icosyl hydrogen sulfate compound with 2-aminoethanol (1:1)		KE-20934										Y
14733	100231-68-3	Icosyl D-glucoside		KE-20933										Y
14734	3452-07-1	Icos-1-ene		KE-20932										Y
14735	506-32-1	Icosa-5,8,11,14-tetraenoic acid		KE-20931										Y
14736	16069-36-6	Icosahydrodibenzo[b,k][1,4,7,10,13,16]hexaoxacyclooctadecin; Dicyclohexano-18-crown-6		KE-20930										Y
14737	7803-60-3	Hypophosphoric acid		KE-20929										Y
14738	7790-92-3	Hypochlorous acid		KE-20928										Y
14739	10246-75-0	Hydroxyzine pamoate; Hydroxyzine embonate, Equipose, Masmoran		KE-20927										Y
14740	4350-09-8	5-Hydroxy-L-tryptophan		KE-20926										Y
14741	114-03-4	5-Hydroxy-DL-tryptophan		KE-20925										Y
14742	56-69-9	5-Hydroxy tryptophan		KE-20924										Y
14743		2(or 4)-[(Hydroxy-3,6,8-trisulfo-1-naphthalenyl)azo]benzoic acid disodium salt		KE-20923										Y
14744	76-87-9	Hydroxytriphenyl stannane; Fentin hydroxide, Triphenyltin hydroxide	팬틴수산화물	KE-20922	97-1-138						별표-34		유독물질: 수산화트리아릴주석 및 그 염류(수산화트리아릴 주석의 무수물을 포함한다)와 그 중 하나를 2% 이상 함유한 혼합물	Y
14745	68141-19-5	10-Hydroxy-3,6,10-trimethyl-3-undecen-2-one		KE-20921										Y
14746	68141-16-2	4-Hydroxy-3,6,10-trimethyl-9-undecen-2-one		KE-20920										Y
14747	1066-40-6	Hydroxytrimethylsilane		KE-20919										Y
14748	70983-60-7	2-Hydroxy-N,N,N-trimethyl-1-propanaminium 3-[(ω-perfluoroalkyl(C=6-20)thio] derivs., chlorides		KE-20918										Y
14749	21293-29-8	(S-(Z,E))-5-(1-Hydroxy-2,6,6-trimethyl-4-oxo-2-cyclohexen-1-yl)-3-methyl-2,4-pentadienoic acid; Abscisic acid, ABA		KE-20917										Y
14750	10385-78-1	2-Hydroxy-1,7,7-trimethylnorbornane		KE-20916										Y
14751	65188-67-2	2-Hydroxy-N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)oxy]-1-propanaminium chloride polymer with methyl 2-methyl-2-propenoate and methyl 2-propenoate		KE-20915										Y
14752	68856-36-0	2-Hydroxy-N,N,N-trimethylethanaminium salt with 2-ethylhexanoic acid (1:1)		KE-20914										Y
14753	87-67-2	2-Hydroxy-N,N,N-trimethylethanaminium salt with [R(R*,R*)]-2,3-dihydroxybutanedioic acid (1:1); Choline bitartrate		KE-20913										Y
14754	61167-10-0	2-Hydroxy-N,N,N-trimethylethanaminium salt with 1,2-dihydro-3,6-pyridazinedione (1:1)		KE-20912										Y
14755	4499-40-5	2-Hydroxy-N,N,N-trimethylethanaminium salt with 3,7-dihydro-1,3-dimethyl-1H-purine-2,6-dione (1:1); Choline theophyllinate		KE-20911										Y
14756	65151-62-4	2-Hydroxy-N,N,N-trimethylethanaminium methyl sulfate (salt)		KE-20910										Y
14757	67-48-1	2-Hydroxy-N,N,N-trimethylethanaminium chloride	2-하이드록시-N,N,N-트라이메틸에탄아미늄 염화물	KE-20909										Y
14758	62-49-7	2-Hydroxy-N,N,N-trimethylethanaminium; Choline		KE-20908										Y
14759	55636-09-4	(2-Hydroxytrimethylene)bis(trimethylammonium)dichloride		KE-20907										Y
14760	498-71-5	5-Hydroxy-α,α,4-trimethylcyclohex-3-ene-1-methanol; 5-Hydroxy-α,α,4-trimethylcyclohex-3-ene-1-methanol, Sobrerol, Pinol hydrate		KE-20906										Y
14761	99485-91-3	Dodecyl 2-hydroxy-3-(trimethylammonio)propyl phosphate		KE-20905										Y
14762	68610-92-4	α-[2-Hydroxy-3-(trimethylammonio)propyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), ether with cellulose, chloride		KE-20904										Y
14763	100-37-8	2-Hydroxytriethylamine; Diethylethanolamine		KE-20903										Y
14764	36411-52-6	2-Hydroxy-N-1H-1,2,4-triazol-3-ylbenzamide		KE-20902										Y
14765	1004-75-7	4-Hydroxy-2,5,6-triaminopyrimidine		KE-20901										Y
14766	25317-09-3	7-Hydroxy-8-[[4'-[[4-[[(p-tolyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulfonate		KE-20900										Y
14767	2226-96-2	4-Hydroxy-2,2,6,6-tetramethyl-1-piperidinyloxy, free radical	4-하이드록시-2,2,6,6-테트라메틸피페리딘-1-옥실	KE-20899										Y
14768	5836-29-3	Coumatetralyl	쿠마테트라릴	KE-20898	97-1-263						별표-240		유독물질: 쿠마테트라릴 및 이를 1% 이상 함유한 혼합물	Y
14769	68954-10-9	Hydroxy-terminated hydrogenated polybutadiene		KE-20897										Y
14770		Hydroxy-terminated dimethyl polysiloxanes polymers		KE-20896										Y
14771	68083-15-8	Siloxanes and silicones, dimethyl, methyl phenyl methyl vinyl, hydroxy terminated		KE-20895										Y
14772	6226-79-5	3-Hydroxy-4-[[2-sulfo-4-[(4-sulfophenyl)azo]phenyl]azo]-2,7-naphthalenedisulfonic acid tetrasodium salt; Tetrasodium 3-hydroxy-4-[2-sulfonato-4-(4-sulfonatophenylazo)phenylazo]naphthalene-2,7-disulfonate		KE-20894										Y
14773	3918-73-8	1-(2-Hydroxy-3-sulfopropyl)pyridinium, hydroxide, inner salt; 1-(2-Hydroxy-3-sulfonatopropyl)pyridinium		KE-20893										Y
14774	75413-77-3	α-(2-Hydroxy-3-sulfopropyl)-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl)monosodium salt		KE-20892										Y
14775	68917-86-2	ω-Hydroxy-ω'-(sulfooxy)-α,α'-(iminodi-2,1-ethanediyl)bispoly(oxy-1,2-ethanediyl), N-tallow alkyl derivs., monoammonium salts		KE-20891										Y
14776	85959-00-8	2-[5-Hydroxy-7-sulfonato-2-(4-anilino-2-chloro-1,3,5-triazine-6-ylamino)-6-naphthylazo]-3,6,8-naphthalene trisulfonic acid tetrasodium salt		KE-20890										Y
14777	56932-43-5	8-Hydroxy-7-[(6-sulfo-2-naphthalenyl)azo]-5-quinolinesulfonic acid disodium salt		KE-20889										Y
14778	3567-69-9	4-Hydroxy-3-[(4-sulfo-1-naphthalenyl)azo]-1-naphthalenesulfonic acid disodium salt		KE-20888										Y
14779	97-05-2	2-Hydroxy-5-sulfobenzoic acid; Sulfosalicylic acid		KE-20887										Y

14780	69943-64-2	Bis[methyl (8-{[2-hydroxyphenyl]azo}-7-hydroxy-5-sulphamoyl-1-naphthyl]carbamato(2-)]chromate(1-) sodium; 1-(2-Hydroxy-5-sulfamoylphenylazo)-8-methoxycarbonylamino-2-naphthol(1:2) chromium chelates sodium salt		KE-20886										Y
14781	6066-82-6	N-Hydroxysuccinimide; Hydroxysuccinimide		KE-20885										Y
14782	97-67-6	(-)-Hydroxysuccinic acid; l-Malic acid		KE-20884										Y
14783	7059-49-6	12-Hydroxystearamide; 12-Hydroxyoctadecanamide		KE-20883										Y
14784	74082-22-7	2-(3-Hydroxy-2-quinolinyl)-3-hydroxy-N,N-dimethyl-1-oxo-1H-indene-6-carboxyamide		KE-20882										Y
14785	10071-13-3	1,2-dihydro-3,6-Pyridazinedione		KE-20881										Y
14786	142-76-7	2-Hydroxypropyl oleate		KE-20880										Y
14787	111-05-7	(Z)-N-(2-Hydroxypropyl)-9-octadecenamide		KE-20879										Y
14788		Hydroxypropyl methacrylate, glycidyl methacrylate, methacrylamide, 2-ethylhexyl acrylate, styrene copolymer with p-aminobenzoic acid		KE-20878										Y
14789		Hydroxypropyl methacrylate-diphenylmethane diisocyanate-tert-butylcyclohexanol resin		KE-20877										Y
14790		Hydroxypropyl methacrylate, n-butyl methacrylate, t-butylaminoethyl methacrylate, n-butyl acrylate, styrene, methacrylic acid		KE-20876										Y
14791	142-55-2	2-Hydroxypropyl laurate		KE-20875										Y
14792		2-Hydroxypropyl 2-hydroxyalkyl(C=2-9) dicarboxylate		KE-20874										Y
14793	10099-73-7	2-Hydroxypropyl hydrogen maleate		KE-20873										Y
14794	142-54-1	N-(2-Hydroxypropyl)dodecanamide		KE-20872										Y
14795	54541-47-8	(2-Hydroxypropyl)dimethylammonium chloride		KE-20871										Y
14796	999-61-1	2-Hydroxypropyl acrylate		KE-20870										Y
14797	503-66-2	3-Hydroxypropionic acid		KE-20869										Y
14798	52556-42-0	2-Hydroxy-3-(2-propenyloxy)-1-propanesulfonic acid monosodium salt		KE-20868										Y
14799	96195-79-8	(2-Hydroxy-4-(2-propenyloxy)phenyl)phenylmethanone reaction products with [redacted]		KE-20867										Y
14800	96195-80-1	(2-Hydroxy-4-(2-propenyloxy)phenyl)phenylmethanone reaction products with silica-trimethoxymethylsilane hydrolysis products and triethoxysilane		KE-20866										Y
14801	36445-84-8	2-Hydroxy-2-propenoic acid monosodium salt homopolymer		KE-20865										Y
14802	116-09-6	1-Hydroxy-2-propanone		KE-20864										Y
14803	68324-30-1	2-Hydroxypropanoic acid polymer with (chloromethyl)oxirane, 2-ethylhexyl [3-[[[2-(dimethylamino)ethoxy]carbonyl]amino]-4-methylphenyl]carbamate, 2-ethylhexyl(3-isocyanatomethylphenyl)carbamate and 4,4'-(1-methylethylidene)bis[phe [redacted]		KE-20863										Y
14804	72-17-3	2-Hydroxypropanoic acid monosodium salt; Sodium lactate		KE-20862										Y
14805	867-55-0	2-Hydroxypropanoic acid monolithium salt; Lithium lactate		KE-20861										Y
14806	515-98-0	2-Hydroxypropanoic acid monoammonium salt; Ammonium lactate		KE-20860										Y
14807	19329-89-6	2-Hydroxypropanoic acid 3-methylbutyl ester		KE-20859										Y
14808	18917-93-6	2-Hydroxypropanoic acid magnesium salt; Magnesium lactate		KE-20858										Y
14809	26100-51-6	2-Hydroxypropanoic acid homopolymer		KE-20857										Y
14810	35274-05-6	2-Hydroxypropanoic acid hexadecyl ester		KE-20856										Y
14811	97-64-3	2-Hydroxypropanoic acid ethyl ester; Ethyl lactate		KE-20855										Y
14812	6283-92-7	2-Hydroxypropanoic acid dodecyl ester; Dodecyl lactate		KE-20854										Y
14813	1837-57-6	2-Hydroxypropanoic acid compd. with 7-ethoxy-3,9-acridinediamine (1:1); [redacted]		KE-20853										Y
14814	68227-46-3	2-Hydroxypropanoic acid compd. with 3-[2-(dimethylamino)ethyl]-1-(2-ethylhexyl)(4-methyl-1,3-phenylene)bis[carbamate]		KE-20852										Y
14815	72318-98-0	2-Hydroxypropanoic acid compd. with 2-(dimethylamino)ethanol (1:1), reaction products with bisphenol A-epichlorohydrin polymer and 2-ethylhexyl(3-isocyanatomethylphenyl)carbamate		KE-20851										Y
14816	68988-88-5	2-Hydroxypropanoic acid compd. with 2-(dimethylamino)ethanol-quaternized bisphenol A-epichlorohydrinpolypropylene glycol polymer		KE-20850										Y
14817	68988-87-4	2-Hydroxypropanoic acid compd. with 2-(dimethylamino)ethanol-quaternized bisphenol A-epichlorohydrin-polyethylene glycol mono-tert-octyl ether-TDI polymer		KE-20849										Y
14818	68988-86-3	2-Hydroxypropanoic acid compd. with 2-(dimethylamino)ethanol-quaternized bisphenol A-diethylene glycol-epichlorohydrin-2-ethylhexyl (3-isocyanatomethylphenyl)carbamate-2-oxepanone polymer		KE-20848										Y
14819	121053-47-2	2-Hydroxypropanoic acid with (chloromethyl)oxirane polymer with 2-(methylamino)ethanol, 4,4'-(1-methylethylidene)bis[phenol] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-[redacted]		KE-20847										Y
14820	814-80-2	2-Hydroxypropanoic acid calcium salt (2:1); Calcium dilactate		KE-20846										Y

14821	138-22-7	2-Hydroxypropanoic acid butyl ester; Butyl lactate		KE-20845										Y
14822	598-82-3	(±)-2-Hydroxypropanoic acid ; dl-Lactic acid		KE-20844										Y
14823	68-04-2	2-Hydroxy-1,2,3-propanetricarboxylic acid trisodium salt; Sodium citrate		KE-20843										Y
14824	866-84-2	2-Hydroxy-1,2,3-propanetricarboxylic acid trisotrium salt	트라이포타슘 시트레이트	KE-20842										Y
14825	7775-50-0	2-Hydroxy-1,2,3-propanetricarboxylic acid trioctadecyl ester; Trioctadecyl 2-hydroxypropane-1,2,3-tricarboxylate		KE-20841										Y
14826	77-93-0	2-Hydroxy-1,2,3-propanetricarboxylic acid triethyl ester; Triethyl citrate		KE-20840										Y
14827	7778-49-6	2-Hydroxy-1,2,3-propanetricarboxylic acid potassium salt		KE-20839										Y
14828	1337-33-3	2-Hydroxy-1,2,3-propanetricarboxylic acid octadecyl ester		KE-20838										Y
14829	866-83-1	2-Hydroxy-1,2,3-propanetricarboxylic acid monopotassium salt; Potassium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate		KE-20837										Y
14830	91648-26-9	2-Hydroxy-1,2,3-propanetricarboxylic acid mono(C=16-18) alkyl esters		KE-20836										Y
14831	7779-25-1	2-Hydroxy-1,2,3-propanetricarboxylic acid magnesium salt; Magnesium citrate; Magnesium citrate		KE-20835										Y
14832	1949-20-8	2-Hydroxy-1,2,3-propanetricarboxylic acid N,N-diethyl-3-phenyl-1,2,4-oxadiazole-5-ethanamine (1:1)		KE-20834										Y
14833	3012-65-5	2-Hydroxy-1,2,3-propanetricarboxylic acid diammonium salt; Ammonium citrate dibasic		KE-20833										Y
14834	7632-50-0	2-Hydroxy-1,2,3-propanetricarboxylic acid ammonium salt; Ammonium citrate tribasic		KE-20832										Y
14835	77-92-9	Citric acid	시트르산	KE-20831										Y
14836	32074-56-9	2-Hydroxypropane-1,2,3-tricarboxylate, diethyl hydrogen		KE-20830										Y
14837	540-92-1	2-Hydroxy-2-propanesulfonic acid monosodium salt; Sodium 2-hydroxypropane-2-sulfonate		KE-20829										Y
14838	7785-42-4	2-Hydroxypropane-2-sulfonic acid		KE-20828										Y
14839	504-40-5	2-Hydroxypropane-1,3-diyl distearate		KE-20827										Y
14840	502-52-3	2-Hydroxypropane-1,3-diyl dipalmitate		KE-20826										Y
14841	539-93-5	2-Hydroxypropane-1,3-diyl dilaurate		KE-20825										Y
14842	105-70-4	2-Hydroxypropane-1,3-diyl diacetate		KE-20824										Y
14843	1188-64-3	2-Hydroxypropane-1,2-diyl bis(dihydrogenphosphate		KE-20823										Y
14844	600-57-7	11β-Hydroxyprogesterone		KE-20822										Y
14845	70729-64-5	7-Hydroxy-8-(4,5-phosphonophenylazo)-2-sulfophenylazo)-1,3-naphthalenedisulfonic acid trisodium,		KE-20821										Y
14846	23783-26-8	Hydroxyphosphonoacetic acid		KE-20820										Y
14847	152236-91-4	3-(3-Hydroxyphenyl)-1,1,3-trimethyl-4-indanol		KE-20819										Y
14848	102856-23-5	1-(3-Hydroxyphenyl)-1,3,3-trimethyl-5-indanol		KE-20818										Y
14849	60-82-2	3-(4-Hydroxyphenyl)-1-(2,4,6-trihydroxyphenyl)-1-propanone; Phloretin		KE-20817										Y
14850		4-[1-(4-Hydroxyphenyl)-2,2,2-trifluoro-1-(trifluoromethyl)ethyl]phenolate, Na (or K) salt		KE-20816										Y
14851	6504-57-0	4-[3-Hydroxy-3-phenyl-3-(2-thienyl)propyl]-4-methylmorpholinium methylsulfate; Tiemonium methosulfate		KE-20815										Y
14852	144-12-7	4-[3-Hydroxy-3-phenyl-3-(2-thienyl)propyl]-4-methylmorpholinium iodide; Tiemonium iodide		KE-20814										Y
14853	501-97-3	3-(4-Hydroxyphenyl)propionic acid		KE-20813										Y
14854	92-77-3	3-Hydroxy-N-phenyl-2-naphthalenecarboxamide; 3-Hydroxy-2-naphthanilide		KE-20812										Y
14855	49745-95-1	(±)-4-[2-[[3-(4-Hydroxyphenyl)-1-methylpropyl]amino]ethyl]-1,2-benzenediol hydrochloride ; Dobutamine		KE-20811										Y
14856	74753-15-4	(+)-4-[2-[[3-(4-Hydroxyphenyl)-1-methylpropyl]amino]ethyl]-1,2-benzenediol hydrobromide ; Dobutamine		KE-20810										Y
14857	70124-98-0	2-(4-Hydroxyphenyl)-3-methylbutyric acid		KE-20809										Y
14858	15680-42-9	[1-[[(2-Hydroxyphenyl)imino]methyl]-2-naphtholato(2-)-N,O,O']copper		KE-20808										Y
14859		α-(p-Hydroxyphenyl)-3(or 4)-hydroxybenzeneacetic acid dehyd		KE-20807										Y
14860	2420-17-9	5-(4-Hydroxyphenyl)hydantoin		KE-20806										Y
14861	51431-08-4	D-(4-Hydroxyphenyl)glycyl chloride hydrochloride		KE-20805										Y
14862	32462-30-9	L-(+)-2-(4-Hydroxyphenyl)glycine; L-2-(4-Hydroxyphenyl)glycine, L-(p-Hydroxyphenyl)glycine		KE-20804										Y
14863	22818-40-2	D-p-Hydroxyphenylglycine; D-4-Hydroxyphenylglycine, D-N-(4-Hydroxyphenyl) glycine		KE-20803										Y
14864	118-93-4	1-(2-Hydroxyphenyl)ethanone		KE-20802										Y
14865	5471-51-2	4-(p-Hydroxyphenyl)-2-butanone		KE-20801										Y
14866		2-(2-Hydroxyphenyl)benzotriazol oxyradical		KE-20800										Y
14867	76-93-7	α-Hydroxy-α-phenylbenzeneacetic acid, 2,2-Diphenyl-2-hydroxyacetic acid, Benzilic acid		KE-20799										Y
14868	87-17-2	2-Hydroxy-N-phenylbenzamide		KE-20798										Y
14869	6598-63-6	Trisodium 4-[[1-hydroxy-6-[[[5-hydroxy-6-(phenylazo)-7-sulfonato-2-naphthyl]amino]carbonyl]amino]-3-sulfonato-2-naphthyl]azo]benzoate		KE-20797										Y
14870	1634-82-8	o-[(p-Hydroxyphenyl)azo]benzoic acid		KE-20796										Y

14871	82-31-5	5-[[4-Hydroxyphenyl]amino]-8-(phenylamino)-1-naphthalenesulfonic acid; 8-Anilino-5-(4-hydroxyanilino)naphthale		KE-20795										Y
14872	119-40-4	4-Hydroxy-7-(phenylamino)-2-naphthalene sulfonic		KE-20794										Y
14873		5-[[4-Hydroxyphenyl]amino][di		KE-20793										Y
14874	103-90-2	n-Acetyl-4-aminophenol	n-아세틸-4-아미노페놀	KE-20792										Y
14875	17194-82-0	2-(4-Hydroxyphenyl)acetamide		KE-20791										Y
14876	16969-10-1	2-Hydroxy-3-phenoxypropyl acrylate		KE-20790										Y
14877	39515-47-4	(3-Phenoxyphenyl)glycolonitrile		KE-20789										Y
14878	14273-92-8	5-Hydroxypentanoic acid methyl ester		KE-20788										Y
14879	4617-33-8	15-Hydroxypentadecanoic acid		KE-20787										Y
14880	764-67-0	2-Hydroxypalmitic acid		KE-20786										Y
14881	51410-30-1	1-Hydroxy-5-oxo-5H-pyrido[3,2-a]phenoxazine 3-carboxylic acid sodium salt; Catalin sodium		KE-20785										Y
14882	81-81-2	Warfarin	와파린	KE-20784	97-1-219					별표-47(1)		유독물질: 황파린과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
14883	471-53-4	(3β,20β)-3-Hydroxy-11-oxoolean-12-en-29-oic acid; Enoxolone		KE-20783										Y
14884	9004-97-1	[R-(Z)]-α-(12-Hydroxy-1-oxo-9-octadecenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-20782										Y
14885	1323-38-2	(R)-12-Hydroxyoleic acid, monoester with glycerol		KE-20781										Y
14886	1843-05-6	[2-Hydroxy-4-(octyloxy)phenyl]phenylmethanone; 2-Hydroxy-4-octoxybenzophenone, Octabenzone		KE-20780										Y
14887	496-77-5	5-Hydroxy-4-octanone; Butyroin		KE-20779										Y
14888	764-89-6	8-Hydroxyoctanoic acid		KE-20778										Y
14889	64165-18-0	6-Hydroxyoctanoic acid		KE-20777										Y
14890	617-73-2	2-Hydroxyoctanoic acid		KE-20776										Y
14891	15467-06-8	[R-(Z)]-12-Hydroxy-9-octadecenoic acid monolithium salt		KE-20775										Y
14892	91744-44-4	[R-(Z)]-12-Hydroxy-9-octadecenoic acid mono- and diester with glycerol		KE-20774										Y
14893	141-24-2	[R-(Z)]-12-Hydroxy-9-octadecenoic acid methyl ester; Methyl ricinoleate		KE-20773										Y
14894	106-17-2	[R-(Z)]-12-Hydroxy-9-octadecenoic acid 2-hydroxyethyl ester; 2-Hydroxyethyl ricinoleate		KE-20772										Y
14895	52390-75-7	[R-(Z)]-12-Hydroxy-9-octadecenoic acid 3-hydroxy-2,2-bis[hydroxymethyl]propyl ester polymer with 1,3-diisocyanatomethylbenzene		KE-20771										Y
14896	78-22-8	[R-(Z)]-12-Hydroxy-9-octadecenoic acid 3-hydroxy-2,2-bis[hydroxymethyl]propyl ester; Pentaerythritol monoricinoleate		KE-20770										Y
14897	151-13-3	[R-(Z)]-12-Hydroxy-9-octadecenoic acid butyl ester		KE-20769										Y
14898	141-22-0	[R-(Z)]-12-Hydroxy-9-octadecenoic acid; Ricinoleic acid		KE-20768										Y
14899	139-44-6	12-Hydroxyoctadecanoic acid 1,2,3-propanetriyl ester; Glyceryl tris(12-hydroxystearate)		KE-20767										Y
14900	32801-50-6	12-Hydroxyoctadecanoic acid polymer with oxiranylmethyl 2-methyl-2-propenoate		KE-20766										Y
14901	55206-48-9	12-Hydroxyoctadecanoic acid polymer with oxirane		KE-20765										Y
14902	25101-94-4	12-Hydroxyoctadecanoic acid polymer with methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and oxiranylmethyl 2-methyl-2-propenoate		KE-20764										Y
14903	70142-34-6	12-Hydroxyoctadecanoic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-20763										Y
14904	36826-83-2	12-Hydroxyoctadecanoic acid octadecyl ester		KE-20762										Y
14905	7620-77-1	12-Hydroxyoctadecanoic acid monolithium salt; Lithium 12-hydroxystearate		KE-20761										Y
14906	38621-51-1	12-Hydroxyoctadecanoic acid monoester with 1,2-propanediol		KE-20760										Y
14907	1323-42-8	Hydroxyoctadecanoic acid, monoester with glycerol		KE-20759										Y
14908	33907-46-9	Hydroxyoctadecanoic acid 2-hydroxyethyl ester		KE-20758										Y
14909	124578-12-7	12-Hydroxyoctadecanoic acid homopolymer reaction products with polyethyleneimine		KE-20757										Y
14910	70879-66-2	12-Hydroxyoctadecanoic acid homopolymer reaction products with N,N-dimethyl-1,3-propanediamine, di-Me sulfate-quaternized		KE-20756										Y
14911	69226-90-0	Hydroxyoctadecanoic acid homopolymer, monoester with 2,3-dihydroxypropyl 2-methyl-2-propenoate		KE-20755										Y
14912	27924-99-8	12-Hydroxyoctadecanoic acid homopolymer		KE-20754										Y
14913	6284-43-1	12-Hydroxyoctadecanoic acid 2,3-dihydroxypropyl ester		KE-20753										Y
14914	58478-76-5	12-Hydroxyoctadecanoic acid calcium lithium salt		KE-20752										Y
14915	5762-36-7	(R)-12-Hydroxyoctadecanoic acid		KE-20751										Y
14916	106-14-9	12-Hydroxy octadecanoic acid; 12-Hydroxystearic acid		KE-20750										Y
14917	1330-70-7	Hydroxyoctadecanoic acid		KE-20749										Y
14918	99035-66-2	12-Hydroxyoctadecanamide, N-tallow alkyl derivs.		KE-20748										Y
14919	51-98-9	17-Hydroxy-19-nor-17α-pregn-4-en-20-yn-3-one acetate; Norethindrone acetate; Norethisterone acetate		KE-20747										Y
14920	68-22-4	17-Hydroxy-19-nor-17α-pregn-4-en-20-yn-3-one; Norethisterone, Norethindrone		KE-20746										Y
14921	68517-09-9	1-(2-Hydroxy-5-tert-nonylphenyl)ethanone oxime		KE-20745										Y

14922	59344-62-6	1-(2-Hydroxy-5-nonylphenyl)ethanone oxime		KE-20744										Y
14923		Hydroxy-4-nonylphenol phosphate salt		KE-20743										Y
14924	37339-32-5	2-Hydroxy-5-n-nonylbenzophenonoxime		KE-20742										Y
14925	50849-47-3	2-Hydroxy-5-nonylbenzaldehyde oxime; 5-Nonylsalicylaldehyde		KE-20741										Y
14926	67801-46-1	1-Hydroxy-3-nonanone		KE-20740										Y
14927	68368-56-9	4-(2-Hydroxy-3-nitro-5-sulfophenylazo)-5-hydroxy-3-methyl-1-phenylpyrazole sodium salt and 4-(2-hydroxy-5-methyl-3-nitrophenylazo)-5-hydroxy-3-methyl-1-phenylpyrazole chromium chelate		KE-20739										Y
14928	172304-77-7	4-(2-Hydroxy-6-nitro-4-sulfo-1-naphthylazo)-1-p-tolyl-3-methyl-5-pyrazolone		KE-20738										Y
14929	1787-54-8	4-Hydroxy-3-nitroso-1-naphthalenesulfonic acid monosodium salt		KE-20737										Y
14930	3682-32-4	4-Hydroxy-3-nitroso-1-naphthalenesulfonic acid		KE-20736										Y
14931	525-05-3	3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic acid disodium salt; Disodium 3-hydroxy-4-nitrosonaphthalene-2,7-disulfonate		KE-20735										Y
14932	135-20-6	N-Hydroxy-N-nitrosobenzeneamine ammonium salt		KE-20734										Y
14933	135-65-9	3-Hydroxy-N-(3-nitrophenyl)-2-naphthalene carboxamide; 3-Hydroxy-3'-nitro-2-naphthanilide		KE-20733										Y
14934		1-Hydroxy-2-[[4-nitrophenyl]azo]-4-[[4-sulfonaphthyl]azo]naphthalene, monosodium salt		KE-20732										Y
14935		5-[3-Hydroxy-4-(2-nitrophenylazo)-2-naphtholamino]benzoimidazolone		KE-20731										Y
14936	73507-64-9	Chromate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)] -, sodium dihydrogen; 4-(2-Hydroxy-4-nitrophenylazo)-5-hydroxy-3-methyl-1-(4-sulfophenyl)pyrazol(1:2) chromium chelates sodium salt		KE-20730										Y
14937	584-42-9	2-Hydroxy-5-[(3-nitrophenyl)azo]benzoic acid monosodium salt; Sodium m-nitrobenzeneazosalicylate		KE-20729										Y
14938		1-Hydroxy-2(or 4)-nitrophenylazoalkylbenzene		KE-20728										Y
14939		2-Hydroxy-4-nitroanisole (salt)		KE-20727										Y
14940		N-(4-Hydroxy-1,5-naphthylidin-3-ylcarbonyloxy)succinimide		KE-20726										Y
14941	145-50-6	4-[(4-Hydroxy-1-naphthalenyl)phenylmethylene-1(4H)-naphthalenone; 4-[α-(4-Hydroxy-1-naphthyl)benzylidene]naphthalen-1(4H)-one, p-		KE-20725										Y
14942	132-68-3	3-Hydroxy-N-1-naphthalenyl-2-naphthalenecarboxamide; 3-Hydroxy-N-1-naphthyl-2-naphthamide		KE-20724										Y
14943	6409-10-5	4-[(4-Hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonic acid monosodium salt; Sodium 4-[(4-hydroxynaphthyl)azo]nap		KE-20723										Y
14944	1248-18-6	2-[(2-Hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonic acid monosodium salt; Sodium 2-[(2-hydroxynaphthyl)azo]nap		KE-20722										Y
14945	5850-86-2	4-[(2-Hydroxy-1-naphthalenyl)azo]-3-methylbenzenesulfonic acid monosodium salt; Sodium 4-(2-hydroxynaphth-1-ylazo)-3-methylbenzenesulfonate		KE-20721										Y
14946	75199-06-3	3-[(2-Hydroxy-1-naphthalenyl)azo]-2-hydroxy-5-nitrobenzenesulfonic acid, chromium complex,		KE-20720										Y
14947		Hydroxynaphthalenesulfonic acid polymer with formaldehyde, ammonium salt		KE-20719										Y
14948	6099-57-6	4-Hydroxy-1-naphthalenesulfonic acid monosodium salt; 1-Naphthol-4-sulfonic acid sodium salt		KE-20718										Y
14949	132-57-0	7-Hydroxynaphthalene-1-sulfonic acid		KE-20717										Y
14950	93-01-6	6-Hydroxy-2-naphthalene sulfonic acid; 6-Hydroxynapthalene-2-sulfonic acid, Schaeffer's		KE-20716										Y
14951	117-59-9	5-Hydroxy-1-naphthalenesulfonic acid; 1-Naphthol-5-sulfonic acid		KE-20715										Y
14952		Hydroxynaphthalenedisulfonic acid (Na, K salt)		KE-20714										Y
14953	842-19-3	7-Hydroxy-1,3-naphthalenedisulfonic acid disodium salt		KE-20713										Y
14954	842-18-2	7-Hydroxy-1,3-naphtalenedisulfonic acid dipotassium salt		KE-20712										Y
14955	148-75-4	3-Hydroxy-2,7-naphthalenedisulfonic acid; 3-Hydroxynaphthalene-2,7-disulfonic acid		KE-20711										Y
14956	14206-62-3	3-Hydroxy-2-naphthalenecarboxylic acid monosodium salt; Sodium 3-hydroxy-2-naphthoate		KE-20710										Y
14957	92-70-6	3-Hydroxy-2-naphthoic acid	3-하이드록시-2-나프토익산	KE-20709										Y
14958	3665-51-8	3-Hydroxy-2-naphthalenecarboxamide		KE-20708										Y
14959	708-06-5	2-Hydroxynaphthaldehyde; 2-Hydroxy-1-naphthaldehyde		KE-20707										Y
14960	10155-47-2	3-Hydroxy-N-[3-(4-morpholinyl)propyl]-2-naphthalenecarboxamide; 3-Hydroxy-N-(3-morpholinopropyl)-2-naphthamide		KE-20706										Y
14961		Hydroxy-mono(or di)bromobenzenesulfonic acid (salt)		KE-20705										Y
14962	555-30-6	3-Hydroxy-α-methyl-L-tyrosine; Methyldopa		KE-20704										Y
14963	68890-66-4	1-Hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)-2-(1H)-pyridinone compd. with 2-aminoethanol (1:1)		KE-20703										Y

14964	583-91-5	2-Hydroxy-4-(methylthio)butanoic acid		KE-20702										Y
14965	5281-04-9	2-Naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-, calcium salt(D & C Red No. 7)	2-나프탈렌카복실산, 3-하이드록시-4-[(4-메틸-2-설포페닐)아조]-, 칼슘 염	KE-20701										Y
14966	85030-18-8	2-Hydroxy-5-(methylsulfonyl)-4-nitroaniline		KE-20700										Y
14967	74439-35-3	1-Hydroxy-4-(2-methylsulfonyl)ethoxy-2-(N-hexadecyl)naphthamide		KE-20699										Y
14968	6236-09-5	(S)-2-Hydroxy-2-methylsuccinic acid		KE-20698										Y
14969	59804-37-4	4-Hydroxy-2-methyl-N-2-pyrimidinyl-2H-thieno(2,3-e)-1,2-thiazine-3-carboxamide 1,1-dioxide; Tenoxicam		KE-20697										Y
14970	36322-90-4	4-Hydroxy-2-methyl-N-2-pyridinyl-2H-1,2-benzothiazine-3-carboxamide 1,1-dioxide; Piroxicam		KE-20696										Y
14971	58-56-0	5-Hydroxy-6-methyl-3,4-pyridinedimethanol hydrochloride; Pyridoxine hydrochloride		KE-20695										Y
14972	65-23-6	5-Hydroxy-6-methyl-3,4-pyridinedimethanol; Pyridoxine		KE-20694										Y
14973	67367-33-3	4-Hydroxy-6-methyl-3-pyridinecarboxylic acid		KE-20693										Y
14974	118-71-8	3-Hydroxy-2-methyl-4H-pyran-4-one; 3-Hydroxy-2-methyl-4-pyrone, Maltol, Veltol		KE-20692										Y
14975	55378-41-1	1-(Hydroxymethyl)propyl acetate		KE-20691										Y
14976	41301-27-3	4-Hydroxy-3-methyl-2-(2-propynyl)-2-cyclopenten-1-one		KE-20690										Y
14977	7473-98-5	2-Hydroxy-2-methylpropiophenone	1-프로판온, 2-하이드록시-2-메틸-1-페닐-	KE-20689										Y
14978	26338-66-9	N-(Hydroxymethyl)-2-propenamide polymer with 2-propenamide; N-(Hydroxymethyl) acrylamide polymer with acrylamide, Acrylamide-methylol acrylamide		KE-20688										Y
14979	26603-98-5	N-(Hydroxymethyl)-2-propenamide polymer with 1,3-butadiene and 2-propenenitrile		KE-20687										Y
14980	26591-53-7	N-(Hydroxymethyl)-2-propenamide polymer with 1,3-butadiene and ethenylbenzene		KE-20686										Y
14981	64217-83-0	N-(Hydroxymethyl)-2-propenamide polymer with N,N'-bis(methoxymethyl)urea		KE-20685										Y
14982		N-(Hydroxymethyl)-2-propenamide polymer with acrylic acid and acrylic esters (C=2-18)		KE-20684										Y
14983	924-42-5	N-(Hydroxymethyl)-2-propenamide		KE-20683										Y
14984	2110-78-3	2-Hydroxy-2-methylpropanoic acid methyl ester		KE-20682										Y
14985	594-61-6	2-Hydroxy-2-methylpropanoic acid; 2-Hydroxyisobutyric acid		KE-20681										Y
14986	4704-94-3	2-(hydroxymethyl)propane-1,3-diol		KE-20680										Y
14987	595-48-2	2-Hydroxy-2-methylpropanedioic acid		KE-20679										Y
14988	135-61-5	3-Hydroxy-N-(2-methylphenyl)-2-naphthalene carboxamide; 3-Hydroxy-2'-methyl-2-naphthanilide		KE-20678										Y
14989		2-Hydroxy-2-methylphenylazobiphenyl acetic acid		KE-20677										Y
14990	31906-04-4	4-(4-Hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde; Lyral		KE-20676										Y
14991	123-42-2	DIACETONE ALCOHOL	다이아세톤 알코올	KE-20675										Y
14992	565-79-7	4-Hydroxy-3-methylpentan-2-one		KE-20674										Y
14993	921-20-0	3-Hydroxymethylpentane-2,4-diol		KE-20673										Y
14994	998-12-9	3-Hydroxymethylpentane-1,5-diol		KE-20672										Y
14995		2-Hydroxy-2-methyl-1-oxopropylphenyl-alkane(or alkene, C=2-8)		KE-20671										Y
14996		2-(Hydroxymethyl)-3-[(1-oxoalkyl)amino]propyl alkanoate(C=6-42)		KE-20670										Y
14997	59191-78-5	3-(Hydroxymethyl)-2-octanone		KE-20669										Y
14998	60696-24-4	N-(Hydroxymethyl)-N'-octadecylurea; 1-(Hydroxymethyl)-3-octadecylurea		KE-20668										Y
14999	3370-35-2	N-(Hydroxymethyl)octadecanamide; Methylol stearamide		KE-20667										Y
15000	67801-33-6	3-(Hydroxymethyl)-2-nonanone		KE-20666										Y
15001	126-11-4	2-(Hydroxymethyl)-2-nitro-1,3-propanediol; Tris(hydroxymethyl)nitromethane		KE-20665										Y
15002	6448-95-9	3-Hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-N-phenyl-2-naphthalenecarboxamide		KE-20664										Y
15003	25135-82-4	N-(hydroxymethyl)-2-methyl-2-propenamide polymer with 1,3-butadiene and 2-propenenitrile		KE-20663										Y
15004	77-85-0	2-(Hydroxymethyl)-2-methyl-1,3-propanediol	트라이메틸올에테인	KE-20662										Y
15005	13047-13-7	4-(Hydroxymethyl)-4-methyl-1-phenyl-3-pyrazolidone; 4-(Hydroxymethyl)-4-methyl-1-phenylpyrazolidin-3-one		KE-20661										Y
15006	76444-94-5	4-Hydroxymethyl-4-methyl-1-(4-methylphenyl)-3-pyrazolidone		KE-20660										Y
15007	101967-83-3	4-(Hydroxymethyl)-4-methyl-1-(3-methylphenyl)-3-pyrazolidinone		KE-20659										Y
15008	69673-85-4	2-Hydroxy-2-methyl-1-[4-(1-methylethyl)phenyl]-1-propanone		KE-20658										Y
15009	60487-28-7	(Hydroxymethyl)methylcarbamodithioic acid monosodium salt		KE-20657										Y
15010	51026-28-9	(Hydroxymethyl)methylcarbamodithio acid monopotassium salt		KE-20656										Y
15011	35633-29-5	2-Hydroxymethyl-3-methylbutane-1,3-diol		KE-20655										Y
15012		4-Hydroxy-1-methyl-N-methylaniline		KE-20654										Y
15013	17741-86-5	N-(Hydroxymethyl)-N'-(methoxymethyl)urea; 1-(Hydroxymethyl)-3-(methoxymethyl)urea		KE-20653										Y
15014	10004-44-1	3-Hydroxy-5-methylisoxazole		KE-20652										Y
15015	13051-01-9	3-Hydroxy-1-methyl-1,5,6-indolinedione semicarbazone compd. with sodium salicylate; Carbazochrome salicylate; Adenogen, Adrenosem		KE-20651										Y
15016	5077-57-6	6-Hydroxy-6-methylheptan-2-one		KE-20650										Y

15017	65405-68-7	3-(Hydroxymethyl)-2-heptanone		KE-20649										Y
15018	67-47-0	5-(Hydroxymethyl)-2-furancarboxaldehyde		KE-20648										Y
15019	51706-40-2	4-(2-Hydroxy-3-((1-methylethyl)amino)propoxy)benzeneacetamide hydrochloride; Atenolol		KE-20647										Y
15020	29122-68-7	4-(2-Hydroxy-3-[(1-methylethyl)amino]propoxy)benzeneacetamide;		KE-20646										Y
15021	5874-97-5	2-(1-Hydroxy-2-[(1-methylethyl)amino]ethyl)-1,3-benzenediol sulfate (2:1); Orciprenaline		KE-20645										Y
15022	7683-59-2	4-(1-Hydroxy-2-[(1-methylethyl)amino]ethyl)-1,2-benzenediol; Isoproterenol, Aludrine,		KE-20644										Y
15023	36788-39-3	7-(2-(2-Hydroxymethylethoxy)methylethoxy)tetramethyl-3,6,8,11-tetraoxa-7-phosphatridecane-1,13-		KE-20643										Y
15024	160673-93-8	N-Hydroxymethyl dithiocarbamate potassium salt		KE-20642										Y
15025	80-71-7	2-hydroxy-3-methyl-2-cyclopenten-1-one		KE-20641										Y
15026		1(or 3)-Hydroxy-4-[(methyl-3(or 4,5)-chloro-2-sulfophenyl)azo]-2-naphthalenecarboxylic acid salt		KE-20640										Y
15027	600-37-3	(±)-2-Hydroxy-3-methylbutyric acid		KE-20639										Y
15028	3393-64-4	4-Hydroxy-3-methylbutan-2-one		KE-20638										Y
15029	67953-02-0	2-(Hydroxymethyl)-1,3-butanediol		KE-20637										Y
15030	6976-37-0	2-(Hydroxymethyl)-2-[bis(2-hydroxyethyl)amino]-1,3-dihydroxypropane		KE-20636										Y
15031		5-Hydroxymethyl-1-aza(or stiba)-3,7-dioxabicyclo[3.3.0]octane		KE-20635										Y
15032	58-18-4	(17β)-17-Hydroxy-17-methylandrost-4-en-3-one; Methyltestosterone		KE-20634										Y
15033	20120-33-6	[3-[(Hydroxymethyl)amino]-3-oxopropyl]phosphonic acid dimethyl ester; Dimethyl [3-[(hydroxymethyl)amino]-3-oxopropyl]phosphonate		KE-20633										Y
15034	22346-43-6	4-Hydroxy-7-(methylamino)-2-naphthalenesulfonic acid		KE-20632										Y
15035	61-76-7	(R)-2-Hydroxy-2-(methylamino)methyl]benzene methanol hydrochloride; Phenylephrine		KE-20631										Y
15036	34375-28-5	2-(Hydroxymethylamino)ethanol		KE-20630										Y
15037		[(Hydroxymethyl)alkyl](C=3-9)benzene		KE-20629										Y
15038		N-(Hydroxymethyl) alkane(C=14-18) amide		KE-20628										Y
15039	131-57-7	2-Hydroxy-4-methoxybenzophenone	2-하이드록시-4-메톡시벤조페논	KE-20627										Y
15040	2444-46-4	N-[(4-Hydroxy-3-methoxyphenyl)methyl]nonanamide; Nonylic acid vanillylamide,		KE-20626										Y
15041	498-02-2	1-(4-Hydroxy-3-methoxyphenyl)ethanone		KE-20625										Y
15042	86-19-1	2-Hydroxy-N-(4-methoxyphenyl)-11H-benzo[a]carbazole-3-carboxamide; 2-Hydroxy-4'-methoxy-11H-benzo[a]carbazole-3-carboxanilide		KE-20624										Y
15043	50307-37-4	1-Hydroxy-7-methoxyoctamethyltetrasiloxane		KE-20623										Y
15044	100208-37-5	2-(2-(2-(Hydroxymethoxy)ethoxy)ethoxy)ethanol		KE-20622										Y
15045	13149-79-6	2-(Hydroxymethoxy)ethanol		KE-20621										Y
15046	92-61-5	7-Hydroxy-6-methoxy-2H-1-benzopyran-2-one; 7-Hydroxy-6-methoxycoumarin,		KE-20620										Y
15047	2612-02-4	2-Hydroxy-5-methoxybenzoic acid; 5-Methoxysalicylic acid		KE-20619										Y
15048	877-22-5	2-Hydroxy-3-methoxybenzoic acid; 2-Hydroxymanisic acid, 3-Methoxysalicylic acid		KE-20618										Y
15049	1321-14-8	Hydroxymethoxy benzenesulfonic acid monopotassium salt; Potassium guaiacolsulfonate,		KE-20617										Y
15050	33402-67-4	α-Hydroxy-4-methoxybenzenemethanesulfonic acid monosodium salt; Sodium α-hydroxy-p-methoxytoluene-α-		KE-20616										Y
15051	121-33-5	Vanillin	바닐린	KE-20615										Y
15052	673-22-3	2-Hydroxy-4-methoxybenzaldehyde		KE-20614										Y
15053	148-53-8	2-Hydroxy-3-methoxybenzaldehyde		KE-20613										Y
15054	870-72-4	Hydroxymethanesulfonic acid monosodium salt; Sodium hydroxymethanesulfonate		KE-20612										Y
15055	149-44-0	Hydroxymethanesulfinic acid monosodium salt	소듐 메탄알설폭실레이트	KE-20611										Y
15056	4229-44-1	N-Hydroxy methanamine hydrochloride		KE-20610										Y
15057	77833-95-5	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, N-(4-hydroxyphenyl)-2-methyl-2-propenamide and 2-propenenitrile, 4'-Hydroxymethacrylanilide-acrylonitrile-ethyl acrylate-methacrylic acid copolymer		KE-20609										Y
15058	1306-06-5	Hydroxylapatite		KE-20608										Y
15059	15588-62-2	Hydroxylammonium perchlorate		KE-20607										Y
15060	13465-08-2	Hydroxylammonium nitrate	하이드록실아민질산염	KE-20606	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물		Y
15061	53933-48-5	Hydroxylammonium 4-methylbenzenesulfonate		KE-20605										Y
15062	10046-00-1	Hydroxylammonium hydrogen sulfate	히드록실아민 황산	KE-20604	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물		Y
15063	17256-78-9	Hydroxylammonium fluoride	플로오르화하이드록실아민염	KE-20603	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물		Y
15064	5470-11-1	Hydroxylammonium chloride	하이드록실아민수화염화물	KE-20602	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물	299	Y
15065	93820-19-0	(Hydroxylamine-O-sulphonato)silver		KE-20601										Y
15066	2950-43-8	Hydroxylamine-O-sulfonic acid		KE-20600										Y

15067	13973-61-0	Hydroxylamine sulfate (salt)	황산하이드록실아민염	KE-20599	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물		Y
15068	19098-16-9	Hydroxylamine, phosphate (1:1) (salt)	인산하이드록실아민염	KE-20598	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물		Y
15069	58888-47-4	Hydroxylamine, phosphate (salt)	인산하이드록실아민염	KE-20597	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물		Y
15070	68110-20-3	Hydroxylamine dihydrofluoride		KE-20596										Y
15071	7803-49-8	Hydroxylamine	히드록실아민	KE-20595	97-1-411							유독물질: 히드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물	356	Y
15072	499-44-5	2-Hydroxy-4-isopropyl-2,4,6-cycloheptatrien-1-one		KE-20594										Y
15073	160369-97-1	Sodium 4-[(4-hydroxy-6-isopropoxy-1,3,5-triazin-2-yl)amino]benzenesulfonate		KE-20593										Y
15074	618-83-7	5-Hydroxyisophthalic acid		KE-20592										Y
15075	51-15-0	2-[(Hydroxyimino)methyl]-1-methylpyridinium chloride; Pralidoxime chloride		KE-20591										Y
15076	89531-79-3	N-Hydroxy-3,3'-iminodipropanoic acid		KE-20590										Y
15077	133986-51-3	2,2'-(Hydroxyimino)bis(ethanesulfonic acid) disodium salt		KE-20589										Y
15078		Hydroxy-1,1'-iminobisalkanol(C=3-30) 2-str		KE-20588										Y
15079		2,2'-(Hydroxyimino)bisalkane(C=2-5) sulfonic acid sodium salts		KE-20587										Y
15080	72496-88-9	Bis(2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-N-phenylbutyramidato(2-)]cobaltate(1-) sodium; 3-Hydroxy-2-(2-hydroxy-5-sulfamoylphenylazo)isocrotonanilide cobalt(III) chelates sodium salt		KE-20586										Y
15081		α-Hydroxy-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl (C=8-10) ether phosphate		KE-20585										Y
15082	1944-12-3	5-[1-Hydroxy-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethyl]-1,3-benzenediol hydrobromide; Fenoterol hydrobromide		KE-20584										Y
15083	23239-51-2	(R*,S*)-4-Hydroxy-α-[1-[2-(4-hydroxyphenylethyl)amino]ethyl]benzenemethanol; Ritodrine hydrochloride		KE-20583										Y
15084	26652-09-5	(R*,S*)-4-Hydroxy-α-[1-[2-(4-hydroxyphenylethyl)amino]ethyl]benzenemethanol; Ritodrine		KE-20582										Y
15085	57108-69-7	Chromate(2-), [3-[(4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-N-phenylbenzenesulfonamidato(2-)]-, disodium; 5-Hydroxy-4-(5-hydroxy-2-nitro-4-sulfophenylazo)-3-methyl-1-phenylpyrazole and 5-hydroxy-4-(2-hydroxy-5-anilinosulfonylphenylazo)-3-methyl-1-phenylpyrazole chromium chelates disodium salt		KE-20581										Y
15086	97592-68-2	4-Hydroxy-3-(2-hydroxy-5-nitrophenylazo)-7-(3-phosphonoanililino)-2-naphthalenesulfonic acid cobalt(III) chelates sodium, ammonium salt		KE-20580										Y
15087	6948-88-5	4-Hydroxy-α-(4-hydroxynaphthyl)-α-phenylnaphthalene-1-methanol		KE-20579										Y
15088	16279-54-2	3-Hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalene-1-sulphonic acid		KE-20578										Y
15089	25747-08-4	3-Hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-7-nitronaphthalene-1-sulphonic acid		KE-20577										Y
15090	70236-49-6	[3-Hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulfonato(3-)] chromium		KE-20576										Y
15091	160901-46-2	4-Hydroxy-3-(5-hydroxy-3-methyl-1-phenyl-4-pyrazolazo)benzenesulfonamide with 5-chloro-2-hydroxy-3-(5-hydroxy-3-methyl-1-phenyl-4-pyrazolazo) benzenesulfonic acid(1:2) chromium sodium salt		KE-20575										Y
15092	129984-36-7	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with hydrazine, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane compd. with N,N-diethylethanamine		KE-20574										Y
15093	125826-37-1	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with hydrazine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane compd. with N,N-diethylethanamine		KE-20573										Y
15094	103051-67-8	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with hexahydro-2H-azepin-2-one and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-20572										Y

15095	125594-56-1	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, hydrazine, a-hydro-w-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane compd. with N,N-		KE-20571										Y
15096	125025-95-8	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,6-diisocyanato-2,4,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane,1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, a-hydro-w-hydroxypoly(oxy-1,4-butanediyl) and 2-oxepanone compd. with N,N-diethylethanamine		KE-20570										Y
15097	71774-07-7	3-Hydroxy-2-(hydroxymethyl)propanoic acid polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and piperazine		KE-20569										Y
15098	68189-00-4	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) compd. with N,N-		KE-20568										Y
15099	40049-45-4	3-Hydroxy-2-(hydroxymethyl)propanoic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-20567										Y
15100	68987-97-3	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 5-amino-1,3,3-trimethylcyclohexane methanamine, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol], 2-ethylhexanoate(ester)		KE-20566										Y
15101	68238-99-3	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-(dimethylamino)ethanol, a-hydro-w-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-20565										Y
15102	115487-46-2	3-Hydroxy-2-(hydroxymethyl) 2-methyl propanoic acid, polymer with 2-[(2-aminoethyl)amino]ethane sulfonic acid monosodium salt, 1,6-diisocyanatohexane, diphenyl carbonate, 1,6-hexanediol, a-hydro-w-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and methyloxirane polymer with oxirane monobutyl ether, block		KE-20564										Y
15103	68052-34-6	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 2-aminethanol, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-		KE-20563										Y
15104	4767-03-7	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid	2,2-비스(하이드록시메틸)프로피산	KE-20562										Y
15105	160869-74-9	4-Hydroxy-3-[5-hydroxy-3-methyl-1-(4-methylphenyl)-4-pyrazolyl]azo]-5-nitrobenzene sulfonic acid and 4-(2-hydroxy-4-nitrophenylazo)-3-methylpyrazol-5-ol chromium(III) chelates		KE-20561										Y
15106	66-72-8	3-Hydroxy-5-hydroxymethyl-2-methylisonicotin aldehyde; 3-Hydroxy-5-(hydroxymethyl)-2-methyl-4-pyridinecarboxaldehyde.		KE-20560										Y
15107	23104-75-8	N-(7-Hydroxy-8-[(2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl)acetamide		KE-20559										Y
15108	75173-68-1	[μ-[[3,3'-[Azoxybis[(2-hydroxy-p-phenylene)azo]]bis[4-hydroxynaphthalene-2,7-disulfonato]](8-)]]dicopper, tetrasodium; 4-Hydroxy-3-[2-hydroxy-4-[3-hydroxy-4-(1-hydroxy-3,6-disulfo-2-naphthylazo)phenylazoxy]phenylazo]-2,7-naphthalenedisulfonic acid copper(II) complex (1:2) tetrasodium salt		KE-20558										Y
15109		4-Hydroxy(or hydroxyethyl)phenyl chloroalkane(C=1-3) sulfonate		KE-20557										Y
15110	68134-15-6	2-Hydroxy-3-[(2-hydroxyethyl)(2-[(1-oxo-9-octadecenyl)amino]ethyl)amino]propanesulfonic acid monosodium salt		KE-20556										Y
15111	160476-27-7	2-Hydroxy-2-[[[2-hydroxyethyl)carbamoyl]methyl]oxy]ac acid		KE-20555										Y
15112	71873-47-7	3-[[1-Hydroxy-6-[[[4-(8-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]amino-3-sulfo-2-naphthalenyl]azo]-4-methoxybenzoic acid tetrasodium salt		KE-20554										Y
15113	83784-11-6	2-Hydroxy-3-[(2-hydroxy-1-dibenzofuryl)azo]-5-nitrobenzenesulfonic acid		KE-20553										Y
15114	94134-49-3	2-Hydroxyhexyl dihydrogen phosphate		KE-20552										Y
15115	21856-89-3	6-Hydroxyhexan-2-one		KE-20551										Y
15116	66997-70-4	(S)-Methyl 3-hydroxyhexanoate		KE-20550										Y
15117	13532-38-2	4-Hydroxyhexanoic acid		KE-20549										Y
15118	10191-24-9	3-Hydroxyhexanoic acid		KE-20548										Y
15119	4444-11-5	9-Hydroxyhexadecan-8-one		KE-20547										Y
15120	506-13-8	16-Hydroxyhexadecanoic acid		KE-20546										Y

15121		(2-Hydroxyethyl)triazine		KE-20545										Y
15122	83346-49-0	1-[(2-Hydroxyethyl)thio]-2-propanol polymer with 2,2'-thiobis[ethanol]		KE-20544										Y
15123	27375-52-6	N-[4-[(2-Hydroxyethyl)sulfonyl]phenyl]acetamide; p-Acetaminophenyl-β-hydroxyethyl sulfone		KE-20543										Y
15124	105-81-7	N-(2-Hydroxyethyl)-N'-2-propenylthiourea; 1-Allyl-3-(2-hydroxyethyl)thiourea		KE-20542										Y
15125	68585-29-5	(1-Hydroxyethyl)-phosphonic acid 2-chloroethyl ester homopolymer, bis(2-chloroethyl)(1-hydroxyethyl)phosphonate- and 2-chloroethyl (1-hydroxyethyl)phosphonate-terminated reaction products with diethanolamine hydrochloride		KE-20541										Y
15126	92-64-8	3-[(2-Hydroxyethyl)phenylamino]propanenitrile; N-Cyanoethyl-N-hydroxyethylaniline, 3-[N-(2-Hydroxyethyl)anilino]propionitrile		KE-20540										Y
15127	501-94-0	4-(2-Hydroxyethyl)phenol; 4-Hydroxyphenethyl alcohol		KE-20539										Y
15128	67633-78-7	N-(2-Hydroxyethyl)-N-[2-[(1-oxooctadecyl)amino]ethyl]octadecanamide, monoacetate (salt)		KE-20538										Y
15129	111-58-0	(Z)-N-(2-Hydroxyethyl)-9-octadecenamide; N-(2-Hydroxyethyl)oleamide		KE-20537										Y
15130	111-57-9	N-(2-Hydroxyethyl)octadecanamide; N-(2-Hydroxyethyl)stearamide		KE-20536										Y
15131	68171-52-8	(Z,Z)-N-(2-Hydroxyethyl)-9,12-octadecadienamide; (9Z,12Z)-N-(2-Hydroxyethyl)octa-deca-9,12-dien-1-amide		KE-20535										Y
15132	6657-32-5	3-[(2-Hydroxyethyl)-[4-[(4-nitrophenyl)azo]phenyl]amino]propanenitrile		KE-20534										Y
15133	65141-46-0	N-(2-Hydroxyethyl)nicotinamide nitrate; N-[2-(Nitrooxy)ethyl]-3-pyridinecarboxamide, Nicorandil, Sigmart		KE-20533										Y
15134	622-40-2	4-(2-Hydroxyethyl)morpholine; 2-Morpholinoethanol		KE-20532										Y
15135	137-00-8	5-Hydroxyethyl-4-methylthiazole; 4-Methyl-5-thiazoleethanol		KE-20531										Y
15136	443-48-1	1-(2-Hydroxyethyl)-2-methyl-5-nitroimidazole; 2-Methyl-5-nitro-1H-imidazole-1-ethanol, Metronidazole		KE-20530										Y
15137	68083-83-0	4-Hydroxy-N-(2-hydroxyethyl)-N-methylbutyramide		KE-20529										Y
15138	437-74-1	7-[3-[(2-Hydroxyethyl)methylamino]-2-hydroxypropyl]theophylline		KE-20528										Y
15139	82799-37-9	N-[2-[(2-Hydroxyethyl)methylamino]ethyl]oleamide methyl sulfate		KE-20527										Y
15140		2-Hydroxyethyl methacrylate polymer with 2-aminoalkyl(C=2-6)methacrylate, (acid) and alkyl(C=3-8) acrylate		KE-20526										Y
15141	192526-15-1	2-Hydroxyethyl methacrylate, methyl methacrylate, n-butyl methacrylate, styrene, maleic anhydride copolymer with cellulose acetate butylate		KE-20525										Y
15142		2-Hydroxyethyl methacrylate, glycidyl methacrylate, methyl methacrylate, n-butyl methacrylate copolymer with 2,2-dichlorovinyl dimethyl phosphate, carboxy terminated butadiene acrylonitrile polymer, ethylenediamine		KE-20524										Y
15143	57828-93-0	2-Hydroxyethyl methacrylate, n-butyl methacrylate, butyl acrylate, styrene, methyl methacrylate, acrylic acid copolymer		KE-20523										Y
15144	158484-87-8	1,3-Isobenzofurandione, 5,5'-carbonylbis-, polymer with 4,4'-[sulfonylbis(4,1-phenyleneoxy)]bis[benzenamine], 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester		KE-20522										Y
15145	113561-72-1	2-Hydroxyethyl methacrylate, 1,2,4,5-benzenetetracarboxylic dianhydride, 3,3',4,4'-benzophenonetetracarboxylic dianhydride, 4,4'-diaminodiphenyl ether		KE-20521										Y
15146	126-27-2	2,2'-[(2-Hydroxyethyl)imino]bis[N-(o,o-dimethylphenethyl)-N-methylacetamide; Oxetacaine		KE-20520										Y
15147	3794-83-0	(1-Hydroxyethylidene)bisphosphonic acid tetrasodium salt; Tetrasodium (1-hydroxyethylidene)		KE-20519										Y
15148	29329-71-3	(1-Hydroxyethylidene)bisphosphonic acid sodium salt		KE-20518										Y
15149	7414-83-7	(1-Hydroxyethylidene)bisphosphonic acid disodium salt; Disodium dihydrogen (1-hydroxyethylidene)		KE-20517										Y
15150	2809-21-4	(1-Hydroxyethylidene)bisphosphonic acid; Etidronic acid		KE-20516										Y
15151	84643-53-8	(2-Hydroxyethyl)(2-hydroxyhexadecyl)dimethylammonium chloride		KE-20515										Y
15152	27214-61-5	2-Hydroxyethyl D-glucoside		KE-20514										Y
15153	150-39-0	N-(2-hydroxyethyl)ethylenediaminetriacetic acid		KE-20513										Y
15154	7709-17-3	N-(2-Hydroxyethyl)-N,N'-ethylenebisoctadecanamide		KE-20512										Y
15155	38850-58-7	N-(2-Hydroxyethyl)-N,N-dimethyl-3-[(3-sulfopropyl)[(tridecafluorohexyl)sulfonyl]amino]-1-propanaminium		KE-20511								2022-31		Y

15156	3758-54-1	N-(2-Hydroxyethyl)-N,N-dimethyl-3-[(1-oxooctadecyl)amino]-1-propanaminium phosphate(1:1)(salt); 2-Hydroxyethyldimethyl-3-stearamidopropylammonium phosphate		KE-20510										Y
15157	2764-13-8	N-(2-Hydroxyethyl)-N,N-dimethyl-3-[(1-oxooctadecyl)amino]-1-propanaminium nitrate salt		KE-20509										Y
15158		N-(2-Hydroxyethyl)-N,N-dialkyl(C=1-8)-1-octanaminium salt		KE-20508										Y
15159	55281-23-7	N-(2-Hydroxyethyl)-4-chloro-N-methylbenzenesulfonamide		KE-20507										Y
15160	9004-62-0	Hydroxyethyl cellulose ether; Hydroxyethyl cellulose		KE-20506										Y
15161	115-22-0	3-Hydroxy-3-ethylbutanone		KE-20505										Y
15162	84696-80-0	(Hydroxyethyl)ammonium sodium sulfite		KE-20504										Y
15163	13427-63-9	2-Hydroxyethylammonium hydrogen sulfite		KE-20503										Y
15164	54300-24-2	2-Hydroxyethylammonium acetate		KE-20502										Y
15165	90367-25-2	2,2'-[[3-[(2-Hydroxyethyl)amino]propyl]imino]bisethanol, N-(hydrogenated tallow alkyl) derivs.		KE-20501										Y
15166	2754-88-3	1-[(2-Hydroxyethyl)amino]-2-octadecanol		KE-20500										Y
15167	33229-34-4	2,2'-[[4-[(2-Hydroxyethyl)amino]-3-nitrophenyl]imino]bisethanol		KE-20499										Y
15168	51553-10-7	1-[(2-Hydroxyethyl)amino]-2-hexadecanol		KE-20498										Y
15169	5839-65-6	(Z)-N-[2-[(2-Hydroxyethyl)amino]ethyl]-9-octadecenamide; N-[2-[(2-Hydroxyethyl)amino]ethyl]oleamine		KE-20497										Y
15170	57478-07-6	N-[2-[(2-Hydroxyethyl)amino]ethyl]octadecanamide, monoacetate; N-[2-[(2-Hydroxyethyl)amino]ethyl]stearamide monoacetate		KE-20496										Y
15171	141-21-9	N-[2-[(2-Hydroxyethyl)amino]ethyl]octadecanamide; N-[2-[(2-Hydroxyethyl)amino]ethyl]stearamide		KE-20495										Y
15172		N-(Hydroxyethylaminoethyl)-aliphatic carboxamide(C=8-24)		KE-20494										Y
15173	141-43-5	Monoethanolamine	모노에탄올아민	KE-20493										Y
15174		2-hydroxyethyl acrylate, styrene, isobutyl methacrylate, 2-hydroxyethyl methacrylate, acrylic acid		KE-20492										Y
15175		2-Hydroxyethyl acrylate-blocked alcohol (C=4-10) copolymers		KE-20491										Y
15176	113561-73-2	2-Hydroxyethyl acrylate, 1,2,4,5-benzenetetracarboxylic dianhydride, 3,3',4,4'-benzophenonetetracarboxylic dianhydride, 4,4'-diaminodiphenyl ether		KE-20490										Y
15177	818-61-1	Hydroxyethyl Acrylate	하이드록시에틸 아크릴 산	KE-20489	2021-1-1050							유독물질: 아크릴산 하이드록시에틸[Hydroxyethyl acrylate; 818-61-1] 및 이를 5% 이상 함유한	218	Y
15178	24309-97-5	N-(2-Hydroxyethyl)acetoacetamide		KE-20488										Y
15179		(Hydroxyethyl)acetato(orisocyanato)methylphenyl]aminoformic acid ester		KE-20487										Y
15180	542-59-6	2-Hydroxyethyl acetate		KE-20486										Y
15181	142-26-7	N-(2-Hydroxyethyl)acetamide		KE-20485										Y
15182	4792-78-3	2-(2-Hydroxyethoxy)phenol		KE-20484										Y
15183	85187-18-4	2-Hydroxyethyl 3-[(2-hydroxyethoxy)methyl]phosphinoyl]propionate		KE-20483										Y
15184	55036-71-0	1-[2-(2-Hydroxyethoxy)ethyl]-3-phenyl-2-thiohydantoin		KE-20482										Y
15185	141-20-8	2-(2-Hydroxyethoxy)ethyl laurate, pure		KE-20481										Y
15186	13749-94-5	N-Hydroxyethanimidothioic acid methyl ester; Methyl N-hydroxythioimidoacetate, 1-(Methylthio)acetaldoxime, 1-(Methylthio)acetaldehyde		KE-20480										Y
15187	10576-12-2	N-Hydroxyethanimidic acid ethyl ester; Ethyl N-hydroxyacetimidate		KE-20479										Y
15188	1562-00-1	2-Hydroxyethanesulfonic acid monosodium salt		KE-20478										Y
15189	918-04-7	1-Hydroxyethanesulfonic acid monosodium salt; Sodium 1-hydroxyethanesulfonate		KE-20477										Y
15190	113694-52-3	N-(2-Hydroxydodecyl)-N,N-dimethylbenzenemethanaminium benzoate (salt)		KE-20476										Y
15191	93762-24-4	5-Hydroxydodecanoic acid 2,3-dihydroxypropyl ester		KE-20475										Y
15192	505-95-3	12-Hydroxydodecanoic acid		KE-20474										Y
15193	2984-55-6	2-Hydroxydodecanoic acid		KE-20473										Y
15194	160476-31-3	1-Hydroxy-2-(2,5-disulfo-4-methylphenylazo)-6-(5-chloro-2,6-difluoro-4-pyrimidyl)aminonaphthalene-3-sulfonic acid sodium salt		KE-20472										Y
15195	441-38-3	2-Hydroxy-1,2-diphenylethanone oxime; α-Benzoin oxime		KE-20471										Y
15196	119-53-9	2-Hydroxy-1,2-diphenylethanone	2-하이드록시-1,2-디이페닐에타논	KE-20470										Y
15197	54118-66-0	1-(4-Hydroxy-4,4-diphenylbut-2-ynyl)pyrrolidinium dihydrogen phosphate		KE-20469										Y
15198	3485-62-9	3-[(Hydroxydiphenylacetyl)oxy]-1-methyl-1-azoniabicyclo[2.2.2]octane bromide; 3-Hydroxy-1-methylquinuclidinium bromide benzilate, Clidinium bromide, Quarzan		KE-20468										Y
15199	483-84-1	8-Hydroxy-5,7-dinitro-2-naphthalenesulfonic acid		KE-20467										Y
15200	609-99-4	2-Hydroxy-3,5-dinitrobenzoic acid; 3,5-Dinitrosalicylic acid		KE-20466										Y
15201	4682-03-5	2-Hydroxy-3,5-dinitrobenzenediazonium hydroxide inner salt; Diazodinitrophenol, DDNP		KE-20465										Y
15202	85163-32-2	(5-Hydroxy-1,3-dimethyl-1H-pyrazol-4-yl)(2,4-dichloro-3-methylphenyl)methanone		KE-20464										Y

15203	68083-96-5	3-Hydroxy-2,2-dimethylpropanoic acid 3-hydroxy-2,2-dimethylpropyl ester		KE-20463										Y
15204	68987-28-0	3-Hydroxy-2,2-dimethylpropanoic acid, 3-hydroxy-2,2-dimethylpropyl ester polymer with 2,5-furandione, 2-ethylhexyl		KE-20462										Y
15205	1115-20-4	3-Hydroxy-2,2-dimethylpropanoic acid 3-hydroxy-2,2-dimethylpropyl ester		KE-20461										Y
15206	4835-90-9	3-Hydroxy-2,2-dimethylpropanoic acid		KE-20460										Y
15207	597-31-9	3-Hydroxy-2,2-dimethylpropanal		KE-20459										Y
15208	90327-04-1	1-(2-Hydroxy-3,5-dimethylphenyl)-1-(2-benzoyloxy-3,5-dimethylphenyl)-3,5,5-trimethylhexane		KE-20458										Y
15209	89-43-0	2-[(7-Hydroxy-3,7-dimethyloctylidene)amino]benzoic acid methyl ester		KE-20457										Y
15210	3658-77-3	3-Hydroxy-2,5-dimethyl-4(5H)-furanone		KE-20456										Y
15211	83783-60-2	6-Hydroxy-4,5-dimethyl-1-ethyl-1H-pyrimidine-2-thione		KE-20455										Y
15212	599-04-2	α-Hydroxy-β,β-dimethyl-γ-butyrolactone		KE-20454										Y
15213	4026-20-4	2-Hydroxy-3,3-dimethylbutanoic acid		KE-20453										Y
15214		2-Hydroxy-5-(α,α-dimethylbenzyl)phenyl-2-hydroxy-5-nonylphenylsulfon (zinc salt)		KE-20452										Y
15215	530-57-4	4-Hydroxy-3,5-dimethoxybenzoic acid		KE-20451										Y
15216	68413-92-3	α-Hydroxy-3,4-dimethoxybenzenemethanesulfonic acid (monosodium salt)		KE-20450										Y
15217	90895-40-2	1-Hydroxy-N,N-diisopropyl-5-(methylsulfonylamino)-2-naphthalene sulfonamide		KE-20449										Y
15218	6873-77-4	7-Hydroxy-5,8-diethyl-6-dodecanone oxime		KE-20448										Y
15219	40618-31-3	3-Hydroxy-N,N'-(2,5-dichloro-1,4-phenylene)bis[4-(2,5-dichlorophenyl)azo]-2-naphthalenecarboxamide		KE-20447										Y
15220		N-(2-Hydroxy-3,5-dichloro-4-methylphenyl)-α-(2,4-di-t-alkyl(C=4-5)phenoxy)alkanoic amide		KE-20446										Y
15221	54970-72-8	Sodium 3,5-dichloro-2-hydroxybenzenesulfonate		KE-20445										Y
15222		Hydroxydichloro-alkyl(C=1-24)benzene		KE-20444										Y
15223		p-Hydroxy-2,5-(dialkyl(C=4-39))phenyl		KE-20443										Y
15224		Hydroxy-dialkyl(C=3-12)-3,3-diphenyl-2-cyano(or hiaco)ic acid		KE-20442										Y
15225	14113-05-4	trans-10-Hydroxy-2-decenoic acid; Royal jelly acid		KE-20441										Y
15226	6540-98-3	4-Hydroxydecan-5-one		KE-20440										Y
15227	67633-95-8	1-Hydroxy-3-decanone		KE-20439										Y
15228	26446-31-1	5-Hydroxydecanoic acid monoester with glycerol		KE-20438										Y
15229	1679-53-4	10-Hydroxydecanoic acid		KE-20437										Y
15230	947-19-3	(1-Hydroxycyclohexyl)phenyl methanone	(1-하이드록시사이클로헥실)페닐메타논	KE-20436										Y
15231	533-75-5	2-Hydroxycyclohepta-2,4,6-trienone		KE-20435										Y
15232	107-75-5	Hydroxycitronellal		KE-20434										Y
15233	26789-26-4	3-Hydroxy-4-[[2-chloro-5-[[(2,4,5-trichlorophenyl)amino]carbonyl]phenyl]azo]-N-1-naphthylnaphthalene-2-carboxamide		KE-20433										Y
15234	67596-04-7	(2-Hydroxy-3-chloropropyl)(methacryloyoethyl)dimethylammonium nitrate		KE-20432										Y
15235	70851-34-2	Bis[2-[[3-[[1-[(2-chloroanilino)carbonyl]-2-oxopropyl]azo]-4-hydroxyphenyl]sulfonyl]amino]benzoato(3-)]cobaltate(4-) tetrasodium; 2-[4-Hydroxy-3-[1-(2-chlorophenylcarbamoyl)-2-hydroxy-1-propenylazo]phenylsulfonylamino]benzoic acid		KE-20431										Y
15236		1-Hydroxy-4-chlorobenzene-2-azonaphthol-5-sulfonic acid sodium salt		KE-20430										Y
15237		[Hydroxy, carboxy, alkyl or alkenyl(C=8-24)]trialkyl or alkenyl(C=1-20) (or hydroxyalkyl, benzyl) ammonium halide (Cl, Br)		KE-20429										Y
15238	625-72-9	(R)-3-Hydroxybutyric acid		KE-20428										Y
15239	625-71-8	(±)-3-Hydroxybutyric acid		KE-20427										Y
15240	600-15-7	(±)-2-Hydroxybutyric acid		KE-20426										Y
15241	300-85-6	3-Hydroxybutyric acid		KE-20425										Y
15242	15337-64-1	4-Hydroxybutyl stearate		KE-20424										Y
15243	1851-86-1	3-Hydroxybutyl acetate		KE-20423										Y
15244	160797-15-9	4-[4-(2-Hydroxybutoxy)methylphenyl]azo]anilino]-3-nitro-N-(phenylsulfonyl)benzenesulfonamide		KE-20422										Y
15245	590-90-9	4-Hydroxy-2-butanone		KE-20421										Y
15246	513-86-0	3-Hydroxy-2-butanone		KE-20420										Y
15247	5077-67-8	1-Hydroxybutan-2-one		KE-20419										Y
15248	35608-64-1	(±)-3-Hydroxybutanoic acid ethyl ester		KE-20418										Y
15249	5405-41-4	3-Hydroxybutanoic acid ethyl ester		KE-20417										Y
15250	7554-12-3	Hydroxybutanedioic acid diethyl ester; Diethyl malate		KE-20416										Y
15251	6280-99-5	(±)-Hydroxybutanedioic acid dibutyl ester ; (±)-Dibutyl malate		KE-20415										Y
15252	6915-15-7	Hydroxybutanedioic acid	하이드록시숙신산	KE-20414										Y
15253	107-89-1	3-Hydroxybutanal		KE-20413										Y
15254		1-Hydroxy-4-bromo-2-naphthalenemethanol, modified		KE-20412										Y
15255		Hydroxybromo-N-(methoxyphenyl)-2-naphthalenecarboxamide		KE-20411										Y
15256	60506-81-2	2-[[3-Hydroxy-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]methyl-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate; Dipentaerythritol monohydroxypentaacrylate		KE-20410										Y
15257	300-92-5	Hydroxybis(octadecanoato-O) aluminium; Hydroxyaluminium distearate		KE-20409										Y
15258	3818-32-4	3-Hydroxy-2,2-bis(hydroxymethyl)propanal		KE-20408										Y
15259	29463-06-7	2-Hydroxy-N,N-bis(2-hydroxyethyl)-N-methylethanaminium methyl sulfate (salt)		KE-20407										Y

15260	70660-54-7	N-[4-[(4-Hydroxy-[1,1'-biphenyl]-3-yl)azo]phenyl]acetamide		KE-20406										Y
15261	16432-81-8	2-(3-Hydroxy-4-benzoylphenoxy)ethyl 2-propenoate		KE-20405										Y
15262	31139-87-4	α-[p-Hydroxybenzoyl)benzoic acid, compound with 3-(di-2-thienylmethylene)-1-methylpiperidine (1:1)		KE-20404										Y
15263	40150-21-8	1-Hydroxybenzotriazole sodium salt		KE-20403										Y
15264	1076-38-6	4-Hydroxy-2H-1-benzopyran-2-one		KE-20402										Y
15265	767-00-0	4-Hydroxybenzonitrile		KE-20401										Y
15266	90219-00-4	2-Hydroxybenzoic acid reaction products with ethylated methylated formaldehyde-6-phenyl-1,3,5-triazine-2,4-diamine condensate		KE-20400										Y
15267	68608-92-4	2-Hydroxybenzoic acid reaction products with bisphenol A-p-tert-butylphenol-epichlorohydrin-phenyloxirane polymer and 4,4'-methylenebis[benzenamin		KE-20399										Y
15268	68988-23-8	2-Hydroxybenzoic acid reaction products with benzyl alc., bisphenol A-epichlorohydrin polymer and 4,4'-methylenebis[benzenamine]		KE-20398										Y
15269		Hydroxybenzoic acid propyl ester (salt)		KE-20397										Y
15270	94-13-3	4-Hydroxybenzoic acid propyl ester	프로필 4-하이드록시벤조에이트	KE-20396										Y
15271	28516-17-8	2-Hydroxybenzoic acid polymer with formaldehyde and phenol		KE-20395										Y
15272	58587-12-5	4-Hydroxybenzoic acid polymer with formaldehyde and 4-methylphenol		KE-20394										Y
15273	26984-25-8	2-Hydroxybenzoic acid polymer with formaldehyde		KE-20393										Y
15274	125594-46-9	2-Hydroxybenzoic acid polymer with 2,6-dimethylphenol, acetate, block		KE-20392										Y
15275	28110-65-8	2-Hydroxybenzoic acid polymer with 4-(1,1-dimethylethyl)phenol and formaldehyde		KE-20391										Y
15276	160935-32-0	2-Hydroxybenzoic acid polymer with [1,1'-biphenyl]-4-ol, 3,4,5-trimethylphenol, formaldehyde and 4,4'-thiobis[phenol], sodium		KE-20390										Y
15277	160965-70-8	2-Hydroxybenzoic acid polymer with [1,1'-biphenyl]-4-ol, 4-pentylphenol, formaldehyde and 4,4'-thiobis[phenol],		KE-20389										Y
15278		p-Hydroxybenzoic acid, phthalic acid, diphenol copolymer		KE-20388										Y
15279	94-18-8	4-Hydroxybenzoic acid phenylmethyl ester; Benzyl 4-hydroxybenzoate		KE-20387										Y
15280	2050-08-0	2-Hydroxybenzoic acid pentyl ester; Pentyl salicylate, Amyl salicylate		KE-20386										Y
15281	965-52-6	4-Hydroxybenzoic acid [(5-nitro-2-furanyl)methylene]hydrazide benzoic acid, [(5-nitro-2-furanyl)methylene]hydrazide		KE-20385										Y
15282	54-21-7	2-Hydroxybenzoic acid monosodium salt; Sodium salicylate		KE-20384										Y
15283	114959-46-5	2-Hydroxybenzoic acid monoalkyl (C=14-18) derivs. calcium salts (2:1)		KE-20383										Y
15284	83846-43-9	2-Hydroxybenzoic acid monoalkyl(C>13) derivs., calcium salts (2:1)		KE-20382										Y
15285	87-19-4	2-Hydroxybenzoic acid 2-methylpropyl ester; Isobutyl salicylate		KE-20381										Y
15286		Hydroxybenzoic acid methyl ester (salt)		KE-20380										Y
15287	99-76-3	4-Hydroxybenzoic acid methyl ester; Methylparaben		KE-20379										Y
15288	119-36-8	Methylsalicylate	살리실산 메틸	KE-20378										Y
15289	87-20-7	2-Hydroxybenzoic acid 3-methylbutyl ester; Isopentyl salicylate		KE-20377										Y
15290	87-28-5	2-Hydroxybenzoic acid 2-hydroxyethyl ester; 1,2-Ethanediol monosalicylate, Ethylene glycol monosalicylate, Glycol salicylate		KE-20376										Y
15291	65405-77-8	(Z)-2-Hydroxybenzoic acid 3-hexenyl ester; cis-3-Hexenyl salicylate		KE-20375										Y
15292	5153-25-3	4-Hydroxybenzoic acid 2-ethylhexyl ester; 2-Ethylhexyl 4-hydroxybenzoate		KE-20374										Y
15293	25485-88-5	2-Hydroxybenzoic acid cyclohexyl ester		KE-20373										Y
15294	94-26-8	4-Hydroxybenzoic acid butyl ester		KE-20372							벨프-650			Y
15295		p-Hydroxybenzoic acid alkyl(C=4-12)		KE-20371										Y
15296		p-Hydroxybenzoic acid alkenyl(C=3-18)		KE-20370										Y
15297	99-96-7	4-Hydroxybenzoic acid; p-Hydroxybenzoic acid		KE-20369										Y
15298	99-06-9	3-Hydroxybenzoic acid		KE-20368										Y
15299	69-72-7	2-Hydroxybenzoic acid; Salicylic acid		KE-20367										Y
15300	92623-44-4	Hydroxybenzenesulfonic acid reaction products with formaldehyde and urea sodium salts		KE-20366										Y
15301		2-Hydroxy-3-(benzenesulfonylamino) alkanol(C=3-6)		KE-20365										Y
15302	102980-04-1	Hydroxybenzenesulfonic acid polymer with formaldehyde, phenol and urea, sodium salt		KE-20364										Y
15303	9041-04-7	Hydroxybenzenesulfonic acid polymer with formaldehyde and urea		KE-20363										Y
15304	90218-44-3	Hydroxybenzenesulfonic acid monosodium salt reaction products with formaldehyde and sulfonylbis[phenol] sodium salts		KE-20362										Y
15305	56619-23-9	Hydroxybenzenesulfonic acid monosodium salt polymer with formaldehyde and urea		KE-20361										Y
15306	71832-81-0	Hydroxybenzenesulfonic acid monosodium salt polymer with formaldehyde and 4,4'-sulfonylbis[phenol]		KE-20360										Y
15307	9021-95-8	Hydroxybenzenesulfonic acid monosodium salt polymer with formaldehyde		KE-20359										Y
15308	117985-54-3	Hydroxybenzenesulfonic acid monosodium salt polymer with benzenamine, formaldehyde, 1,3,5-triazine-2,4,6-triamine		KE-20358										Y
15309	1300-51-2	Hydroxybenzenesulfonic acid monosodium salt; Sodium hydroxybenzenesulfonate		KE-20357										Y
15310	53817-89-3	Hydroxybenzenesulfonic acid, formaldehyde, urea, phenol, polymer		KE-20356										Y

15311	1333-39-7	Hydroxybenzene sulfonic acid; Phenolsulfonic acid		KE-20355										Y
15312	111773-55-8	Hydroxybenzenemethane sulfonic acid monosodium salt polymer with		KE-20354										Y
15313		Hydroxybenzene derivs. products with phosphorus halide		KE-20353										Y
15314	14199-15-6	4-Hydroxybenzeneacetic acid methyl ester; Methyl 4-hydroxyphenylacetate		KE-20352										Y
15315	890-98-2	Alpha.-Hydroxybenzeneacetic acid benzyl ester; Benzyl mandelate		KE-20351										Y
15316	90-64-2	α-Hydroxybenzeneacetic acid; Phenyl glycolic acid, Mandelic acid		KE-20350										Y
15317	120206-26-0	2-Hydroxybenzaldehyde polymer with (chloromethyl) oxirane and phenol		KE-20349										Y
15318	94-67-7	2-Hydroxybenzaldehyde oxime; Salicylaldehyde oxime		KE-20348										Y
15319	123-08-0	4-Hydroxybenzaldehyde; 4-Formylphenol		KE-20347										Y
15320	90-02-8	2-Hydroxybenzaldehyde; Salicylaldehyde		KE-20346										Y
15321	444-15-5	5-Hydroxybarbituric acid		KE-20345										Y
15322	915-67-3	Trisodium 3-hydroxy-4-(4'-sulfonatonaphthylazo)naphthalene-2,7-disulfonate; 2-Hydroxyazonaphthalene-3,4',6-trisulfonic acid		KE-20344										Y
15323	605-32-3	2-Hydroxy-9,10-anthracenedione		KE-20343										Y
15324	58-22-0	17β-Hydroxyandrost-4-en-3-one; Testosterone		KE-20342										Y
15325		Hydroxy(or H)-aminonaphthalenemono(or di)-sulfonic acid salt		KE-20341										Y
15326		5-Hydroxy-4-aminonaphthalenedisulfonic acid, diazotized, cpld. with nitrobenzene (diiamine and dihydroxybenzen sodium salt (potassium salts)		KE-20340										Y
15327		p-Hydroxyaminobenzene alkanoic(C=2-5) acid		KE-20339										Y
15328		N-(β-Hydroxyalkyl)-N,N,N'-tris(aminoethyl)-alkylene(C=1-6)diamine		KE-20338										Y
15329		N-Hydroxyalkyl(C=2-14)-N,N,N-trialkyl(C=1-5)ammonium salt		KE-20337										Y
15330		N-Hydroxyalkyl(C=1-4)phthalimide		KE-20336										Y
15331		Hydroxyalkyl(C=1-14) oxylinkmethanone		KE-20335										Y
15332		Hydroxy-alkyloxy(C=1-4)benzene-1,4-bis(dialkyl-alkanoic(C=4-26) acid) (diester)		KE-20334										Y
15333		Hydroxyalkyl methacrylate-alkyl acrylatevinyl acetate copolymer		KE-20333										Y
15334		Hydroxyalkyl(C=2-6) methacrylate		KE-20332										Y
15335		N-[β-Hydroxyalkyl(C=4-26)]-N-hydroxyethyl-N-carboxyethylamine		KE-20331										Y
15336		N-Hydroxyalkyl-N'-(2-hydroxyalkyl)amine		KE-20330										Y
15337		N-β-Hydroxyalkyl(C=6-28) glutamic acid (Na, K, Ca, Li salt)		KE-20329										Y
15338		β-Hydroxyalkyl(C=6-12)ethylenediamine		KE-20328										Y
15339		N-β-Hydroxyalkyl(or alkenyl, C=6-28) glycine (Na, K, Ca, Li salt)		KE-20327										Y
15340		N-[β-Hydroxyalkyl(or alkenyl, C=4-26)] aminopropionic acid salt (Na, Li, K, Ca)		KE-20326										Y
15341		Hydroxyalkyl(C=2-6) acrylate		KE-20325										Y
15342		Hydroxyalkanoic acid (C=4-20)		KE-20324										Y
15343		Hydroxyalkane(C=2-34) mono(or di)sulfonic acid (Na, K, Mg, salt)		KE-20323										Y
15344	25904-89-6	Hydroxyacetic acid potassium salt; Potassium hydroxyacetate		KE-20322										Y
15345	1932-50-9	Hydroxyacetic acid monopotassium salt; Potassium hydroxyacetate		KE-20321										Y
15346	96-35-5	Hydroxyacetic acid methyl ester		KE-20320										Y
15347	623-50-7	Hydroxyacetic acid ethyl ester		KE-20319										Y
15348	52767-61-0	Hydroxyacetic acid 1,2-ethanediyl ester		KE-20318										Y
15349	68155-43-1	Hydroxyacetic acid cocopropylenediamine salt		KE-20317										Y
15350	7397-62-8	Hydroxyacetic acid butyl ester		KE-20316										Y
15351	79-14-1	Hydroxyacetic acid; Glycolic acid		KE-20315										Y
15352		Hydroxy-acetamidonaphthalenedisulfonic acid		KE-20314										Y
15353		Hydrous silicate		KE-20313										Y
15354	621-91-0	1,4-Dibenzyloxybenzene; Hydroquinone dibenzyl ether		KE-20312										Y
15355		Hydroquinone bis(alkenyloxyalkyl) ether (C=2-12)		KE-20311										Y
15356	20748-96-3	5-Hydroperoxy-5-methyl-1,2-dioxolan-3-one		KE-20310										Y
15357	78-18-2	1-[(1-Hydroperoxycyclohexyl)dioxy]cyclohexanol		KE-20309										Y
15358	28961-43-5	2-Hydroxy-1a-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol tri-2-propenoate		KE-20308										Y
15359	100209-50-5	Hydrolyzed wheat, ext.		KE-20307										Y
15360	68611-45-0	Hydrolyzed trimethoxy[3-(oxiranylmethoxy)propyl]silane		KE-20306										Y
15361		Hydrolyzed trialkyloxyalkyl(alkenyl, C=1-6)silane		KE-20305										Y
15362		Hydrolyzed tetraalkyl(C=3-10) silicate		KE-20304										Y
15363	8029-43-4	Hydrolyzed starch syrups		KE-20303										Y
15364	85711-58-6	Hydrolyzed lecithins		KE-20302										Y
15365		Hydrolyzed homopolymer of alkanoic(C=2-14) acid ester		KE-20301										Y
15366	91078-94-3	Hydrolyzed butter oils		KE-20300										Y
15367	69430-36-0	Hydrolyzates keratins		KE-20299										Y
15368	65071-99-0	Hydrolyzates fibrins		KE-20298										Y
15369		Hydrolyzate of N-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine		KE-20297										Y
15370		Hydrolysis products with silicic acid ester and chlorinated alkylsilane		KE-20296										Y
15371	71889-00-4	Hydrolysis products of chlorodimethyloctylsilane, chlorotrimethylsilane and silica		KE-20295										Y

15372	9042-82-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-20294										Y
15373	160673-89-2	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[4-isocyanato]benzene, hexanedioic acid, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 2,2'-oxybis[ethanol] and 1,2-[illegible]		KE-20293										Y
15374	51447-37-1	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[4-isocyanatobenzene] and α,α',α''-(1,2,3-propanetriyl)tris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-20292										Y
15375	9048-57-1	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-20291										Y
15376	39420-98-9	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[isocyanatob		KE-20290										Y
15377	39323-37-0	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-20289										Y
15378	37238-30-5	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,3-diisocyanatomethylbenzene and 1,1'-methylenebis[4-[illegible]		KE-20288										Y
15379	39288-44-3	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,3-diisocyanatomethylbenzene and 1,1'-methylenebis[isocyanatob		KE-20287										Y
15380	37273-56-6	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 2,4-diisocyanato-1-methylbenzene		KE-20286										Y
15381	9057-91-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,3-diisocyanatomethylbenze		KE-20285										Y
15382	9048-90-2	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,6-[illegible]		KE-20284										Y
15383	61849-72-7	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with methyl β-D-[illegible]		KE-20283										Y
15384	59154-69-7	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with D-glucitol (6:1) polymer with 1,3-diisocyanatomethylbenze		KE-20282										Y
15385	52625-13-5	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with D-glucitol (6:1)		KE-20281										Y
15386	9049-71-2	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with β-D-fructofuranosyl α-D-glucopyranoside		KE-20280										Y
15387	53170-03-9	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-20279										Y
15388	57596-50-6	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) polymer with 1,1'-methylenebis[4-		KE-20278										Y
15389	57636-99-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-20277										Y
15390	53272-20-1	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) polymer with 1,3-diisocyanatomethylbenzene		KE-20276										Y
15391	25723-16-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-		KE-20275										Y
15392	51617-66-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1) polymer with 1,3-diisocyanatomethylbenze		KE-20274										Y
15393	72244-98-5	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 2-hydroxy-3-		KE-20273										Y
15394	9051-49-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2,2-bis(hydroxymethyl)-1,3-		KE-20272										Y
15395	68909-26-2	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with bis[[(2-hydroxyethyl)amino]meth		KE-20271										Y
15396	25322-69-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)); Polypropylene glycol		KE-20270										Y
15397	70879-50-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 1-decanol-blocked		KE-20269										Y
15398	39444-87-6	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-20268										Y
15399	9056-51-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 2,4-[illegible]		KE-20267										Y

15400	53426-99-6	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-20266										Y
15401		α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 2,4-diisocyanato-1-methylbenzene, alkyl(C=12-18)		KE-20265										Y
15402	9042-77-7	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,3-diisocyanatomethylbenze		KE-20264										Y
15403	9041-79-6	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with hexanedioic acid		KE-20263										Y
15404	9056-42-2	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate		KE-20262										Y
15405	68954-92-7	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)mono(C=11-13) branched alkyl ethers, phosphates,		KE-20261										Y
15406	68909-69-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)mono(C=11-13) branched alkyl ethers, phosphates		KE-20260										Y
15407	68909-67-1	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)mono(C=8-18 and C=18-unsatd. alkyl) ethers phosphates		KE-20259										Y
15408	119415-05-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=16-20) ethers, phosphates, sodium salts		KE-20258										Y
15409	68954-88-1	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=12-20) ethers, phosphates, sodium salts		KE-20257										Y
15410	68585-39-7	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=8-10) ethers, phosphates, sodium salts		KE-20256										Y
15411	68130-44-9	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=12-13) ethers, phosphates, potassium		KE-20255										Y
15412	70247-99-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=4-18) ethers, phosphates, potassium		KE-20254										Y
15413	68511-37-5	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=12-14) ethers,		KE-20253										Y
15414	68130-45-0	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=12-13) ethers,		KE-20252										Y
15415	68511-36-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) monoalkyl(C=11-15)		KE-20251										Y
15416	68585-36-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=10-14) ethers,		KE-20250										Y
15417	68130-47-2	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)monoalkyl(C=8-10)ethers, phophates		KE-20249										Y
15418	68584-44-1	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) mixed		KE-20248										Y
15419		α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) mixed benzoate and sulfosuccinate, ether with formaldehyde-nonylphenol polymers		KE-20247										Y
15420	68511-35-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) mixed esters with (C=18)-unsatd. fatty acid dimers and oleic		KE-20246										Y
15421	51248-32-9	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 1,2,3-propanetriol,		KE-20245										Y
15422	72828-11-6	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with oxybis[propanediol]		KE-20244										Y
15423	68389-70-8	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with methyl β-D-glucopyranoside (4:1),		KE-20243										Y
15424	72175-39-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with methyl D-glucopyranoside (4:1),		KE-20242										Y
15425	86893-19-8	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)ether with methyl D-glucopyranoside 2,6-di-9-		KE-20241										Y
15426	68239-42-9	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with methyl beta.-D-		KE-20240										Y
15427	68310-21-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with α-[[(2-hydroxyethyl)[2-[[2-[(2-hydroxyethyl)octadecylamino]ethyl](2-hydroxy-2-phenylethyl)amino]ethyl]amino]methyl]benzenemethanol, (3:1),		KE-20239										Y
15428	63089-85-0	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with D-glucitol, heptakis[(Z)-9-octadecenoate]		KE-20238										Y
15429	65545-80-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with α-fluoro-ω-(2-hydroxyethyl)poly(difluor		KE-20237										Y
15430	68025-51-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) phosphate compd. with 2-aminoethanol		KE-20236										Y
15431	106158-22-9	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), di-2-propenoate, methyl ether		KE-20235										Y
15432	50586-59-9	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)		KE-20234										Y
15433	58890-78-1	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2,2'-[[3-[docosyl(2-hydroxyethyl)amino]propyl]imino]bis[ethanol] (3:1)		KE-20233										Y

15434	68936-81-2	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), phosphate		KE-20232										Y
15435	38719-97-0	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with N-[2-[bis(2-hydroxyethyl)methylammonio]ethyl]-N,N'-bis(hydroxyethyl)-N,N'-dimethyl-N'-octadecyl-1,2-ethanediaminium		KE-20231										Y
15436	52002-51-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-nonylphenol (5:1)		KE-20230										Y
15437		α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl(C=2-28) ethers, phosphates, salts		KE-20229										Y
15438	25322-68-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-20228										Y
15439	52292-18-9	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-20227										Y
15440	9048-58-2	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-20226										Y
15441	51855-41-5	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,1'-methylenebis[isocyanatob		KE-20225										Y
15442	82339-26-2	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, hydroxyethyl methacrylate-blocked		KE-20224										Y
15443	39378-01-3	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-20223										Y
15444	56779-11-4	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1) and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-20222										Y
15445	88917-25-3	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,3-diisocyanato-4-methylbenzene, 2-hydroxyethyl acrylate-		KE-20221										Y
15446	65636-36-4	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-		KE-20220										Y
15447	9050-83-3	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 2,4-diisocyanato-1-α-Hydro-ω-		KE-20219										Y
15448	9069-50-5	hydroxypoly(oxy-1,4-butanediyl) polymer with 1,3-diisocyanatomethylbenze		KE-20218										Y
15449	25190-06-1	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl); Poly(tetramethylene		KE-20217										Y
15450		α-Hydro-ω-hydroxypoly(1-oxo-1,2-butanediyl)		KE-20216										Y
15451	101359-87-9	α-Hydro-ω-(2-hydroxy-3-mercaptopropoxy)poly[oxy(methyl-1,2-ethanediyl)], α,α'α''-ether with 2-(hydroxymethyl)-2-methyl-1,3-propanediol (3:1)		KE-20215										Y
15452	53580-45-3	Hydrogen tris(cyano-C)palladate(1-)		KE-20214										Y
15453	16903-52-9	Hydrogen trifluorohydroxy borate(1-)		KE-20213										Y
15454	64157-14-8	Hydrogen tetrakis[2,2-bis(allyloxy)methyl]butan-1-olato-O']bis(ditridecylphosphito		KE-20212										Y
15455	16950-50-8	Hydrogen tetrachloropalladate(1-)		KE-20211										Y
15456	17083-68-0	Hydrogen tetrabromoaurate(1-)		KE-20210										Y
15457	7783-06-4	Hydrogen sulfide	황화수소	KE-20209	2019-1-941	50						사고대비물질: 황화 수소 및 이를 25% 이상 함유한 혼합물 유독물질: 황화수소(Hydrogen sulfide; 7783-06-4) 및 이를 1% 이상 함유한 혼합물	345	Y
15458		Hydrogen sulfate, (alkyloxycarboxy) phenylammonium		KE-20208										Y
15459	604-98-8	5-(Hydrogen succinic)coenzyme A		KE-20207										Y
15460	30638-08-5	Hydrogen [29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cobalt		KE-20206										Y
15461		Hydrogen phosphate, pentaoxahentriacontan-1-ol, (salt)		KE-20205										Y
15462	7722-84-1	Hydrogen peroxide	과산화 수소	KE-20204	97-1-2	61						유독물질: 과산화 수소 및 이를 6% 이상 함유한 혼합물 사고대비물질: 과산화 수소 및 이를 35% 이상 함유한 혼합물	329	Y
15463	23854-38-8	Hydrogen pentafluoro(fluorosulfato-O) antimonate(1-)	무기안티몬 화합물질	KE-20203	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
15464	56329-42-1	Hydrogen (CL-methioninato-N,O,S)[sulfato(2-)-O]cobaltate (1-)		KE-20202										Y
15465	10034-85-2	Hydrogen iodide	요오드화 수소	KE-20201	97-1-221							유독물질: 요오드화 수소 및 이를 1% 이상 함유한 혼합물		Y
15466	56449-72-0	(Hydrogen gluconato) dihydroxoaluminium		KE-20200										Y
15467	17086-13-4	Hydrogen (formato-O) triiodobismuthate(1-)		KE-20199										Y

15468	7664-39-3	Hydrogen fluoride	플루오르화 수소	KE-20198	97-1-382	43						사고대비물질: 플루오르화 수소 및 이를 1% 이상 함유한 혼합물 유독물질: 플루오르화 수소 및 이를 1% 이상 함유한 혼합물	319	Y
15469	21393-59-9	Hydrogen [(ethylenedinitrilo)tetraacetato]ferrate(II)		KE-20197										Y
15470	18433-48-2	Hydrogen dioxo[phosphato(3-)-O,O',O'']uranate(1-)		KE-20196										Y
15471	129-17-9	Hydrogen [4-[4-(diethylamino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium , sodium salt		KE-20195										Y
15472	116-95-0	Hydrogen [4-[4-(diethylamino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium		KE-20194										Y
15473	93942-43-9	Hydrogen [4-[4-(diethylamino)-3',4'-bis(sulfonatomethyl)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium		KE-20193										Y
15474		Hydrogen dibromooctadecanol phosphate, (salt)		KE-20192										Y
15475	84030-55-7	Hydrogen diaquabis[3-hydroxynaphthalene-2-carboxylato(2-)-O2,O3]chromate(1-)		KE-20191										Y
15476	74-90-8	Hydrogen cyanide	청산	KE-20190	97-1-90	8						유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외 사고대비물질: 시안화수소 및 이를 1% 이상	23	Y
15477	7647-01-0	Hydrogen chloride	염화 수소	KE-20189	97-1-203	42						사고대비물질: 염화 수소 및 이를 10% 이상 함유한 혼합물 유독물질: 염화수소 및 이를 10% 이상 함유한 혼합물	318	Y
15478	93685-81-5	Hydrogencarbons, (C=4), 1,3-butadiene-free polymd., triisobutylene fraction, hydrogenated		KE-20188										Y
15479	10035-10-6	Hydrogen bromide	브롬화 수소	KE-20187	97-1-114							유독물질: 브롬화 수소 및 이를 1% 이상 함유한 혼합물	368	Y
15480	52677-57-3	Hydrogen bis[1-(2-hydroxy-3,5-dinitrophenylazo)-3-(phenylcarbamoyl)-2-naphtholato]chromic(III)		KE-20186										Y
15481	97338-26-6	Hydrogen bis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzene-1-sulfonamidato(2-)]chromate(1-) compound with 2-ethyl-1-hexylamine (1:1)		KE-20185										Y
15482		Hydrogen bis(diethylamino)-6 or(9)-(dicarboxylatophenyl)xanthylium salt		KE-20184										Y
15483	72869-85-3	Hydrogen bis[3,5-di-tert-butylsalicylato(2-)-O1,O2]chromate(1-)		KE-20183										Y
15484	31714-55-3	Hydrogen bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromate(1-		KE-20182										Y
15485	16971-82-7	Hydrogen bis[benzene-o-diolato(2-)-O,O']borate(1-) compd. with N,N'-di-o-tolylguanidine (1:1)		KE-20181										Y
15486	3486-30-4	Hydrogen[benzyl[4-[[4-[benzylethylamino]phenyl](2,4-disulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)ammonium, sodium salt		KE-20180										Y
15487	7782-79-8	Hydrogen azide		KE-20179										Y
15488	68607-38-5	Hydrogenated wood rosin, acetic acid, triethylenetetramine condensate		KE-20178										Y
15489	68334-28-1	Hydrogenated vegetable oil		KE-20177										Y
15490	61788-32-7	Hydrogenated triphenyl; Hydrogenated terphenyl		KE-20176							별표-684			Y
15491	68308-56-5	Hydrogenated tallow reaction products with 2-[(2-aminoethyl)amino]ethanol compds. with di-Me sulfate		KE-20175										Y
15492	68308-55-4	Hydrogenated tallow reaction products with 2-[(2-aminoethyl)amino]ethano		KE-20174										Y
15493	61789-09-1	Hydrogenated tallow monoglycerides; Glycerides, tallow mono-, hydrogenated		KE-20173										Y
15494	95913-19-2	Hydrogenated tallow fatty acids reaction products with 2-[(2-aminoethyl)amino]ethanol, lactates		KE-20172										Y
15495	91051-84-2	Hydrogenated tallow fatty acids, ammonium salts		KE-20171										Y
15496	61790-38-3	Hydrogenated tallow fatty acids; Fatty acids, tallow, hydrogenated		KE-20170										Y
15497	61790-31-6	Hydrogenated tallow amides; Amides, tallow, hydrogenated		KE-20169										Y
15498	68603-64-5	N-(Hydrogenated tallow alkyl)trimethylenediamines		KE-20168										Y
15499		Hydrogenated tallow alkylamines, alkoxylated		KE-20167										Y
15500	61788-45-2	Hydrogenated tallow alkyl amines		KE-20166										Y
15501	8030-12-4	Hydrogenated tallow		KE-20165										Y
15502	8016-70-4	Hydrogenated soybean oil; Soybean oil, hydrogenated		KE-20164										Y
15503	61789-08-0	Hydrogenated soya monoglycerides; Glycerides, soya mono-, hydrogenated		KE-20163										Y
15504	93572-54-4	Hydrogenated sardine oils		KE-20162										Y
15505		Hydrogenated rosin ester		KE-20161										Y
15506	65997-06-0	Hydrogenated rosin	로신, 수소첨가	KE-20160										Y
15507	106168-23-4	Hydrogenated, propoxylated tallow fatty acids		KE-20159										Y
15508	106168-39-2	Hydrogenated 1-methyl-4-(1-methylethenyl)cyclohexene homopolymer		KE-20158										Y
15509	93572-53-3	Hydrogenated menhaden oils		KE-20157										Y
15510	91744-55-7	Hydrogenated lard monoglycerides		KE-20156										Y
15511	8031-44-5	Hydrogenated lanolin		KE-20155										Y
15512	69430-35-9	Hydrogenated hydrocarbons (C=6-20) polymers		KE-20154										Y
15513	100085-58-3	Hydrogenated fish oils reaction products with ethanolamine		KE-20153										Y
15514	100085-54-9	Hydrogenated fish oils reaction products with diethanolamine		KE-20152										Y
15515	91078-95-4	Hydrogenated fish oils		KE-20151										Y
15516	68153-65-1	Hydrogenated ethoxylated tallow fatty acids		KE-20150										Y
15517	68334-00-9	Hydrogenated cottonseed oil		KE-20149										Y

15518	68525-87-1	Hydrogenated corn oil		KE-20148										Y
15519	84836-98-6	Hydrogenated coconut oil		KE-20147										Y
15520	97808-12-3	Hydrogenated castor oil reaction products with sorbitol		KE-20146										Y
15521	94581-01-8	Hydrogenated castor oil reaction products with ethylene oxide		KE-20145										Y
15522	64754-95-6	Hydrogenated castor oil, lithium salt		KE-20144										Y
15523	8001-78-3	Hydrogenated castor oil		KE-20143										Y
15524	68937-10-0	Hydrogenated butene homopolymer		KE-20142										Y
15525	101320-77-8	Hydrogenated bisphenol A pentaerythritol phosphite polymer		KE-20141										Y
15526	68308-60-1	Hydrogenated animal and vegetable oils		KE-20140										Y
15527		Hydrogen alkanol(C=4-18) phosphorodithioate (salt)		KE-20139										Y
15528		Hydrogen(H=0-10), [alkanediylbis[[phosphonatoalkyl](imino)ethane-2,1-diyl]nitrilobis(methylene)]]tetrakisphosphonate, salt		KE-20138										Y
15529	1333-74-0	Hydrogen		KE-20137										Y
15530	68442-96-6	Hydrofluoric acid, reaction products with alumina and cobalt chloride		KE-20136										Y
15531	18249-20-2	α-Hydro-ω-[4-(1,1-dimethylethyl)phenoxy]poly(oxy-1,2-ethanediyl)		KE-20135										Y
15532	125715-37-9	Hydrocracked shale oils		KE-20134										Y
15533	2203-97-6	Hydrocortisone 21-hemisuccinate		KE-20133										Y
15534	68410-94-6	Hydrocarbon waxes (petroleum), polymd., oxidized, sulfonated		KE-20132										Y
15535	70693-00-4	Hydrocarbon waxes (petroleum), oxidized, sodium salts		KE-20131										Y
15536	68603-12-3	Hydrocarbon waxes (petroleum), oxidized, Me esters, sodium salts		KE-20130										Y
15537	68603-11-2	Hydrocarbon waxes (petroleum), oxidized, Me esters, calcium salts		KE-20129										Y
15538	68603-10-1	Hydrocarbon waxes (petroleum), oxidized, Me esters, barium salts		KE-20128										Y
15539	68602-85-7	Hydrocarbon waxes (petroleum), oxidized, Me ester		KE-20127										Y
15540	67891-85-4	Hydrocarbon waxes (petroleum), oxidized, compds. with triisopropanolamine		KE-20126										Y
15541	68333-24-4	Hydrocarbon waxes (petroleum), oxidized, compds. with triethanolamine		KE-20125										Y
15542	67891-83-2	Hydrocarbon waxes (petroleum), oxidized, compds. with diisopropanolamine		KE-20124										Y
15543	67891-82-1	Hydrocarbon waxes (petroleum), oxidized, compds. with ethanolamine		KE-20123										Y
15544	67891-86-5	Hydrocarbon waxes (petroleum), oxidized, compds. with diisopropanolamine		KE-20122										Y
15545	68603-09-8	Hydrocarbon waxes (petroleum), oxidized, zinc salts		KE-20121										Y
15546	64743-00-6	Hydrocarbon waxes (petroleum), oxidized		KE-20120										Y
15547	64742-60-5	Hydrocarbon waxes (petroleum), hydrotreated microcryst.		KE-20119										Y
15548	85029-72-7	Hydrocarbon waxes (petroleum), deodorized		KE-20118										Y
15549	71243-66-8	Hydrocarbon waxes (petroleum), clay-treated microcryst, oxidized, potassium salts		KE-20117										Y
15550	68425-32-1	Hydrocarbon waxes (petroleum), clay-treated microcryst., contg. polyethylene, oxidized, reaction products with ammonia		KE-20116										Y
15551	68441-09-8	Hydrocarbon waxes (petroleum), clay-treated microcryst., contg. polyethylene oxidized		KE-20115										Y
15552	64742-42-3	Hydrocarbon waxes (petroleum), clay-treated microcryst		KE-20114										Y
15553	64742-33-2	Hydrocarbon waxes (petroleum), chemically neutralized		KE-20113										Y
15554	64742-26-3	Hydrocarbon waxes (petroleum), acid-treated		KE-20112										Y
15555		Hydrocarbon waxes, Paraffin wax, clarus		KE-20111										Y
15556	71302-91-5	Hydrocarbons, (C=9)-unsatd., polymers with phenol		KE-20110										Y
15557	71302-90-4	Hydrocarbons, (C=9)-unsatd., polymers with maleic anhydride		KE-20109										Y
15558	71302-89-1	Hydrocarbons, (C=9)-unsatd., polymers with formaldehyde, rosin and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-20108										Y
15559	71302-88-0	Hydrocarbons, (C=9)-unsatd., polymers with formaldehyde, maleic anhydride, rosin and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-20107										Y
15560	71302-83-5	Hydrocarbons, (C=9)-unsatd., polymd.		KE-20106										Y
15561	68956-55-8	Hydrocarbons, (C=5)-unsatd.		KE-20105										Y
15562	68514-38-5	Hydrocarbons, (C=4-10)-unsatd.		KE-20104										Y
15563	68514-37-4	Hydrocarbons, (C=4-5)-unsatd.		KE-20103										Y
15564	68956-54-7	Hydrocarbons, (C=4)-unsatd.		KE-20102										Y
15565	91053-06-4	Hydrocarbons, (C=3-4)-unsatd.		KE-20101										Y
15566	68956-56-9	Hydrocarbons, terpene processing by-products		KE-20100										Y
15567	68514-36-3	Hydrocarbons, (C=1-4), sweetened		KE-20099										Y
15568	92045-23-3	Hydrocarbons, (C=4), steam-cracker distillate		KE-20098										Y
15569	97722-10-6	Hydrocarbons, (C=14-29), solvent-extd. light naphthenic		KE-20097										Y
15570	97722-09-3	Hydrocarbons, (C=13-27), solvent-extd. light naphthenic		KE-20096										Y
15571	97722-08-2	Hydrocarbons, (C=11-17), solvent-extd. light naphthenic		KE-20095										Y
15572	97675-88-2	Hydrocarbons, (C=16-20), solvent-dewaxed hydrocracked paraffinic distn. residue		KE-20094										Y
15573	90640-95-2	Hydrocarbons, (C=20-50), solvent dewaxed heavy paraffinic, hydrotreated		KE-20093										Y
15574	102110-14-5	Hydrocarbons, (C=3-6), (C=5)-rich, steamcracked naphtha		KE-20092										Y
15575	68512-91-4	Hydrocarbons, (C=3-4)-rich, petroleum distillates		KE-20091										Y
15576	101316-67-0	Hydrocarbons, (C=6)-rich, hydrotreated light naphtha distillates, solvent-refined		KE-20090										Y
15577	102110-15-6	Hydrocarbons, (C=5)-rich, dicyclopentadiene-contg.		KE-20089										Y
15578	68476-50-6	Hydrocarbons, (C≥5), (C=5,6-rich)		KE-20088										Y
15579	68476-49-3	Hydrocarbons, (C=2-4), (C=3)-rich		KE-20087										Y
15580	93924-61-9	Hydrocarbons, (C=20-50), residual oil hydrogenation vacuum distillate		KE-20086										Y
15581	93924-60-8	Hydrocarbons, (C=13-26) residual oil hydrogenation		KE-20085										Y

15582	93924-59-5	Hydrocarbons, (C=5-13) residual oil hydrogenation		KE-20084										Y
15583	93924-58-4	Hydrocarbons, (C=5-32), polyethylene pyrolysis		KE-20083										Y
15584	102242-58-0	Hydrocarbons, (C=4-10), 1,3-pentadiene-rich		KE-20082										Y
15585	68514-35-2	Hydrocarbons, (C=14-30), olefin-rich		KE-20081										Y
15586	93572-36-2	Hydrocarbons, (C=5-11), nonaroms.-rich, reformion light fraction		KE-20080										Y
15587	97862-83-4	Hydrocarbons (C=27-45), naphthenic vacuum distn.		KE-20079										Y
15588	97722-07-1	Hydrocarbons, (C=11-17), naphthenic middle		KE-20078										Y
15589	97926-71-1	Hydrocarbons, (C=27-42), naphthenic		KE-20077										Y
15590	92045-64-2	Hydrocarbons, (C=6-7), naphthacracking, solvent-refined		KE-20076										Y
15591	92045-61-9	Hydrocarbons, (C=4-12), naphthacracking, hydrotreated		KE-20075										Y
15592	92045-63-1	Hydrocarbons, (C 4-11), naphthacracking, arom. free		KE-20074										Y
15593	68920-07-0	Hydrocarbons, (C < 10)-linear		KE-20073										Y
15594	100403-44-9	Hydrocarbons, (C=8-12), isobutene oligomerization, sulfuric acid-extn.		KE-20072										Y
15595	97722-06-0	Hydrocarbons, (C=17-40) hydrotreated solvent-deasphalted distn. residue, vacuum distn.		KE-20071										Y
15596	97675-87-1	Hydrocarbons, (C=17-30) hydrotreated solvent-deasphalted atm. distn. residue, distn. lights		KE-20070										Y
15597	97675-86-0	Hydrocarbons, (C=12-20) hydrotreated paraffinic distn. lights		KE-20069										Y
15598	97675-85-9	Hydrocarbons, (C=16-20) hydrotreated middle distillate, distn. lights		KE-20068										Y
15599	92045-55-1	Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined		KE-20067										Y
15600	92045-56-2	Hydrocarbons, hydrotreated gas oil		KE-20066										Y
15601	97722-05-9	Hydrocarbons, (C=16-20), hydrotreated distillates, vacuum distn. lights		KE-20065										Y
15602	97862-82-3	Hydrocarbons, (C=17-30), hydrotreated distillates, distn. lights		KE-20064										Y
15603	95371-08-7	Hydrocarbons, (C=37-65), hydrotreated deasphalted vacuum distn. residues		KE-20063										Y
15604	93763-35-0	Hydrocarbons, (C=9-16), hydrotreated dearomatized		KE-20062										Y
15605	93763-34-9	Hydrocarbons, (C=9-12), hydrotreated, dearomatized		KE-20061										Y
15606	93763-33-8	Hydrocarbons, (C=6-11), hydrotreated, dearomatized		KE-20060										Y
15607	97926-70-0	Hydrocarbons, (C=20-58), hydrotreated		KE-20059										Y
15608	97926-69-7	Hydrocarbons, (C=16-20), hydrotreated		KE-20058										Y
15609	101316-66-9	Hydrocarbons, (C=6-8), hydrogenated sorption-dearomatized, toluene raffination		KE-20057										Y
15610	93763-38-3	Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed		KE-20056										Y
15611	91053-04-2	Hydrocarbons, (C=3-12), hexene-rich		KE-20055										Y
15612	68476-52-8	Hydrocarbons, (C=4), ethylene-manuf.-by-product		KE-20054										Y
15613	68187-60-0	Hydrocarbons, (C=4), ethane-propane-cracked		KE-20053										Y
15614	95371-07-6	Hydrocarbons, (C=37-68), dewaxed deasphalted hydrotreated vacuum		KE-20052										Y
15615	68527-19-5	Hydrocarbons, (C=1-4), debutanizer fraction		KE-20051										Y
15616	97862-81-2	Hydrocarbons, (C=27-42), dearomatized		KE-20050										Y
15617	71808-48-5	Hydrocarbons, (C=5-8), coal-tar raffinates		KE-20049										Y
15618	68919-17-5	Hydrocarbons, (C=12-20), catalytic alkylation byproducts		KE-20048										Y
15619	101896-28-0	Hydrocarbons, (C=8-12), catalytic cracking, chem. neutralized, sweetened		KE-20047										Y
15620	101794-97-2	Hydrocarbons, (C=8-12), catalytic cracker distillate		KE-20046										Y
15621	91053-02-0	Hydrocarbons, (C=3-5), butene-rich		KE-20045										Y
15622	122070-81-9	Hydrocarbons, (C=3-5), butadiene-rich		KE-20044										Y
15623	93685-80-4	Hydrocarbons, (C=4), 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated		KE-20043										Y
15624	93685-79-1	Hydrocarbons, (C=4), 1,3-butadiene-free, polymd., pentaisobutylene fraction, hydrogenated		KE-20042										Y
15625	93685-78-0	Hydrocarbons, (C=4), 1,3-butadiene-free, polymd., dibutylene fraction, hydrogenated		KE-20041										Y
15626	91052-98-1	Hydrocarbons, (C=4), 1,3-butadiene-free		KE-20040										Y
15627	95371-06-5	Hydrocarbons, (C=20-44), arom.-rich, solvent-extd. naphthenic distillate		KE-20039										Y
15628	95371-05-4	Hydrocarbons, (C=16-32), arom.-rich, solvent-extd. naphthenic distillate		KE-20038										Y
15629	95371-04-3	Hydrocarbons, (C=13-30), arom.-rich, solvent-extd. naphthenic distillate		KE-20037										Y
15630	102242-57-9	Hydrocarbons, (C=4-20), arom.-rich, alkene-manufg. byproduct		KE-20036										Y
15631	97722-04-8	Hydrocarbons, (C=26-55), arom.-rich		KE-20035										Y
15632	93821-49-9	Hydrocarbons, (C=8-9), arom.-rich		KE-20034										Y
15633	100085-45-8	Hydrocarbons, (C=14-22) and (C=14-22)-unsatd., oxidized, sulfonated, sodium salts		KE-20033										Y
15634	68606-28-0	Hydrocarbons, (C=5) and (C=10)-aliph. and (C=6-8)-arom.		KE-20032										Y
15635	93924-56-2	Hydrocarbons, (C=22)		KE-20031										Y
15636	93924-55-1	Hydrocarbons, (C=21)		KE-20030										Y
15637	93924-54-0	Hydrocarbons, (C=20)		KE-20029										Y
15638	93924-53-9	Hydrocarbons, (C=19)		KE-20028										Y
15639	93924-52-8	Hydrocarbons, (C=18)		KE-20027										Y
15640	93924-51-7	Hydrocarbons, (C=17)		KE-20026										Y
15641	93924-50-6	Hydrocarbons, (C=16-21)		KE-20025										Y
15642	93924-49-3	Hydrocarbons, (C=16)		KE-20024										Y
15643	93924-48-2	Hydrocarbons, (C=15)		KE-20023										Y
15644	93924-47-1	Hydrocarbons, (C=14)		KE-20022										Y
15645	93924-46-0	Hydrocarbons, (C=13)		KE-20021										Y
15646	93924-45-9	Hydrocarbons, (C=12-18)		KE-20020										Y
15647	93924-44-8	Hydrocarbons, (C=12)		KE-20019										Y
15648	93924-43-7	Hydrocarbons, (C=11)		KE-20018										Y
15649	93924-42-6	Hydrocarbons, (C=10-14)		KE-20017										Y
15650	92128-67-1	Hydrocarbons, (C=8-10)		KE-20016										Y
15651	69430-33-7	Hydrocarbons, (C=6-30)		KE-20015										Y
15652	92128-66-0	Hydrocarbons, (C=6-7)		KE-20014										Y
15653	92128-65-9	Hydrocarbons, (C=5-8)		KE-20013										Y
15654	68956-52-5	Hydrocarbons, (C=4-8)		KE-20012										Y
15655	102110-13-4	Hydrocarbons, (C=4-7)		KE-20011										Y
15656	68476-40-4	Hydrocarbons, (C=3-4)		KE-20010										Y
15657	68606-26-8	Hydrocarbons, (C=3)		KE-20009										Y

15658	68606-25-7	Hydrocarbons, (C=2-4)		KE-20008										Y
15659	68131-05-5	Hydrocarbon oils, process blends		KE-20007										Y
15660	68410-95-7	Hydrocarbon oils polymers with linseed oil and petroleum resins		KE-20006										Y
15661	101227-13-8	Hydrocarbon oils, arom., mixed with polystyrene, pyrolyzed, middle oil fraction		KE-20005										Y
15662	100801-66-9	Hydrocarbon oils, arom., mixed with polystyrene, pyrolyzed, light oil fraction		KE-20004										Y
15663	101227-14-9	Hydrocarbon oils, arom., mixed with polyethylene, pyrolyzed, middle oil fraction		KE-20003										Y
15664	100801-65-8	Hydrocarbon oils, arom., mixed with polyethylene, pyrolyzed, light oil fraction		KE-20002										Y
15665	100801-64-7	Hydrocarbon oils, arom., mixed with polyethylene and polypropylene, pyrolyzed, middle oil fraction		KE-20001										Y
15666	100801-63-6	Hydrocarbon oils, arom., mixed with polyethylene and polypropylene, pyrolyzed, light oil fraction		KE-20000										Y
15667	6305-38-0	Hydrobromide α-amino-γ-butyrolactone		KE-19999										Y
15668		Hydroboro fluoric acid		KE-19998										Y
15669	39423-51-3	α-Hydro-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl))ether-2-ethyl-2-(hydroxymethyl)-1,3-propanediol (1:3)		KE-19997										Y
15670		Hydrazone, alkyl (C=2-14) benzaldehyde		KE-19996										Y
15671	26218-12-2	2-Hydrazino-5-sulfobenzoic acid		KE-19995										Y
15672	107161-51-3	4-(3-Hydrazino-3-oxopropoxy)benzoic acid hydrazide		KE-19994										Y
15673	109-84-2	2-Hydrazinoethanol	2-히드라지노에탄올	KE-19993	97-1-468							유독물질: 2-히드라지노에탄올과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
15674	13464-97-6	Hydrazinium nitrate		KE-19992										Y
15675	2644-70-4	Hydrazinium chloride		KE-19991										Y
15676	10034-93-2	Hydrazine, sulfate (1:1); Hydrazinium(2+) sulfate		KE-19990										Y
15677	53679-54-2	Hydrazine polymer with 1,3-diisocyanatomethylbenzene		KE-19989										Y
15678	59779-45-2	Hydrazine, phosphate (2:1)		KE-19988										Y
15679	15823-35-5	Hydrazine, phosphate (1:1)		KE-19987										Y
15680	13775-80-9	Hydrazine, monohydrobromide		KE-19986										Y
15681	23268-00-0	Hydrazine, dihydrobromide		KE-19985										Y
15682	142-46-1	1,2-Hydrazinedicarbothioamide		KE-19984										Y
15683	563-41-7	Hydrazinecarboxamide, monohydrochloride		KE-19983										Y
15684	79-19-6	Hydrazine carbothioamide ; 2-Thiosemicarbazide; 1-Amino-2-thiourea	티오세미카르바지드	KE-19982	97-1-319							유독물질: 티오세미카르바지드 및 이를 1% 이상 함유한 혼합물		Y
15685	302-01-2	Hydrazine	히드라진	KE-19981	97-1-409					별표-126(1)		유독물질: 히드라진 및 이를 0.1% 이상 함유한 혼합물	190	Y
15686	37326-33-3	Hyaluronoglucosaminidase		KE-19980										Y
15687	68153-82-2	Humic acids, sulfonated, sodium salts		KE-19979										Y
15688	96152-69-1	Humic acids, sulfomethylated, sulfonated, sodium salts		KE-19978										Y
15689	68131-04-4	Humic acids sodium salts		KE-19977										Y
15690	68514-28-3	Humic acids potassium salts		KE-19976										Y
15691	1415-93-6	Humic acids		KE-19975										Y
15692	97553-35-0	Huernia macrocarpa, ext.		KE-19974										Y
15693	100403-43-8	Huernia hystrix, ext.		KE-19973										Y
15694	98999-13-4	Horse, ext.		KE-19972										Y
15695	91052-92-5	Honey, ext.		KE-19971										Y
15696	6038-19-3	DL-Homocysteine thiolactone hydrochloride		KE-19970										Y
15697	10168-82-8	Holmium trinitrate		KE-19969										Y
15698	12054-57-8	Holmium trihydroxide		KE-19968										Y
15699	10138-62-2	Holmium trichloride		KE-19967										Y
15700	12045-77-1	Holmium tetraboride		KE-19966										Y
15701	12186-84-4	Holmium telluride (Ho2Te3)		KE-19965										Y
15702	12136-24-2	Holmium silicide (HoSi2)		KE-19964										Y
15703	12029-87-7	Holmium selenide	셀레늄화합물질	KE-19963	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
15704	12029-85-5	Holmium phosphide (HoP)		KE-19962										Y
15705	12055-62-8	Holmium oxide		KE-19961										Y
15706	12029-81-1	Holmium nitride (HoN)		KE-19960										Y
15707	13813-41-7	Holmium iodide (HoI3)		KE-19959										Y
15708	13598-41-9	Holmium hydride (HoH3)		KE-19958										Y
15709	12046-36-5	Holmium hexaboride		KE-19957										Y
15710	13760-78-6	Holmium fluoride (HoF3)		KE-19956										Y
15711	13825-76-8	Holmium bromide (HoBr3)		KE-19955										Y
15712	12589-37-6	Holmium boride (HoB12)		KE-19954										Y
15713	12005-92-4	Holmium arsenide (HoAs)	무기 비소 화합물질	KE-19953	97-1-119					별표-340		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
15714	645-35-2	L-Histidine monohydrochloride; L-Histidine hydrochloride		KE-19952										Y
15715	51783-76-7	L-Histidine monohydrobromide		KE-19951										Y
15716	1007-42-7	Histidine hydrochloride		KE-19950										Y
15717	93893-43-7	L-Histidine compound with 5-oxo-L-proline (1:1)		KE-19949										Y
15718	71-00-1	L-Histidine; Histidine		KE-19948										Y
15719	19780-84-8	Hex-5-yn-3-ol		KE-19947										Y
15720	928-93-8	Hex-4-yn-1-ol		KE-19946										Y
15721	109-50-2	Hex-3-yn-2-ol		KE-19945										Y
15722	1002-28-4	3-Hexyn-1-ol		KE-19944										Y
15723	764-60-3	Hex-2-yn-1-ol		KE-19943										Y
15724	105-31-7	Hex-1-yn-3-ol		KE-19942										Y
15725	3031-66-1	Hex-3-yne-2,5-diol		KE-19941										Y
15726	928-49-4	Hex-3-yne		KE-19940										Y
15727	764-35-2	Hex-2-yne		KE-19939										Y
15728	693-02-7	Hex-1-yne		KE-19938										Y
15729	1117-59-5	Hexyl valerate		KE-19937										Y
15730	710-04-3	6-Hexyltetrahydro-2H-pyran-2-one; 5-Hydecalactone		KE-19936										Y
15731	2445-76-3	Hexyl propionate		KE-19935										Y
15732	57931-25-6	(Hexyloxy)acetic acid		KE-19934										Y
15733		z(or 3)-Hexyl(or octyl)oxy-5-branched alkyl(C=3-18)benzenesulfonyl alkylol		KE-19933										Y
15734	85554-64-9	Hexyl (E)-oct-2-enoate		KE-19932										Y
15735	60948-91-6	2-Hexyloctanoic acid		KE-19931										Y
15736	1117-55-1	Hexyl octanoate		KE-19930										Y
15737	6561-39-3	Hexyl nonan-1-oate		KE-19929										Y
15738	117923-35-0	1-Hexyl-4-[(4-methylphenyl)ethynyl]benzene		KE-19928										Y

15739	68298-48-6	2-Hexyl-2-methyl-1,3-benzodioxole		KE-19927										Y
15740	20279-51-0	Hexyl lactate		KE-19926										Y
15741	31726-34-8	α-Hexyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-19925										Y
15742	6030-14-4	Hexyl (R)-12-hydroxyoleate		KE-19924										Y
15743	6259-76-3	n-Hexyl-o-hydroxybenzoate; Hexyl salicylate		KE-19923										Y
15744	15420-81-2	Hexyl hydrogen maleate		KE-19922										Y
15745	16930-97-5	Hexyl hex-2-enoate		KE-19921										Y
15746	6378-65-0	Hexyl hexanoate		KE-19920										Y
15747	54549-24-5	Hexyl D-glucoside		KE-19919										Y
15748	20748-87-2	Hexyl 2-ethylhexanoate		KE-19918										Y
15749	110225-00-8	2-Hexyl-1-dodecanol		KE-19917										Y
15750		Hexyl dimethyloctenal		KE-19916										Y
15751	3900-04-7	Hexyl dihydrogen phosphate		KE-19915										Y
15752	706-14-9	5-Hexyldihydro-2(3H)-furanone; γ-Decalactone, 4-Decanolide		KE-19914										Y
15753	39373-89-2	2-Hexyl-1-decanol, phosphate, potassium salt		KE-19913										Y
15754	2425-77-6	2-Hexyldecan-1-ol		KE-19912										Y
15755	67801-67-6	2-Hexyldecanoic acid 2,2-dimethyl-1,3-propanediyl ester		KE-19911										Y
15756	98171-64-3	2-Hexyldecanoic acid alkyl(C=16-18) esters		KE-19910										Y
15757	25354-97-6	2-Hexyldecanoic acid		KE-19909										Y
15758	10448-26-7	Hexyl decanoate		KE-19908										Y
15759	24848-00-8	2-Hexylcyclohexan-1-one		KE-19907										Y
15760	4292-75-5	Hexylcyclohexane		KE-19906										Y
15761	67845-59-4	α-Hexylcinnamaldehyde, diethyl acetal		KE-19905										Y
15762	112-59-4	n-Hexyl carbitol		KE-19904										Y
15763	50793-85-6	4-Hexylbenzoic acid 4-cyanophenyl ester; 4-Cyanophenyl 4-hexylbenzoate		KE-19903										Y
15764	136-77-6	4-Hexyl-1,3-benzenediol; 4-Hexylresorcinol		KE-19902										Y
15765	14333-96-1	N-Hexyl-1H-adenine		KE-19901										Y
15766	669-90-9	D-Arabino-2-hexulosonic acid		KE-19900										Y
15767	2807-09-2	(E)-Hex-3-en-1-yne		KE-19899										Y
15768	42436-07-7	(Z)-Hex-3-enyl phenylacetate; cis-3-Hexenyl phenylacetate		KE-19898										Y
15769	87619-90-7	(E)-3-Hexenyl octanoate		KE-19897										Y
15770	85554-72-9	(E)-2-Hexenyl octanoate		KE-19896										Y
15771	94089-01-7	(E)-Hex-2-enyl 2-methylbutyrate		KE-19895										Y
15772	84434-19-5	Hex-3-enyl hexanoate		KE-19894										Y
15773	85554-69-4	(Z)-3-Hexenyl decanoate		KE-19893										Y
15774		Hexenyl(or alkylene, C=8-34)alkane(C=8-28) amide		KE-19892										Y
15775	3681-82-1	(E)-Hex-3-enyl acetate		KE-19891										Y
15776	1708-82-3	3-Hexenyl acetate		KE-19890										Y
15777	7378-23-6	D-erythro-Hex-2-enonic acid, γ-lactone, sodium salt		KE-19889										Y
15778	6381-77-7	D-erythro-Hex-2-enonic acid, γ-lactone, monosodium salt; 2,3-Didehydro-3-O-sodio-D-erythro-hexono-1,4-lactone		KE-19888										Y
15779	146-75-8	D-erythro-Hex-2-enonic acid, γ-lactone, disodium salt		KE-19887										Y
15780	50396-96-8	(Z)-4-Hexen-3-one		KE-19886										Y
15781	50396-87-7	(E)-4-Hexen-3-one		KE-19885										Y
15782	109-49-9	Hex-5-en-2-one		KE-19884										Y
15783	2497-21-4	Hex-4-en-3-one		KE-19883										Y
15784	1629-60-3	Hex-1-en-3-one		KE-19882										Y
15785	33467-74-2	(Z)-3-Hexen-1-ol propanoate		KE-19881										Y
15786	53398-80-4	(E)-2-Hexen-1-ol propanoate		KE-19880										Y
15787	3681-71-8	(Z)-3-Hexen-1-ol acetate; cis-3-Hexenyl acatate		KE-19879										Y
15788	2497-18-9	(E)-2-Hexen-1-ol acetate; trans-2-Hexenyl acetate		KE-19878										Y
15789	10094-40-3	2-Hexene-1-ol, acetate; Hex-2-enyl acetate		KE-19877										Y
15790	35926-04-6	1-Hexen-3-ol acetate		KE-19876										Y
15791	928-91-6	(Z)-Hex-4-en-1-ol		KE-19875										Y
15792	928-96-1	(Z)-3-Hexen-1-ol		KE-19874										Y
15793	928-97-2	trans-Hex-3-en-1-ol		KE-19873										Y
15794	928-92-7	(E)-Hex-4-en-1-ol		KE-19872										Y
15795	928-95-0	(E)-2-Hexen-1-ol; (E)-2-Hexenol		KE-19871										Y
15796	928-94-9	cis-Hex-2-en-1-ol		KE-19870										Y
15797	821-41-0	Hex-5-en-1-ol		KE-19869										Y
15798	4798-58-7	Hex-4-en-3-ol		KE-19868										Y
15799	544-12-7	Hex-3-en-1-ol		KE-19867										Y
15800	16239-11-5	Hex-2-en-3-ol		KE-19866										Y
15801	2305-21-7	Hex-2-en-1-ol		KE-19865										Y
15802	4798-44-1	Hex-1-en-3-ol		KE-19864										Y
15803	2396-77-2	2-Hexenoic acid methyl ester		KE-19863										Y
15804	72928-34-8	(E)-2-Hexenoic acid, 3-methylbutyl ester		KE-19862										Y
15805	61444-38-0	(Z,Z)-3-Hexenoic acid, 3-hexenyl ester		KE-19861										Y
15806	26553-46-8	(E)-3-Hexenoic acid, ethyl ester		KE-19860										Y
15807	27829-72-7	(E)-2-Hexenoic acid, ethyl ester		KE-19859										Y
15808	1775-43-5	(Z)-Hex-2-enoic acid		KE-19858										Y
15809	1577-18-0	trans-Hex-3-enoic acid		KE-19857										Y
15810	13419-69-7	(E)-2-Hexenoic acid		KE-19856										Y
15811	35194-36-6	Hex-4-enoic acid		KE-19855										Y
15812	4219-24-3	Hex-3-enoic acid		KE-19854										Y
15813	1191-04-4	Hex-2-enoic acid		KE-19853										Y
15814	4436-75-3	3-Hexene-2,5-dione		KE-19852										Y
15815	4436-74-2	Hex-3-enedioic acid		KE-19851										Y
15816	7688-21-3	(Z)-Hex-2-ene		KE-19850										Y
15817	13269-52-8	trans-Hex-3-ene		KE-19849										Y
15818	4050-45-7	trans-Hex-2-ene		KE-19848										Y
15819	592-47-2	Hex-3-ene		KE-19847										Y
15820	592-43-8	Hex-2-ene		KE-19846										Y
15821	592-41-6	1-Hexene		KE-19845										Y
15822	25264-93-1	Hexene	헥센	KE-19844										Y
15823	6728-26-3	(E)-2-Hexenal		KE-19843										Y
15824	2235-12-3	1,3,5-Hexatriene		KE-19842										Y
15825	85631-71-6	Hexatriacontan-17-ol		KE-19841										Y
15826	630-06-8	Hexatriacontane		KE-19840										Y
15827	971-15-3	1,1'-(Hexathiodicarbonothioyl) bispiperidine		KE-19839										Y
15828	68971-49-3	Hexasodium 2,2'-[vinylenebis[(3-sulfonato-4,1-phenylene)imino(6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diyl)]imino]bis(benzene-1,4-disulfonate)		KE-19838										Y
15829	14986-84-6	Hexasodium tetraphosphate		KE-19837										Y
15830	18719-04-5	Hexasodium 3,6,9,12-tetrakis(carboxymethyl)-3,6,9,12-tetraazatetradecanedioate		KE-19836										Y
15831	10124-56-8	Sodium metaphosphate; Metaphosphoric acid (H6P6O18), hexasodium salt		KE-19835										Y
15832	15593-82-5	Hexasodium dioxidooxalate		KE-19834										Y
15833	85153-92-0	Hexasodium 6,13-dichloro-3,10-bis[(4-(2,5-disulfonatoanilino)-6-fluoro-1,3,5-triazin-2-yl)amino]propyl-3-yl)amino)-5,12-dioxa-7,14-diazapentacene-4,11-disulfonate		KE-19833										Y
15834	12200-88-3	Hexasodium decavanadium octacosaoxide		KE-19832										Y

15835	84051-90-1	Hexasodium N,N'-bis[4-chloro-6-[4-(3,6,8-trisulfonato-2-naphthylazo)-3-ureidoanilino]-1,3,5-triazin-2-yl]-o-		KE-19831										Y
15836	43205-09-0	Hexasodium 4,4'-bis[[4-(4-chlorophenoxy)-6-(2,5-disulfonatoanilino)-1,3,5-triazin-2-yl]amino]-2,2'-stilbenedisulfonate		KE-19830										Y
15837	86422-57-3	Hexasodium 4,4'-bis[8-[4-(3-carboxylato-4-hydroxyanilino)-6-(m-toluidino)-1,3,5-triazin-2-ylamino]-1-hydroxy-3,6-disulfonato-2-naphthylazo]-3,3'-dimethoxybiphenyl		KE-19829										Y
15838	160273-88-1	Hexasodium 4-amino-3-[5-[4-chloro-6-[3-[2-(oxidosulfonyl)ethylsulfonyl]anilino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo-6-(1,5-disulfonato-2-naphthylazo)-5-hydroxy-2,7-naphthalenedisulfonate		KE-19828										Y
15839		Hexaphthalic anhydride		KE-19827										Y
15840	12004-14-7	Hexaoxotris[sulfato(2-)]dialuminate(12-), calcium (1:6); Hexacalcium hexaoxotris		KE-19826										Y
15841	143-29-3	5,8,11,13,16,19-Hexaoxatricosane		KE-19825										Y
15842	23601-40-3	2,5,8,11,14,17-Hexaoxanonadecan-19-ol		KE-19824										Y
15843	5405-88-9	2,5,8,10,13,16-Hexaoxaheptadecane		KE-19823										Y
15844	23601-39-0	3,6,9,12,15,18-Hexaoxaeicosane		KE-19822										Y
15845	29736-75-2	4,5,7,10,11,14-Hexaoxa-1,6-distibabicyclo[4.4.4]tetradecane; Antimony triethyl(ethylene glycoxide)		KE-19821										Y
15846	17455-13-9	1,4,7,10,13,16-Hexaoxacyclooctadecane; 18-Crown-6		KE-19820										Y
15847	589-38-8	Hexan-3-one		KE-19819										Y
15848	591-78-6	Hexan-2-one		KE-19818										Y
15849	68526-79-4	Hexanol, branched and linear		KE-19817										Y
15850	88230-35-7	Hexanol, acetate, branched and linear		KE-19816										Y
15851	111-27-3	n-Hexanol; Hexyl alcohol		KE-19815										Y
15852	623-37-0	3-Hexanol		KE-19814										Y
15853	626-93-7	Hexan-2-ol		KE-19813										Y
15854	25917-35-5	Hexanol		KE-19812										Y
15855	73019-16-6	Hexanoic acid, 3,5,5-trimethylhexyl ester		KE-19811										Y
15856	10051-44-2	Hexanoic acid sodium salt; Sodium hexanoate		KE-19810										Y
15857	123-68-2	Hexanoic acid 2-propenyl ester; Allyl caproate		KE-19809										Y
15858	88164-61-8	Hexanoic acid 1-methylbutyl ester		KE-19808										Y
15859	76649-22-4	Hexanoic acid 3-methyl-2-butenyl ester		KE-19807										Y
15860	31501-11-8	(Z)-Hexanoic acid 3-hexenyl ester, cis-3-Hexenyl hexanoate		KE-19806										Y
15861	53398-86-0	(E)-Hexanoic acid 2-hexenyl ester		KE-19805										Y
15862	16397-75-4	Hexanoic acid 2-ethylhexyl ester		KE-19804										Y
15863	123-66-0	Hexanoic acid ethyl ester; Ethyl caproate, Ethyl hexanoate		KE-19803										Y
15864	7779-23-9	Hexanoic acid 1-ethenyl-1,5-dimethyl-4-hexenyl ester; 1,5-Dimethyl-1-vinylhex-4-enyl hexanoate		KE-19802										Y
15865	11139-91-6	Hexanoic acid ester with 1,2,3-propanetriol		KE-19801										Y
15866	10580-25-3	Hexanoic acid 3,7-dimethyl-6-octenyl ester		KE-19800										Y
15867	10032-02-7	(E)-Hexanoic acid 3,7-dimethyl-2,6-octadienyl ester		KE-19799										Y
15868	52363-43-6	Hexanoic acid decyl ester		KE-19798										Y
15869	142-62-1	Hexanoic acid; Caproic acid		KE-19797										Y
15870	66165-38-6	1,3,6-Hexanetriyl-2,2',2''-tris(4,6-diamino-1,3,5-triazine)		KE-19796										Y
15871	53963-48-7	α,α',α''-1,2,6-Hexanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] polymer with diisocyanatomethylbenzene and α-hydro-ω-hydroxy-poly(oxy(methyl-1,2-ethanediyl))		KE-19795										Y
15872	9072-61-1	α,α',α''-1,2,6-Hexanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]; Polypropylene glycol 1,2,6-hexanetriol triether		KE-19794										Y
15873	111-31-9	1-Hexanethiol		KE-19793										Y
15874	5581-21-5	Hexane-1,2,5,6-tetrol		KE-19792										Y
15875	2832-45-3	1-Hexanesulfonic acid sodium salt		KE-19791										Y
15876		[Hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate sodium salts, (hydrogens)		KE-19790										Y
15877	32266-10-7	4,4'-[1,6-Hexanediylbis[imino(1-hydroxy-2,1-ethanediyl)]]bis[1,2-benzenediol]sulfate (1:1) (salt); 4,4'-[Hexane-1,6-diylbis[iminio(1-hydroxyethylene)]]dipyrocatechol sulfate, Hexanediine sulfate		KE-19789										Y
15878	55349-01-4	N,N'-1,6-Hexanediylbis[12-hydroxyoctadecanamide]		KE-19788										Y
15879	23128-74-7	N,N'-1,6-Hexanediylbis[3,5-bis(1,1-dimethylethyl)-4-hydroxybenzenepropanamide; N,N'-Hexane-1,6-diylbis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionamide]		KE-19787										Y
15880	4437-51-8	Hexane-3,4-dione		KE-19786										Y
15881	110-13-4	Hexane-2,5-dione		KE-19785										Y
15882	3002-24-2	Hexane-2,4-dione		KE-19784										Y
15883	3848-24-6	2,3-Hexanedione		KE-19783										Y
15884	68958-08-7	1,6-Hexanediol polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone		KE-19782										Y
15885	68938-85-2	1,6-Hexanediol polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2-oxepanone		KE-19781										Y
15886	68609-66-5	1,6-Hexanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-(dimethylamino) ethanol-blocked, sulfate (salt)		KE-19780										Y
15887	83175-08-0	1,6-Hexanediol polymer with 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol		KE-19779										Y
15888	75454-89-6	1,6-Hexanediol polymer with 1,3-isobenzofurandione and 1,2,3-propanetriol		KE-19778										Y

15889	67939-10-0	1,6-Hexanediol polymer with 2-hydroxyethyl 2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxybis(2,1-ethanediyloxy-2,1-ethanediyl) di-2-propenoate		KE-19777										Y
15890	54141-50-3	1,6-Hexanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-		KE-19776										Y
15891	88497-60-3	1,6-Hexanediol polymer with hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene] and nonanedioic acid		KE-19775										Y
15892	71566-73-9	1,6-Hexanediol polymer with hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[(1-methylethylidene)bis[2,6-dibromo-4,1-phenyleneoxy]]bis[ethanol]		KE-19774										Y
15893	71278-39-2	1,6-Hexanediol polymer with hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19773										Y
15894	70776-58-8	1,6-Hexanediol polymer with hexandioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19772										Y
15895	72162-35-7	1,6-Hexanediol polymer with hexanedioic acid and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-19771										Y
15896	68966-62-1	1,6-Hexanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19770										Y
15897	160573-73-9	1,6-Hexanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-benzenedicarboxylic acid and 1,4-benzenedicarboxylic acid		KE-19769										Y
15898	189959-17-9	1,6-Hexanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[cyclohexanol] N,N'-2-tris(6-isocyanatohexyl)imidodicarbonic diamide and		KE-19768										Y
15899	93966-89-3	1,6-Hexanediol polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol]		KE-19767										Y
15900	81972-38-5	1,6-Hexanediol polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19766										Y
15901	73545-28-5	1,6-Hexanediol polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2-hydroxyethyl 2-methyl-2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19765										Y
15902	96395-78-7	1,6-Hexanediol polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-19764										Y
15903	73545-30-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol 2-hydroxyethyl 2-methyl-2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-19763										Y
15904	79771-25-8	1,6-Hexanediol polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		KE-19762										Y
15905	93966-90-6	1,6-Hexanediol polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, hexanedioic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol]		KE-19761										Y
15906	74499-74-4	1,6-Hexanediol polymer with 2,2-dimethyl-1,3-propanediol and 1,3-isobenzofurandione		KE-19760										Y
15907		1,6-Hexanediol polymer with dimethylolpropionic acid, ethyleneglycol, maleic acid anhydride, n-dodecene, trimellitic acid anhydride, tripropyleneglycol, toluenediisocyanate, 1,6-hexanediisocyanate, and N,N-dimethylethanolamine		KE-19759										Y
15908	71519-81-8	1,6-Hexanediol polymer with dimethyl 1,4-benzenedicarboxylate, dimethyl pentanedioate and 2,2'-oxybis[ethanol]		KE-19758										Y
15909	68133-95-9	1,6-Hexanediol polymer with hexanedioic acid, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol]		KE-19757										Y

15910	79273-03-3	1,6-Hexanediol polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, methyloxirane and		KE-19756										Y
15911	81791-08-4	1,6-Hexanediol polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediamine and		KE-19755										Y
15912	68987-73-5	1,6-Hexanediol polymer with 1,3-diisocyanato-4-methylbenzene, 2-(dimethylamino)ethanol-blocked, di-Et sulfate-quaternized		KE-19754										Y
15913	68988-34-1	1,6-Hexanediol polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, phenol-		KE-19753										Y
15914	67815-86-5	1,6-Hexanediol polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-19752										Y
15915	82457-27-0	1,6-Hexanediol polymer with 1,4-dihydroxy-2-butanesulfonic acid monosodium salt, 1,6-diisocyanatohexane, hexanedioic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and methyloxirane		KE-19751										Y
15916	96416-92-1	1,6-Hexanediol polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-		KE-19750										Y
15917	160573-74-0	1,6-Hexanediol polymer with diethyl carbonate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, hexahydro-2H-azepine-2-one and 1,4-butanediol		KE-19749										Y
15918	95346-63-7	1,6-Hexanediol polymer with 1,4-cyclohexanedimethanol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-		KE-19748										Y
15919	68492-81-9	1,6-Hexanediol polymer with 1,2-cyclohexanedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-		KE-19747										Y
15920	96294-09-6	1,6-Hexanediol polymer with carbonic dichloride, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(methanetetrayldinitrilo)bis[3,5-bis(1-methylethyl)phenol], 2-oxepanone and 2,2'-[1,3-phenylenebis(oxy)]bis[ethanol]		KE-19746										Y
15921	75790-75-9	1,6-Hexanediol polymer with carbonic dichloride and 4,4'-(1-methylethylidene)bis[phe		KE-19745										Y
15922	81791-13-1	1,6-Hexanediol polymer with 1,3-butanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19744										Y
15923	73287-34-0	1,6-Hexanediol polymer with 1,4-butanediol, diphenyl carbonate, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19743										Y
15924	62042-91-5	1,6-Hexanediol polymer with 1,4-butanediol, diphenyl carbonate, 1,2-ethanediol, hexanedioic acid and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19742										Y
15925	91499-03-5	1,6-Hexanediol polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate, hexahydro-1,3-isobenzofurandione and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-19741										Y
15926	65899-71-0	1,6-Hexanediol polymer with 1,4-butanediol, dimethyl 1,3-benzenedicarboxylate and dimethyl 1,4-benzenedicarboxylate		KE-19740										Y
15927	67815-80-9	1,6-Hexanediol polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine and 1,3-isobenzofurandione		KE-19739										Y
15928	96328-91-5	1,6-Hexanediol polymer with 1,4-butanediol, carbonic dichloride, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(methanetetrayldinitrilo)bis[3,5-bis(1-methylethyl)phenol], 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19738										Y
15929	68189-48-0	1,6-Hexanediol polymer with 1,4-butanediol, carbonic dichloride, 4,4'-diisocyanato-3,3'-dimethyl-1,1-biphenyl, a-hydro-w-hydroxypoly(oxy-1,2-ethanediyl), 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4,4'-(methanetetrayldinitrilo)bis[3,5-bis(1-methylethyl)phenol] and		KE-19737										Y
15930	67939-11-1	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-19736										Y
15931	67599-34-2	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone		KE-19735										Y

15932	68966-64-3	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and nonanedioic acid		KE-19734										Y
15933	81506-54-9	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and nonanedioic acid		KE-19733										Y
15934	62271-81-2	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and 2,2,4-trimethyl-1,3-		KE-19732										Y
15935	81972-44-3	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid and 1,3-propanediol		KE-19731										Y
15936	68958-19-0	1,6-Hexanediol polymer with 1,2-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19730										Y
15937	67599-01-3	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-propenoic		KE-19729										Y
15938	68123-50-2	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-		KE-19728										Y
15939	73597-21-4	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 4,4'-(1-methylethylidene)bis[cyclohexanol] and		KE-19727										Y
15940	67487-65-4	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-		KE-19726										Y
15941	67875-36-9	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, dodecanedioic acid and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-19725										Y
15942	67487-64-3	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3-		KE-19724										Y
15943	76649-31-5	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-19723										Y
15944	67892-80-2	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19722										Y
15945	89911-11-5	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-cyclohexanedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and		KE-19721										Y
15946	68133-55-1	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate		KE-19720										Y
15947	190084-85-6	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, dihydro-2,5-furandione, 2,2-dimethyl-1,3-propanediol 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-methyl-2-propenoic acid		KE-19719										Y
15948	72869-89-7	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol		KE-19718										Y
15949	68379-61-3	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol and		KE-19717										Y
15950	68083-80-7	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 1,3-		KE-19716										Y
15951	72779-03-4	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, dimethyl-1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-19715										Y
15952	67875-43-8	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, butylphenol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and formaldehyde		KE-19714										Y
15953	68134-46-3	1,6-Hexanediol polymer with 1,4-benzenedicarboxylic acid, 1,2,4,5-benzenetetracarboxylic acid, 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-19713										Y
15954	68425-84-3	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-19712										Y
15955	96591-29-6	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, oxiranylmethyl neodecanoate, 2,2'-oxybis[ethanol] and 1,2-		KE-19711										Y

15956	68900-91-4	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,1'-methylenebis[4-isocyanatobenzene] and 2-oxepanone		KE-19710										Y
15957	69929-21-1	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19709										Y
15958	68900-92-5	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-19708										Y
15959	70425-47-7	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid,1,4-benzenedicarboxylic acid,1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-		KE-19707										Y
15960	72765-56-1	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2,4-benzenetricarboxylic acid and 1,2-ethanediol		KE-19706										Y
15961	68928-64-3	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid and 3,3'-		KE-19705										Y
15962	67875-34-7	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid and nonanedioic acid		KE-19704										Y
15963	81506-60-7	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19703										Y
15964	68479-96-9	1,6-Hexanediol polymer with 1,3-benzenedicarboxylic acid and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-19702										Y
15965	68052-62-0	1,6-Hexanediol polymer with 4-amino-α,α,4-trimethylcyclohexanemethanamine, 2,2'-iminobis[ethanol], 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol]		KE-19701										Y
15966	80301-63-9	1,6-Hexanediol polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, diphenyl carbonate and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19700										Y
15967	71839-63-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, decanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19699										Y
15968	67815-77-4	1,6-Hexanediol polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,6-diisocyanatohexane and 1,3-isobenzofurandione		KE-19698										Y
15969		1,6-Hexanediol polymer with adipic acid, ethyl acrylate, styrene, hydroxyethyl methacrylate and		KE-19697										Y
15970	68479-86-7	Hexanediol, pentaerythritol, neopentylglycol, trimethylolpropane, terephthalic acid, epichlorohydrin polymer		KE-19696										Y
15971		Hexanediol, neopentyl glycol, adipic acid, 4,4'-methylenebis(cyclohexylisocyanate), ethylhexyl acrylate polymer		KE-19695										Y
15972	68937-28-0	1,6-Hexanediol distn. overheads		KE-19694										Y
15973	6222-17-9	1,6-Hexanediol, diacetate		KE-19693										Y
15974	6920-22-5	DL-Hexane-1,2-diol		KE-19692										Y
15975	922-17-8	Hexane-3,4-diol		KE-19691										Y
15976	2935-44-6	2,5-Hexanediol; Hexane-2,5-diol		KE-19690										Y
15977	629-11-8	Hexamethylene glycol	헥사메틸렌 글리콜	KE-19689										Y
15978	928-40-5	Hexane-1,5-diol		KE-19688										Y
15979	23311-84-4	Hexanedioic acid sodium salt; Adipic acid sodium salt		KE-19687										Y
15980	69175-20-8	Hexanedioic acid polymer with 1,11-undecanediamine		KE-19686										Y
15981	68922-29-2	Hexanedioic acid polymer with N,N,N',N'-tetramethyl-1,4-benzenediamine and 2,2,4-trimethyl-1,3-pentanediol mono(2-methyl-2-propenoate)		KE-19685										Y
15982	120547-51-5	Hexanedioic acid polymer with 1,2,3-propanetriol, isononanoate		KE-19684										Y
15983	27380-79-6	Hexanedioic acid polymer with 1,2,3-propanetriol, Adipic acid polyester with glycerol, Poly(glycerol adipate)		KE-19683										Y
15984	70775-82-5	Hexanedioic acid polymer with 1,2-propanediol, isodecyl octyl		KE-19682										Y
15985	68583-87-9	Hexanedioic acid polymer with 1,2-propanediol, fatty acid (C>12-20)-esters		KE-19681										Y
15986	71342-87-5	Hexanedioic acid polymer with 1,2-propanediol, fatty acid (C>11-17)-esters		KE-19680										Y
15987	68238-77-7	Hexanedioic acid polymer with 1,2-propanediol, 2-ethylhexyl ester		KE-19679										Y
15988	72207-74-0	Hexanedioic acid polymer with 1,2-propanediol, 2-ethyl-1-hexanol-terminated		KE-19678										Y
15989	66456-53-9	Hexanedioic acid polymer with 1,2-propanediol, dodecanoate		KE-19677										Y
15990	91112-47-9	Hexanedioic acid polymer with 1,2-propanediol and 4,5,6,7-tetrabromo-1,3-isobenzofurandione		KE-19676										Y

15991	63149-69-9	Hexanedioic acid polymer with 1,2-propanediol, acetate, 2-ethylhexyl ester		KE-19675										Y
15992	25101-03-5	Hexanedioic acid polymer with 1,2-propanediol		KE-19674										Y
15993	29316-68-5	Hexanedioic acid polymer with 1-piperazineethanamine		KE-19673										Y
15994	28632-63-5	Hexanedioic acid polymer with 1,4-piperazinedipropanamine		KE-19672										Y
15995	68855-14-1	Hexanedioic acid polymer with pentanedioic acid and 1,2-propanediol, 2-ethylhexyl ester		KE-19671										Y
15996	69029-20-5	Hexanedioic acid polymer with oxybis[propanol], neopentanoate		KE-19670										Y
15997	68345-15-3	Hexanedioic acid polymer with oxybis[propanol] and N,N',2-tris(6-isocyanatohexyl)imidodic		KE-19669										Y
15998	64091-34-5	Hexanedioic acid polymer with oxybis[propanol]		KE-19668										Y
15999	71010-57-6	Hexanedioic acid polymer with 2,2'-oxybis[ethanol], 2-propenoate		KE-19667										Y
16000	67784-94-5	Hexanedioic acid polymer with 2,2'-oxybis[ethanol], pentaerythritol-terminated		KE-19666										Y
16001	26760-54-3	Hexanedioic acid polymer with 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-19665										Y
16002	9010-89-3	Hexanedioic acid polymer with 2,2'-oxybis[ethanol]		KE-19664										Y
16003	55231-26-0	Hexanedioic acid polymer with 2-oxepanone and 2,2'-oxybis[ethanol]		KE-19663										Y
16004	67989-19-9	Hexanedioic acid polymer with 1,8-octanediol, diacetate		KE-19662										Y
16005	62118-43-8	Hexanedioic acid polymer with 2,2',2''-nitrilotris[ethanol]		KE-19661										Y
16006	33437-36-4	Hexanedioic acid polymer with 1,1'-[(4-methylphenyl)imino]bis[2-propanol]		KE-19660										Y
16007	68797-75-1	Hexanedioic acid polymer with methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-19659										Y
16008	63549-52-0	Hexanedioic acid polymer with methyloxirane polymer with oxirane ether with oxybis[propanol] (2:1)		KE-19658										Y
16009	68834-13-9	Hexanedioic acid polymer with methyloxirane polymer with oxirane ether with D-glucitol (6:1)		KE-19657										Y
16010	58481-42-8	Hexanedioic acid polymer with methyloxirane and oxirane		KE-19656										Y
16011	119310-57-5	Hexanedioic acid polymer with 2-methyl-1,8-octanediol and 1,9-nonanediol		KE-19655										Y
16012	72017-98-2	Hexanedioic acid polymer with 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and 1,2-propanediol		KE-19654										Y
16013	67584-47-8	Hexanedioic acid polymer with 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis(oxirane)		KE-19653										Y
16014	26809-00-7	Hexanedioic acid polymer with 4,4'-(1-methylethylidene)bis[cyclohexanol]		KE-19652										Y
16015	68189-13-9	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 1,2-propanediol and 1,2-propanediol mono-2-propenoate		KE-19651										Y
16016	71520-13-3	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane, 1,2-propanediol and 1,2-propanediol mono-2-propenoate		KE-19650										Y
16017	71520-14-4	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane, 1,2-propanediol and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-19649										Y
16018	71519-84-1	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane and 1,2-propanediol		KE-19648										Y
16019	67905-79-7	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and 2,2'-oxybis[ethanol]		KE-19647										Y
16020	68609-63-2	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and 2,2'-oxybis[ethanol], hydroxy-terminated		KE-19646										Y
16021	67939-68-8	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19645										Y
16022	68258-78-6	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-propenoic acid		KE-19644										Y
16023	69011-33-2	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked		KE-19643										Y
16024	67905-77-5	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19642										Y
16025	96980-80-2	Hexanedioic acid polymer with 1,1'-methylenebis[isocyanatobenzene], 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-19641										Y
16026	68586-15-2	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2-hydroxyethyl acrylate		KE-19640										Y
16027	68891-09-8	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol], isocyanate-terminated		KE-19639										Y

16028	27234-35-1	Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-19638										Y
16029	39466-00-7	Hexanedioic acid polymer with 1,1'-methylenebis[isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-19637										Y
16030	67892-61-9	Hexanedioic acid polymer with 4,4'-methylenebis[benzenamine], 1,1'-methylenebis[4-isocyanatobenzene], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and 2,2'-oxybis[ethanol]		KE-19636										Y
16031	54479-30-0	Hexanedioic acid polymer with 4,4'-methylenebis[benzenamide], 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-19635										Y
16032	66787-20-0	Hexanedioic acid polymer with 4,4'-methylenebis[benzenamine] and nonanedioic acid		KE-19634										Y
16033	71520-12-2	Hexanedioic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane, 1,2-propanediol and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-19633										Y
16034	71519-92-1	Hexanedioic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and 1,2-propanediol		KE-19632										Y
16035	68389-67-3	Hexanedioic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2,4-trimethyl-1,3-pentanediol, benzoate (ester)		KE-19631										Y
16036	71394-18-8	Hexanedioic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxybis[propanol]		KE-19630										Y
16037	55636-50-5	Hexanedioic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-19629										Y
16038	68966-67-6	Hexanedioic acid polymer with 1,3-isobenzofurandione, oxiranylmethyl neodecanoate and 1,2-propanediol		KE-19628										Y
16039	69847-40-1	Hexanedioic acid polymer with 1,3-isobenzofurandione, 2-oxepanone and 1,2-propanediol		KE-19627										Y
16040	192464-23-6	Hexanedioic acid, polymer with 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, ethylene glycol and oxybis[propanol], 2-hydroxyethyl acrylate-blocked		KE-19626										Y
16041	129870-85-5	Hexanedioic acid, polymer with 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxybis[propanol], 2-hydroxyethyl acrylate-blocked		KE-19625										Y
16042	68951-60-0	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2,3-propanetriol, benzoatedodecanoate, (1,1,3,3-tetramethylbutyl)phenyl ether		KE-19624										Y
16043	68439-35-0	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol, tridecyl ether		KE-19623										Y
16044	70775-83-6	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol,		KE-19622										Y
16045	71551-50-3	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol, 2-ethylhexanoic acid		KE-19621										Y
16046	68511-08-0	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol,		KE-19620										Y
16047	68890-94-8	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol, diesters with (C=8-18) and (C=18)-unsatd. fatty acids		KE-19619										Y
16048	68332-66-1	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol, butyl		KE-19618										Y
16049	68987-72-4	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol, acetate (C=14-18) carboxylate decanoate octanoate		KE-19617										Y
16050	9011-80-7	Hexanedioic acid polymer with 1,3-isobenzofurandione and oxybis[propanol]		KE-19616										Y
16051	9010-91-7	Hexanedioic acid polymer with 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19615										Y
16052	40989-36-4	Hexanedioic acid polymer with 2,2'-iminobis[ethanol]		KE-19614										Y
16053	81791-09-5	Hexanedioic acid polymer with [R-(Z)]-12-hydroxy-9-octadecenoic acid, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-19613										Y
16054	81506-67-4	Hexanedioic acid polymer with [R-(Z)]-12-hydroxy-9-octadecenoic acid, 1,3-isobenzofurandione and		KE-19612										Y
16055	63164-02-3	Hexanedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19611										Y
16056	68647-12-1	Hexanedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione,		KE-19610										Y

16057	68186-76-5	Hexanedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, 4-(1,1-		KE-19609										Y
16058	68130-16-5	Hexanedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, decanoate 4-(1,1-dimethylethyl)benzoate		KE-19608										Y
16059	28259-92-9	Hexanedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-19607										Y
16060	72765-48-1	Hexanedioic acid polymer with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19606										Y
16061	72121-94-9	Hexanedioic acid polymer with 2-hydroxyethyl 2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-19605										Y
16062	68140-87-4	Hexanedioic acid polymer with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-		KE-19604										Y
16063	71519-87-4	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,2-propanediol and 2-propen-1-ol		KE-19603										Y
16064	71520-11-1	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,2-propanetriol and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-19602										Y
16065	39281-13-5	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]		KE-19601										Y
16066	66804-71-5	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-oxybis[ethanol] and 1,2,3-		KE-19600										Y
16067	69961-71-3	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19599										Y
16068	71130-37-5	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,3-isobenzofurandione and		KE-19598										Y
16069	67907-28-2	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19597										Y
16070	71873-34-2	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2-hydroxyethyl 2-propenoate, 4-hydroxy-N-(2-hydroxyethyl)-N-methylbutanamide and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19596										Y
16071	37228-87-8	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-19595										Y
16072	66120-73-8	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-19594										Y
16073	144058-39-9	Hexanedioic acid, polymer with hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, [(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[propanol], methyloxirane and 2,2'-oxybis[ethanol]		KE-19593										Y
16074	67905-82-2	Hexanedioic acid polymer with 1,6-hexanediol, 1,3-isobenzofurandione and 1,1-methylenebis[4-isocyanatocyclohexane]		KE-19592										Y
16075	71173-87-0	Hexanedioic acid polymer with 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylproppanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] compd. with N,N-diethylethanamine		KE-19591										Y
16076	160552-86-3	Hexanedioic acid, polymer with 1,6-hexanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and piperazine		KE-19590										Y
16077	160552-87-4	Hexanedioic acid, polymer with 1,6-hexanediol, 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, α,α'-[(1-methylethylidene)di-4,1-phenyleneb]is[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)] and		KE-19589										Y
16078	67953-53-1	Hexanedioic acid polymer with 1,6-hexanediol and 1,2,3-		KE-19588										Y
16079	71278-36-9	Hexanedioic acid polymer with 1,6-hexanediol and 2,2'-oxybis[ethanol]		KE-19587										Y

16080	67859-52-3	Hexanedioic acid polymer with hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19586										Y
16081	31075-20-4	Hexanedioic acid polymer with 1,6-hexanediol and 1,1'-methylenebis[4-		KE-19585										Y
16082	68083-78-3	Hexanedioic acid polymer with 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19584										Y
16083	81603-80-7	Hexanedioic acid polymer with 1,6-hexanediol and 1,3-isobenzofurandione,		KE-19583										Y
16084	25212-06-0	Hexanedioic acid polymer with 1,6-		KE-19582										Y
16085	103051-63-4	Hexanedioic acid polymer with 1,6-hexanediamine, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 1,2-propanediol		KE-19581										Y
16086	81506-66-3	Hexanedioic acid polymer with 1,6-hexanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-19580										Y
16087	69227-16-3	Hexanedioic acid polymer with 1,6-hexanediamine, hydroxymethylated		KE-19579										Y
16088	27436-66-4	Hexanedioic acid polymer with 1,6-hexanediamine and 1,4-piperazinedipropanamine		KE-19578										Y
16089	68133-92-6	Hexanedioic acid polymer with 1,6-hexanediamine and		KE-19577										Y
16090	68411-87-0	Hexanedioic acid polymer with 1,6-hexanediamine and 2-hydroxybenzoic acid,		KE-19576										Y
16091	55447-58-0	Hexanedioic acid polymer with hexahydro-1,3-isobenzofurandione and 1,6-hexanediol		KE-19575										Y
16092	25053-13-8	Hexanedioic acid polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and 4,4'-methylenebis[cyclohexanamine]		KE-19574										Y
16093	51912-17-5	Hexanedioic acid polymer with hexahydro-2H-azepin-2-one and 1-piperazineethanamine		KE-19573										Y
16094	24993-04-2	Hexanedioic acid polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine		KE-19572										Y
16095	73287-35-1	Hexanedioic acid polymer with 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 4,4-(1-methylethylidene)bis[cyclohexanol] and 2,2'-oxybis[ethanol]		KE-19571										Y
16096	68140-27-2	Hexanedioic acid polymer with 2,5-furandione, 2,2'-oxybis[ethanol], oxybis[propanol] and 1,2-		KE-19570										Y
16097	68425-83-2	Hexanedioic acid polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-		KE-19569										Y
16098	68609-61-0	Hexanedioic acid polymer with 2,5-furandione, 1,3-isobenzofurandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, benzylated		KE-19568										Y
16099	68422-68-4	Hexanedioic acid polymer with 2,5-furandione, 1,3-isobenzofurandione, oxybis[propanol] and 1,2-		KE-19567										Y
16100	65702-22-9	Hexanedioic acid polymer with 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol		KE-19566										Y
16101	79771-19-0	Hexanedioic acid polymer with 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-19565										Y
16102	64674-80-2	Hexanedioic acid polymer with 2,5-furandione, 1,3-isobenzofurandione and		KE-19564										Y
16103	68070-97-3	Hexanedioic acid polymer with 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione		KE-19563										Y
16104	68002-45-9	Hexanedioic acid polymer with 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, 4-(1,1-		KE-19562										Y
16105	68516-96-1	Hexanedioic acid polymer with 2,5-furandione, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with β-D-fructofuranosyl α-D-glucopyranoside, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol]and 1,2-propanediol		KE-19561										Y
16106	68568-62-7	Hexanedioic acid polymer with 2,5-furandione, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-ol and 2,2'-oxybis[ethanol]		KE-19560										Y
16107	65035-62-3	Hexanedioic acid polymer with 2,5-furandione and 1,2-propanediol, 2-		KE-19559										Y
16108	68186-74-3	Hexanedioic acid polymer with 2,5-furandione and oxybis[propanol], 2-		KE-19558										Y
16109	56816-51-4	Hexanedioic acid polymer with 2,5-furandione and		KE-19557										Y
16110	68298-70-4	Hexanedioic acid polymer with formaldehyde, methyloxirane, 4-nonylphenol, (Z,Z)-9,12-octadecadienoic acid		KE-19556										Y

16111	61680-38-4	Hexanedioic acid polymer with 2-ethyl-2-[(2-propenyloxy)methyl]-1,3-propanediol		KE-19555										Y
16112	68611-07-4	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol, 2,2-dimethylpropanoate		KE-19554										Y
16113	68568-64-9	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2'-[(1-methylethylidene) bis(4,1-phenyleneoxymethylene)] bis[oxirane], 1,2-propanediol and 3,4,5,6-tetrabromo-1,2-benzenedicarboxylic acid		KE-19553										Y
16114	27437-21-4	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybisethanol		KE-19552										Y
16115	82602-41-3	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[isocyanatobenzene] and 2,2'-[oxybis(methylene)]bis[2-propenoate]		KE-19551										Y
16116	68409-60-9	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, isotridecyl		KE-19550										Y
16117	68110-02-1	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol, compd. with 2-(dimethylamino)ethanol		KE-19549										Y
16118	68647-00-7	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 1,2,3-propanetriol, octahydro-4,7-methano-1H-indenecarboxylate 2-propenoate		KE-19548										Y
16119	56486-58-9	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and [illegible]		KE-19547										Y
16120	68133-07-3	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 1,1'-oxybis[2-propanol]		KE-19546										Y
16121	54365-26-3	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and (Z)-9-octadecenoic acid		KE-19545										Y
16122	68227-93-0	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and (Z,Z)-9,12-octadecadienoic acid		KE-19544										Y
16123	68540-49-8	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)propanoic acid, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol		KE-19543										Y
16124	89285-14-3	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone		KE-19542										Y
16125	89285-13-2	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19541										Y
16126	109159-26-4	Hexanedioic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)propanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, caprolactam-blocked, compd. with 2-(dimethylamino)ethanol		KE-19540										Y
16127	71278-33-6	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol], compd. with 2-		KE-19539										Y
16128	72121-74-5	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] 2-oxepanone and 2,2'-oxybis[ethanol], compd. with 2-		KE-19538										Y
16129	68909-49-9	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol], 1-		KE-19537										Y

16130	71839-64-0	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol], compd. with 2-[(dimethylamino)ethanol		KE-19536										Y
16131	71839-59-3	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol], compd. with 2-amino-2-methyl-1-propanol		KE-19535										Y
16132	68609-60-9	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol], styrene-crosslinked		KE-19534										Y
16133	65622-98-2	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19533										Y
16134	71010-64-5	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,6-hexanediol and 1,3-isobenzofurandione, 4-methylbenzenesulfonate		KE-19532										Y
16135	76684-65-6	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,3-isobenzofurandione, 2-[(2-aminoethyl)amino]ethanol		KE-19531										Y
16136	67922-63-8	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol dodecanoate		KE-19530										Y
16137	28183-09-7	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybisethanol		KE-19529										Y
16138	68936-87-8	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, decanoate		KE-19528										Y
16139	66804-72-6	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-19527										Y
16140	56266-32-1	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		KE-19526										Y
16141	28301-90-8	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19525										Y
16142	68298-56-6	Hexanedioic acid polymer with 2-ethylhexyl 2-propenoate, 2,5-furandione and 1,2-propanediol		KE-19524										Y
16143	67815-82-1	Hexanedioic acid polymer with 2-ethylhexanoic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		KE-19523										Y
16144	73263-30-6	Hexanedioic acid polymer with 2-ethyl-1,3-hexanediol, diacetate		KE-19522										Y
16145	53351-10-3	Hexanedioic acid polymer with 2-ethyl-1,3-hexanediol		KE-19521										Y
16146	70225-06-8	Hexanedioic acid polymer with 1-ethenyl-2-pyrrolidinone, 1,6-hexanediyl di-2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked		KE-19520										Y
16147	67906-68-7	Hexanedioic acid polymer with ethenylbenzene, 2,5-furandione 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-19519										Y
16148	68133-46-0	Hexanedioic acid polymer with ethenylbenzene, 2,5-furandione 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19518										Y
16149	67970-15-4	Hexanedioic acid polymer with ethenylbenzene, 2,5-furanedione and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		KE-19517										Y
16150	26717-03-3	Hexanedioic acid polymer with 3,3'-[1,2-ethanediylbis(oxy)]bis[1-propanediol]		KE-19516										Y
16151	67828-16-4	Hexanedioic acid polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19515										Y
16152	68310-36-1	Hexanedioic acid polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		KE-19514										Y
16153	160798-69-6	Hexanedioic acid, polymer with 1,2-ethanediol, 1,2-propanediol, oxirane, methyloxirane and 1,3-diisocyanatomethylbenzene, isocyanate-terminated		KE-19513										Y
16154	81972-42-1	Hexanedioic acid polymer with 1,2-ethanediol, 1,2-propanediol and 1,2,3-propanetriol		KE-19512										Y
16155	160573-76-2	Hexanedioic acid, polymer with 1,2-ethanediol, 1,3-propanediol and 2-[(2-aminoethyl)amino]ethanol		KE-19511										Y
16156	70892-91-0	Hexanedioic acid polymer with 1,2-ethanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-19510										Y

16157	68987-71-3	Hexanedioic acid polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,2-propanediol reaction products with		KE-19509										Y
16158	27084-91-9	Hexanedioic acid polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19508										Y
16159	31174-98-8	Hexanedioic acid polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and		KE-19507										Y
16160	132435-08-6	Hexanedioic acid, polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene], 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene and 2,2'-		KE-19506										Y
16161	68609-59-6	Hexanedioic acid polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 1,2-propanediol,		KE-19505										Y
16162	31810-67-0	Hexanedioic acid polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[eth		KE-19504										Y
16163	97553-94-1	Hexanedioic acid polymer with 1,2-ethanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,2-propanediol, 2-hydroxyethyl acrylate-blocked		KE-19503										Y
16164	71463-69-9	Hexanedioic acid polymer with 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 4,5,6,7-tetrachloro-1,3-isobenzofurandione		KE-19502										Y
16165	68003-08-7	Hexanedioic acid polymer with 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19501										Y
16166	67892-62-0	Hexanedioic acid polymer with 1,2-ethanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19500										Y
16167	68867-77-6	Hexanedioic acid polymer with 1,2-ethanediol, 1,6-hexanediol, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,3-propanediamine		KE-19499										Y
16168	36906-15-7	Hexanedioic acid polymer with 1,2-ethanediol, 1,6-hexanediol and 1,1'-methylenebis[4-		KE-19498										Y
16169	81791-14-2	Hexanedioic acid polymer with 1,2-ethanediol 1,6-hexanediamine and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19497										Y
16170	81791-15-3	Hexanedioic acid polymer with 1,2-ethanediol, 1,6-hexanediamine and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19496										Y
16171	28209-35-0	Hexanedioic acid polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-		KE-19495										Y
16172	72987-49-6	Hexanedioic acid polymer with 1,2-ethanediol, formaldehyde, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-oxybis[ethanol], 1,2,3-propanetriol and urea		KE-19494										Y
16173	36355-76-7	Hexanedioic acid polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,2-		KE-19493										Y
16174	67859-53-4	Hexanedioic acid polymer with 1,2-ethanediol 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19492										Y
16175	77107-23-4	Hexanedioic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, 2-		KE-19491										Y
16176	66804-73-7	Hexanedioic acid polymer with 1,2-ethanediol 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy-1,2-		KE-19490										Y
16177	73020-39-0	Hexanedioic acid polymer with 1,2-ethanediol, 2-ethylhexyl ester		KE-19489										Y
16178	64819-33-6	Hexanedioic acid polymer with 1,2-ethanediol ethenylbenzene, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19488										Y
16179	67905-74-2	Hexanedioic acid polymer with 1,2-ethanediol 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2,5-furanedione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19487										Y
16180	26523-14-8	Hexanedioic acid polymer with 1,2-ethanediol and 1,2-		KE-19486										Y
16181	25214-18-0	Hexanedioic acid polymer with 1,2-ethanediol and 2,2'-		KE-19485										Y
16182	31958-91-5	Hexanedioic acid polymer with 1,2-ethanediol and 2-		KE-19484										Y
16183	69011-32-1	Hexanedioic acid polymer with 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl acrylate-		KE-19483										Y
16184	49792-84-9	Hexanedioic acid polymer with 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19482										Y

16185	68441-99-6	Hexanedioic acid polymer with 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene],		KE-19481										Y
16186	25931-01-5	Hexanedioic acid polymer with 1,2-ethanediol and 1,1'-methylenebis[4-		KE-19480										Y
16187	71549-84-3	Hexanedioic acid polymer with 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked		KE-19479										Y
16188	38783-73-2	Hexanedioic acid polymer with 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19478										Y
16189	68908-74-7	Hexanedioic acid polymer with 1,2-ethanediol and 1,3-isobenzofurandione,		KE-19477										Y
16190	63231-79-8	Hexanedioic acid polymer with 1,2-ethanediol and 1,3-isobenzofurandione,		KE-19476										Y
16191	65970-51-6	Hexanedioic acid polymer with 1,2-ethanediol and 2,5-furandione, 2-		KE-19475										Y
16192	25214-75-9	Hexanedioic acid polymer with 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19474										Y
16193	72214-29-0	Hexanedioic acid polymer with 1,2-ethanediamine, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19473										Y
16194	73245-37-1	Hexanedioic acid polymer with 1,2-ethanediamine, hexanedioic acid dihydrazide, hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatobenzene], compd. with N,N-		KE-19472										Y
16195	69929-36-8	Hexanedioic acid polymer with 1,2-ethanediamine and (Z,Z)-9,12-octadecadienoic acid dimer		KE-19471										Y
16196	70693-66-2	Hexanedioic acid polymer with 1,3-dimethyl 5-sulfo-1,3-benzenedicarboxylate sodium salt and 1,6-		KE-19470										Y
16197	190901-08-7	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-propanediol and 1,1'-methylenebis[4-		KE-19469										Y
16198	81741-33-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis[ethanol] and 1,2,3-		KE-19468										Y
16199	84395-01-7	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene], 2,2'-oxybis[ethanol] and 1,2,3-		KE-19467										Y
16200	96294-08-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, isodecyl		KE-19466										Y
16201	68517-04-4	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19465										Y
16202	71394-20-2	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone, compd. with 2-(dimethylamino)ethanol		KE-19464										Y
16203	72259-70-2	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		KE-19463										Y
16204	70766-56-2	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-hydroxyethyl-2-propenoate and 5-isocyanato-1-(isocyanatomethyl-1,3,3-trimethylcyclohexane)		KE-19462										Y
16205	71130-40-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with ethyl-2-(hydroxymethyl)-1,3-propanediol(3:1) and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19461										Y
16206	81815-41-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl),1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2,3-		KE-19460										Y
16207	69834-16-8	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		KE-19459										Y

16208	68052-61-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, hydrazine, a-hydro-w-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] compd. with 2-(dimethylamino)ethanol		KE-19458										Y
16209	125139-15-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2,4-trimethyl-1,3-pentanediol, Me Et ketone oxime-blocked		KE-19457										Y
16210	68845-28-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,2-propanediamine		KE-19456										Y
16211	75300-79-7	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirene and 1,2-propanediol, Me Et ketone oxime-terminated		KE-19455										Y
16212	79357-70-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and 1,2-propanediol, Me Et		KE-19454										Y
16213	109180-02-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[eth		KE-19453										Y
16214	71394-22-4	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		KE-19452										Y
16215	71394-21-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19451										Y
16216	71929-32-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, a-hydro-w-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone compd. with 2-(dimethylamino)ethanol		KE-19450										Y
16217	55636-49-2	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19449										Y
16218	68936-96-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl ester		KE-19448										Y
16219	160965-80-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione,1,3-isobenzofurandione and 1,2-propanediol, styrene-		KE-19447										Y
16220	68083-85-2	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and		KE-19446										Y
16221	67712-15-6	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and		KE-19445										Y
16222	42133-47-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 1,2-		KE-19444										Y
16223	69882-15-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 1,1'-		KE-19443										Y
16224	67380-21-6	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 1,3-		KE-19442										Y
16225	71342-86-4	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, (C=11-17)-		KE-19441										Y
16226	68214-10-8	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-[(2-propenyloxy)methyl]-1,3-propanediol, 2,5-furandione, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-19440										Y
16227	67873-83-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 1,2-propanediol, undecyl		KE-19439										Y

16228	71839-51-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19438										Y
16229	191743-77-8	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 2-hydroxyethyl 2-methyl-2-propenoate, 5-cyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, ethylene glycol and 2,2'-oxybis[ethanol]		KE-19437										Y
16230	71839-53-7	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-[dimethyl(oxo)-λ⁶-sulfanyl]ethanol		KE-19436										Y
16231	68492-71-7	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 2,2'-iminobis[ethanol]		KE-19435										Y
16232	65970-50-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione and 2,2'-iminobis[ethanol]		KE-19434										Y
16233	96247-31-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione,1,3-isobenzofurandione, nonanedioic acid, nonanoic acid and tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenecarboxylic acid		KE-19433										Y
16234	71463-65-5	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-ethyl-2-[[(2-methyl-1- oxo-2-propenyl)oxy]methyl]-1,3-propanediyl bis(2-methyl-2- propenoate), 1,6-hexanediol, 2-hydroxyethyl 2-methyl-2-propenoate, 1-isocyanatobutane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-19432										Y
16235	67891-73-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, 4-(1,1-dimethylethyl)benzoate		KE-19431										Y
16236	68647-38-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		KE-19430										Y
16237	68492-80-8	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		KE-19429										Y
16238	68409-57-4	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol, compd. with triethylamine		KE-19428										Y
16239	68958-26-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19427										Y
16240	71130-74-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19426										Y
16241	82339-18-2	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, hydroxyethyl methacrylate-blocked		KE-19425										Y
16242	82339-17-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked		KE-19424										Y
16243	72121-93-8	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, ethanedioic acid, 2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol		KE-19423										Y
16244	71195-81-8	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, a-hydro-w-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		KE-19422										Y

16245	71173-61-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino) ethanol		KE-19421										Y
16246	67989-13-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, hexane		KE-19420										Y
16247	51601-35-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 2,2'-[		KE-19419										Y
16248	81771-57-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl acrylate-		KE-19418										Y
16249	96328-88-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatobenzene],		KE-19417										Y
16250	70776-85-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 3-mercaptopropanoic acid		KE-19416										Y
16251	82339-16-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, hydroxyethyl methacrylate-blocked		KE-19415										Y
16252	82339-15-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, hydroxyethyl acrylate-blocked		KE-19414										Y
16253	72259-73-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19413										Y
16254	25214-14-6	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 1,6-		KE-19412										Y
16255	33338-25-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19411										Y
16256	70660-49-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 1,2-		KE-19410										Y
16257	27925-07-1	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol		KE-19409										Y
16258	68109-61-5	Hexanedioic acid polymer with 4-(1,1-dimethylethyl)phenol, 4-(1,1-dimethylpropyl)phenol, formaldehyde, methyloxirane and		KE-19408										Y
16259	72259-72-4	Hexanedioic acid polymer with N-(1,3-dimethylbutylidene)-N'-(2-[(1,3-dimethylbutylidene)amino]ethyl)-1,2-ethanediamine, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-		KE-19407										Y
16260	72269-29-5	Hexanedioic acid polymer with N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-		KE-19406										Y
16261	68834-20-8	Hexanedioic acid polymer with dimethyl 1,4-benzenedicarboxylate, 1,3-dimethyl 5-(3-sulfopropoxy)-1,3-benzenedicarboxylate sodium salt and 1,2-		KE-19405										Y
16262	68958-73-6	Hexanedioic acid polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, oxybis[propanol] and α,α',α''-1,2,3-propanetriyltris(ω-hydroxypoly(oxy-1,2-ethanediyl))		KE-19404										Y
16263	30028-74-1	Hexanedioic acid polymer with 1,5-diisocyanatonaphthalene and 1,2-ethanediol		KE-19403										Y
16264	37340-77-5	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-19402										Y
16265	68649-21-8	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, methyloxirane, oxirane and 1,2-propanediol, polypropylene glycol monomethacrylate-		KE-19401										Y
16266	68649-20-7	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, methyloxirane, oxirane and 1,2-propanediol, hydroxypropyl		KE-19400										Y
16267	71550-04-4	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, methyloxirane, oxirane and 1,2-propanediol		KE-19399										Y
16268	69331-29-9	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, methyloxirane and		KE-19398										Y
16269	68025-53-6	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], and 2,2'-		KE-19397										Y
16270	72727-76-5	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2'-[(1-methylethylidene)bis[2,6-dibromo-4,1-phenylene]oxy][bis[ethanol] and 2,2'-		KE-19396										Y

16271	66167-20-2	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 4,4'-(1-methylethylidene)bis[cyclohexanol]		KE-19395										Y
16272	68133-94-8	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-hydroxyethyl 2-propenoate and 1,2-propanediol		KE-19394										Y
16273	68002-46-0	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and 1,3-isobenzofurandione		KE-19393										Y
16274	97553-93-0	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-terminated		KE-19392										Y
16275	191680-92-9	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 1,6-hexanediol, maleic anhydride and 2,2-bis(hydroxymethyl)-1,3-propanediol		KE-19391										Y
16276	72076-57-4	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,6-hexanediol and methyloxirane polymer with oxirane bis(2-aminopropyl) ether		KE-19390										Y
16277	67800-95-7	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19389										Y
16278	68299-33-2	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, N,N,N',N',N'',N''-hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 4,4'-(1-methylethylidene)bis[cyclohexanol]		KE-19388										Y
16279	84395-06-2	Hexanedioic acid polymer with 2,4-diisocyanato-1-methylbenzene, formaldehyde, 2,2'-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triamine		KE-19387										Y
16280	68084-42-4	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-19386										Y
16281	68609-57-4	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol], isocyanate-terminated		KE-19385										Y
16282	67633-53-8	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19384										Y
16283	68609-56-3	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)], a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with D-glucitol (6:1) and 1,3-isobenzofurandione, isocyanate-terminated		KE-19383										Y
16284	68609-55-2	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)]ether with D-glucitol(6:1) and 2,2'-oxybis[ethanol], isocyanate-terminated		KE-19382										Y
16285	68609-54-1	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediyl)]ether with b-D-fructofuranosyl a-D-glucopyranoside and 1,3-isobenzofurandione, isocyanate-terminated		KE-19381										Y
16286	96416-86-3	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol], oxidized		KE-19380										Y
16287	68002-47-1	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19379										Y
16288	29405-45-6	Hexanedioic acid polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19378										Y
16289	9017-16-7	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19377										Y
16290	68891-08-7	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione,		KE-19376										Y

16291	68958-10-1	2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, a-hydro-w-hydroxypolyoxy-1,2-ethanediyl), 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19375										Y
16292	53123-38-9	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 1,2-propanediol and 1,2,3-propanetriol		KE-19374										Y
16293	125329-07-9	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, methyloxirane, oxirane		KE-19373										Y
16294	79234-35-8	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 1,3-isobenzofurandione and 2,2'-(methylimino)bis[ethanol]		KE-19372										Y
16295	71550-02-2	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-19371										Y
16296	68928-94-9	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2-ethyl-2-[(2-propenyloxy)methyl]-1,3-propanediol and 1,2-propanediol		KE-19370										Y
16297	67815-85-4	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis(ethanol)		KE-19369										Y
16298	37309-30-1	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19368										Y
16299	71520-08-6	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, ethenylbenzene 1,2-propanediol mono(2-methyl-2-propenoate)		KE-19367										Y
16300	69011-31-0	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 1,2-propanediol, 2-hydroxyethyl acrylate-		KE-19366										Y
16301	34728-31-9	Hexanedioic acid polymer with 2,4-diisocyanato-1-methylbenzene, 1,2-ethanediol and 1,2-propanediol		KE-19365										Y
16302	9063-78-9	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 1,2-propanediol		KE-19364										Y
16303	25189-56-4	Hexanedioic acid polymer with 2,4-diisocyanato-1-methylbenzene, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-19363										Y
16304	9046-11-1	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-19362										Y
16305	68958-81-6	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2-propenoic acid		KE-19361										Y
16306	72214-36-9	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-19360										Y
16307	81506-68-5	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-19359										Y
16308	72138-83-1	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediyl di-2-propenoate and 2-hydroxyethyl 2-propenoate		KE-19358										Y
16309	67905-71-9	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 2,2'-(methylimino)bis[ethanol]		KE-19357										Y
16310	68910-22-5	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 2,2'-(methylimino)bis[ethanol], acetic acid-modified		KE-19356										Y
16311	68856-38-2	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 2,2'-(methylimino)bis[ethanol]		KE-19355										Y
16312	67952-86-7	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-19354										Y
16313	79357-69-0	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane, oxirane and 1,2-propanediol, Me Et ketone oxime-blocked		KE-19353										Y
16314	71342-85-3	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 2,2'-oxybis[ethanol], Me Et ketone oxime-terminated		KE-19352										Y

16315	67905-72-0	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol 1,6-hexanediol and 2,2'-oxybis[ethanol]		KE-19351										Y
16316	68016-10-4	Hexanedioic acid polymer with 2,4-diisocyanato-1-methylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-		KE-19350										Y
16317	61879-29-6	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19349										Y
16318	82339-12-6	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol, hydroxyethyl methacrylate-blocked		KE-19348										Y
16319	82339-11-5	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol, hydroxyethyl acrylate-blocked		KE-19347										Y
16320	95566-39-5	Hexanedioic acid polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-		KE-19346										Y
16321	34557-94-3	Hexanedioic acid polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19345										Y
16322	95566-40-8	Hexanedioic acid polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 1,2-ethanediol, 1,3-isobenzofurandione and 2,2'-methyliminobis[ethanol]		KE-19344										Y
16323	67815-75-2	Hexanedioic acid polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 1,2-ethanediol and 2,2'-		KE-19343										Y
16324	67989-74-6	Hexanedioic acid polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and 1,6-		KE-19342										Y
16325	34739-23-6	Hexanedioic acid polymer with 2,4-diisocyanato-1-methylbenzene and 1,2-		KE-19341										Y
16326	9019-93-6	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 1,2-propanediol		KE-19340										Y
16327	68609-53-0	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol],		KE-19339										Y
16328	9017-08-7	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 2,2'-		KE-19338										Y
16329	9068-96-6	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-19337										Y
16330	52656-15-2	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19336										Y
16331	68411-88-1	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 1,2-ethanediol, Me Et ketone oxime-		KE-19335										Y
16332	68609-52-9	Hexanedioic acid polymer with 1,3-diisocyanato-4-methylbenzene and 1,2-ethanediol, isocyanate-		KE-19334										Y
16333	68609-51-8	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 1,2-ethanediol, isocyanate-terminated		KE-19333										Y
16334	69011-30-9	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 1,2-ethanediol, 2-hydroxyethyl acrylate-blocked		KE-19332										Y
16335	28132-94-7	Hexanedioic acid polymer with 2,4-diisocyanato-1-methylbenzene and 1,2-		KE-19331										Y
16336	9019-92-5	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 1,2-ethanediol		KE-19330										Y
16337	82339-14-8	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 2,2-dimethyl-1,3-propanediol, 2-hydroxyethyl methacrylate-blocked		KE-19329										Y
16338	82339-13-7	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene and 2,2-dimethyl-1,3-propanediol, 2-hydroxyethyl acrylate-blocked		KE-19328										Y
16339	68975-86-0	Hexanedioic acid polymer with 1,6-diisocyanatohexane trimer and		KE-19327										Y
16340	67892-87-9	Hexanedioic acid polymer with 1,6-diisocyanatohexane, 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-(methylimino)bis[ethanol] and 2,2'-oxybis[ethanol], phosphate (salt)		KE-19326										Y
16341	95566-37-3	Hexanedioic acid polymer with 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-isobenzofurandione and urea		KE-19325										Y

16342	69205-15-8	Hexanedioic acid polymer with 1,6-diisocyanatohexane, 2-(dimethylamino)ethanol, 1,2-ethanediol, formaldehyde, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-isobenzofurandione, methyloxirane, oxirane and urea		KE-19324										Y
16343		Hexanedioic acid polymer with 1,6-diisocyanatocyclohexane 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19323										Y
16344	71002-13-6	Hexanedioic acid polymer with 1,4-diisocyanatocyclohexane and 1,6-hexanediol		KE-19322										Y
16345	62942-09-0	Hexanedioic acid polymer with [R-(R*,R*)]-2,3-dihydroxybutanedioic acid and 1,1',1''-phosphinylidynetris[2-propanol]		KE-19321										Y
16346	71276-54-5	Hexanedioic acid polymer with dihydro-3-(tetrapropenyl)-2,5-furandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-19320										Y
16347	68877-68-9	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,3-isobenzofurandione, oxiranylmethyl neodecanoate and 1,2-propanediol		KE-19319										Y
16348	69011-29-6	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,3-isobenzofurandione and 1,2-propanediol		KE-19318										Y
16349	67939-51-9	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol		KE-19317										Y
16350	89960-57-6	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and oxybis[propanol]		KE-19316										Y
16351	68527-52-6	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		KE-19315										Y
16352	68540-54-5	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and trimethoxydimethyltriphenotrisiloxane		KE-19314										Y
16353	68025-36-5	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and nonanoic acid		KE-19313										Y
16354	68072-49-1	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and nonanoic acid		KE-19312										Y
16355	68140-61-4	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19311										Y
16356	38702-16-8	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3-isobenzofurandione		KE-19310										Y
16357	189460-07-9	Hexanedioic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl 1,4-cyclohexanedicarboxylate, 2,2-dimethyl-1,3-propanediol, ethylene glycol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2-methyl-2-propenoic acid		KE-19309										Y
16358	68123-58-0	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2,4-trimethyl-1,3-pentanediol		KE-19308										Y
16359	68441-98-5	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2'-oxybis[ethanol] reaction products with 2-(dimethylamino)ethanol		KE-19307										Y
16360	56551-71-4	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19306										Y
16361	68527-51-5	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		KE-19305										Y
16362	70850-94-1	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol, tridecyl ester, dodecanoate		KE-19304										Y
16363	68647-11-0	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol, nonanoate		KE-19303										Y

16364	68130-32-5	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofuran carboxylic acid and 2,2-dimethyl-1,3-propanediol, dodecanoate, tridecylester		KE-19302										Y
16365	70850-93-0	Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol, 4-(1,1-dimethylethyl)benzoate		KE-19301										Y
16366	72659-72-4	Hexanedioic acid polymer with 1,4-dichlorobutene, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-[methylimino]bis[ethanol] and phosphoric acid		KE-19300										Y
16367	84395-02-8	Hexanedioic acid polymer with 2,3-dibromo-2-butene-1,4-diol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis(ethanol)		KE-19299										Y
16368	71130-35-3	Hexanedioic acid polymer with 2,3-dibromo-2-butene-1,4-diol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,2,3-		KE-19298										Y
16369	31632-85-6	Hexanedioic acid polymer with 2,3-dibromo-2-butene-1,4-diol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19297										Y
16370	69725-52-6	Hexanedioic acid polymer with 2,3-dibromo-2-butene-1,4-diol		KE-19296										Y
16371	70146-10-0	Hexanedioic acid polymer with decanedioic acid, formaldehyde, hexahydro-2H-azepin-2-one, 1,6-hexanediamine and phenol		KE-19295										Y
16372	67874-97-9	Hexanedioic acid polymer with decanedioic acid, dodecanedioic acid,1,6-hexanediamine		KE-19294										Y
16373	67905-75-3	Hexanedioic acid polymer with 4-cyclohexene-1,2-dicarboxylic acid, 2,5-furandione and 1,2-		KE-19293										Y
16374	67906-69-8	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and (Z,Z)-9,12-octadecadienoic acid		KE-19292										Y
16375	68555-88-4	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and (Z,Z)-9,12-octadecadienoic		KE-19291										Y
16376	68399-67-7	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, nonanedioic acid, cis-3a,4,7,7a-tetrahydro-1,3-isobenzofuranedione and 2,2,4-trimethyl-1,3-pentanediol		KE-19290										Y
16377	56386-80-2	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-		KE-19289										Y
16378	68527-86-6	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-		KE-19288										Y
16379	68845-27-2	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19287										Y
16380	68845-26-1	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-		KE-19286										Y
16381	79793-81-0	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-		KE-19285										Y
16382	67970-02-9	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,5-furandione		KE-19284										Y
16383		Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2-butyl-2-ethyl-1,2-propanediol and 1,1'-methylenebis[4-		KE-19283										Y
16384	71113-96-7	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol and 1,4-butanediol		KE-19282										Y
16385	81972-46-5	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol and 1,2-ethanediol		KE-19281										Y
16386	33478-30-7	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol		KE-19280										Y
16387	68439-32-7	Hexanedioic acid polymer with (chloromethyl)oxirane, 1,3-isobenzofurandione, 1,2,3-propanetriol and (1,1,3,3-tetramethylbutyl)phenol, benzoate dodecanoate		KE-19279										Y
16388	71195-79-4	Hexanedioic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 3-mercaptopropanoic acid and 4,4'-(1-methylethylidene)bis[phenol] compd. with 2-(dimethylamino)ethanol, N,N-dimethylcyclohexanamine		KE-19278										Y

16389	72162-37-9	Hexanedioic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 3-mercaptopropanoic acid and 4,4'-(1-methylethylidene)bis[cycl		KE-19277										Y
16390	68988-84-1	Hexanedioic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-ethylhexyl (3-isocyanatomethylphenyl)c arbamate and 4,4'-(1-methylethylidene)bis[phe nol], N,N-dimethylcyclohexylamine-quaternized, lactate (salt)		KE-19276										Y
16391	68988-83-0	Hexanedioic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-ethylhexyl (3-isocyanatomethylphenyl)c arbamate and 4,4'-(1-methylethylidene)bis[phe nol), N,N-dimethylcyclohexylamine and N,N-dimethylethanolamine-quaternized, 2-		KE-19275										Y
16392	71243-83-9	Hexanedioic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol and 4,4'-(1-methylethylidene) bis[phenol], reaction products with diethylenetriamine and 2-(methylamino)ethanol,		KE-19274										Y
16393	70632-14-3	Hexanedioic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol and 4,4'-(1-methylethylidene)bis[phe nol], compd. with N-cyclohexylcyclohexanamin e, 2-(dimethylamino)ethanol and 2-hydroxypropanoic acid		KE-19273										Y
16394	70468-11-0	Hexanedioic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol and 4,4'-(1-methylethylidene)bis[phe nol]		KE-19272										Y
16395	67939-75-7	Hexanedioic acid polymer with (chloromethyl)oxirane, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 4,4'-(1-methylethylidene)bis[phe nol] and octadecanoic		KE-19271										Y
16396	38810-23-0	Hexanedioic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-19270										Y
16397	68016-21-7	Hexanedioic acid polymer with cellulose propanoate, 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19269										Y
16398	84395-05-1	Hexanedioic acid polymer with cellulose acetate butanoate, 2,4-diisocyanato-1-methylbenzene, formaldehyde, 2,2'-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triamine		KE-19268										Y
16399	68583-86-8	Hexanedioic acid polymer with butyl 2-propenoate, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis[ethanol] and 2-propenoic acid, reaction products with 2-(dimethylamino)ethanol		KE-19267										Y
16400	71550-44-2	Hexanedioic acid polymer with butyl phenylmethyl 1,2-benzenedicarboxylate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		KE-19266										Y
16401	70682-73-4	Hexanedioic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxypropyl 2-methyl-2-propenoate, 1,3-isobenzofurandione, 2-oxepanone and 1,2-propanediol		KE-19265										Y
16402	68310-44-1	Hexanedioic acid polymer with (butoxymethyl)oxirane, (chloromethyl)oxirane, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 4,4'-(1-methylethylidene)bis[phe nol] and 2-propenoic		KE-19264										Y
16403	72259-68-8	Hexanedioic acid polymer with 2-butoxyethyl [(5-isocyanato-1,3,3-trimethylcyclohexyl)methy l]carbamate compd. with 2-(dimethylamino)ethanol (1:1),(chloromethyl)oxiran e, 2,2-dimethyl-1,3-propanediol, 3-mercaptopropanoic acid and 4,4'-(1-methylethylidene)bis[cycl ohexanol], 2-		KE-19263										Y
16404	108126-47-2	Hexanedioic acid polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, hydrazine, 1,1'-methylenebis[4-isocyanatocyclohexane] and methyloxirane,		KE-19262										Y
16405	99784-50-6	Hexanedioic acid polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, 1,3-isobenzofurandione, methyloxirane, sodium hydrogen sulfite and urea		KE-19261										Y
16406	40798-45-6	Hexanedioic acid polymer with (E)-2-butenedioic acid, 2,2'-oxybis[ethanol] and 1,2-		KE-19260										Y

16407	99328-61-7	Hexanedioic acid polymer with (E)-2-butenedioic acid, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane, a,a'-[(1-methylethylidene)di-4,1-phenylene] bis[w-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], methyloxirane and oxirane		KE-19259										Y
16408	42767-90-8	Hexanedioic acid polymer with (E)-2-butenedioic acid, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19258										Y
16409	68400-10-2	Hexanedioic acid polymer with (E)-2-butenedioic acid, 2,5-furandione and 1,2-ethanediol		KE-19257										Y
16410	68015-63-4	Hexanedioic acid polymer with (E)-2-butenedioic acid, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-19256										Y
16411	67953-44-0	Hexanedioic acid polymer with (E)-2-butenedioic acid, 1,2-ethanediol, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione and 2,2'-...		KE-19255										Y
16412	67953-50-8	Hexanedioic acid polymer with (E)-2-butenedioic acid, 1,2-ethanediol, 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid and		KE-19254										Y
16413	70615-20-2	Hexanedioic acid polymer with (E)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-...		KE-19253										Y
16414	60368-40-3	Hexanedioic acid polymer with (E)-2-butenedioic acid and 1,2-propanediol		KE-19252										Y
16415	37237-86-8	Hexanedioic acid polymer with (E)-2-butenedioic acid and [redacted]		KE-19251										Y
16416	28348-42-7	Hexanedioic acid polymer with (E)-2-butenedioic acid and 2,2'-oxybis[ethanol]		KE-19250										Y
16417	39609-50-2	Hexanedioic acid polymer with (E)-2-butenedioic acid and 1,2-ethanediol		KE-19249										Y
16418	69929-33-5	Hexanedioic acid polymer with 3,3'-[1,4-butanediylbis(oxy)]bis[1-propanamine], 1,2-ethanediamine and (Z,Z)-9,12-octadecadienoic acid dimer		KE-19248										Y
16419	81791-10-8	Hexanedioic acid polymer with 1,4-butanediol, 1,2-propanediol and 1,2,3-propanetriol		KE-19247										Y
16420	68583-85-7	Hexanedioic acid polymer with 1,3-butanediol, mixed esters with myristic acid and [redacted]		KE-19246										Y
16421	68583-84-6	Hexanedioic acid polymer with 1,3-butanediol, mixed esters with lauric acid, myristic acid, palmitic acid and [redacted]		KE-19245										Y
16422	68583-83-5	Hexanedioic acid polymer with 1,3-butanediol, mixed esters with acetic acid, myristic acid and palmitic acid		KE-19244										Y
16423	96416-93-2	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] [redacted]		KE-19243										Y
16424	41366-44-3	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene], 2-oxepanone and 2,2'-...		KE-19242										Y
16425	32553-14-3	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and [redacted]		KE-19241										Y
16426	34229-60-2	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene] and [redacted]		KE-19240										Y
16427	32238-28-1	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis-[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bisleth		KE-19239										Y
16428	32517-10-5	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-19238										Y
16429	41366-45-4	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene] and [redacted]		KE-19237										Y
16430	50981-28-7	Hexanedioic acid polymer with 1,4-butanediol, 4,4'-methylenebis[benzenamine] and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19236										Y
16431	68441-97-4	Hexanedioic acid polymer with 1,3-butanediol, isodecyl ester		KE-19235										Y
16432	68238-78-8	Hexanedioic acid polymer with 1,3-butanediol, 1,3-isobenzofurandione and 1,2-propanediol, [redacted]		KE-19234										Y
16433	68890-79-9	Hexanedioic acid polymer with 1,4-butanediol, 1,3-isobenzofurandione and 1,2-propanediol, [redacted]		KE-19233										Y
16434	68890-78-8	Hexanedioic acid polymer with 1,4-butanediol, 1,3-isobenzofurandione and 1,2-propanediol, [redacted]		KE-19232										Y
16435	68583-82-4	1,6-Hexanedioic acid polymer with 1,3-butanediol, 1,3-isobenzofurandione and 1,2-propanediol, acetate (C>6-12)-alkyl [redacted]		KE-19231										Y
16436	70892-88-5	Hexanedioic acid polymer with 1,3-butanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19230										Y

16437	70955-67-8	Hexanedioic acid polymer with 1,3-butanediol, 4-hydroxy-N-(2-hydroxyethyl)-N-methylbutanamide, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked		KE-19229										Y
16438	72162-41-5	Hexanedioic acid polymer with 1,3-butanediol, 2-hydroxyethyl 2-propenoate, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19228										Y
16439	68052-65-3	Hexanedioic acid polymer with 1,3-butanediol, 2-hydroxyethyl 2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-		KE-19227										Y
16440	72162-42-6	Hexanedioic acid polymer with 1,3-butanediol, 2-hydroxyethyl 2-propenoate, 4-hydroxy-N-(2-hydroxyethyl)-N-methylbutanamide, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19226										Y
16441	71550-03-3	Hexanedioic acid polymer with 1,4-butanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,2-propanediol and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-19225										Y
16442	71519-85-2	Hexanedioic acid polymer with 1,4-butanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,2-propanediol		KE-19224										Y
16443	68583-81-3	Hexanedioic acid polymer with 1,4-butanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[isocyanatobenzene], 2-[(2-aminoethyl)amino]ethanol- and Et alc.-blocked		KE-19223										Y
16444	70714-96-4	Hexanedioic acid polymer with 1,4-butanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-		KE-19222										Y
16445	68527-42-4	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19221										Y
16446	53609-68-0	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19220										Y
16447	52496-38-5	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19219										Y
16448	71394-28-0	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19218										Y
16449	68527-40-2	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-		KE-19217										Y
16450	30662-91-0	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-		KE-19216										Y
16451	71106-53-1	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-19215										Y
16452	69029-26-1	Hexanedioic acid polymer with 1,3-butanediol, hexadecanoate		KE-19214										Y
16453	68332-62-7	Hexanedioic acid polymer with 1,3-butanediol, hexadecanoate		KE-19213										Y
16454	72968-59-3	Hexanedioic acid polymer with 1,3-butanediol, 2,5-furandione and 2,2,4-trimethyl-1,3-pentanediol		KE-19212										Y
16455	79300-34-8	Hexanedioic acid polymer with 1,4-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and 1,2-		KE-19211										Y
16456	111719-91-6	Hexanedioic acid, polymer with 1,4-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compound with N,N-		KE-19210										Y
16457	71265-54-8	Hexanedioic acid polymer with butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] compd. with 2-(dimethylamino)ethanol		KE-19209										Y

16458	71243-82-8	Hexanedioic acid polymer with 1,3-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked		KE-19208										Y
16459	68527-43-5	Hexanedioic acid polymer with 1,3-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-		KE-19207										Y
16460	63149-79-1	Hexanedioic acid polymer with 1,3-butanediol, 2-ethylhexyl ester		KE-19206										Y
16461	39671-35-7	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19205										Y
16462	113547-53-8	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybisethanol		KE-19204										Y
16463	73772-38-0	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-		KE-19203										Y
16464	73296-94-3	Hexanedioic acid polymer with 1,3-butanediol, 1,2-ethanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, reaction products with N-cyclohexyl-1,3-		KE-19202										Y
16465	89097-01-8	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-		KE-19201										Y
16466	29014-53-7	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, 1,6-hexanediol, and 1,1'-methylenebis[4-		KE-19200										Y
16467	71130-36-4	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy-1,2-		KE-19199										Y
16468	62197-02-8	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 2,2'-oxybisethanol		KE-19198										Y
16469	39948-98-6	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19197										Y
16470	27083-55-2	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-		KE-19196										Y
16471	65916-86-1	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[isocyanatob		KE-19195										Y
16472	36343-80-3	Hexanedioic acid polymer with 1,3-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-		KE-19194										Y
16473	39381-34-5	Hexanedioic acid polymer with butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19193										Y
16474	81972-45-4	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-19192										Y
16475	71130-71-7	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and, 1,6-		KE-19191										Y
16476	67893-53-2	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19190										Y
16477	72214-38-1	Hexanedioic acid polymer with butanediol, 1,2-ethanediamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19189										Y
16478	71412-31-2	Hexanedioic acid polymer with butanediol, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		KE-19188										Y
16479	68938-88-5	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19187										Y
16480	68052-28-8	Hexanedioic acid polymer with butanediol, 2,2-dimethyl-1,3-propanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		KE-19186										Y
16481	81802-92-8	Hexanedioic acid polymer with 1,3-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19185										Y

16482	73275-61-3	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, a,a'-[(1-methylethylidene)di-4,1-phenylene]bis[w-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and piperazine compd. with N,N-diethylethanamine		KE-19184										Y
16483	27417-33-0	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19183										Y
16484	73018-68-5	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-methylenebis[cyclohexanamine]		KE-19182										Y
16485	68052-59-5	Hexanedioic acid polymer with butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		KE-19181										Y
16486	168961-91-9	Hexanedioic acid, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 2-(dimethylamino)ethanol		KE-19180										Y
16487	73263-33-9	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,2-ethanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19179										Y
16488	68527-41-3	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19178										Y
16489	56815-45-3	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19177										Y
16490	68527-44-6	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol		KE-19176										Y
16491	73597-20-3	Hexanedioic acid polymer with 1,3-butanediol, 2,2-dimethyl-1,3-propanediol and 2,5-furandione		KE-19175										Y
16492	63468-37-1	Hexanedioic acid polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and 1,2-ethanediol		KE-19174										Y
16493	68511-12-6	Hexanedioic acid polymer with 1,3-butanediol, diisodecyl ester		KE-19173										Y
16494	68928-97-2	Hexanedioic acid polymer with 1,3-butanediol, 1,6-diisocyanato-2,2,4-trimethylhexane and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19172										Y
16495	29156-14-7	Hexanedioic acid polymer with 1,4-butanediol, 1,5-diisocyanatonaphthalene and 2,2'-ethylenedi[		KE-19171										Y
16496	39377-98-5	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-[		KE-19170										Y
16497	72214-39-2	Hexanedioic acid polymer with butanediol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-19169										Y
16498	71106-51-9	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,6-[		KE-19168										Y
16499	64743-19-7	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 1,2-ethanediol and 4,4'-diisocyanato-3,3'-[		KE-19167										Y
16500	34313-71-8	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanato-2-methylbenzene, 1,3-diisocyanato-4-methylbenzene and 1,2-[		KE-19166										Y
16501	37372-01-3	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[		KE-19165										Y
16502	9068-97-7	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-19164										Y
16503	32732-51-7	Hexanedioic acid polymer with 1,4-butanediol, 2,4-diisocyanato-1-methylbenzene and 1,2-[		KE-19163										Y
16504	9019-94-7	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 1,2-ethanediol		KE-19162										Y

16505	68426-26-6	Hexanedioic acid polymer with 1,3-butanediol, 2,4-diisocyanato-1-methylbenzene and 1,2-		KE-19161										Y
16506	71113-95-6	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 2,2-dimethyl-1,3-propanediol		KE-19160										Y
16507	96446-47-8	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanato-2-methylbenzene and 2,4-diisocyanato-1-		KE-19159										Y
16508	89339-71-9	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-hydroxypropyl 2-methyl-2-propenoate compd. with 2-(dimethylamino)ethanol		KE-19158										Y
16509	89339-70-8	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-hydroxypropyl 2-methyl-2-propenoate		KE-19157										Y
16510	89339-67-3	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 2-hydroxyethyl-2-propanoate and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid compound with 2-		KE-19156										Y
16511	89339-73-1	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 4-hydroxybutyl 2-propenoate and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid compd. with 2-		KE-19155										Y
16512	89339-72-0	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 4-hydroxybutyl 2-propenoate and 3-hydroxy-2-		KE-19154										Y
16513	29891-05-2	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol and 1,6-		KE-19153										Y
16514	107934-19-0	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19152										Y
16515	68037-41-2	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 1,6-hexanediol, 2-[(2-aminoethyl)amino]ethane sulfonic acid-modified, sodium salt-		KE-19151										Y
16516	52270-22-1	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane and		KE-19150										Y
16517	68890-93-7	Hexanedioic acid polymer with 1,3-butanediol, diesters with (C=14-18)-fatty acids		KE-19149										Y
16518	81506-63-0	Hexanedioic acid polymer with 1,4-butanediol, 2,3-dibromo-2-butene-1,4-diol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19148										Y
16519	67989-20-2	Hexanedioic acid polymer with 1,3-butanediol, diacetate		KE-19147										Y
16520	71839-65-1	Hexanedioic acid polymer with 1,4-butanediol, decanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-19146										Y
16521	71839-62-8	Hexanedioic acid polymer with 1,4-butanediol, decanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 2,2'-oxybis[ethanol]		KE-19145										Y
16522	70900-33-3	Hexanedioic acid polymer with 1,4-butanediol, 1,4-cyclohexanedimethanol, 1,1'-methylenebis[4-isocyanatobenzene], nonanedioic acid and 2,2'-oxybis(1-propanol)		KE-19144										Y
16523	79459-38-4	Hexanedioic acid polymer with 1,4-butanediol, 1,4-cyclohexanedimethanol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19143										Y
16524	68845-25-0	Hexanedioic acid polymer with 1,4-butanediol, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19142										Y
16525	70714-88-4	Hexanedioic acid polymer with 1,4-butanediol, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-		KE-19141										Y
16526	50821-59-5	Hexanedioic acid polymer with 1,4-butanediol, 1,4-cyclohexanedimethanol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19140										Y
16527	57214-25-2	Hexanedioic acid polymer with 1,4-butanediol, carbonic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19139										Y
16528	111239-49-7	Hexanedioic acid, polymer with 1,4-butanediol, 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, methyloxirane and sodium hydrogen sulfite		KE-19138										Y

16529	58180-53-3	Hexanedioic acid polymer with butanediol, 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19137										Y
16530	68052-64-2	Hexanedioic acid polymer with 1,3-butanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-19136										Y
16531	68332-61-6	Hexanedioic acid polymer with 1,4-butanediol and 1,2-propanediol, 2-ethylhexyl ester		KE-19135										Y
16532	73018-26-5	Hexanedioic acid polymer with 1,3-butanediol and 1,2-propanediol, 2-ethylhexyl ester		KE-19134										Y
16533	68186-73-2	Hexanedioic acid polymer with 1,4-butanediol and 1,2-propanediol dodecanoate		KE-19133										Y
16534	68511-11-5	Hexanedioic acid polymer with 1,4-butanediol and 1,2-propanediol, dioctadecanoate		KE-19132										Y
16535	68890-76-6	Hexanedioic acid polymer with 1,4-butanediol and 1,2-propanediol, dioctanoate		KE-19131										Y
16536	66028-17-9	Hexanedioic acid polymer with 1,4-butanediol and 1,2-propanediol, octadecanoate		KE-19130										Y
16537	68867-73-2	Hexanedioic acid polymer with 1,2-butanediol and 1,2-propanediol		KE-19129										Y
16538	72162-43-7	Hexanedioic acid polymer with 1,3-butanediol and 2,2'-oxybis[ethanol]		KE-19128										Y
16539	32875-03-9	Hexanedioic acid polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19127										Y
16540	68958-79-2	Hexanedioic acid polymer with butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19126										Y
16541	26375-23-5	Hexanedioic acid polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-19125										Y
16542	40128-77-6	Hexanedioic acid polymer with 1,4-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19124										Y
16543	68439-33-8	Hexanedioic acid polymer with 1,3-butanediol and 1,3-isobenzofurandione, reaction products with		KE-19123										Y
16544	71060-55-4	Hexanedioic acid polymer with 1,3-butanediol and 1,3-isobenzofurandione, isooctyl ester		KE-19122										Y
16545	94167-18-7	Hexanedioic acid polymer with 1,3-butanediol and 1,6-hexanediol, isodecyl ester		KE-19121										Y
16546	73049-32-8	Hexanedioic acid polymer with 1,3-butanediol and 1,6-hexanediol 2-ethylhexyl ester		KE-19120										Y
16547	30376-45-5	Hexanedioic acid polymer with 1,3-butanediol and 1,6-hexanediol		KE-19119										Y
16548	30918-39-9	Hexanedioic acid polymer with 1,3-butanediol, hexadecanoic acid		KE-19118										Y
16549	27965-96-4	Hexanedioic acid polymer with 1,4-butanediol and 2,5-furandione		KE-19117										Y
16550	30525-45-2	Hexanedioic acid polymer with 1,4-butanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19116										Y
16551	36089-13-1	Hexanedioic acid polymer with 1,3-butanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19115										Y
16552	191680-87-2	Hexanedioic acid, polymer with 1,4-butanediol, 1,2-ethanediol and 4-methyl-1,3-pentanediol		KE-19114										Y
16553	36609-31-1	Hexanedioic acid polymer with 1,4-butanediol and 2,2-dimethyl-1,3-propanediol		KE-19113										Y
16554	34767-06-1	Hexanedioic acid polymer with 1,4-butanediol and 2,4-diisocyanato-1-methylbenzene		KE-19112										Y
16555	9068-94-4	Hexanedioic acid polymer with 1,4-butanediol and 1,3-diisocyanatomethylbenzene		KE-19111										Y
16556	71566-72-8	Hexanedioic acid polymer with 1,4-butanediol and 1,4-diisocyanatocyclohexane		KE-19110										Y
16557	70714-86-2	Hexanedioic acid polymer with 1,4-butanediol and 1,4-diisocyanatobenzene		KE-19109										Y
16558	70632-12-1	Hexanedioic acid polymer with 1,4-butanediol and 1,4-cyclohexanedimethanol		KE-19108										Y
16559	73018-25-4	Hexanedioic acid polymer with 1,3-butanediol and 1,4-butanediol, 2-ethylhexyl ester		KE-19107										Y
16560	24937-93-7	Hexanedioic acid polymer with 1,3-butanediol		KE-19106										Y
16561	9080-04-0	Hexanedioic acid polymer with butanediol		KE-19105										Y
16562	90077-52-4	Hexanedioic acid polymer with butanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid		KE-19104										Y
16563	68891-07-6	Hexanedioic acid polymer with butanedioic acid, 1,2-ethanediol and pentanedioic acid, reaction products with		KE-19103										Y
16564	126613-53-4	Hexanedioic acid polymer with butanedioic acid, 1,4-butanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-19102										Y
16565	70776-91-9	Hexanedioic acid polymer with butanedioic acid, 1,4-butanediol and 1,2-ethanediol		KE-19101										Y
16566	72259-75-7	Hexanedioic acid polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 2,5-furandione, oxybis[propanol] and 2,2,4-trimethyl-1,3-pentanediol		KE-19100										Y

16567	72059-62-2	Hexanedioic acid polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 2,5-furandione, oxybis[propanol] and tetrahydro-2-furanmethanol		KE-19099										Y
16568	71883-76-6	Hexanedioic acid polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 2,5-furandione and oxybis[propanol]		KE-19098										Y
16569	70632-15-4	Hexanedioic acid polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-19097										Y
16570	68568-59-2	Hexanedioic acid polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, (E)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-19096										Y
16571	52738-38-2	Hexanedioic acid polymer with bis(isocyanatomethyl)benzene and 1,4-butanediol		KE-19095										Y
16572	68238-96-0	Hexanedioic acid polymer with 1,1'-[(2,2-bis[(2-hydroxypropoxy)methyl]-1,3-propanediyl)bis(oxybis[2-		KE-19094										Y
16573	68130-33-6	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, (Z)-9-[illegible]		KE-19093										Y
16574	68130-34-7	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, [illegible]		KE-19092										Y
16575	67989-12-2	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 1,2,3-propanetriol, isononanoate		KE-19091										Y
16576	68140-81-8	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol]		KE-19090										Y
16577	68186-68-5	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol, 4-(1,1-dimethylethyl)benzoate		KE-19089										Y
16578	67892-69-7	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione 2,2'-oxybis[ethanol] and 1,2-		KE-19088										Y
16579	68123-52-4	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 2,2'-[illegible]		KE-19087										Y
16580	68133-99-3	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-19086										Y
16581	68083-88-5	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and 1,3-[illegible]		KE-19085										Y
16582	125301-84-0	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, esters with fatty acids (C=16-22)		KE-19084										Y
16583	70235-32-4	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and		KE-19083										Y
16584	68517-03-3	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1-		KE-19082										Y
16585	62548-83-8	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol and 1,3-		KE-19081										Y
16586	68110-04-3	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1-butanol, 2,5-furandione and 1,2,3-propanetriol		KE-19080										Y
16587	31727-13-6	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and (Z)-9-octadecenoic acid		KE-19079										Y
16588	68110-35-0	Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-19078										Y
16589	68299-31-0	Hexanedioic acid polymer with bis(2-hydroxyethyl)-2,4-imidazolidinedione, dimethyl 1,4-benzenedicarboxylate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		KE-19077										Y
16590	68988-82-9	Hexanedioic acid polymer with bis(2-chloroethyl)(1-hydroxyethyl)phosphonate, 2-chloroethyl hydrogen(2-chloroethyl)phosphonate, 2-chloroethyl hydrogen(1-hydroxyethyl) phosphonate, (E)-2, 3-dibromo-2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene and 1,2-propanediol reaction products with [illegible]		KE-19076										Y

16591	68988-81-8	Hexanedioic acid polymer with bis(2-chloroethyl)(1-hydroxyethyl)phosphonate, 2-chloroethyl hydrogen(2-chloroethyl)phosphonate, 2-chloroethyl hydrogen(1-hydroxyethyl)phosphonate, (E)-2,3-dibromo-2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol] reaction		KE-19075										Y
16592	71230-81-4	Hexanedioic acid polymer with 2,2-bis(bromomethyl)-1,3-propanediol, 1,3-diisocyanatomethylbenzene and 2,2'-		KE-19074										Y
16593	71230-83-6	Hexanedioic acid polymer with 2,2-bis(bromomethyl)-1,3-propanediol, 1,3-diisocyanatomethylbenzene and 1,2-ethanediol		KE-19073										Y
16594	71230-82-5	Hexanedioic acid polymer with 2,2-bis(bromomethyl)-1,3-propanediol, 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 1,2-ethanediol		KE-19072										Y
16595	68988-80-7	Hexanedioic acid polymer with 2,2-bis(bromomethyl)-1,3-propanediol, bis(2-chloroethyl) (1-hydroxyethyl) phosphonate, 2-chloroethyl hydrogen (2-chloroethyl)phosphonate, 2-chloroethyl hydrogen (1-hydroxyethyl)phosphonate, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol] reaction products with		KE-19071										Y
16596	109721-27-9	Hexanedioic acid polymer with 2,2-bis(bromomethyl)-1,3-propanediol and polymethylenepolyphenyl		KE-19070										Y
16597	36117-88-1	Hexanedioic acid polymer with 2,2-bis(bromomethyl)-1,3-propanediol		KE-19069										Y
16598	26568-79-6	Hexanedioic acid polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and		KE-19068										Y
16599	71156-03-1	Hexanedioic acid polymer with 1,2,4-benzenetricarboxylic acid and 1,6-hexanediol		KE-19067										Y
16600	25718-70-1	Hexanedioic acid polymer with 1,3-benzenedimethanamine		KE-19066										Y
16601	68298-58-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,2-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-		KE-19065										Y
16602	68715-93-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,2-propanediol and 2,2,4-trimethyl-1,3-		KE-19064										Y
16603	68867-79-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,2-propanediol and trimethoxydimethyltriphe		KE-19063										Y
16604	67939-66-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-19062										Y
16605	71519-82-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, oxiranylmethyl 2-methyl-2-propenoate, 2,2'-oxybis[ethanol] and		KE-19061										Y
16606	68683-28-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, (Z)-9-octadecenoic acid dimer and 1,2-propanediol		KE-19060										Y
16607	72276-02-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		KE-19059										Y
16608	68833-72-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-isobenzofurandione, 1,2,3-propanetriol and N,N,N',N'-tetramethyl-		KE-19058										Y
16609	64653-87-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-isobenzofurandione and		KE-19057										Y
16610	67906-90-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol		KE-19056										Y
16611	64521-27-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and 2,2,4-trimethyl-1,3-pentanediol		KE-19055										Y
16612	70833-55-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and		KE-19054										Y
16613	81506-56-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,2,3-propanetriol		KE-19053										Y
16614	68867-78-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,3-propanediamine		KE-19052										Y
16615	81523-50-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,2-propanediol and 1,2,3-propanetriol		KE-19051										Y

16616	71394-31-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[isocyanatocyclohexane]		KE-19050										Y
16617	191680-86-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, ethylene glycol and 2,2,4-trimethyl-1,3-pentanediol		KE-19049										Y
16618	191680-85-0	Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol, ethylene glycol and 1,2,3-		KE-19048										Y
16619	68201-90-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19047										Y
16620	81506-53-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-19046										Y
16621	67906-24-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-19045										Y
16622	82933-97-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-19044										Y
16623	70776-95-3	Hexanedioic acid polymer with 1,4-benzenedicarboxylic acid, 2,5-furandione, oxybis[propanol] and 1,2-		KE-19043										Y
16624	70528-95-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol		KE-19042										Y
16625	68140-88-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-19041										Y
16626	67906-78-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, 1,6-hexanediol and 1,2-propanediol		KE-19040										Y
16627	67892-68-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione and 1,3-isobenzofurandione		KE-19039										Y
16628	68758-90-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 1,2-propanediol		KE-19038										Y
16629	68540-51-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 2,2'-oxybis[ethanol] and trimethoxydimethyltriphe		KE-19037										Y
16630	68540-52-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and trimethoxydimethyltriphe		KE-19036										Y
16631	70729-93-0	Hexanedioic acid polymer with 1,4-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19035										Y
16632	67674-64-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-19034										Y
16633	68299-40-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethyl 2-(hydroxymethyl)-1,3-propanediol and 2,2'-[		KE-19033										Y
16634	65970-44-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethyl 2-(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-		KE-19032										Y
16635	66028-25-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-		KE-19031										Y
16636	68957-74-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2-ethylhexyl 2-propenoate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and trimethoxydimethyltriphe		KE-19030										Y
16637	68298-69-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate and 2-methyl-2-propenoic acid		KE-19029										Y
16638	68310-98-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-hydroxyethyl 2-propenoate and 2-		KE-19028										Y

16639	81506-65-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19027										Y
16640	68631-15-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol,2,5-furandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-19026										Y
16641	68400-11-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol,2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol		KE-19025										Y
16642	68003-16-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione, (Z)-9-octadecenoic acid dimer and 1,2-[illegible]		KE-19024										Y
16643	64521-23-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-[illegible]		KE-19023										Y
16644	68134-57-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and [illegible]		KE-19022										Y
16645	64521-28-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)] bis[2-[illegible]		KE-19021										Y
16646	67815-72-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-[illegible]		KE-19020										Y
16647	71550-14-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and 1,3-isobenzofurandione		KE-19019										Y
16648	81506-49-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypolyoxy-1,2-ethanediyl, 2,2'-oxybis[ethanol] and 1,2,3-[illegible]		KE-19018										Y
16649	81988-15-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,2,3-[illegible]		KE-19017										Y
16650	68298-57-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-19016										Y
16651	67859-36-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and [illegible]		KE-19015										Y
16652	67599-39-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 1,2-[illegible]		KE-19014										Y
16653	70833-45-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,2-propanediol and N,N',2-tris(6-[illegible]		KE-19013										Y
16654	70833-43-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,2-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-19012										Y
16655	68631-20-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-19011										Y
16656	68540-53-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and [illegible]		KE-19010										Y
16657	71889-17-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19009										Y
16658	73018-69-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,3-isobenzofurandione and 4,4'-(1-[illegible]		KE-19008										Y
16659	70942-22-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and		KE-19007										Y

16660	67990-45-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1'-methylenebis[4-		KE-19006										Y
16661	68299-12-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-19005										Y
16662	68957-93-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-		KE-19004										Y
16663	69929-19-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,6-		KE-19003										Y
16664	72018-01-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-19002										Y
16665	68516-41-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-19001										Y
16666	64653-86-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3-		KE-19000										Y
16667	1350804-88-4	5-[[4-Chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[2-(4-sulfo-1-naphthalenyl)diazenyl]-2,7-naphthalenedisulfonic acid sodium salt (1:4)		KE-19-0015										Y
16668	79809-27-1	2-[[6-[[4-Chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-1,5-naphthalenedisulfonic acid tetrasodium salt		KE-19-0014										Y
16669	90717-09-2	7-Chloro-3,8-dimethylquinoline		KE-19-0013										Y
16670	84086-97-5	3,7-Dichloro-8-(dichloromethyl)quinoline		KE-19-0012										Y
16671	78941-93-2	7-Chloro-8-methyl quinoline		KE-19-0011										Y
16672	78-85-3	2-Methyl-2-propenal		KE-19-0010	2020-1-957							유독물질: 2-메틸-2-프로펜알(2-Methyl-2-propenal; 78-85-3) 및 이를 1% 이상 함유한 혼합물		Y
16673		Reaction product of polybutenyl succinic anhydride-ethylenediamine-piperazine branched polymer with phosphosulfurized alpha-		KE-19-0009										Y
16674	93882-40-7	4,4'-Thioethylene hydrogen-2-methylsuccinate		KE-19-0008										Y
16675	67711-95-9	Slimes and Sludges, copper electrolytic		KE-19-0007										Y
16676	67711-94-8	Slags, copper refining		KE-19-0006										Y
16677	67711-91-5	Matte, copper		KE-19-0005										Y
16678	67711-92-6	Slags, copper smelting		KE-19-0004										Y
16679	642-32-0	1,2,3,4-Tetraethylbenzene		KE-19-0003										Y
16680	147170-44-3	3-Amino-N-(carboxymethyl)-N,N-dimethyl-1-propanaminium, N-((C=8-18) and (C=18)-unsatd. acyl) derivs.,		KE-19-0002										Y
16681	100-64-1	Cyclohexanone, oxime		KE-19-0001										Y
16682	68492-72-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-		KE-18999										Y
16683	68443-68-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-heptyl-1,4-bis(9-isocyanatononyl)-3-		KE-18998										Y
16684	72088-89-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2-dimethylpropanoic acid		KE-18997										Y
16685	71832-63-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 4-(1,1-dimethylethyl)phenol, formaldehyde, 4,4'-(1-methylethylidene)bis[phenol] and 1,2-propanediol		KE-18996										Y
16686	89285-12-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-		KE-18995										Y
16687	67859-93-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,6-		KE-18994										Y
16688	71130-47-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 1,6-hexanediol, 1,2-propanediol and 1,2,3-		KE-18993										Y
16689	84395-04-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,4-diisocyanato-1-methylbenzene, 1,6-hexanediol, 2,2'-(methylimino)bis[ethanol] and 2,2',2''-		KE-18992										Y
16690	68958-80-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-diisocyanatomethylbenzene, 1,6-hexanediol, 2,2'-(methylimino)bis[ethanol] and 2,2'-2''-nitrilotris[ethanol]		KE-18991										Y
16691	68630-98-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, hexanediol and 1,1'-methylenebis[4-		KE-18990										Y

16692	81972-36-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2,2'-oxybis[ethanol], 1,2-propanediol and 1,2,3-		KE-18989										Y
16693	79274-32-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, methyloxirane and		KE-18988										Y
16694	79274-31-0	Hexanedioic acid polymer with 1,2-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-18987										Y
16695	69929-10-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene and 2,2'-		KE-18986										Y
16696	84394-99-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,4-diisocyanato-1-methylbenzene and 1,6-hexanediol		KE-18985										Y
16697	71130-33-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-18984										Y
16698	62238-83-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,6-diisocyanatohexane and 2,2-dimethyl-1,3-propanediol		KE-18983										Y
16699	71113-94-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid dihydro-2,5-furandione, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl cyclohexane		KE-18982										Y
16700	67846-34-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,2-propanediol		KE-18981										Y
16701	68140-65-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,2-propanediol		KE-18980										Y
16702	68527-50-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine 2,4,6-(1H,3H,5H)-trione		KE-18979										Y
16703	61424-54-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-propanediol		KE-18978										Y
16704	96980-79-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and oxiranylmethyl		KE-18977										Y
16705	72036-49-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 4,4'-(1-methylethylidene)bis[cyclohexanol]		KE-18976										Y
16706	65622-99-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3-isobenzofurandione		KE-18975										Y
16707	68715-92-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-18974										Y
16708	68110-03-2	Hexanedioic acid polymer with 1,4-benzenedicarboxylic acid 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,5-furandione		KE-18973										Y
16709	79771-24-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dihydro-2,5-furandione, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-18972										Y
16710	70729-94-1	Hexanedioic acid polymer with 1,4-benzenedicarboxylic acid 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 1,2-propanediol		KE-18971										Y
16711	68239-85-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-cyclohexanedimethanol, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-18970										Y
16712	70851-37-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-cyclohexanedimethanol, 1,6-hexanediol 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis(1-propanol)		KE-18969										Y

16713	68240-14-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-cyclohexanedimethanol, 1,6-hexanediol and 1,1'-methylenebis[4-		KE-18968										Y
16714	68565-42-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol 2,5-furandione, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-		KE-18967										Y
16715	72829-03-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-cyclohexanedimethanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol		KE-18966										Y
16716	68239-86-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-cyclohexanedimethanol		KE-18965										Y
16717	68239-87-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-cyclohexanedimethanol and 1,6-hexanediol		KE-18964										Y
16718	65895-74-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid (chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,2-propanediol		KE-18963										Y
16719	67989-78-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid (E)-2-butenedioic acid, 1,2-propanediol and 4,5,6,7-tetrachloro-1,3-isobenzofurandione		KE-18962										Y
16720	79771-27-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid (E)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis[ethanol] and 1,2-		KE-18961										Y
16721	67712-12-3	Hexanedioic acid polymer with 1,4-benzenedicarboxylic acid (E)-2-butenedioic acid and 1,2-ethanediol		KE-18960										Y
16722	67633-49-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-butanediol, 2-hydroxyethyl 2-propenoate and 1,1'-methylenebis[4-		KE-18959										Y
16723	81506-51-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-butanediol 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18958										Y
16724	81506-61-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol, 1,6-hexanediol, [R-(Z)]-12-hydroxy-9-octadecenoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18957										Y
16725	81972-41-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18956										Y
16726	71130-34-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-18955										Y
16727	70267-06-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-butanediol 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, a,a',a''-1,2,6-hexanetriyl-tris[w-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], 1,1'-methylenebis[4-isocyanatocyclohexane] and a,a',a''-1,2,3-propanetriyltris[w-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]		KE-18954										Y
16728	71130-38-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-18953										Y
16729	70776-42-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-		KE-18952										Y
16730	68258-82-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18951										Y
16731	68516-88-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-butanediol 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-18950										Y
16732	68698-81-7	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-18949										Y
16733	67906-88-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol		KE-18948										Y

16734	70892-92-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol, 1,4-cyclohexanedimethanol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[1-propanol]]		KE-18947										Y
16735	70456-78-9	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol, 1,4-cyclohexanedimethanol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-18946										Y
16736	81972-47-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-butanediol and 1,2,3-propanetriol		KE-18945										Y
16737	68698-87-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18944										Y
16738	72276-01-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-18943										Y
16739	64653-85-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-butanediol and 1,6-hexanediol		KE-18942										Y
16740	68015-62-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-butanediol and 1,6-hexanediol		KE-18941										Y
16741	81972-43-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,3-butanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-18940										Y
16742	70456-79-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol and 1,4-cyclohexanedimethanol		KE-18939										Y
16743	68227-19-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,3-butanediene, ethenylbenzene, 2,5-furandione, 2,2'-oxybis[ethanol] and 2-propenoic acid		KE-18938										Y
16744	67919-60-2	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol, (R(Z))-12-hydroxy-9-octadecenoic acid, 1,3-isobenzofurandione and 1,6-diisocyanatotrimethylhexane		KE-18937										Y
16745	68833-71-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol 2,2-dimethyl-1,3-propanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-18936										Y
16746	68170-61-6	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,6-diisocyanatotrimethylhexane		KE-18935										Y
16747	68856-22-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, benzoic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,5-pentanediol		KE-18934										Y
16748	67712-05-4	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid 2,5-furandione 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and 1,6-diisocyanatotrimethylhexane		KE-18933										Y
16749	72928-97-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,2'-oxybis[ethanol] and 5-sulfo-1,3-benzenedicarboxylic acid		KE-18932										Y
16750	68650-95-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-18931										Y
16751	65970-29-8	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		KE-18930										Y
16752	87871-69-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol		KE-18929										Y
16753	71050-55-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane		KE-18928										Y
16754	67712-06-5	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid 2,2-dimethyl-1,3-propanediol and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		KE-18927										Y
16755	87871-70-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,2-dimethyl-1,3-propanediol		KE-18926										Y

16756	72968-56-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, bis(oxiranylmethoxy)propanol, 2,2'-dimethyl-1,3-propanediol,2,2'-[(2,2-dimethyl-1,3-propanediyl)bis(oxymethy		KE-18925										Y
16757	72968-57-1	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid 1,4-benzenedicarboxylic acid, bis(oxiranylmethoxy)propanol, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol 1,2-ethanediol, 1,6-hexanediol and 4,4'-(1-methylethylidene)bis[phe		KE-18924										Y
16758	67939-44-0	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-		KE-18923										Y
16759	72987-54-3	Hexanedioic acid polymer with 1,3-benzenedicarboxylic acid and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-18922										Y
16760	68298-95-3	Hexanedioic acid polymer with 1-aziridineethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol] compd. with 2-		KE-18921										Y
16761	67953-69-9	Hexanedioic acid polymer with 1-aziridineethanol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18920										Y
16762	26777-62-8	Hexanedioic acid polymer with azacyclotridecan-2-one, hexahydro-2H-azepin-2-one and 1,6-		KE-18919										Y
16763	108126-46-1	Hexanedioic acid polymer with ammonia, 2-butene-1,4-diol 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl) 2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane] compd. with N,N-dimethylethanamine reaction products with polyethylenepolypropylene glycol mon-Bu ether and sodium bisulfite		KE-18918										Y
16764	69929-45-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, octadecanoate		KE-18917										Y
16765	68834-16-2	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,1'-methylenebis[4-isocyanatocyclohexane], methuloxirane and		KE-18916										Y
16766	67860-06-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,1'-methylenebis[isocyanatocyclohexane], a, a'-[(1-methylethylidene)di-4,1-phenylene]bis[w-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and 2,2'-oxybis[ethanol]		KE-18915										Y
16767	68511-80-8	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,1'-methylenebis[isocyanatocyclohexane] and 2,2'-oxybis[ethanol], amine-		KE-18914										Y
16768	71130-73-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]		KE-18913										Y
16769	70179-84-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 4,4'-methylenebis[cyclohexanamine],1,1'-methylenebis[4-isocyanatocyclohexane], methuloxirane and		KE-18912										Y
16770	68134-44-1	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,2-propanediol		KE-18911										Y
16771	67905-84-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-18910										Y
16772	67815-79-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1-isocyanatooctadecane		KE-18909										Y

16773	67905-81-1	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-hexanediol, 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18908										Y
16774	68611-06-3	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], reaction products with [illegible]		KE-18907										Y
16775	52004-58-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18906										Y
16776	71294-51-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and [illegible]		KE-18905										Y
16777	81972-39-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,2-propanediol		KE-18904										Y
16778	69013-33-8	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,2-ethanediol, 1,1'-methylenebis[isocyanatocyclohexane] and 1,2-propanediol		KE-18903										Y
16779	54365-23-0	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,2-ethanediol, 4,4'-methylenebis[cyclohexanamine], 1,1'-methylenebis[4-[illegible]		KE-18902										Y
16780	68834-15-1	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine,1,2-ethanediol, 4,4'-methylenebis[cyclohexanamine] and 1,1'-methylenebis[4-[illegible]		KE-18901										Y
16781	67893-51-0	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,2-ethanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,2-propanediol		KE-18900										Y
16782	67905-80-0	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18899										Y
16783	53184-55-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18898										Y
16784	68239-00-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 4,4'-methylenebis[cyclohexanamine] and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18897										Y
16785	70788-65-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18896										Y
16786	67905-83-3	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18895										Y
16787	111850-11-4	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methylethyl ketone oxime blocked		KE-18894										Y
16788	111850-10-3	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methylethyl ketone oxime blocked		KE-18893										Y
16789	69725-60-6	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18892										Y

16790	68958-24-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol,1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18891										Y
16791	68155-86-2	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18890										Y
16792	68155-88-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18889										Y
16793	81506-52-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18888										Y
16794	68025-54-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene, α,α'-[(1-methylethylidene)di-4,1-phenylene] bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		KE-18887										Y
16795	72727-74-3	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene, 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol] and 2,2'-oxybis[ethanol]		KE-18886										Y
16796	67860-08-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene, 1,1'-methylenebis[isocyanatocyclohexane], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and 2,2'-oxybis[ethanol]		KE-18885										Y
16797	67860-07-5	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and α,α'-[(1-methylethylidene)di-4,1-phenylenebis[ω-		KE-18884										Y
16798	68025-55-8	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-		KE-18883										Y
16799	72727-75-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2,2'-[(1-methylethylidene)bis[2,6-dibromo-4,1-		KE-18882										Y
16800	68958-27-0	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,6-		KE-18881										Y
16801	68212-31-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene and 1,2-propanediol		KE-18880										Y
16802	68002-48-2	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol], amine-		KE-18879										Y
16803	37293-82-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene and 2,2'-		KE-18878										Y
16804	84395-03-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,4-diisocyanato-1-methylbenzene and 1,2-		KE-18877										Y
16805	65365-99-3	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene and 1,2-ethanediol		KE-18876										Y
16806	129731-08-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and sodium hydrogen		KE-18875										Y
16807		Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane,		KE-18874										Y

16808	129783-33-1	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, reaction products with polyethylene-polypropylene glycol		KE-18873										Y
16809	129756-31-6	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18872										Y
16810	129756-29-2	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18871										Y
16811		Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and sodium hydrogen sulfite, reaction products with polyethylene-polypropylene glycol		KE-18870										Y
16812	68016-09-1	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18869										Y
16813	71839-71-9	Hexanedioic acid polymer with 4-amino-α,α-4-trimethylcyclohexanemethanamine, butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18868										Y
16814	71265-55-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18867										Y
16815	67893-52-1	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18866										Y
16816		Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene) and methyloxirane, 2-ethyl-1-hexanol-blocked		KE-18865										Y
16817	84395-00-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18864										Y
16818	68738-89-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18863										Y
16819	68155-89-5	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18862										Y
16820	68958-31-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18861										Y
16821	81972-37-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18860										Y
16822	68738-90-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18859										Y
16823	68155-87-3	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,6-		KE-18858										Y

16824	190085-38-2	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, decanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], ethylene glycol and 2,2'-[		KE-18857										Y
16825	51293-73-3	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18856										Y
16826	68758-61-2	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18855										Y
16827	68951-43-9	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, reaction products with 1-isocyanatooctadecane		KE-18854										Y
16828	68609-50-7	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-cyclohexane, Bu alc.-blocked		KE-18853										Y
16829	51293-82-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18852										Y
16830	68201-91-2	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedicarboxylic acid 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18851										Y
16831	68134-43-0	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedicarboxylic acid, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18850										Y
16832	70851-36-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18849										Y
16833	81972-35-2	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18848										Y
16834	81506-58-3	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedicarboxylic acid, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 2-hydroxy-1,2,3-propanetricarboxylic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18847										Y
16835	81506-59-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedicarboxylic acid, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18846										Y
16836	81506-64-1	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedicarboxylic acid, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18845										Y
16837	69929-28-8	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-benzenedicarboxylic acid and (Z,Z)-9,12-octadecadienoic acid		KE-18844										Y
16838	161075-54-3	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, azacyclotridecan-2-one, hexahydro-2H-azepin-2-one and 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediamine		KE-18843										Y
16839	68958-78-1	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, azacyclotridecan-2-one, hexahydro-2H-azepin-2-one and trimethyl-1,6-hexanediamine		KE-18842										Y
16840	68379-62-4	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, azacyclotridecan-2-one and hexahydro-2H-azepin-2-one		KE-18841										Y
16841	75790-80-6	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 1,4-butanediol		KE-18840										Y

16842	68974-79-8	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 11-aminoundecanoic acid, azacyclotridecan-2-one and 2,2,4(or 2,4,4)-trimethyl-1,6-		KE-18839										Y
16843	59655-05-9	Hexanedioic acid polymer with α-(3-aminopropyl)-ω-(3-aminopropoxy)poly(oxy-1,2-ethanediyl) and 1,3-benzenedimethanamine		KE-18838										Y
16844	71130-42-2	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-18837										Y
16845	71130-46-6	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-diisocyanatomethylbenzene, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-18836										Y
16846	71130-43-3	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol]		KE-18835										Y
16847	77122-95-3	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-18834										Y
16848	71130-48-8	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-18833										Y
16849	71130-44-4	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-18832										Y
16850	67906-09-6	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18831										Y
16851	77171-65-4	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,2,3-propanetriol		KE-18830										Y
16852	77122-96-4	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18829										Y
16853	77122-97-5	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18828										Y
16854	71130-45-5	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 1,6-hexanediol, 1,2-propanediol and 1,2,3-propanetriol		KE-18827										Y
16855	71130-41-1	Hexanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene and 1,6-hexanediol		KE-18826										Y
16856	68492-84-2	Hexanedioic acid polymer with 6-aminohexanoic acid monosodium salt, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2,2,4-trimethylhexanedioic acid and 2,4,4-		KE-18825										Y
16857	68492-83-1	Hexanedioic acid polymer with 6-aminohexanoic acid monosodium salt, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,2'-[1,2-ethanediylbis(oxy)bis[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-		KE-18824										Y

16858	160402-44-8	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine, aziridine, propylenediamine and α-hydro-ω-hydroxypoly(oxy-1,2-		KE-18823										Y
16859	114133-44-7	Hexanedioic acid polymer with N-(2-aminoethyl)-1,3-propanediamine, aziridine, (chloromethyl)oxirane, 1,2-ethanediamine, N,N''-1,2-ethanediylbis(1,3-propanediamine), formic acid and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-18822										Y
16860	103458-45-3	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine, aziridine, (chloromethyl)oxirane, 1,2-ethanediamine, N,N''-1,2-ethanediylbis(1,3-propanediamine) and α-hydro-ω-hydroxypoly(oxy-1,2-		KE-18821										Y
16861	102561-59-1	Hexanedioic acid polymer with N-(2-aminoethyl)-1,3-propanediamine and N,N''-1,2-ethanediylbis-1,3-propanediamine		KE-18820										Y
16862	70914-39-5	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, reaction products with epichlorohydrin, sulfates		KE-18819										Y
16863	68583-79-9	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine reaction products with dimethylamine and		KE-18818										Y
16864	71608-56-5	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, octyloxirane-crosslinked		KE-18817										Y
16865	71608-55-4	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, octadecanoate(salt), epichlorohydrin-		KE-18816										Y
16866	71608-73-6	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine,		KE-18815										Y
16867	72121-90-5	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, formate		KE-18814										Y
16868	71278-35-8	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 1,6-hexanediol, 2-(methylamino)ethanol, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-		KE-18813										Y
16869	76649-46-2	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, formaldehyde and formic acid, formate		KE-18812										Y
16870	76649-45-1	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, formaldehyde and		KE-18811										Y
16871	61114-75-8	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 1,2-ethanediamine and 1,3-propanediamine		KE-18810										Y
16872	71294-50-3	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-(methylamino)ethanol and 4,4'-(1-methylethylidene)bis[phenol], 2-		KE-18809										Y
16873	71278-30-3	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-(methylamino)ethanol and 4,4'-(1-methylethylidene)bis[phe		KE-18808										Y
16874	72391-11-8	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-(methylamino)ethanol and 4,4'-(1-		KE-18807										Y
16875	71519-89-6	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane		KE-18806										Y
16876	67989-82-6	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane		KE-18805										Y
16877	76649-44-0	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and 1,2-ethanediamine, hydrochloride sulfate		KE-18804										Y
16878	42603-22-5	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane		KE-18803										Y
16879	108126-45-0	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol and 1,3-isobenzofuranedione reaction products with polyethylene-polypropylene glycol mono-Bu ether and		KE-18802										Y

16880	109159-23-1	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,2-ethanediamine,1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane, 2-(2-butoxyethoxy)ethanol-blocked, compd. with triethylamine		KE-18801											Y
16881	125329-05-7	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,2-ethanediamine, N,N'-bis(2-aminoethyl)-1,2-ethanediamine and oxirane, compd. with		KE-18800											Y
16882	72088-98-3	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, aziridine and		KE-18799											Y
16883	25136-76-9	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and 1,2-		KE-18798											Y
16884	76649-39-3	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane,		KE-18797											Y
16885	76649-38-2	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane, formate, hydrochloride		KE-18796											Y
16886	68003-49-6	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane,		KE-18795											Y
16887	25212-19-5	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and		KE-18794											Y
16888	115340-77-7	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and aziridine reaction products with epichlorohydrin and polyethylene glycol		KE-18793											Y
16889	71243-81-7	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and aziridine reaction products with epichlorohydrin and		KE-18792											Y
16890	28825-79-8	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine and		KE-18791											Y
16891	76649-37-1	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia, (chloromethyl)oxirane, formaldehyde and formic acid, formate		KE-18790											Y
16892	76649-35-9	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia, (chloromethyl)oxirane, formaldehyde and		KE-18789											Y
16893	76666-04-1	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia, (chloromethyl)oxirane and formaldehyde, formate, hydrochloride		KE-18788											Y
16894	75673-52-8	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia, (chloromethyl)oxirane		KE-18787											Y
16895	76649-41-7	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia and (chloromethyl)oxirane,		KE-18786											Y
16896	110053-40-2	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], oxirane and sodium propenoate, blocked, Bu		KE-18785											Y
16897	69929-31-3	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-benzenedicarboxylic acid and (Z,Z)-9,12-octadecadienoic acid		KE-18784											Y
16898	94406-14-1	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, N-(3-aminopropyl)-N-methyl-1,3-propanediamine, (chloromethyl)oxirane and 1-piperazineethanamine, hydrochloride		KE-18783											Y
16899	25085-20-5	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine; Diethylenetriamine,		KE-18782											Y
16900	76649-43-9	Hexanedioic acid polymer with N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine, ethanedial and 2-		KE-18781											Y
16901	71764-02-8	Hexanedioic acid polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane and		KE-18780											Y
16902	67967-66-2	Hexanedioic acid polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,4-butanediol and 1,3-diisocyanatomethylbenze		KE-18779											Y

16903	129783-28-4	Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethane sulfonic acid monosodium salt, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, reaction products with polyethylene-		KE-18778										Y
16904	66992-09-4	Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethane sulfonic acid monosodium salt, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-		KE-18777										Y
16905	108126-44-9	Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethane sulfonic acid monosodium salt, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, reaction products with polyethylene-		KE-18776										Y
16906	39673-36-4	Hexanedioic acid, polymer with 2-aminoethanol, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-18775										Y
16907	69929-29-9	Hexanedioic acid polymer with 1-aminoethanol, 1,2-ethanediamine and (Z,Z)-9,12-octadecadienoic acid dimer		KE-18774										Y
16908	68611-05-2	Hexanedioic acid polymer with 2-aminoethanol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2,2'-oxybis[ethanol], methanol-blocked		KE-18773										Y
16909	67599-03-5	Hexanedioic acid polymer with 2-aminoethanol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-18772										Y
16910	161025-72-5	Hexanedioic acid polymer with 2-aminoethanol, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-hydroxybenzoic acid and		KE-18771										Y
16911	70766-57-3	Hexanedioic acid polymer with 2-aminoethanol, 1-amino-2-propanol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-18770										Y
16912	68084-43-5	Hexanedioic acid polymer with 2-aminoethanol, 1-amino-2-propanol, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2,2-oxybis[ethanol]		KE-18769										Y
16913	95321-63-4	Hexanedioic acid polymers with 2-ethyl-1-hexanol distn. residues		KE-18768										Y
16914	73892-01-0	Hexanedioic acid polymers with 1,3-butanediol, alkyl (C=12-13) ether		KE-18767										Y
16915	70879-44-6	Hexanedioic acid polymers with 2,2-bis(bromomethyl)-1,3-propanediol, 2-chloroethyl(1-hydroxyethyl)phosphonate homopolymer bis(2-chloroethyl)(1-hydroxyethyl)phosphonate and 2-chloroethyl(1-hydroxyethyl)phosphonate-terminated reaction products with diethanolamine hydrochlorides,		KE-18766										Y
16916	70879-43-5	Hexanedioic acid polymers with 2,2-bis(bromomethyl)-1,3-propanediol, 2-chloroethyl(1-hydroxyethyl)phosphonate homopolymer bis(2-chloroethyl)(1-hydroxyethyl)phosphonate- and 2-chloroethyl(1-hydroxyethyl)phosphonate-terminated reaction products with diethanolamine hydrochlorides, 2,3-dibromo-1,4-butanediol,		KE-18765										Y
16917	70879-42-4	Hexanedioic acid polymers with 2,2-bis(bromomethyl)-1,3-propanediol, 2-chloroethyl(1-hydroxyethyl)phosphonate homopolymer bis(2-chloroethyl)(1-hydroxyethyl)phosphonate- and 2-chloroethyl(1-hydroxyethyl)phosphonate-terminated reaction products with diethanolamine hydrochlorides, 2,3-dibromo-1,4-butanediol, diethyleneglycol and TDI		KE-18764										Y
16918	31587-43-6	Hexanedioic acid, polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-18763										Y
16919	64601-11-2	Hexanedioic acid monomethyl ester, lithium salt		KE-18762										Y
16920	68130-92-7	Hexanedioic acid mixed isodecyl and isooctyl esters		KE-18761										Y
16921	71549-83-2	Hexanedioic acid mixed esters with nonanoic acid, trimethylolpropane and undecanoic acid		KE-18760										Y
16922	68227-13-0	Hexanedioic acid mixed esters with isodecanol and polyethylene glycol monol(1,1,3,3-tetramethylbutyl)phenyl]ether		KE-18759										Y

16923	68937-27-9	Hexanedioic acid mixed esters with heptanoic acid and pentaerythritol		KE-18758										Y
16924	68956-51-4	Hexanedioic acid mixed esters with 2-ethyl-1-hexanol, glutaric acid, isodecanol, methanol and succinic acid		KE-18757										Y
16925	68855-39-0	Hexanedioic acid mixed esters with 2-ethyl-1-hexanol, glutaric acid, isodecanol and succinic acid		KE-18756										Y
16926	68989-90-2	Hexanedioic acid mixed esters with 1-decanol, glutaric acid, 1-hexanol, 1-octanol and succinic acid		KE-18755										Y
16927	68130-55-2	Hexanedioic acid mixed esters with decanoic acid, heptanoic acid, octanoic acid and pentaerythritol		KE-18754										Y
16928	68937-26-8	Hexanedioic acid mixed esters with butyric acid, heptanoic acid and pentaerythritol		KE-18753										Y
16929	70914-38-4	Hexanedioic acid mixed esters with 2-(2-butoxyethoxy)ethanol and glutaric acid		KE-18752										Y
16930	68954-46-1	Hexanedioic acid mixed esters with 2-butoxyethanol, 2-ethylhexanol, glutaric acid, methanol and		KE-18751										Y
16931	70983-57-2	Hexanedioic acid mixed esters with 2-butoxyethanol and glutaric acid		KE-18750										Y
16932	73892-10-1	Hexanedioic acid mixed esters with (C=14-18)alcs., polyethylene glycol and stearic acid		KE-18749										Y
16933	84777-44-6	Hexanedioic acid mixed esters with acetic acid, 1,3-butanediol and 1,4-butanediol		KE-18748										Y
16934	68307-93-7	Hexanedioic acid mixed decyl and octyl esters		KE-18747										Y
16935	68332-90-1	Hexanedioic acid mixed 2-butoxyethyl and 2-ethylhexyl esters		KE-18746										Y
16936	31474-57-4	Hexanedioic acid isodecyl isooctyl ester		KE-18745										Y
16937	26776-26-1	Hexanedioic acid homopolymer		KE-18744										Y
16938	32505-78-5	Hexanedioic acid, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis(ethanol) polymer		KE-18743										Y
16939	71686-25-4	Hexanedioic acid 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4-hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid, 1,4-butanediol polymer		KE-18742										Y
16940	68052-04-0	Hexanedioic acid 2-ethylhexyl isodecyl ester		KE-18741										Y
16941	189460-06-8	Hexanedioic acid, 1,2-ethanediol 1,2-propanediol, 2,4-diisocyanato-1-methylbenzene, phthalic anhydride polymer		KE-18740										Y
16942	71519-83-0	Hexanedioic acid, 1,2-ethanediol, polypropylene glycol, toluene diisocyanate polymer		KE-18739										Y
16943	24938-37-2	Hexanedioic acid-1,2-ethanediol polymer; Poly(ethylene adipate)		KE-18738										Y
16944	68966-65-4	Hexanedioic acid, 1,2-ethanediol, 1,3-diisocyanatomethylbenzene, 4-amino-α,α-4-trimethylcyclohexanemeth		KE-18737										Y
16945	65188-45-6	Hexanedioic acid, 1,2-ethanediol, bis(p-isocyanatophenyl)methane, isocyanic acid polymethylene polyphenylene ester		KE-18736										Y
16946	70247-79-9	Hexanedioic acid, ester with 2,2-dimethyl-1,3-propanediol		KE-18735										Y
16947	86923-79-7	Hexanedioic acid, ester with 1,4-butanediol		KE-18734										Y
16948	52627-55-1	Hexanedioic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol		KE-18733										Y
16949	16958-92-2	Hexanedioic acid ditridecyl ester		KE-18732										Y
16950	7486-38-6	Hexanedioic acid disodium salt; Disodium adipate		KE-18731										Y
16951	106-19-4	Hexanedioic acid dipropyl ester		KE-18730										Y
16952	26720-20-7	Hexanedioic acid dipentadecyl ester		KE-18729										Y
16953	123-79-5	Hexanedioic acid dioctyl ester; Dioctyl adipate		KE-18728										Y
16954	40677-77-8	Hexanedioic acid (Z,Z)-di-9-octadecenyl ester; Dioleyl adipate		KE-18727										Y
16955	65072-14-2	Hexanedioic acid dimethyl ester polymer with 1,2-ethanediol and 1,3-isobenzofurandione, benzoate		KE-18726										Y
16956	113060-15-4	Hexanedioic acid dimethyl ester, polymer with dimethyl pentanedioate, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis(ethanol)		KE-18725										Y
16957	70892-19-2	Hexanedioic acid dimethyl ester polymer with dimethyl pentanedioate and 1,2-propanediol,		KE-18724										Y
16958	68855-13-0	Hexanedioic acid dimethyl ester polymer with dimethyl pentanedioate and 1,2-propanediol, 2-		KE-18723										Y
16959	68110-15-6	Hexanedioic acid dimethyl ester polymer with dimethyl pentanedioate and 1,2-propanediol		KE-18722										Y
16960	68110-13-4	Hexanedioic acid dimethyl ester polymer with dimethyl pentanedioate and 2,2'-oxybisethanol		KE-18721										Y
16961	68239-92-9	Hexanedioic acid dimethyl ester polymer with dimethyl pentanedioate and 2,2-dimethyl-1,3-propanediol		KE-18720										Y
16962	68492-73-9	Hexanedioic acid dimethyl ester polymer with dimethyl butanedioate, dimethyl pentanedioate, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-18719										Y
16963	68551-00-8	Hexanedioic acid dimethyl ester polymer with dimethyl butanedioate dimethyl pentanedioate, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 4,4'-(1-methylethylidene)bis[cyclohexanol], nonanoate		KE-18718										Y

16964	67712-07-6	Hexanedioic acid dimethyl ester polymer with dimethyl butanedioate, dimethyl pentanedioate, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-18717										Y
16965	68492-74-0	Hexanedioic acid dimethyl ester polymer with dimethyl butanedioate, dimethyl pentanedioate 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		KE-18716										Y
16966	65086-73-9	Hexanedioic acid dimethyl ester polymer with dimethyl butanedioate, dimethyl pentanedioate and 2,2,4-trimethyl-1,3-pentanediol		KE-18715										Y
16967	68929-17-9	Hexanedioic acid dimethyl ester polymer with dimethyl butanedioate, dimethyl pentanedioate and 2,2'-oxybis[ethanol]		KE-18714										Y
16968	68052-55-1	Hexanedioic acid dimethyl ester polymer with dimethyl butanedioate, dimethyl pentanedioate and 1,2-ethanediol		KE-18713										Y
16969	67892-58-4	Hexanedioic acid dimethyl ester polymer with 1,4-cyclohexanedimethanol and dimethyl		KE-18712										Y
16970	70983-42-5	Hexanedioic acid dimethyl ester polymer with 1,3-butanediol and dimethyl pentanedioate, 2-ethylhexyl ester		KE-18711										Y
16971	68110-14-5	Hexanedioic acid dimethyl ester polymer with 1,4-butanediol and dimethyl pentanedioate		KE-18710										Y
16972	72175-29-2	Hexanedioic acid dimethyl ester polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, dimethyl butanedioate and dimethyl pentanedioate		KE-18709										Y
16973	68239-94-1	Hexanedioic acid dimethyl ester polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and dimethyl		KE-18708										Y
16974	72175-31-6	Hexanedioic acid dimethyl ester polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and dimethyl pentanedioate		KE-18707										Y
16975	68140-71-6	Hexanedioic acid dimethyl ester polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, dimethyl butanedioate, dimethyl pentanedioate, 2,2-dimethyl-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-18706										Y
16976	68140-70-5	Hexanedioic acid dimethyl ester polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl butanedioate, dimethyl pentanedioate and 2,2,4-trimethyl-1,3-pentanediol		KE-18705										Y
16977	104351-96-4	Hexanedioic acid, dimethyl ester, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, diphenyl carbonate, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-[oxybis(2,1-ethanediyloxy)]bis[ethanol]		KE-18704										Y
16978	68239-93-0	Hexanedioic acid dimethyl ester polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and dimethyl pentanedioate		KE-18703										Y
16979	75701-46-1	Hexanedioic acid dimethyl ester polymer and N-(2-aminoethyl)-1,2-ethanediamine and dimethyl pentanedioate		KE-18702										Y
16980	72175-28-1	Hexanedioic acid dimethyl ester polymer with N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine, dimethyl butanedioate and dimethyl		KE-18701										Y
16981	72175-30-5	Hexanedioic acid dimethyl ester polymer with N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine, and dimethyl pentanedioate		KE-18700										Y
16982	95321-62-3	Hexanedioic acid dimethyl ester polymers with di-Me glutarate and 2-ethyl-1-hexanol distn. residues		KE-18699										Y
16983	95649-10-8	Hexanedioic acid dimethyl ester polymers with 2-butoxyethanol, di-Me glutarate and 2-ethyl-1-hexanol distn. residues		KE-18698										Y
16984	627-93-0	Hexanedioic acid dimethyl ester	다이메틸 아디페이트	KE-18697										Y
16985	1330-86-5	Hexanedioic acid diisooctyl ester; Diisooctyl adipate		KE-18696										Y
16986	1071-93-8	Hexanedioic acid dihydrazide	헥세인이산, 다이하이드라자이드	KE-18695										Y
16987	26720-21-8	Hexanedioic acid dihexadecyl ester		KE-18694										Y
16988	14697-48-4	Hexanedioic acid dihexyl ester		KE-18693										Y
16989	3072-02-4	Hexanedioic acid didodecyl ester; Dilauryl adipate		KE-18692										Y
16990	105-99-7	Hexanedioic acid dibutyl ester	헥세인이산, 1,6-다이뷰틸에스터	KE-18691										Y
16991	3385-41-9	Hexanedioic acid diammonium salt; Diammonium adipate		KE-18690										Y
16992	68989-28-6	Hexanedioic acid dialkyl(C18-26) esters		KE-18689										Y
16993	22707-35-3	Hexanedioic acid decyl hexyl ester		KE-18688										Y
16994	54545-70-9	Hexanedioic acid compd. with 1,6-hexanediamine (1:1) polymer with 11-aminoundecanoic acid, azacyclotridecan-2-one and hexahydro-2H-		KE-18687										Y

16995	3323-53-3	Adipic acid, compound with hexane-1,6-diamine (1:1)	아디프산, 헥산-1,6-다이아민(1:1) 화합물	KE-18686										Y
16996	52352-62-2	Hexanedioic acid compd. with α-(3-aminopropyl)-ω-(3-aminopropoxy)poly(oxy-1,2-ethanediyl) (1:2)		KE-18685										Y
16997	25103-87-1	Hexanedioic acid 1,4-butanediol polymer; Poly(1,4-butylene adipate)		KE-18684										Y
16998	141-04-8	Hexanedioic acid bis(2-methylpropyl) ester; Diisobutyl adipate		KE-18683										Y
16999	108-63-4	Hexanedioic acid bis(1-methylheptyl) ester		KE-18682										Y
17000	6938-94-9	Hexanedioic acid bis(1-methylethyl)ester; Diisopropyl adipate		KE-18681										Y
17001	103-23-1	Hexanedioic acid bis(2-ethylhexyl) ester; Di(2-ethylhexyl) adipate		KE-18680										Y
17002	109-44-4	Hexanedioic acid bis(2-ethoxyethyl) ester		KE-18679										Y
17003	141-17-3	Hexanedioic acid bis[2-(2-butoxyethoxy)ethyl]ester; Bis[2-(2-butoxyethoxy)ethyl]		KE-18678										Y
17004	65520-46-9	Hexanedioic acid bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl] ester		KE-18677										Y
17005	68515-75-3	Hexanedioic acid bis(branched and linear) alkyl (C=7-9) esters		KE-18676										Y
17006		Hexanedioic acid bis(branched alkyl)(C=3-19)) ester		KE-18675										Y
17007	68989-29-7	Hexanedioic acid alkyl(C=18,28) esters		KE-18674										Y
17008	68955-61-3	Hexanedinitrile, hydrogenated, low-boiling fraction polymer with epichlorohydrin		KE-18673										Y
17009	68955-69-1	Hexanedinitrile, hydrogenated, high-boiling fraction polymer with epichlorohydrin acetate(salt)		KE-18672										Y
17010	68955-68-0	Hexanedinitrile, hydrogenated, high-boiling fraction polymer with epichlorohydrin		KE-18671										Y
17011	70892-57-8	Hexanedinitrile hydrogenated, high-boiling fraction polymers with 1,2-cyclohexanediamine and epichlorohydrin, acetates		KE-18670										Y
17012	70892-56-7	Hexanedinitrile, hydrogenated, high-boiling fraction polymers with 1,2-cyclohexanediamine and epichlorohydrin		KE-18669										Y
17013	73018-28-7	1,6-Hexanediamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], acetate (ester)		KE-18668										Y
17014	42751-81-5	1,6-Hexanediamine polymer with (chloromethyl)oxirane and N-methylmethanamine		KE-18667										Y
17015	51252-93-8	1,6-Hexanediamine polymer with (chloromethyl)oxirane and 1,3-dichloro-2-propanol		KE-18666										Y
17016	27636-21-1	1,6-Hexanediamine polymer with (chloromethyl)oxirane		KE-18665										Y
17017	26876-85-7	1,6-Hexanediamine polymer with 5,5'-carbonylbis[1,3-isobenzofurandione]		KE-18664										Y
17018	63512-22-1	1,6-Hexanediamine polymer with carbon dioxide		KE-18663										Y
17019	81791-11-9	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and nonanedioic acid		KE-18662										Y
17020	81506-62-9	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-18661										Y
17021	75477-00-8	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,2-propanediol and 1,2,3-propanetriol		KE-18660										Y
17022	81506-57-2	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18659										Y
17023	81506-69-6	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, hexanedioic acid and 2,2'-oxybis[ethanol]		KE-18658										Y
17024	71156-06-4	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid 1,3-diisocyanatomethylbenzene, hexanedioic acid and		KE-18657										Y
17025	81791-12-0	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid, 2,3-dibromo-2-butene-1,4-diol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and nonanedioic acid		KE-18656										Y
17026	81847-69-0	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, [R-(Z)]-12-hydroxy-9-octadecenoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18655										Y
17027	68083-95-4	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-benzenedimethanamine, hexahydro-2H-azepin-2-one, hexanedioic acid and 4,4'-methylenebis[cyclohexana		KE-18654										Y
17028	71463-64-4	1,6-Hexanediamine polymer with 1,3-benzenedicarboxylic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18653										Y

17029	189460-09-1	1,6-Hexanediamine polymer with azacyclotridecan-2-one, hexahydro-2H-azepin-2-one, ethylene glycol and hexanedioic acid		KE-18652										Y
17030	55398-96-4	1,6-Hexanediamine polymer with azacyclotridecan-2-one, decanedioic acid, hexahydro-2H-azepin-2-one and hexanedioic acid		KE-18651										Y
17031	68958-47-4	1,6-Hexanediamine polymer with aminoundecanoic acid, azacyclotridecan-2-one, hexahydro-2H-azepin-2-one and nonanedioic		KE-18650										Y
17032	68739-02-6	1,6-Hexanediamine polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]and [(methylphenoxy)methyl]oxirene		KE-18649										Y
17033	68856-33-7	1,6-Hexanediamine polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and [(methylphenoxy)methyl]o		KE-18648										Y
17034	71130-39-7	1,6-Hexanediamine polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and α,α',α''-1,2,3-propanetriyltris[w-hydroxypoly[oxy(methyl-		KE-18647										Y
17035	77122-93-1	1,6-Hexanediamine polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-diisocyanatomethylbenzene, hexanedioic acid and 2,2'-oxybis[ethanol]		KE-18646										Y
17036	77170-99-1	1,6-Hexanediamine polymer with α-2-(aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-diisocyanatomethylbenzene, hexanedioic acid and 1,6-hexanediol		KE-18645										Y
17037	77170-98-0	1,6-Hexanediamine polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]		KE-18644										Y
17038	77171-00-7	1,6-Hexanediamine polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, hexanedioic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18643										Y
17039	77122-94-2	1,6-Hexanediamine polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, hexanedioic acid and 2,2'-oxybis[ethanol]		KE-18642										Y
17040	71156-08-6	1,6-Hexanediamine polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, hexanedioic acid and 1,6-hexanediol		KE-18641										Y
17041	67874-98-0	1,6-Hexanediamine polymer with 6-aminohexanoic acid, dodecanedioic acid, hexanedioic acid and		KE-18640										Y
17042	71215-68-4	1,6-Hexanediamine polymer with 6-aminohexanoic acid, decanedioic acid, dodecanedioic acid and		KE-18639										Y
17043	68784-98-5	1,6-Hexanediamine polymer with 6-aminohexanenitrile, N-(6-aminohexyl)-1,6-hexanediamine, N,N'-bis(6-aminohexyl)-1,6-hexanediamine, 1,2-dichloroethane, hexanedinitrile, 2-piperidinecarbonitrile		KE-18638										Y
17044	68784-97-4	1,6-Hexanediamine polymer with 6-aminohexanenitrile, N-(6-aminohexyl)-1,6-hexanediamine, N,N'-bis(6-aminohexyl)-1,6-hexanediamine, (chloromethyl) oxirane, hexanedinitrile, 2-piperidinecarbonitrile and 2,4-pyridinediamine		KE-18637										Y
17045	65059-72-5	1,6-Hexanediamine polymer with N-(2-aminoethyl)-1,2-ethanediamine, decanedioic acid, hexahydro-2H-azepin-2-one and hexanedioic acid		KE-18636										Y
17046	72953-53-8	1,6-Hexanediamine polymer with α-(2-aminoethyl)-ω-(2-aminoethoxy)poly(oxy-1,2-ethanediyl), 6-aminohexanoic acid, 1,3-benzenedicarboxylic acid and hexanedioic acid		KE-18635										Y
17047	40959-29-3	1,6-Hexanediamine polymer with 12-aminododecanoic acid, hexahydro-2H-azepin-2-one and hexanedioic acid		KE-18634										Y
17048	26936-72-1	1,6-Hexanediamine polyamide with adipic acid, hexahydro-2H-azepin-2-one and 4,4'-isopropylidenebis[cyclohe		KE-18633										Y
17049	54634-98-9	1,6-Hexanediamine, nonanedioate(1:1), polymer with 11-aminoundecanoic acid, azacyclotridecan-2-one and hexahydro-2H-		KE-18632										Y
17050	72480-31-0	1,6-Hexanediamine, 1,6-hexanediol diacrylate adduct		KE-18631										Y

17051	51365-12-9	1,6-Hexanediamine, hexanedioate(1:1) polymer with azacyclotridecan-2-one and hexahydro-2H-		KE-18630										Y
17052	72928-67-7	1,6-Hexanediamine, hexanedioate(1:1) polymer with α-(3-aminopropyl)-ω-(3-aminopropoxy)poly(oxy-1,2-ethanediyl), hexahydro-2H-azepin-2-one and hexanedioic acid		KE-18629										Y
17053		Hexanediamine heteromonocyclotriamine polymer		KE-18628										Y
17054	68928-66-5	Oxirane, methyl-, polymer with 1,6-hexanediamine and oxirane		KE-18627										Y
17055	110-54-3	n-Hexane; Hexane		KE-18626										Y
17056	142-81-4	1-Hexanamine hydrochloride; Hexylammonium chloride		KE-18625										Y
17057	111-26-2	n-Hexylamine	n-헥실아민	KE-18624										Y
17058	66-25-1	Hexanal; n-Hexanal, Hexaldehyde		KE-18623										Y
17059	12069-90-8	Hexamolybdenum carbide		KE-18622										Y
17060	22397-33-7	1,1,4,4,7,7-Hexamethyl-5,6,8,9-tetraoxacyclononane; 3,3,6,6,9,9-Hexamethyl-1,2,4,5-tetraoxonane		KE-18621										Y
17061	111-01-3	2,6,10,15,19,23-Hexamethyltetracosane		KE-18620										Y
17062	111-02-4	2,6,10,15,19,23-Hexamethyl-2,6,10,14,18,22-tetracosahexaene;		KE-18619										Y
17063	680-31-9	Hexamethylphosphoramide; hexona; HMPA		KE-18618										Y
17064	2116-84-9	1,1,1,5,5,5-Hexamethyl-3-phenyl-3-[(trimethylsilyl)oxy]trisiloxane; Phenyltris(trimethylsiloxy)silane		KE-18617										Y
17065	58713-21-6	Hexamethylenetetramine hydrochloride		KE-18616										Y
17066	100-97-0	Hexamethylenetetramine; Hexamine		KE-18615		60						사고대비물질: 헥사민 및 이를 25% 이상 함유한 혼합물	99	Y
17067		Hexamethylene diisocyanate trimer blocked with diethyl malonate		KE-18614										Y
17068	822-06-0	Hexamethylene diisocyanate	디이소시안산 헥사메틸렌	KE-18613	97-1-46							유독물질: 디이소시안산 헥사메틸렌(Hexamethylene diisocyanate; 822-06-0) 및 이를 1% 이상 함유한 혼합물	219	Y
17069	1633-00-7	Hexamethylenediaminetetraacetic acid		KE-18612										Y
17070	124-09-4	Hexamethylenediamine	헥사메틸렌다이아민	KE-18611										Y
17071		Hexamethylenebis(hydroxyfatty acid)(C=5-18)amide)		KE-18610										Y
17072	24293-32-1	Hexamethylene bis(4-hydroxybenzoate)		KE-18609										Y
17073	69938-76-7	1,6-Hexamethylenebis(N,N-dimethylsemicarbazide)		KE-18608										Y
17074	107-46-0	Hexamethyldisiloxane; HMDS	헥사메틸디실록산	KE-18607	2024-1-1212	80						사고대비물질: 헥사메틸디실록산 및 이를 25% 이상 함유한 혼합물, 유독물질: 헥사메틸디실록산(Hexamethyldisiloxane; HMDS; 107-46-0) 및 이를 25% 이상 함유한 혼합물		Y
17075	68583-50-6	Hexamethylcyclotrisiloxane reaction products with silica		KE-18606										Y
17076	9016-00-6	Hexamethylcyclotrisiloxane homopolymer; Poly(oxy(dimethylsilylene))		KE-18605										Y
17077	541-05-9	Hexamethylcyclotrisiloxane		KE-18604										Y
17078	113684-56-3	α,2,4,6,6,8-Hexamethylcyclotetrasiloxanepropanoic acid 3-(trimethoxysilyl)propyl ester		KE-18603										Y
17079	3555-47-3	1,1,1,3,5,5-Hexamethyl-3,3-bis[(trimethylsilyl)oxy]trisiloxane		KE-18602										Y
17080	13356-08-6	Fenbutatin oxide	산화 펜브타틴	KE-18601	97-1-128							유독물질: 산화 펜브타틴 및 이를 1% 이상 함유한 혼합물	398	Y
17081	3089-11-0	N,N,N',N',N'',N''-Hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine		KE-18600										Y
17082	98072-85-6	Hexakis(cyano-C)ferrate(4-), ammonium iron(3+) sodium		KE-18599										Y
17083	959-52-4	Hexahydro-1,3,5-tris(1-oxo-2-propenyl)-1,3,5-triazine		KE-18598										Y
17084	1405-92-1	[3R-(3α,3aβ,7β,8aα)]-2,3,4,7,8,8a-Hexahydro-3,8,8-trimethyl-1H-3a,7-methanoazulene-6-methyl acetate; Cedrenol acetate		KE-18597										Y
17085	110-90-7	Hexahydro-1,3,5-triazine		KE-18596										Y
17086	23787-90-8	1,3,4,6,7,8a-Hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalen-8(5H)-one		KE-18595										Y
17087	61826-56-0	(2S)-1,3,4,5,6,7-Hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalene-8-methanol acetate		KE-18594										Y
17088	469-61-4	[3R-(3α,3aβ?,8aα)]-2,3,4,7,8,8a-Hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulene		KE-18593										Y
17089		2,3,4,6,7,8,8a-Hexahydro-6,8,8-tetramethyl-5 (or 7)-acetyl-1H-3a,7-methanoazulene		KE-18592										Y
17090		Hexahydropyridine compd. with N-[(5-(dimethylamino)-1-naphthyl]sulfonyl-(iso)leucine		KE-18591										Y
17091	58-85-5	(3aS-(3aα,4β,6aα))-Hexahydro-2-oxo-1H-thieno(3,4-d)imidazole-4-pentanoic acid; Biotin, Vitamin H		KE-18590										Y
17092	55954-19-3	N-[3-[[[Hexahydro-2-oxo-1H-azepin-1-yl]carbonyl]amino]methyl-3,5,5-trimethylcyclohexyl]hexahydro-2-oxo-1H-azepine-1-carboxamide		KE-18589										Y
17093	58864-31-6	(3aα,5α,7aβ)-Hexahydro-5-methyl-1,3-isobenzofurandione		KE-18588										Y
17094	19438-60-9	Hexahydro-5-methyl-1,3-isobenzofurandione; Hexahydro-4-methylphthalic anhydride		KE-18587							별표-494(2)			Y
17095	57110-29-9	Hexahydro-4-methyl-1,3-isobenzofurandione		KE-18586							별표-494(4)			Y
17096	25550-51-0	Hexahydromethyl 1,3-isobenzofurandione; Methylhexahydrophthalic anhydride		KE-18585							별표-494(1)			Y
17097	21535-47-7	1,2,3,4,10,14b-Hexahydro-2-methyldibenzo[c,f]pyrazino[1,2-a]azepine; Mianserin hydrochloride		KE-18584										Y
17098	70191-60-5	2-[(3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenyl)oxy]ethyl methacrylate		KE-18583										Y

17099	65983-31-5	2-[(3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-6-yl)oxy]ethyl acrylate		KE-18582										Y
17100	10520-24-8	2-[(3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-6-yl)oxy]ethyl		KE-18581										Y
17101	68039-37-2	2-[(3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-5-yl)oxy]ethanol		KE-18580										Y
17102		(1,3a,4,6,7,7a)-Hexahydro-4,7-methano-5H-inden-5-ylidene)alkanol(or alkenol, C=3-9)		KE-18579										Y
17103		4-(3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-5-yl)-ω-alkyl(C=1-3) alkenol		KE-18578										Y
17104	33791-58-1	3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl acrylate		KE-18577										Y
17105	12542-30-2	Hexahydro-4,7-methano-1H-indenyl acrylate		KE-18576										Y
17106	17511-60-3	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-6-ol, propanoate		KE-18575										Y
17107	5413-60-5	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-6-ol, acetate		KE-18574										Y
17108	483-75-0	1,2,4a,5,6,8a-Hexahydro-1-isopropyl-4,7-dimethylnaphthalene		KE-18573										Y
17109		Hexahydro-1,3-isobenzofurandione products with [(tetrafluoroethoxy)(or propoxy)(methyl]oxirane and tetrahydro-5-methyl-4,7-methanoisobenzofuran-		KE-18572										Y
17110	68511-82-0	Hexahydro-1,3-isobenzofurandione reaction products with bisphenol A-epichlorohydrin polymer		KE-18571										Y
17111	139018-98-7	Hexahydro-1,3-isobenzofurandione polymer with 2-methyl-2-propenoate and bis(oxiranylmethyl) 1,2-cyclohexanedicarboxylic acid		KE-18570										Y
17112	125302-09-2	1,3-Isobenzofurandione, hexahydro-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], 2,2,4-trimethyl-1,6-hexanediamine and 2,4,4-trimethyl-1,6-hexanediamine		KE-18569										Y
17113	125302-17-2	Hexahydro-1,3-isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18568										Y
17114	61505-09-7	Hexahydro-1,3-isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol		KE-18567										Y
17115	31095-87-1	Hexahydro-1,3-isobenzofurandione polymer with		KE-18566										Y
17116	85-42-7	Hexahydro-1,3-isobenzofurandione	헥사하이드로-1,3-아이소벤조퓨란다이온	KE-18565						별표-54(1)				Y
17117	1222-05-5	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta[g]-2-benzopyran		KE-18564	2021-1-1025							유독물질: 1,3,4,6,7,8-헥사하이드로-4,6,6,7,8,8-헥사메틸사이클로펜타[g]-2-벤조피란(1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta[g]-2-benzopyran; 1222-05-5] 및 이를 25% 이상 함유한 혼합물	228		Y
17118	21187-98-4	1-(Hexahydrocyclopenta[c]pyrrol-2(1H)-yl)-3-(p-tolylsulfonyl)urea;		KE-18563										Y
17119	110-82-7	Hexahydrobenzene; Cyclohexane		KE-18562	2021-1-1047							유독물질: 사이클로헥산[Cyclohexane; Hexahydrobenzene; 110-82-7] 및 이를 25% 이상 함유한 혼합물	139		Y
17120		Hexahydro-2H-azepin-2-one polymer with oxirane and phthalic anhydride		KE-18561										Y
17121	52496-55-6	Hexahydro-2H-azepin-2-one polymer with 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-18560										Y
17122	75790-76-0	Hexahydro-2H-azepin-2-one polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		KE-18559										Y
17123		Hexahydro-2H-azepin-2-one polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18558										Y
17124	65895-85-4	Hexahydro-2H-azepin-2-one polymer with 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-18557										Y
17125	102958-57-6	Hexahydro-2H-azepin-2-one polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane, oxirane and 1,2,3-propanetriol		KE-18556										Y
17126	25191-04-2	Hexahydro-2H-azepin-2-one polymer with azacyclotridecan-2-one		KE-18555										Y
17127	105-60-2	Caprolactam	카프로락탐	KE-18554										Y
17128	2212-67-1	Molinate	몰리네이트	KE-18553	97-1-89							유독물질: 몰리네이트 및 이를 25% 이상 함유한 혼합물		Y
17129	26545-61-9	Hexafluoroxylene; Bis(trifluoromethyl)benzene		KE-18552										Y
17130	34109-80-3	Hexafluorotitanate(2-) nickel(2+) salt(1:1)		KE-18551										Y
17131	16961-83-4	Fluorosilicic acid	플루오로규산	KE-18550	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외	423		Y

17132	12062-24-7	Hexafluorosilicate(2-) copper(2+) (1:1); Copper hexafluorosilicate	규불화구리	KE-18549	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 니트롬, 탈륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
17133	63654-41-1	1,1,2,3,3,3-Hexafluoro-1-propene, polymer with 1,1,1,2,2,3,3-heptafluoro-3-[(trifluoroethenyl)oxy]propane and tetrafluoroethene; Hexafluoropropylene-tetrafluoroethylene-[redacted]		KE-18548										Y
17134	25067-11-2	1,1,2,3,3,3-Hexafluoro-1-propene, tetrafluoroethene polymer		KE-18547										Y
17135	25190-89-0	1,1,2,3,3,3-Hexafluoro-1-propene polymer with 1,1-difluoroethene and tetrafluoroethene		KE-18546										Y
17136	69991-67-9	1,1,2,3,3,3-Hexafluoro-1-propene, oxidized, polymd.		KE-18545										Y
17137	9011-17-0	1,1,2,3,3,3-Hexafluoro-1-propene, 1,1-difluoroethene polymer		KE-18544										Y
17138	116-15-4	1,1,2,3,3,3-Hexafluoro-1-propene		KE-18543										Y
17139	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol		KE-18542										Y
17140	16940-81-1	Hexafluorophosphoric acid		KE-18541										Y
17141	76-16-4	Hexafluoroethane		KE-18540										Y
17142	392-56-3	Hexafluorobenzene		KE-18539										Y
17143	29935-35-1	Hexafluoroarsenate(1-) lithium	무기 비소 화합물질	KE-18538	97-1-119					별표-506		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
17144	2031-79-0	Hexaethyl cyclotrisiloxane		KE-18537										Y
17145	3031-68-3	Hexa-2,4-diyne-1,6-diol		KE-18536										Y
17146	628-16-0	Hexa-1,5-diyne		KE-18535										Y
17147	16930-93-1	Hexa-2,4-dienyl butyrate		KE-18534										Y
17148	1516-17-2	Hexa-2,4-dienyl acetate		KE-18533										Y
17149	16491-25-1	2,4-Hexadien-1-ol, propanoate		KE-18532										Y
17150	111-28-4	Hexa-2,4-dien-1-ol		KE-18531										Y
17151	924-41-4	Hexa-1,5-dien-3-ol		KE-18530										Y
17152	5045-91-0	(E,E)-2,4-Hexadienoic acid zinc salt; Sorbic acid zinc salt		KE-18529										Y
17153	24634-61-5	(E,E)-2,4-Hexadienoic acid potassium salt; Potassium sorbate		KE-18528										Y
17154	61041-75-6	2,4-Hexadienoic acid, 2-methylpropyl ester		KE-18527										Y
17155	90550-08-6	(E,E)-2,4-Hexadienoic acid magnesium salt; Sorbic acid magnesium salt		KE-18526										Y
17156	16899-72-2	(E,E)-2,4-Hexadienoic acid aluminum salt; Sorbic acid aluminium salt		KE-18525										Y
17157	110-44-1	(E,E)-2,4-Hexadienoic acid	2,4-헥사다이엔산	KE-18524										Y
17158	25038-37-3	1,4-Hexadiene polymer with ethene and 1-propene		KE-18523										Y
17159	1069-23-4	Hexa-1,5-diene-3,4-diol		KE-18522										Y
17160	505-70-4	Hexa-2,4-dienedioic acid		KE-18521										Y
17161	5194-51-4	trans,trans-Hexa-2,4-diene		KE-18520										Y
17162	5194-50-3	cis,trans-Hexa-2,4-diene		KE-18519										Y
17163	592-45-0	cis,trans-Hexa-1,4-diene		KE-18518										Y
17164	592-48-3	cis,trans-Hexa-1,3-diene		KE-18517										Y
17165	592-46-1	2,4-Hexadiene		KE-18516										Y
17166	592-42-7	Hexa-1,5-diene		KE-18515										Y
17167	629-74-3	Hexadec-1-yne		KE-18514										Y
17168	124-23-2	Hexadecyltrimethylammonium stearate	세트리모늄 염류	KE-18513	2000-1-509							유독물질: 수산화 세트리모늄[Cetrimonium hydroxide; 505-86-2]과 세트리모늄 염류[Cetrimonium, salts; 112-02-7, 57-09-0, 124-23-2 등] 및 이를 2.5% 이상 함유한 혼합물		Y
17169	505-86-2	Cetrimonium hydroxide	수산화 세트리모늄	KE-18512	2000-1-509							유독물질: 수산화 세트리모늄[Cetrimonium hydroxide; 505-86-2]과 세트리모늄 염류[Cetrimonium, salts; 112-02-7, 57-09-0, 124-23-2 등] 및 이를 2.5% 이상 함유한 혼합물		Y
17170		2-(Hexadecylsulfonyl)-3-alkyl(C=1-4)ethylacetic acid		KE-18511										Y
17171	2530-31-6	Hexadecylsuccinic acid		KE-18510										Y
17172	140-72-7	1-Hexadecylpyridinium bromide; Cetylpyridinium bromide		KE-18509										Y
17173	6221-96-1	Hexadecyl propionate		KE-18508										Y
17174	59911-95-4	α-(4-Hexadecylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-18507										Y
17175	68459-89-2	Hexadecylphenoxybenzene		KE-18506										Y
17176	100231-74-1	Hexadecyl palmitate		KE-18505										Y
17177	506-03-6	(S)-3-(Hexadecyloxy)propane-1,2-diol		KE-18504										Y
17178	69920-10-1	3-[N-(5-Hexadecyloxy-2-hydroxy-4-methylphenyl)sulfamoyl]-3-[N-(5-hydroxy-8-(2-methylsulfonyl-4-nitrophenylazo)-1-naphthyl]sulfamoyl]-4'-(2-methoxyethoxy)benzenesulfonanilide		KE-18503										Y
17179	20424-31-1	Hexadecyl (9Z,12Z)-octadeca-9,12-dienoate		KE-18502										Y
17180	94088-84-3	Hexadecyl 6-methylheptanoate		KE-18501										Y
17181	93919-02-9	Hexadecyl 16-methylheptadecanoate		KE-18500										Y
17182	84878-33-1	Hexadecyl isononanoate		KE-18499										Y
17183	94277-34-6	2-Hexadecylicosyl palmitate		KE-18498										Y
17184	17658-63-8	2-Hexadecylicosanol		KE-18497										Y
17185	60267-55-2	α-Hexadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate, potassium salt		KE-18496										Y
17186	50643-20-4	α-Hexadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate		KE-18495										Y
17187	9004-95-9	α-Hexadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl); Poly(oxyethylene) cetyl ether		KE-18494										Y
17188	10401-55-5	Hexadecyl (R)-12-hydroxyoleate		KE-18493										Y
17189	143-02-2	Hexadecyl hydrogen sulfate		KE-18492										Y
17190	2944-06-1	Hexadecyl hydrogen maleate		KE-18491										Y
17191	54549-27-8	Hexadecyl D-glucoside		KE-18490										Y
17192	4200-91-3	3-Hexadecyldihydro-2,5-furandione		KE-18489										Y
17193	88053-65-0	Hexadecyl 2-cyano-3-(4-methylphenyl)acrylate		KE-18488										Y
17194	76379-54-9	2-(4-Hexadecylcarbamoyl-4-hydroxy-1-naphthyloxy)ethylthio]		KE-18487										Y
17195	1459-09-2	Hexadecylbenzene		KE-18486										Y
17196	32072-96-1	3-(Hexadecenyl)dihydro-2,5-furandione		KE-18485										Y
17197	23192-42-9	(Z)-Hexadec-7-enyl acetate		KE-18484										Y
17198	56683-54-6	(Z)-11-Hexadecen-1-ol		KE-18483										Y
17199	10378-01-5	(Z)-Hexadec-9-en-1-ol		KE-18482										Y
17200	24880-48-6	(Z)-Hexadec-7-en-1-ol		KE-18481										Y

17201	61301-56-2	(E)-Hexadec-11-en-1-ol		KE-18480										Y
17202	373-49-9	(Z)-Hexadec-9-enoic acid		KE-18479										Y
17203	10030-73-6	(E)-9-Hexadecenoic acid		KE-18478										Y
17204	2091-29-4	9-Hexadecenoic acid		KE-18477										Y
17205	21668-89-3	8-Hexadecenedioic acid		KE-18476										Y
17206	629-73-2	1-Hexadecene	1-헥사데센	KE-18475										Y
17207	26952-14-7	Hexadecene		KE-18474										Y
17208	1335-49-5	2-(Hexadecanoyloxy)propionic acid monoester with glycerol		KE-18473										Y
17209	57661-23-1	Hexadecan-6-one		KE-18472										Y
17210	18787-64-9	Hexadecan-3-one		KE-18471										Y
17211	18787-63-8	Hexadecan-2-one		KE-18470										Y
17212	68814-13-1	1-Hexadecanol, phosphate		KE-18469										Y
17213	1120-01-0	1-Hexadecanol, hydrogen sulfate, sodium salt; Sodium hexadecyl sulfate		KE-18468										Y
17214	4696-47-3	1-Hexadecanol, hydrogen sulfate, ammonium salt; Ammonium hexadecyl sulfate		KE-18467										Y
17215	17026-47-0	1-Hexadecanol, hydrogen phosphate, potassium salt; Potassium dihexadecyl phosphate		KE-18466										Y
17216	97592-76-2	Hexadecanol, branched		KE-18465										Y
17217	629-70-9	1-Hexadecanol acetate; Hexadecyl acetate		KE-18464										Y
17218	21078-87-5	Hexadecan-5-ol		KE-18463										Y
17219	593-03-3	Hexadecan-3-ol		KE-18462										Y
17220	14852-31-4	Hexadecan-2-ol		KE-18461										Y
17221	36653-82-4	1-Hexadecanol	1-헥사데칸올	KE-18460										Y
17222	100298-58-6	Hexadecanoic acid, (C=18)-unsatd. alkyl esters		KE-18459										Y
17223	4536-26-9	Hexadecanoic acid tetradecyl ester; Tetradecyl palmitate		KE-18458										Y
17224	2624-31-9	Hexadecanoic acid potassium salt; Potassium palmitate		KE-18457										Y
17225	63428-90-0	Hexadecanoic acid polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde and oxirane		KE-18456										Y
17226	67906-75-6	Hexadecanoic acid, polymer with (chloromethyl)oxirane, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 4,4'-(1-methylethylidene)bis[phenol]		KE-18455										Y
17227	67846-27-9	Hexadecanoic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione		KE-18454										Y
17228	16958-85-3	Hexadecanoic acid octyl ester; Octyl palmitate		KE-18453										Y
17229	2598-99-4	Hexadecanoic acid octadecyl ester; Octadecyl palmitate		KE-18452										Y
17230	26657-96-5	Hexadecanoic acid monoester with 1,2,3-propanetriol; Glycerol palmitate		KE-18451										Y
17231	110-34-9	Hexadecanoic acid 2-methylpropyl ester; Isobutyl palmitate		KE-18450										Y
17232	142-91-6	Hexadecanoic acid 1-methylethyl ester; Isopropyl palmitate		KE-18449										Y
17233	112-39-0	Hexadecanoic acid methyl ester; Methyl palmitate		KE-18448										Y
17234	42232-25-7	Hexadecanoic acid hexyl ester		KE-18447										Y
17235	540-10-3	Hexadecanoic acid hexadecyl ester; Hexadecyl palmitate, Cetyl palmitate		KE-18446										Y
17236	1338-09-6	Hexadecanoic acid ester with 1,2,3-propanetriol 2-hydroxypropanoate		KE-18445										Y
17237	11140-06-0	Hexadecanoic acid ester with 1,2,3-propanetriol		KE-18444										Y
17238	42232-29-1	Hexadecanoic acid dodecyl ester; Dodecyl palmitate		KE-18443										Y
17239	68784-90-7	Hexadecanoic acid, 3,5-dimethyl-1-(2-methylpropyl)hexyl ester		KE-18442										Y
17240	42232-27-9	Hexadecanoic acid decyl ester		KE-18441										Y
17241	555-35-1	Hexadecanoic acid aluminum salt		KE-18440										Y
17242	68411-91-6	Hexadecanoic acid alkyl(C=12-14) esters		KE-18439										Y
17243	57-10-3	Hexadecanoic acid	헥사데카노 산	KE-18438										Y
17244	7735-42-4	Hexadecane-1,16-diol		KE-18437										Y
17245	505-54-4	Hexadecanedioic acid; 1,16-Hexadecanedioic acid		KE-18436										Y
17246	544-76-3	Hexadecane		KE-18435										Y
17247	143-27-1	1-Hexadecanamine; Hexadecylamine		KE-18434										Y
17248	629-54-9	Hexadecanamide; Palmitamide		KE-18433										Y
17249	65144-38-9	1,16-Hexadecamethylene diacrylate		KE-18432										Y
17250	335-57-9	Hexadecafluoroheptane		KE-18431										Y
17251	50933-33-0	7,11-Hexadecadienyl acetate		KE-18430										Y
17252	71720-83-7	(Z,Z)-11,13-Hexadecadien-1-ol		KE-18429										Y
17253	71185-86-9	Hexadecadien-1-ol		KE-18428										Y
17254	14832-14-5	(SP-4-1)-[1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecachloro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper		KE-18427										Y
17255	55134-50-4	Hexadecaaluminium barium dimagnesium bentacosaoxide		KE-18426										Y
17256	14170-30-0	Hexacyanoferrate(3-) magnesium (2:3)	마그네슘헥로시안화물	KE-18425										Y
17257	18835-33-1	Hexacos-1-ene		KE-18424										Y
17258	506-52-5	1-Hexacosanol		KE-18423										Y
17259	506-46-7	Hexacosanoic acid		KE-18422										Y
17260	87338-12-0	Hexacosane-1,2-diol		KE-18421										Y
17261	630-01-3	Hexacosane		KE-18420										Y
17262	189959-22-6	4,5,6,7,8,8-Hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and ethylene glycol		KE-18419										Y
17263	115-27-5	4,5,6,7,8,8-Hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione; 1,4,5,6,7,7-Hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride		KE-18418										Y
17264	21595-26-6	Hexachlororuthenate(3-)		KE-18417										Y
17265	16941-12-1	Hexachloroplatinic acid		KE-18416										Y
17266	60-57-1	Dieldrin	디엘드린	KE-18415	97-1-40			06-4-6			2004-3	유독물질: 디엘드린 및 이를 1% 이상 함유한 혼합물 금지물질: 디엘드린 및 이를 1% 이상 함유한 혼합물		Y
17267	16941-92-7	Hexachloroiridic acid		KE-18414										Y
17268	940-71-6	2,2,4,4,6,6-Hexachloro-2,2,4,4,6,6-hexahydro-1,3,5,2,4,6-triazatriphosphorine		KE-18413										Y
17269	67-72-1	Hexachloroethane		KE-18412	2021-1-1032							유독물질: 헥사클로로에탄(Hexachloroethane; 67-72-1) 및 이를 25% 이상 함유한 혼합물	16	Y
17270	14986-21-1	Hexachlorodisiloxane		KE-18411										Y
17271	13465-77-5	Hexachlorodisilane		KE-18410										Y

17272	77-47-4	Hexachlorocyclopentadiene	헥사클로로시클로펜타디엔	KE-18409	97-1-402							유독물질: 헥사클로로시클로펜타디엔 및 이를 25% 이상 함유한 혼합물	40	Y
17273	58-89-9	1,2,3,4,5,6-Hexachlorocyclohexane	헥사클로로시클로헥산	KE-18408	97-1-62			06-4-51			2009-14	유독물질: 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물 금지물질: 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물		Y
17274	2157-19-9	1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dimethanol		KE-18407										Y
17275	52182-13-5	1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid polymer with (E)-2-butenedioic acid and 1,2-...		KE-18406										Y
17276	1770-80-5	1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid di butyl ester; Dibutyl 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate		KE-18405										Y
17277	115-28-6	1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid		KE-18404										Y
17278	115-29-7	Endosulfan	엔도술판	KE-18403	97-1-193			06-4-24			2011-22	금지물질: 엔도설판 및 이를 1% 이상 함유한 혼합물 유독물질: 엔도술판 및 이를 1% 이상 함유한 혼합물		Y
17279	14024-00-1	Hexacarbonylvanadium		KE-18402										Y
17280	20644-87-5	Hexacarbonylvanadate(1-)		KE-18401										Y
17281	14040-11-0	Hexacarbonyltungsten		KE-18400										Y
17282	13939-06-5	Hexacarbonylmolybdenum		KE-18399										Y
17283	3194-55-6	Hexabromocyclododecane	헥사브로모사이클로도데칸	KE-18398	2021-1-1043					별표-495(2)	2013-23	유독물질: 헥사브로모사이클로도데칸[Hexabromocyclododecane; 3194-55-6, 25637-99-4] 및 이를 2.5% 이상 함유한 혼합물	285	Y
17284	25637-99-4	Hexabromocyclododecane	헥사브로모사이클로도데칸	KE-18397	2021-1-1043					별표-495(1)	2013-23	유독물질: 헥사브로모사이클로도데칸[Hexabromocyclododecane; 3194-55-6, 25637-99-4] 및 이를 2.5% 이상 함유한 혼합물	433	Y
17285	87-82-1	Hexabromobenzene		KE-18396										Y
17286	12008-29-6	Hexaboron silicide		KE-18395										Y
17287	12767-90-7	Zinc borate	붕산 아연	KE-18394	97-1-91							유독물질: 무기아연염류(Inorganic zinc salts) 및 이를 25% 이상(용산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뷰산 아연(Zinc fulminate)은		Y
17288	296-35-5	1,4,7,10,13,16-Hexaazacyclooctadecane		KE-18393										Y
17289	12028-48-7	Hexaammonium perfluorate		KE-18392										Y
17290	12027-67-7	Hexaammonium heptamolybdate		KE-18391										Y
17291	16446-62-1	Hexaammineruthenium triiodide		KE-18390										Y
17292	14282-91-8	Hexaammineruthenium trichloride		KE-18389										Y
17293	25534-93-4	Hexaammineruthenium tetrachloronickelate		KE-18388										Y
17294	15305-72-3	Hexaammineruthenium dichloride		KE-18387										Y
17295	13820-96-7	Hexaamminerhodium trichloride		KE-18386										Y
17296	13877-20-8	Hexaamminenickel(2+) bis[tetrafluoroborate(1-)]	붕불화암모늄니켈	KE-18385	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸륨(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
17297	10534-89-1	Hexaamminecobalt(III) bromide		KE-18384										Y
17298	55494-92-3	Hexaamminecobalt phosphate		KE-18383										Y
17299	16893-12-2	Hexaammineplatinum tetrachloride		KE-18382										Y
17300	12068-56-3	Hexaaluminium pentaoxide disilicate		KE-18381										Y
17301	97766-29-5	Herring oils, sodium salts		KE-18380										Y
17302	68153-06-0	Herring oils		KE-18379										Y
17303	97926-64-2	Heracleum vulgaris, ext.		KE-18378										Y
17304	14916-79-1	Hept-3-yn-1-ol		KE-18377										Y
17305	1483-67-6	Hept-2-ynoic acid		KE-18376										Y
17306	2586-89-2	Hept-3-yne		KE-18375										Y
17307	1119-65-9	Hept-2-yne		KE-18374										Y
17308	628-71-7	Hept-1-yne		KE-18373										Y
17309	5333-44-8	2-Heptyl-1-undecanol; 2-Heptylundecanol		KE-18372										Y
17310	713-95-1	6-Heptyltetrahydro-2H-pyran-2-one; 5-Dodecanolide		KE-18371										Y
17311	59854-97-6	4-(5-Heptylpyrimidin-2-yl)benzonitrile		KE-18370										Y
17312	2216-81-1	Heptyl propionate		KE-18369										Y
17313	72894-16-7	Heptyl propanedioic acid dimethyl ester		KE-18368										Y
17314	81288-16-6	4-n-Heptylphenyl trans-4-n-propylcyclohexyl-1-carboxylate		KE-18367										Y
17315	71605-85-1	Heptyl nonan-1-oate		KE-18366										Y
17316	1639-09-4	N-Heptyl mercaptan; Heptyl mercaptan		KE-18365										Y
17317	2349-13-5	Heptyl isobutyrate		KE-18364										Y
17318	98167-55-6	Heptyl 12-hydroxyoleate		KE-18363										Y
17319	6976-72-3	Heptyl hexanoate		KE-18362										Y
17320	64924-65-8	4-Heptyl-N-(4-heptylphenyl)benzenamine		KE-18361										Y
17321	624-09-9	Heptyl heptanoate		KE-18360										Y
17322	100231-64-9	Heptyl-D-glucoside		KE-18359										Y
17323	104-67-6	5-Heptyldihydro-2(3H)-furanone		KE-18358										Y
17324	137-03-1	2-n-Heptylcyclopentanone		KE-18357										Y
17325	76802-59-0	trans-4-(4-n-Heptylcyclohexyl)-1-fluorobenzene		KE-18356										Y
17326	61204-03-3	trans-4-(4-Heptylcyclohexyl)benzonitrile		KE-18355										Y
17327	5617-41-4	Heptylcyclohexane		KE-18354										Y
17328	16930-99-7	Heptyl 2-butenoate		KE-18353										Y
17329	68239-06-5	2-Heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclohexane		KE-18352										Y
17330	41122-71-8	4'-Heptyl[1,1'-biphenyl]-4-carbonitrile		KE-18351										Y
17331	65355-37-5	[Trans(trans)]-4'-Heptyl[1,1'-bicyclohexyl]-4-carbonitrile		KE-18350										Y
17332	111-68-2	Heptylamine		KE-18349										Y
17333	112-06-1	Heptyl acetate		KE-18348										Y
17334	3615-44-9	D-manno-2-heptulose		KE-18347										Y
17335	52085-70-8	D-glycero-D-ido-Heptono-δ-lactone		KE-18346										Y
17336	89-67-8	D-glycero-D-gulo-Heptono-1,4-lactone		KE-18345										Y
17337	13007-85-7	D-glycero-D-gulo-Heptonic acid monosodium salt		KE-18344										Y
17338	488-36-8	D-glycero-D-ido-Heptonic acid		KE-18343										Y
17339	87-74-1	D-glycero-D-gulo-Heptonic acid		KE-18342										Y
17340	2782-86-7	Heptonic acid		KE-18341										Y
17341	527-06-0	D-glycero-D-galacto-Heptitol		KE-18340										Y
17342	1576-78-9	(Z)-Hept-3-enyl acetate		KE-18339										Y
17343	1576-77-8	(E)-Hept-3-enyl acetate		KE-18338										Y
17344	16939-73-4	(E)-Hept-2-enyl acetate		KE-18337										Y
17345	6714-00-7	Hept-5-en-2-one		KE-18336										Y
17346	1119-44-4	Hept-3-en-2-one		KE-18335										Y

17347	32397-56-1	(E)-2-Hepten-4-one		KE-18334										Y
17348	4643-25-8	Hept-2-en-4-one		KE-18333										Y
17349	1541-02-2	1-Hepten-2-ol acetate		KE-18332										Y
17350	35468-97-4	1-Hepten-1-ol acetate		KE-18331										Y
17351	34146-55-9	(Z)-4-Hepten-2-ol		KE-18330										Y
17352	6191-71-5	(Z)-Hept-4-en-1-ol		KE-18329										Y
17353	1708-81-2	(Z)-Hept-3-en-1-ol		KE-18328										Y
17354	58927-81-4	(E)-Hept-4-en-2-ol		KE-18327										Y
17355	2108-05-6	(E)-Hept-3-en-1-ol		KE-18326										Y
17356	33467-76-4	(E)-Hept-2-en-1-ol		KE-18325										Y
17357	2521-91-3	Hept-1-en-4-ol		KE-18324										Y
17358	4938-52-7	Hept-1-en-3-ol		KE-18323										Y
17359	10352-88-2	(E)-hept-2-enoic acid		KE-18322										Y
17360	1119-60-4	Hept-6-enoic acid		KE-18321										Y
17361	18999-28-5	Hept-2-enoic acid		KE-18320										Y
17362	25377-46-2	Heptenoic acid		KE-18319										Y
17363	68526-96-5	Heptene, hydroformylation products, low-boiling		KE-18318										Y
17364	68526-88-5	Heptene, hydroformylation products, high-boiling		KE-18317										Y
17365	68527-04-8	Heptene, hydroformylation products		KE-18316										Y
17366	6443-92-1	(Z)-Hept-2-ene		KE-18315										Y
17367	14686-13-6	trans-Hept-2-ene		KE-18314										Y
17368	14686-14-7	(E)-hept-3-ene		KE-18313										Y
17369	592-78-9	Hept-3-ene		KE-18312										Y
17370	592-77-8	Hept-2-ene		KE-18311										Y
17371	592-76-7	Hept-1-ene		KE-18310										Y
17372	25339-56-4	Heptene	헵텐	KE-18309										Y
17373	2123-20-8	Heptatriacontan-19-one		KE-18308										Y
17374	7194-84-5	Heptatriacontane		KE-18307										Y
17375	3055-97-8	3,6,9,12,15,18,21-Heptaoxatritriacontan-1-ol		KE-18306										Y
17376	2528-61-2	Heptanoyl chloride; n-Heptanoyl chloride		KE-18305										Y
17377	123-19-3	Heptan-4-one		KE-18304										Y
17378	110-43-0	2-Heptanone	2-헵타논	KE-18303										Y
17379	111-70-6	n-Heptanol; Heptan-1-ol		KE-18302										Y
17380	589-55-9	Heptan-4-ol		KE-18301										Y
17381	589-82-2	Heptan-3-ol		KE-18300										Y
17382	543-49-7	Heptan-2-ol		KE-18299										Y
17383	23336-49-4	Heptanoic acid triester with 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-18298										Y
17384	16761-12-9	Heptanoic acid potassium salt		KE-18297										Y
17385	7493-82-5	Heptanoic acid pentyl ester		KE-18296										Y
17386	68444-35-9	Heptanoic acid 2,2'-oxybis(methylethyl) ester		KE-18295										Y
17387	70729-68-9	Heptanoic acid oxybis(2,1-ethanediyloxy-2,1-ethanediyl)ester		KE-18294										Y
17388	66009-41-4	Heptanoic acid octadecyl ester		KE-18293										Y
17389	68937-22-4	Heptanoic acid mixed esters with butyric acid and pentaerythritol		KE-18292										Y
17390	7779-80-8	Heptanoic acid 2-methylpropyl ester; Isobutyl heptanoate		KE-18291										Y
17391	106-73-0	Heptanoic acid methyl ester		KE-18290										Y
17392	109-25-1	Heptanoic acid 3-methylbutyl ester		KE-18289										Y
17393		Heptanoic acid 2-alkyl(or aminoalkyl, C=1-6)-2-[[(1-oxoheptyl)oxy]methyl]-1,3-propanediyl ester		KE-18288										Y
17394	67762-64-5	Heptanoic acid ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol pentanoate		KE-18287										Y
17395	73019-15-5	Heptanoic acid (E)-3,7-dimethyl-2,6-octadienyl ester		KE-18286										Y
17396	5454-28-4	Heptanoic acid butyl ester; Butyl heptanoate		KE-18285										Y
17397	111-14-8	Heptanoic acid		KE-18284										Y
17398	7424-54-6	3,5-Heptanedione		KE-18283										Y
17399	13706-89-3	3,4-Heptanedione		KE-18282										Y
17400	13505-34-5	Heptane-2,6-dione		KE-18281										Y
17401	7307-02-0	Heptane-2,4-dione		KE-18280										Y
17402	96-04-8	Heptane-2,3-dione		KE-18279										Y
17403	67845-56-1	1,2-Heptanediol 1-propanoate		KE-18278										Y
17404	56438-09-6	1,1-Heptanediol diacetate		KE-18277										Y
17405	39846-66-7	1,2-Heptanediol 1-acetate		KE-18276										Y
17406	62593-33-3	Heptane-3,4-diol		KE-18275										Y
17407	629-30-1	Heptane-1,7-diol		KE-18274										Y
17408	72630-12-7	Heptanedioic acid bis(2-ethylhexyl) ester		KE-18273										Y
17409	111-16-0	Heptanedioic acid		KE-18272										Y
17410	142-82-5	n-Heptane; Heptane		KE-18271										Y
17411	16751-59-0	4-Heptanamine; 1-Propylbutylamine		KE-18270										Y
17412	111-71-7	Heptanal		KE-18269										Y
17413	10448-09-6	Heptamethylphenylcyclotetrasiloxane		KE-18268										Y
17414	14010-55-0	2,2,3,3,4,4,5-Heptamethyloctanoic acid		KE-18267										Y
17415	4390-04-9	2,2,4,4,6,8,8-Heptamethylnonane		KE-18266										Y
17416	646-19-5	Heptamethylenediamine		KE-18265										Y
17417	12502-82-8	Heptamanganese hexaoxide silicate		KE-18264										Y
17418	26655-00-5	1,1,1,2,2,3,3-Heptafluoro-3-[(trifluoroethenyl)oxy]propane, tetrafluoroethene polymer		KE-18263										Y
17419	335-36-4	2,2,3,3,4,4,5-Heptafluorotetrahydro-5-(nonafluorobutyl)furan		KE-18262										Y
17420	375-22-4	Heptafluorobutanoic acid; Heptafluorobutyric acid		KE-18261										Y
17421	94291-57-3	Hepta-4,6-dien-2-one		KE-18260										Y
17422	33467-79-7	(2E,4E)-Hepta-2,4-dien-1-ol		KE-18259										Y
17423	2883-45-6	Hepta-1,6-dien-4-ol		KE-18258										Y
17424		2,5-Heptadienedioic acid 4-oxo-di(C=5-22) alkyl esters polymers with ethylene		KE-18257										Y
17425	23328-87-2	2-Heptadecyl-1H-imidazole		KE-18256										Y
17426	10126-68-8	4-Heptadecylidene-3-hexadecyl-2-oxetanone		KE-18255										Y
17427	100231-66-1	Heptadecyl D-glucoside		KE-18254										Y
17428	28832-11-3	2-Heptadecyl-4,5-dihydro-1H-imidazole-1-ethanol, monoacetate(salt); 2-Heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1H-imidazolium acetate		KE-18253										Y
17429	95-19-2	2-Heptadecyl-4,5-dihydro-1H-imidazole-1-ethanol		KE-18252										Y
17430	94108-68-6	2-Heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-methyl-1H-imidazolium methyl sulfate		KE-18251										Y
17431		Heptadecyl(or alkyl(C=4-12))-1,2,4-triazoleamine		KE-18250										Y
17432	822-20-8	Heptadecyl acetate		KE-18249										Y
17433	28984-69-2	2-(Heptadecenyl)-4,4(5H)-oxazoledimethanol; 2-(Heptadecenyl)-2-oxazolin-4,4-dimethanol		KE-18248										Y
17434	82799-41-5	2-[2-(8-Heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl]ethyl oleate		KE-18247										Y
17435	95-38-5	2-(8-Heptadecenyl)-4,5-dihydro-1H-imidazole-1-ethanol; 2-(2-Heptadec-8-enyl-2-imidazolin-1-yl)ethanol		KE-18246										Y

17436	17158-54-2	2-(1-Heptadecenyl)-4,5-dihydro-1H-imidazole-1-ethanol; 2-(2-Heptadec-1-enyl-2-imidazolin-1-yl)ethanol		KE-18245										Y
17437	27136-73-8	2-(Heptadecenyl)-4,5-dihydro-1H-imidazole-1-ethanol		KE-18244										Y
17438	6765-39-5	Heptadec-1-ene		KE-18243										Y
17439	26266-05-7	Heptadecene		KE-18242										Y
17440	71046-96-3	1,8,11,14-Heptadecatetraene		KE-18241										Y
17441	540-08-9	Heptadecan-9-one		KE-18240										Y
17442	22026-13-7	Heptadecan-6-one		KE-18239										Y
17443	2541-75-5	Heptadecan-8-ol		KE-18238										Y
17444	1454-85-9	Heptadecan-1-ol		KE-18237										Y
17445	1731-92-6	Heptadecanoic acid methyl ester; Methyl heptadecanoate		KE-18236										Y
17446	506-12-7	Heptadecanoic acid		KE-18235										Y
17447	629-78-7	Heptadecane		KE-18234										Y
17448	4200-95-7	1-Heptadecanamine		KE-18233										Y
17449	25844-13-7	Heptadecanamide		KE-18232										Y
17450	68298-11-3	3-[[(Heptadecafluorooctyl)sulfonyl](3-sulfopropyl)amino]-N-(2-hydroxyethyl)-N,N-dimethyl-1-propanaminium,		KE-18231										Y
17451	55910-10-6	N-[(Heptadecafluorooctyl)sulfonyl]-N-propylglycine potassium salt; Potassium N-[(heptadecafluorooctyl)sulfonyl]-N-propylglycinate		KE-18230										Y
17452	110570-90-6	2-[[3-[(Heptadecafluorooctyl)sulfonyl]propyl]amino]ethyl 2-propenoate		KE-18229										Y
17453		2-[[3-[(Heptadecafluorooctyl)sulfonyl]propyl]amino]ethyl alcohol, toluene 2,4-diisocyanate, 1,4-butanediol, adipic acid		KE-18228										Y
17454	94313-84-5	5-[[[2-[[(Heptadecafluorooctyl)sulfonyl]methylamino]ethoxy]carbonyl]amino]-2-methylphenyl]carbamic acid (Z)-9-octadecenyl ester		KE-18227										Y
17455	1652-63-7	3-[[(Heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-1-propanaminium iodide; [3-[[(Heptadecafluorooctyl)sulfonyl]amino]propyl]trimethylammonium iodide		KE-18226										Y
17456	38006-74-5	3-[[(Heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-1-propanaminium chloride		KE-18225										Y
17457	307-35-7	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-1-octanesulfonyl fluoride; Heptadecafluorooctanesulfonyl fluoride		KE-18224							별표-127	2009-21		Y
17458	2795-39-3	Potassium perfluorooctanesulfonate	퍼플루오로옥탄술폰산 염류	KE-18223	2010-1-612						별표-222	2009-21	유독물질: 퍼플루오로옥탄술폰산 염류 및 이를 0.3% 이상 함유한 혼합물	Y
17459	29081-56-9	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-1-octane sulfonic acid ammonium salt		KE-18222								2009-21		Y
17460	31506-32-8	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-N-methyl-1-octanesulfonamide		KE-18221										Y
17461	24448-09-7	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-N-(2-hydroxyethyl)-N-methyl-1-octanesulfonamide		KE-18220										Y
17462	83048-65-1	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyltriethoxysilane		KE-18219								2019-30		Y
17463	542-50-7	Heptacosan-14-one		KE-18218										Y
17464	2004-39-9	1-Heptacosanol		KE-18217										Y
17465	7138-40-1	Heptacosanoic acid		KE-18216										Y
17466	593-49-7	Heptacosane		KE-18215										Y
17467	12075-40-0	Heptachromium tricarbide		KE-18214										Y
17468	502-73-8	Hentriacontan-16-one		KE-18213										Y
17469	544-86-5	Hentriacontan-1-ol		KE-18212										Y
17470	7194-87-8	Hentetracontane		KE-18211										Y
17471	94006-01-6	(Z)-Henicos-9-en-11-one		KE-18210										Y
17472	52655-31-9	Henicosapentaene		KE-18209										Y
17473	19781-72-7	Henicosan-11-one		KE-18208										Y
17474	629-94-7	Henicosane		KE-18207										Y
17475	54844-65-4	(Z)-6-Heneicosen-11-one		KE-18206										Y
17476	67906-42-7	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Heneicosafluoro-1-decanesulfonic acid ammonium salt		KE-18205										Y
17477	9034-32-6	Hemicellulose		KE-18204										Y
17478	9025-56-3	Hemicellulase		KE-18203										Y
17479	68909-79-5	Hematite, chromium green black		KE-18202										Y
17480	1317-60-8	Hematite		KE-18201										Y
17481	68511-78-4	Helium, crude		KE-18200										Y
17482	7440-59-7	Helium		KE-18199										Y
17483	12173-47-6	Hectorite (clay mineral)		KE-18198										Y
17484	68511-77-3	Hectorite, 2-amino-2-(hydroxymethyl)-1,3-propanediol modified		KE-18197										Y
17485	68783-10-8	Heavy polymerization naphtha(petroleum)		KE-18196										Y
17486	64741-51-1	Heavy paraffinic distillates (petroleum)		KE-18195										Y
17487	64741-53-3	Heavy naphthenic distillates (petroleum)		KE-18194										Y
17488	64741-98-6	Heavy naphtha solvent extracts (petroleum)		KE-18193										Y
17489	90640-86-1	Heavy coal tar distillate		KE-18192										Y
17490	68477-29-2	Heavy aromatic(petroleum)		KE-18191										Y
17491	64741-65-7	Heavy alkylate naphtha(petroleum)		KE-18190										Y
17492		Haloallyl(C=2-18) methacrylate		KE-18189										Y
17493		Haloalkyl(C=2-5) acrylate		KE-18188										Y
17494	13499-05-3	Hafnium tetrachloride		KE-18187										Y
17495	18855-94-2	Hafnium sulfide (HfS2)		KE-18186										Y
17496	12401-56-8	Hafnium silicide (HfSi2)		KE-18185										Y
17497	12162-21-9	Hafnium selenide (HfSe2)	셀레늄화합물질	KE-18184	97-1-134								유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외	Y
17498	12325-59-6	Hafnium phosphide (HfP)		KE-18183										Y
17499	16894-92-1	Hafnium oxide sulfate		KE-18182										Y
17500	71243-80-6	Hafnium oxide (HfO2), solid soln. with yttrium oxide (Y2O3)		KE-18181										Y
17501	25817-87-2	Hafnium nitride (HfN)		KE-18180										Y
17502	13777-23-6	Hafnium iodide (HfI4)		KE-18179										Y
17503	12027-05-3	Hafnium hydroxide (Hf(OH)4)		KE-18178										Y
17504	39082-23-0	Hafnium ditelluride		KE-18177										Y
17505	12055-23-1	Hafnium dioxide		KE-18176										Y
17506	13759-17-6	Hafnium chloride oxide (HfCl2O)		KE-18175										Y

17507	71243-79-3	Hafnium carbide (HfC), solid soln. with tantalum carbide (TaC)		KE-18174										Y
17508	12069-85-1	Hafnium carbide (HfC)		KE-18173										Y
17509	13777-22-5	Hafnium bromide (HfBr4)		KE-18172										Y
17510	12007-23-7	Hafnium boride (HfB2)		KE-18171										Y
17511	7440-58-6	Hafnium		KE-18170										Y
17512	100403-42-7	Haddock, ext.		KE-18169										Y
17513	8050-09-7	Gum rosin; Rosin		KE-18168										Y
17514	9000-28-6	Gum ghatti		KE-18167										Y
17515	8000-05-9	Gum benzoin		KE-18166										Y
17516	90387-99-8	Gum arabic, ext.		KE-18165										Y
17517	92112-67-9	Gum arabic, acid-hydrolyzed, neutralized		KE-18164										Y
17518	9000-01-5	Gum arabic; Arabic gum		KE-18163										Y
17519	6027-89-0	L-Gulose		KE-18162										Y
17520	6322-07-2	D-Guluno-1,4-lactone		KE-18161										Y
17521	98106-70-8	Guibourtia tessmannii, ext.		KE-18160										Y
17522	71010-59-8	Guar gum, 2-sulfoethyl ether		KE-18159										Y
17523	71888-88-5	Guar gum, oxidized, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride		KE-18158										Y
17524	74665-08-0	Guar gum mixed cyanoethyl and hydroxyethyl and hydroxypropyl ethers		KE-18157										Y
17525	65497-29-2	Guar gum, 2-hydroxy-3-(trimethylammonio)propyl ether chloride		KE-18156										Y
17526	125109-88-8	Guar gum, 2-hydroxypropyl ether polymer with ethanedial		KE-18155										Y
17527	68411-93-8	Guar gum, hydroxypropyl ether, oxidized		KE-18154										Y
17528	68442-94-4	Guar gum, 2-hydroxypropyl ether, depolymerized		KE-18153										Y
17529	39421-75-5	Guar gum 2-hydroxypropyl ether		KE-18152										Y
17530	68389-37-7	Guar gum, 2-hydroxyethyl ether, ether with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-18151										Y
17531	39465-11-7	Guar gum, 2-hydroxyethyl ether		KE-18150										Y
17532	91671-59-9	Guar gum ext.		KE-18149										Y
17533	68411-95-0	Guar gum, carboxymethyl ether, sodium salt, oxidized		KE-18148										Y
17534	68442-93-3	Guar gum, carboxymethyl ether, sodium salt, depolymd		KE-18147										Y
17535	39346-76-4	Guar gum, carboxymethyl ether, sodium salt		KE-18146										Y
17536	68442-92-2	Guar gum, carboxymethyl ether, sodium salt, oxidized		KE-18145										Y
17537	70892-12-5	Guar gum, base-hydrolyzed		KE-18144										Y
17538	9000-30-0	Guar gum; Guar flour		KE-18143										Y
17539	5746-20-3	Guanylyl-(3'→5')-uridylyl-(3'→5')-guanosine		KE-18142										Y
17540	3353-33-1	Guanylyl-(3'→5')-guanosine		KE-18141										Y
17541	5550-12-9	5'-Guanylic acid disodium salt		KE-18140										Y
17542	97721-77-2	Guanosine, uridylyl-(3'→5')-uridylyl (3'→5')-, ammonium salt		KE-18139										Y
17543	21052-34-6	Guanosine, uridylyl-(3'→5')-, ammonium salt		KE-18138										Y
17544	60522-21-6	Guanosine 5'-(trihydrogen imidodiphosphate), tetralithium salt		KE-18137										Y
17545	59652-27-6	Guanosine 5'-(trihydrogen diphosphate), trisodium salt		KE-18136										Y
17546	6979-94-8	Guanosine 2',3',5'-triacetate		KE-18135										Y
17547	36051-31-7	Guanosine 5'-(tetrahydrogen triphosphate), trisodium salt		KE-18134										Y
17548	85737-04-8	Guanosine 5'-(tetrahydrogen triphosphate), trilithium salt		KE-18133										Y
17549	93919-41-6	Guanosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, trisodium salt		KE-18132										Y
17550	85737-05-9	Guanosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, trilithium salt		KE-18131										Y
17551	86-01-1	Guanosine 5'-(tetrahydrogen trihexonate)		KE-18130										Y
17552	21052-31-3	Guanosine, guanylyl-(3'→5')-, ammonium salt		KE-18129										Y
17553	7415-69-2	Guanosine 5'-(disodium hydrogen pyrophosphate)		KE-18128										Y
17554	117-68-0	Guanosine 3'-(dihydrogen phosphate)		KE-18127										Y
17555	21052-28-8	Guanosine, cytidylyl-(3'→5')-, ammonium salt		KE-18126										Y
17556	40245-60-1	Guanosine, cyclic 3',5'-(hydrogen phosphate), sodium salt		KE-18125										Y
17557	15718-49-7	Guanosine, cyclic 2',3'-(hydrogen phosphate), monosodium salt		KE-18124										Y
17558	55726-99-3	Guanosine, cyclic 3',5'-(hydrogen phosphate), monoammonium salt		KE-18123										Y
17559	7665-99-8	Guanosine cyclic 3',5'-(hydrogen phosphate)		KE-18122										Y
17560	634-02-6	Guanosine cyclic 2',3'-(hydrogen phosphate)		KE-18121										Y
17561	33735-91-0	Guanine hydrochloride		KE-18120										Y
17562	463-00-3	4-Guanidinobutyric acid		KE-18119										Y
17563	1184-68-5	Guanidinium sulfate		KE-18118										Y
17564	1763-07-1	Guanidine phosphate		KE-18117										Y
17565	593-87-3	Guanidinium acetate		KE-18116										Y
17566	594-14-9	Guanidine, sulfate (2:1)		KE-18115										Y
17567	50979-18-5	Guanidine sulfamate		KE-18114										Y
17568	85681-60-3	Guanidine, N,N''-1,3-propanediylbis-, N-coco alkyl derivs., diacetates		KE-18113										Y
17569	506-93-4	Guanidine mononitrate; Guanidine nitrate		KE-18112										Y
17570	50-01-1	Guanidine monohydrochloride; Guanidine hydrochloride		KE-18111										Y
17571	19244-98-5	Guanidine monohydrobromide		KE-18110										Y
17572	593-85-1	Guanidine carbonate		KE-18109										Y
17573	9000-29-7	Guaiacum (resin)		KE-18108										Y
17574	92128-57-9	Grease, swine		KE-18107										Y
17575	68990-08-9	Grease, sheep, sulfated		KE-18106										Y
17576	68815-05-4	Grease, hide, sulfated, sodium salt		KE-18105										Y
17577	68514-27-2	Grease, catch basin		KE-18104										Y
17578	68153-81-1	Grease; Fat and oil rendered from inedible animal by-products		KE-18103										Y
17579	90387-90-9	Graphite, acid-treated		KE-18102										Y
17580	7782-42-5	Graphite		KE-18101										Y
17581	19153-98-1	Gold(1+) trisodium disulfite		KE-18100										Y
17582	10233-88-2	Gold trisodium bis(thiosulfate)		KE-18099										Y
17583	19153-99-2	Gold(1+) tripotassium disulfite		KE-18098										Y
17584	13464-77-2	Gold trinitrate		KE-18097										Y
17585	13453-24-2	Gold triiodide		KE-18096										Y
17586	13453-07-1	Gold trichloride		KE-18095										Y
17587	10294-28-7	Gold tribromide		KE-18094										Y
17588	59114-56-6	Gold telluride		KE-18093										Y

17589	1303-62-4	Gold selenide (Au2Se3)	셀레늄화합물질	KE-18092	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
17590	67859-69-2	Gold(3+) pentasodium tetrasulfite		KE-18091										Y
17591	67859-70-5	Gold(3+) pentapotassium tetrasulfite		KE-18090										Y
17592	10294-31-2	Gold monoiodide		KE-18089										Y
17593	506-65-0	Gold monocyanide	시안화금	KE-18088	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
17594	10294-29-8	Gold monochloride		KE-18087										Y
17595	30779-22-7	Gold hydroxideoxide		KE-18086										Y
17596	69029-68-1	Gold, dross		KE-18085										Y
17597	88608-76-8	Gold diselenide	셀레늄화합물질	KE-18084	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
17598	7440-57-5	Gold		KE-18083										Y
17599	70528-86-8	Goethite (Fe(OH)O), reduced		KE-18082										Y
17600	1310-14-1	Goethite (Fe(OH)O)		KE-18081										Y
17601	298-12-4	Glyoxylic acid; Oxoacetic acid		KE-18080										Y
17602	25266-42-6	Glyoxal resin; Ethanedial, homopolymer		KE-18079										Y
17603	11052-19-0	Glycyrrhizic acid sodium salt		KE-18078										Y
17604	53956-04-0	Glycyrrhizic acid ammonium salt; Ammonium glycyrrhizate		KE-18077										Y
17605	1405-86-3	Glycyrrhizic acid		KE-18076										Y
17606	160901-43-9	Glycylglycyl-N-[2-[[(4-(2,3,6,7-tetrahydro-2,6-dioxo-1,3-dipropyl-1H-purin-8-yl)phenoxy]acetyl]amino]ethyl]-, [S-(R*,R*)]-		KE-18075											Y
17607	13059-60-4	N-Glycylglycine monohydrochloride		KE-18074											Y
17608	556-50-3	N-Glycylglycine		KE-18073											Y
17609	7412-78-4	N-Glycyl-L-glutamic acid		KE-18072											Y
17610		Glycols, triacrylate		KE-18071											Y
17611		Glycols titanate derivs.		KE-18070											Y
17612	32171-27-0	Glycols, polyethylene, mono[p-(α-methylbenzyl)phenyl] ether		KE-18069											Y
17613	68413-31-0	Glycols, (C=10), monoacetates		KE-18068											Y
17614	68952-17-0	Glycols, (C=5-6), 1,6-hexanediol manuf.		KE-18067											Y
17615		Glycols, amines titanium complexes		KE-18066											Y
17616	70750-40-2	1,2-Glycols, (C=15-18)		KE-18065											Y
17617	68606-21-3	Glycols, (C=10-16)		KE-18064											Y
17618	9005-79-2	Glycogen		KE-18063											Y
17619	513-29-1	Glycine sulfate (3:1)		KE-18062											Y
17620	6000-44-8	Glycine monosodium salt; Sodium glycinate		KE-18061											Y
17621	29728-27-6	Glycine monoammonium salt		KE-18060											Y
17622	61791-59-1	Glycine, N-methyl-, N-coco acyl derivs., sodium salts		KE-18059											Y
17623	61791-32-0	Glycine, N-[2-[(2-hydroxyethyl)amino]ethyl]-N'-coco acyl derivs., monosodium salts		KE-18058											Y
17624	6000-43-7	Glycine hydrochloride		KE-18057											Y
17625	623-33-6	Glycine ethyl ester hydrochloride		KE-18056											Y
17626	98106-81-1	Glycine, N-[(chlorinated solvent-refined (C=9-20) petroleum alkyl)sulfonyl] derivs. compds. with morpholine		KE-18055											Y
17627	98106-80-0	Glycine, N-[(chlorinated hydrotreated (C=11-25) petroleum alkyl)sulfonyl] derivs. compds. with morpholine		KE-18054											Y
17628	97766-42-2	Glycine, N-[(chlorinated branched(C=10-22) and linear alkyl and naphthenyl)sulfonyl]derivs., sodium salts		KE-18053											Y
17629	97766-41-1	Glycine, N-[(chlorinated branched(C=10-22) and linear alkyl and naphthenyl)sulfonyl] derivs. compds with triethanolamine		KE-18052											Y
17630	104912-87-0	Glycine, N-[(chlorinated branched(C=10-22) and linear alkyl and naphthenyl)sulfonyl] derivs.		KE-18051											Y
17631	72906-06-0	Glycine, N-[(chlorinated alkyl(C=12-22)sulfonyl)] derivs. compds. with triethanolamine (1:1)		KE-18050											Y
17632	97862-52-7	Glycine, N-(carboxymethyl)-, N-((C=14-18) and (C=18)-unsatd. alkyl) derivs., disodium salts		KE-18049											Y
17633	97862-51-6	Glycine, N-(carboxymethyl)-, N-((C=8-18) and (C=18)-unsatd. alkyl) derivs., disodium salts		KE-18048											Y
17634	104912-85-8	Glycine, N-[(branched(C=10-22) and linear alkyl and naphthenyl)sulfonyl] derivs., sodium salts		KE-18047											Y
17635	104912-84-7	Glycine, N-[(branched(C=10-22) and linear alkyl and naphthalenyl)sulfonyl] derivs. compd. with morpholine		KE-18046											Y
17636	94891-41-5	Glycine, N-[(branched(C=10-22)and linear alkyl and naphthenyl)sulfonyl] derivs. calcium salts (2:1)		KE-18045											Y
17637	94891-39-1	Glycine, N-[(branched(C=10-22) and linear alkyl and naphthenyl)sulfonyl] derivs.		KE-18044											Y
17638	61791-33-1	Glycine, N-(2-aminoethyl)-N-(2-hydroxyethyl)-, N-coco acyl derivs.		KE-18043											Y
17639	100208-87-5	Glycine, N-(alkyl(C=12-21)sulfonyl) derivs. compds. with morpholine (1:1)		KE-18042											Y
17640	100208-86-4	Glycine, N-(alkyl(C=11-25)sulfonyl) derivs. compds. with morpholine (1:1)		KE-18041											Y

17641	90431-81-5	4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with		KE-18040										Y
17642		Glycidyloxyalkyl(or alkenyl, C=1-5) trialkoxy(C=1-4)silane		KE-18039										Y
17643		Glycol bis(2-ethylhexanoate) polymer with propylene glycol, phthalic anhydride, trimethylolpropane and		KE-18038										Y
17644		Glycidyl neodecanoate polymer with phthalic anhydride, glycerol and fumaric acid		KE-18037										Y
17645		Glycidyl neodecanoate polymer with glycerol, phthalic anhydride, styrene and fumaric acid		KE-18036										Y
17646		Glycidyl chloride-acrylate polymer		KE-18035										Y
17647		Glycidyl alkanoate (C=5-20)		KE-18034										Y
17648	106-90-1	Glycidyl acrylate	글리시딜 아크릴산	KE-18033	97-1-6							유독물질: 글리시딜 아크릴산 및 이를 25% 이상 함유한 혼합물		Y
17649	555-44-2	Glyceryl tripalmitate		KE-18032										Y
17650	66085-00-5	Glyceryl monoisostearate; Isooctadecanoic acid monoester with 1,2,3-propanetriol		KE-18031										Y
17651	554-10-9	Glyceryl iodide		KE-18030										Y
17652	93-14-1	Glyceryl guaiacyl ether; Glycerol guaiacolate, Guaiphenesin		KE-18029										Y
17653	927-20-8	Glycerophosphonic acid magnesium salt; Magnesium glycerophosphate		KE-18028										Y
17654	9046-28-0	L-α-Glycerophosphate oxidase		KE-18027										Y
17655	20633-97-0	Glycerol tris(13-isopropylpodocarpa-7,13-dien-15-oate); Abietic acid glyceride, Glycerol triabietate,		KE-18026										Y
17656	555-45-3	Glycerol trimyristate		KE-18025										Y
17657	34295-64-8	Glycerol triisobutyrate		KE-18024										Y
17658	621-70-5	Glycerol trihexanoate		KE-18023										Y
17659	621-71-6	Glycerol tridecanoate		KE-18022										Y
17660	52250-41-6	Glycerol propyl ether		KE-18021										Y
17661	27043-36-3	1,3(or 2,3)-Bis(oxiranylmethoxy)propanol		KE-18020										Y
17662	57107-97-8	Glycerol, polyethylene glycol ether, oleate		KE-18019										Y
17663		Glycerol polypropylene glycol ether (1-3), isophorone diisocyanate, hydroxyallyl(C=2-6) propenoate polymer		KE-18018										Y
17664	26855-41-4	Glycerol monolactate		KE-18017										Y
17665	18373-31-4	Glycerol 1,3-dipropionate		KE-18016										Y
17666	27321-62-6	Glycerol dinitrate		KE-18015										Y
17667	53563-63-6	Glycerol dimyristate		KE-18014										Y
17668	39951-36-5	Glycerol dihydrogen phosphate, sodium salt		KE-18013										Y
17669	27082-31-1	Glycerol dihydrogen phosphate		KE-18012										Y
17670	68900-96-9	Glycerol, decamer, deca(octadeca-9,12-dienoate)		KE-18011										Y
17671	68990-07-8	Glycerides, wheat germ-oil mono-, di- and tri-		KE-18010										Y
17672	100403-41-6	Glycerides, vegetable-oil, reaction products with sucrose		KE-18009										Y
17673	100684-29-5	Glycerides, vegetable-oil, hydrogenated		KE-18008										Y
17674	84988-87-4	Glycerides, vegetable-oil		KE-18007										Y
17675	68424-62-4	Glycerides, (C=14-18)-unsatd.		KE-18006										Y
17676	68953-44-6	Glycerides, tallow sesqui-, hydrogenated, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol, cyclized		KE-18005										Y
17677	68553-13-9	Glycerides, tallow sesqui-, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol and polyethylene glycol		KE-18004										Y
17678	68553-12-8	Glycerides, tallow sesqui-, hydrogenated, propoxylated		KE-18003										Y
17679	61789-14-8	Glycerides, tallow sesqui-, hydrogenated		KE-18002										Y
17680	100403-40-5	Glycerides, tallow reaction products with sucrose		KE-18001										Y
17681	61791-65-9	Glycerides, tallow mono-, sulfosuccinates, sodium salts		KE-18000										Y
17682	68514-26-1	Glycerides, tallow mono-, hydrogenated mixed esters with diethylene glycol and stearic acid		KE-17999										Y
17683	68990-06-7	Glycerides, tallow mono-, hydrogenated, lactates		KE-17998										Y
17684	68424-65-7	Glycerides, tallow mono-, hydrogenated, esters with propylene glycol		KE-17997										Y
17685	68990-05-6	Glycerides, tallow mono-, hydrogenated, citrates, sodium salts		KE-17996										Y
17686	68990-60-3	Glycerides, tallow mono-, hydrogenated, citrates lactates, potassium sodium salts		KE-17995										Y
17687	68990-59-0	Glycerides, tallow mono-, hydrogenated, citrates		KE-17994										Y
17688	68990-58-9	Glycerides, tallow mono-, hydrogenated, acetates		KE-17993										Y
17689	68308-54-3	Glycerides, tallow mono-, di- and tri-, hydrogenated		KE-17992										Y
17690	91723-30-7	Glycerides, tallow mono-, di- and tri-		KE-17991										Y
17691	68553-11-7	Glycerides, tallow mono- and di-, hydrogenated, ethoxylated		KE-17990										Y
17692	68783-63-1	Glycerides, tallow mono- and di-, ethoxylated propoxylated		KE-17989										Y
17693	91723-29-4	Glycerides, tallow mono- and di-		KE-17988										Y
17694	68553-09-3	Glycerides, tallow di-, hydrogenated		KE-17987										Y
17695	68553-08-2	Glycerides, tallow di-		KE-17986										Y
17696	91723-27-2	Glycerides, tallow		KE-17985										Y
17697	68990-57-8	Glycerides, tall-oil, sulfated		KE-17984										Y
17698	61789-15-9	Glycerides, tall-oil sesqui-		KE-17983										Y
17699	68990-56-7	Glycerides, tall-oil polymd., oxidized, bisulfited		KE-17982										Y
17700	68153-80-0	Glycerides, tall-oil mono-, ethoxylated		KE-17981										Y
17701	61789-12-6	Glycerides, tall-oil mono-		KE-17980										Y
17702	91723-26-1	Glycerides, tall-oil di-		KE-17979										Y
17703	68309-32-0	Glycerides, tall-oil		KE-17978										Y
17704	91723-20-5	Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated		KE-17977										Y
17705	91723-16-9	Glycerides, sunflower-oil mono-, di and tri-		KE-17976										Y
17706	91723-15-8	Glycerides, sunflower-oil mono- and di-		KE-17975										Y
17707	91723-14-7	Glycerides, sunflower-oil mono-		KE-17974										Y
17708	68153-79-7	Glycerides, soya sesqui-, hydrogenated, ethoxylated		KE-17973										Y
17709	68458-85-5	Glycerides, soya mono-polymers with glycerol, phthalic anhydride and stearic acid		KE-17972										Y
17710	68440-37-9	Glycerides, soya mono-, di- and tri-, polymers with allyl alc., pentaerythritol and		KE-17971										Y

17711	91745-04-9	Glycerides, soya mono-, di- and tri-, hydrogenated		KE-17970										Y
17712	91745-00-5	Glycerides, soya mono-, di- and tri-		KE-17969										Y
17713	97659-98-8	Glycerides, soya mono-, 2,3-bis(acetyloxy)butanedioat e-		KE-17968										Y
17714	68553-07-1	Glycerides, soya mono-, and di-, hydrogenated, ethoxylated		KE-17967										Y
17715	91052-82-3	Glycerides, soya mono- and di-, hydrogenated		KE-17966										Y
17716	68553-06-0	Glycerides, soya mono- and di-, ethoxylated		KE-17965										Y
17717	91052-79-8	Glycerides, soya mono- and di-		KE-17964										Y
17718	68553-05-9	Glycerides, soya di-, hydrogenated		KE-17963										Y
17719	68553-04-8	Glycerides, soya di-		KE-17962										Y
17720	85029-80-7	Glycerides, soya		KE-17961										Y
17721	97862-79-8	Glycerides, (C=12-18) reaction products with sucrose		KE-17960										Y
17722	91052-77-6	Glycerides, rape-oil mono-, hydrogenated		KE-17959										Y
17723	91744-94-4	Glycerides, rape-oil mono-, di-, and tri-, hydrogenated		KE-17958										Y
17724	91744-90-0	Glycerides, rape-oil mono-, di- and tri-		KE-17957										Y
17725	93763-31-6	Glycerides, rape oil mono- and di-		KE-17956										Y
17726	85586-30-7	Glycerides, rape-oil mono-		KE-17955										Y
17727	91744-89-7	Glycerides, rape-oil di-		KE-17954										Y
17728	91744-88-6	Glycerides, rape-oil		KE-17953										Y
17729	91744-77-3	Glycerides, peanut-oil mono-, di- and tri-		KE-17952										Y
17730	85536-09-0	Glycerides, peanut-oil mono- and di-		KE-17951										Y
17731	91744-75-1	Glycerides, peanut-oil di-		KE-17950										Y
17732	91744-74-0	Glycerides, peanut-oil		KE-17949										Y
17733	100403-39-2	Glycerides, palm-oil reaction products with sucrose		KE-17948										Y
17734	91744-64-8	Glycerides, palm-oil mono-, di- and tri-		KE-17947										Y
17735	67784-88-7	Glycerides, palm-oil mono- and di-, hydrogenated, ethoxylated		KE-17946										Y
17736	67784-87-6	Glycerides, palm-oil mono- and di-, hydrogenated		KE-17945										Y
17737	91052-66-3	Glycerides, palm-oil mono- and di-		KE-17944										Y
17738	97553-32-7	Glycerides, palm-oil mono-		KE-17943										Y
17739	93334-20-4	Glycerides, palm kernel-oil mono- and di-, hydrogenated		KE-17942										Y
17740	91052-65-2	Glycerides, palm kernel-oil mono-		KE-17941										Y
17741	91744-62-6	Glycerides, olive-oil mono-		KE-17940										Y
17742	91744-61-5	Glycerides, olive-oil di-		KE-17939										Y
17743	91744-60-4	Glycerides, olive-oil		KE-17938										Y
17744	68476-38-0	Glycerides, montan-wax		KE-17937										Y
17745	100298-92-8	Glycerides, (C=4-22) mono-, mixed esters with citric acid and 1,2,3-propanetriolbis(2-hydroxypropanoate)		KE-17936										Y
17746	73891-98-2	Glycerides, (C=9-11) mono-, ethoxylated		KE-17935										Y
17747	94581-11-0	Glycerides, (C=18-36) mono-, di- and tri-		KE-17934										Y
17748	91052-55-0	Glycerides, (C=16-22) mono-, di- and tri-		KE-17933										Y
17749	91052-54-9	Glycerides, (C=16-18) mono-, di- and tri-		KE-17932										Y
17750	91052-53-8	Glycerides, (C=12-18) mono-, di- and tri-		KE-17931										Y
17751	91744-33-1	Glycerides, (C=10-18) mono-, di- and tri-		KE-17930										Y
17752	93334-18-0	Glycerides, (C=8-18) mono-, di- and tri-		KE-17929										Y
17753	91744-32-0	Glycerides, (C=8-10) mono-, di- and tri-		KE-17928										Y
17754	91744-31-9	Glycerides, (C=6-10) mono-, di- and tri-		KE-17927										Y
17755	99811-74-2	Glycerides, (C=4-22) mono- and di-, lactates		KE-17926										Y
17756	99924-40-0	Glycerides, (C=4-22) mono- and di-, hydroxybutanedioates		KE-17925										Y
17757	118577-94-9	Glycerides, (C=16-18) mono- and di-, ethoxylated		KE-17924										Y
17758	68153-76-4	Glycerides, (C=14-18) mono- and di, ethoxylated		KE-17923										Y
17759	99811-73-1	Glycerides, (C=4-22) mono- and di-, citrates, potassium salts		KE-17922										Y
17760	99811-72-0	Glycerides, (C=4-22) mono- and di-, citrates		KE-17921										Y
17761	96690-59-4	Glycerides, (C=8-10) mono- and di-, acetates		KE-17920										Y
17762	85251-77-0	Glycerides, (C=16-18) mono-, and di-		KE-17919										Y
17763	67701-33-1	Glycerides, (C=14-18) mono-, and di-		KE-17918										Y
17764	85536-07-8	Glycerides, (C=8-10) mono- and di-		KE-17917										Y
17765	99811-71-9	Glycerides, (C=4-22) mono- and di-		KE-17916										Y
17766	91052-47-0	Glycerides, (C=16-18) mono-		KE-17915										Y
17767	68990-53-4	Glycerides, (C=14-22) mono-		KE-17914										Y
17768	121330-43-6	Glycerides, (C=12-18) mono-		KE-17913										Y
17769	91052-46-9	Glycerides, (C=8-10) mono-		KE-17912										Y
17770	99811-70-8	Glycerides, (C=6-10) mono-		KE-17911										Y
17771	100801-60-3	Glycerides, mixed (C=18)-unsatd., decanoyl and octanoyl		KE-17910										Y
17772	68440-36-8	Glycerides, mixed soya and tung-oil mono-, di- and tri-		KE-17909										Y
17773	68953-43-5	Glycerides, mixed lard and tallow mono- and di-		KE-17908										Y
17774	100298-99-5	Glycerides, mixed hydrogenated palm kernel-oil stearin and hydrogenated palm-oil		KE-17907										Y
17775	91052-63-0	Glycerides, mixed hydrogenated cottonseed-oil and soya mono-, and di-		KE-17906										Y
17776	73398-61-5	Glycerides, mixed decanoyl and octanoyl		KE-17905										Y
17777	68938-37-4	Glycerides, mixed coco, palm, palm kernel and soya, hydrogenated		KE-17904										Y
17778	68938-35-2	Glycerides, mixed coco and soya, mono- and di-, esters with propylene glycol		KE-17903										Y
17779	99924-39-7	Glycerides, mixed (C=4-22) and citroyl, sodium salts		KE-17902										Y
17780	97926-62-0	Glycerides, marine-oil, oxidized, sulfated, sodium salts		KE-17901										Y
17781	97281-33-9	Glycerides, marine-oil mono- and di-		KE-17900										Y
17782	68440-35-7	Glycerides, linseed-oil mono-, di- and tri-		KE-17899										Y
17783	68990-54-5	Glycerides, (C=14-22)-linear mono-, acetates		KE-17898										Y
17784	91744-48-8	Glycerides, lard mono-, di- and tri-, hydrogenated		KE-17897										Y
17785	91744-46-6	Glycerides, lard mono-, di- and tri-		KE-17896										Y
17786	91744-45-5	Glycerides, lard mono- and di-		KE-17895										Y
17787	68990-55-6	Glycerides, lard mono-, acetates		KE-17894										Y
17788	97404-50-7	Glycerides, lanolin mono- and di-		KE-17893										Y
17789	102242-56-8	Glycerides, (C=6-24), hydrolyzed, distn. residues		KE-17892										Y
17790	100085-41-4	Glycerides, fish-oil mono- and di-		KE-17891										Y
17791	100085-40-3	Glycerides, fish-oil		KE-17890										Y
17792	91744-28-4	Glycerides, (C=12-18) di- and tri-		KE-17889										Y
17793	91052-41-4	Glycerides, (C=16-18) di-		KE-17888										Y
17794	68514-25-0	Glycerides, (C=14-18) di-		KE-17887										Y
17795	85665-34-5	Glycerides, (C=12-18) di-		KE-17886										Y

17796	99811-69-5	Glycerides, (C=6-10), di-		KE-17885										Y
17797	61789-07-9	Glycerides, cottonseed-oil mono-, hydrogenated		KE-17884										Y
17798	8029-44-5	Glycerides, cottonseed-oil mono-		KE-17883										Y
17799	68153-77-5	Glycerides, corn-oil sesqui-, ethoxylated		KE-17882										Y
17800	85536-08-9	Glycerides, corn-oil mono-, and di-		KE-17881										Y
17801	68919-13-1	Glycerides, coco, α-sulfo, oxylim salts		KE-17880										Y
17802	61789-04-6	Glycerides, coco mono-, sulfated, sodium salts		KE-17879										Y
17803	68553-03-7	Glycerides, coco mono-, ethoxylated		KE-17878										Y
17804	68201-46-7	Glycerides, coco mono and diethoxylated		KE-17877										Y
17805	68513-24-6	Glycerides, coco mono- and di-, esters with propylene glycol, ethoxylated		KE-17876										Y
17806	61789-05-7	Glycerides, coco mono-		KE-17875										Y
17807	85631-39-6	Glycerides, coco light fraction		KE-17874										Y
17808	61789-16-0	Glycerides, castor-oil sesqui-, hydrogenated, borates, ethoxylated		KE-17873										Y
17809	93685-76-8	Glycerides, castor-oil mono-, hydrogenated		KE-17872										Y
17810	91744-27-3	Glycerides, castor oil mono-, di- and tri-		KE-17871										Y
17811	85409-10-5	Glycerides, (C=12-18) branched and linear mono-, di- and tri-		KE-17870										Y
17812	100403-38-1	Glycerides, animal reaction products with glycerol		KE-17869										Y
17813	100684-27-3	Glycerides, animal, hydrogenated		KE-17868										Y
17814	100684-26-2	Glycerides, animal		KE-17867										Y
17815	97766-09-1	Glycerides, (C=16-18) and (C=18)-unsatd. reaction products with sorbitol		KE-17866										Y
17816	68606-17-7	Glycerides, (C=14-18) and (C=16-18)-unsatd., potassium salts		KE-17865										Y
17817	68513-23-5	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with pentaerythritol and phthalic anhydride		KE-17864										Y
17818	68513-22-4	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with neopentyl glycol, pentaerythritol, phthalic anhydride and TDI		KE-17863										Y
17819	69012-09-5	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with glycerol, pentaerythritol and phthalic anhydride		KE-17862										Y
17820	69012-08-4	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-17861										Y
17821	68513-21-3	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with glycerol, isophthalic acid and propylene glycol		KE-17860										Y
17822	68015-36-1	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-17859										Y
17823	68514-24-9	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride, polypropylene glycol, trimethylolethane and trimethylolpropane		KE-17858										Y
17824	68015-37-2	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with p-tert-butylbenzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride, polyethylene glycol and TDI		KE-17857										Y
17825	68015-38-3	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with p-tert-butylbenzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride and polyethylene glycol		KE-17856										Y
17826	68513-20-2	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-17855										Y
17827	68987-24-6	Glycerides, (C=16-18) and (C=18)-unsatd. polymers with (C=16) and (C=18)-unsatd. glycerides, glycerol, isophthalic acid and propylene glycol		KE-17854										Y
17828	91052-37-8	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, dilactates		KE-17853										Y
17829	91052-36-7	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, dicitrates, sodium salts		KE-17852										Y
17830	91052-35-6	Glycerides, (C=8-18) and (C=18)-unsatd. mono-, dicitrates, sodium salts		KE-17851										Y
17831	91052-34-5	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, dicitrates, potassium salts		KE-17850										Y
17832	91052-33-4	Glycerides, (C=8-18) and (C=18)-unsatd. mono-, dicitrates, potassium salts		KE-17849										Y
17833	91052-32-3	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, dicitrates, calcium salts		KE-17848										Y
17834	91052-31-2	Glycerides, (C=8-18) and (C=18)-unsatd. mono-, dicitrates, calcium salts		KE-17847										Y
17835	91052-30-1	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, dicitrates		KE-17846										Y
17836	91052-29-8	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, dilactates		KE-17845										Y
17837	91744-20-6	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, di- and tri-		KE-17844										Y
17838	91052-28-7	Glycerides, (C=14-18) and (C=16-18)-unsatd. mono-, di and tri-		KE-17843										Y
17839	91052-27-6	Glycerides, (C=8-18) and (C=18)-unsatd. mono-, di- and tri-		KE-17842										Y
17840	91052-26-5	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, diacetates		KE-17841										Y
17841	91052-25-4	Glycerides, (C=16-18) and (C=18)-unsatd. mono-, bis(hydrogen 2,3-bis(acetyloxy)butanedioates)		KE-17840										Y
17842	91052-24-3	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-, lactates		KE-17839										Y
17843	91052-23-2	Glycerides, (C=8-18) and (C=18)-unsatd. mono- and di-, hydrogen 2-(acetyloxy)-3-hydroxybutanedioates		KE-17838										Y
17844	70914-02-2	Glycerides, (C=14-18) and (C=16-18)-unsatd. mono- and di-, ethoxylated		KE-17837										Y
17845	91052-22-1	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-, citrates, sodium salts		KE-17836										Y

17846	91052-21-0	Glycerides, (C=8-18) and (C=18)-unsatd. mono- and di-, citrates, sodium salts		KE-17835										Y
17847	91052-20-9	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-, citrates, potassium salts		KE-17834										Y
17848	91052-19-6	Glycerides, (C=8-18) and (C=18)-unsatd. mono- and di-, citrates, potassium salts		KE-17833										Y
17849	91052-18-5	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-, citrates, calcium salts		KE-17832										Y
17850	91052-17-4	Glycerides, (C=8-18) and (C=18)-unsatd. mono- and di-, citrates, calcium salts		KE-17831										Y
17851	91052-16-3	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-, citrates		KE-17830										Y
17852	97593-31-2	Glycerides, (C=8-21) and (C=8-21)-unsatd. mono- and di-, citrates		KE-17829										Y
17853	91052-15-2	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-, butyrates		KE-17828										Y
17854	91052-14-1	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-, acetates		KE-17827										Y
17855	91052-13-0	Glycerides, (C=8-18) and (C=18)-unsatd. mono- and di-, acetates		KE-17826										Y
17856	93572-30-6	Glycerides, (C=16-24) and (C=16-24)-unsatd. mono- and di-		KE-17825										Y
17857	68424-61-3	Glycerides, (C=16-18) and (C=18)-unsatd. mono- and di-		KE-17824										Y
17858	91744-13-7	Glycerides, (C=14-18) and (C=16-22)-unsatd. mono- and di-		KE-17823										Y
17859	67701-32-0	Glycerides, (C=14-18) and (C=16-18)-unsatd. mono- and di-		KE-17822										Y
17860	67701-31-9	Glycerides, (C=8-18) and (C=18)-unsatd. mono- and di-		KE-17821										Y
17861	91744-09-1	Glycerides, (C=16-18) and (C=18)-unsatd. mono-		KE-17820										Y
17862	91744-08-0	Glycerides, (C=14-18) and (C=16-22)-unsatd. mono-		KE-17819										Y
17863	91744-07-9	Glycerides, (C=14-18) and (C=14-18)-unsatd. mono-		KE-17818										Y
17864	91697-98-2	Glycerides, (C=8-18) and (C=18)-unsatd. mono-		KE-17817										Y
17865	91052-12-9	Glycerides, (C=14-18) and (C=16-22)-unsatd., hydrolyzed, distn. residue		KE-17816										Y
17866	100684-28-4	Glycerides, (C=16-18) and (C=18)-unsatd. di-		KE-17815										Y
17867	91697-97-1	Glycerides, (C=14-18) and (C=14-18)-unsatd. di-		KE-17814										Y
17868	68920-03-6	Glycerides, (C=16-18) and (C=18)-unsatd. deodorizer distillate		KE-17813										Y
17869	68153-75-3	Glycerides, (C=16-18), (C=35) and (C=18)-unsatd.		KE-17812										Y
17870	68424-60-2	Glycerides, (C=16-22) and (C=18)-unsatd.		KE-17811										Y
17871	98072-45-8	Glycerides (C=16) and (C=18-23)-unsatd.		KE-17810										Y
17872	67701-30-8	Glycerides, (C=16-18) and (C=18)-unsatd.		KE-17809										Y
17873	91052-11-8	Glycerides, (C=16) and (C=18)-unsatd.		KE-17808										Y
17874	91052-10-7	Glycerides, (C=14-22) and (C=18-22)-unsatd.		KE-17807										Y
17875	68424-59-9	Glycerides, (C=14-22) and (C=16-22)-unsatd.		KE-17806										Y
17876	91052-09-4	Glycerides, (C=14-18) and (C=18)-unsatd.		KE-17805										Y
17877	68513-25-7	Glycerides, (C=14-18) and (C=16-26)-unsatd.		KE-17804										Y
17878	85681-87-4	Glycerides, (C=14-18) and (C=16-22)-unsatd.		KE-17803										Y
17879	67701-29-5	Glycerides, (C=14-18) and (C=16-18)-unsatd.		KE-17802										Y
17880	91697-96-0	Glycerides, (C=14-18) and (C=14-18)-unsatd.		KE-17801										Y
17881	67701-28-4	Glycerides, (C=8-18) and (C=18)-unsatd.		KE-17800										Y
17882	91845-19-1	Glycerides, (C=16-18) and (C=18)-hydroxy mono- and di-		KE-17799										Y
17883	91052-08-3	Glycerides, (C=18-36)		KE-17798										Y
17884	82128-39-7	Glycerides, (C=18-22)		KE-17797										Y
17885	68002-70-0	Glycerides, (C=16-22)		KE-17796										Y
17886	68002-71-1	Glycerides, (C=16-18)		KE-17795										Y
17887	68002-72-2	Glycerides, (C=14-26)		KE-17794										Y
17888	91845-18-0	Glycerides, (C=14-22)		KE-17793										Y
17889	67701-27-3	Glycerides, (C=14-18)		KE-17792										Y
17890	67701-26-2	Glycerides, (C=12-18)		KE-17791										Y
17891	85665-33-4	Glycerides, (C=10-18)		KE-17790										Y
17892	68132-29-6	Glycerides (C=10-12)		KE-17789										Y
17893	85536-06-7	Glycerides, (C=8-18)		KE-17788										Y
17894	85409-09-2	Glycerides, (C=8-10)		KE-17787										Y
17895	91697-95-9	Glycerides, (C=6-10)		KE-17786										Y
17896		Glyceride of fatty acid (C=6-24)		KE-17785										Y
17897	70084-87-6	Glutens, enzyme-modified		KE-17784										Y
17898	21835-54-1	Glutaric acid compound with urea (1:1)		KE-17783										Y
17899	1116-22-9	N-γ-L-Glutamyl-L-glutamic acid		KE-17782										Y
17900	70-18-8	N-(N-L-γ-Glutamyl-L-cysteinyl)glycine; Glutathione; Isethion		KE-17781										Y
17901	56-85-9	L-Glutamine; Glutamine, Stimulina		KE-17780										Y
17902	9029-12-3	Glutamic dehydrogenase		KE-17779										Y
17903	21932-17-2	DL-Glutamic acid sodium salt		KE-17778										Y
17904	94552-25-7	L-Glutamic acid reaction products with malonic acid, oxidized glycerol and propylene glycol		KE-17777										Y
17905	142-47-2	Glutamic acid monosodium salt; Sodium glutamate, Sodium hydrogen glutamate		KE-17776										Y
17906	138-15-8	L-Glutamic acid monohydrochloride		KE-17775										Y
17907	68187-33-7	L-Glutamic acid mixed N-coco acyl and N-oleoyl derivs., monosodium salts		KE-17774										Y
17908	25086-16-2	L-Glutamic acid 5-methyl ester homopolymer		KE-17773										Y
17909	15767-75-6	DL-Glutamic acid hydrochloride		KE-17772										Y
17910	73270-47-0	Glutamic acid, 5-ethyl ester, hydrochloride		KE-17771										Y
17911	82643-14-9	L-Glutamic acid, ester with D-glucose		KE-17770										Y
17912	68187-32-6	L-Glutamic acid, N-coco acyl derivs., monosodium salts		KE-17769										Y
17913	68187-29-1	L-Glutamic acid, N-coco acyl derivs. compds. with triethanolamine (1:1)		KE-17768										Y
17914	1676-73-9	L-Glutamic acid 5-benzyl ester		KE-17767										Y
17915	6893-26-1	D-Glutamic acid		KE-17766										Y
17916	9001-45-0	β-Glucuronidase		KE-17765										Y
17917	32449-92-6	Glucurolactone		KE-17764										Y
17918	37288-52-1	exo-1,4-β-Glucosidase		KE-17763										Y
17919	9001-43-8	1,3-α-Glucosidase		KE-17762										Y
17920	9001-22-3	β-Glucosidase		KE-17761										Y
17921	9001-42-7	α-Glucosidase		KE-17760										Y
17922	13100-46-4	β-D-Glucose 1,2,3,4-tetraacetate		KE-17759										Y
17923	68784-15-6	D-Glucose reaction products with ammonia		KE-17758										Y
17924	42396-95-2	D-Glucose polymer with 1,2-ethanediol and (2,2,2-trichloroethyl)oxirane		KE-17757										Y
17925	9001-81-4	Glucose phosphomutase; Phosphoglucomutase		KE-17756										Y
17926	3671-99-6	D-Glucose-6-phosphate disodium salt		KE-17754										Y
17927	604-69-3	β-D-Glucose pentaacetate		KE-17753										Y

17928	604-68-2	α-D-Glucose pentaacetate		KE-17752										Y
17929	3891-59-6	Glucose, pentaacetate		KE-17751										Y
17930	9001-37-0	Glucose oxidase; Glucose aerodehydrogenase		KE-17750										Y
17931	100402-63-9	D-Glucose, ether with propylene glycol		KE-17749										Y
17932	100402-62-8	D-Glucose, ether with 1,3-propanediol		KE-17748										Y
17933	100402-61-7	D-Glucose, ether with 1,6-hexanediol		KE-17747										Y
17934	100402-60-6	D-Glucose, ether with glycerol		KE-17746										Y
17935	100402-59-3	D-Glucose, ether with ethylene glycol		KE-17745										Y
17936	101940-11-8	D-Glucose, ether with 1,4:3,6-dianhydro-D-glucitol		KE-17744										Y
17937	100402-58-2	D-Glucose, ether with (R*,S*)-1,2,3,4-butanetetrol		KE-17743										Y
17938	100402-57-1	D-Glucose, ether with butanediol		KE-17742										Y
17939	101940-10-7	D-Glucose, ether with 2,5-anhydro-d-mannitol		KE-17741										Y
17940	100402-56-0	D-Glucose, ether with 1,4-anhydro-D-glucitol		KE-17740										Y
17941	68921-30-2	D-Glucose, enzyme-hydrolyzed		KE-17739										Y
17942	5996-17-8	Glucose 6-(dipotassium phosphate)		KE-17738										Y
17943	17364-14-6	D-Glucose, 1-(dihydrogen phosphate), sodium salt		KE-17737										Y
17944	54010-71-8	D-Glucose, 6-(dihydrogen phosphate) monosodium salt		KE-17736										Y
17945	34378-76-2	D-Glucose, 6-(dihydrogen phosphate), magnesium salt		KE-17735										Y
17946	29732-59-0	D-Glucose, 1-(dihydrogen phosphate), dipotassium salt		KE-17734										Y
17947	56-73-5	Glucose 6-(dihydrogen phosphate)		KE-17733										Y
17948	9028-53-9	Glucose dihydrogenase		KE-17732										Y
17949	68515-73-1	D-Glucose, decyl octyl ethers, oligomeric	D-글루코피라노스, 옥리고, 데실 옥틸 에터크	KE-17731										Y
17950	15912-94-4	Glucose 6-(calcium phosphate)		KE-17730										Y
17951	10139-18-1	α-D-Glucose 1,6-bis(dihydrogen phosphate)		KE-17729										Y
17952	921-60-8	L-Glucose		KE-17728										Y
17953	50-99-7	D-Glucose; dextrose, glucolin, glucose		KE-17727										Y
17954	32087-68-6	[(β-D-Glucopyranuronosyl)carboxylatomethyl]trimethylammonium		KE-17726										Y
17955	72121-88-1	D-Glucopyranuronic acid polymer with 6-deoxy-L-mannose, D-glucose and D-mannose, calcium potassium sodium salt		KE-17725										Y
17956	60-81-1	1-[2-(β-D-Glucopyranosyloxy)-4,6-dihydroxyphenyl]-3-(4-hydroxyphenyl)-1-propanone; Phloridzin		KE-17724										Y
17957	20942-99-8	1-O-α-D-Glucopyranosyl-D-mannitol		KE-17723										Y
17958	37169-66-7	2-O-β-D-Glucopyranosyl-α-D-glucose		KE-17722										Y
17959	69-79-4	4-O-α-D-Glucopyranosyl-D-glucose; Maltose, Maltobiose		KE-17721										Y
17960	52705-93-8	2-O-β-D-Glucopyranosyl-(3β,12β)-20-(β-D-glucopyranosyloxy)-12-hydroxydamara-24-en-3-yl-β-D-glucopyranoside		KE-17720										Y
17961	29883-15-6	[[6-O-β-D-Glucopyranosyl-β-D-glucopyranosyl]oxy]benzeneacetonitrile; Amygdalin		KE-17719										Y
17962	93777-14-1	O-α-D-Glucopyranosyl-(1→4)-O-α-D-glucopyranosyl-(1→4)-1-mannitol-1-deoxy-D-glucitol		KE-17718										Y
17963	3371-50-4	O-α-D-Glucopyranosyl-(1→6)-O-α-D-glucopyranosyl-(1→6)-D-glucose		KE-17717										Y
17964	33401-87-5	O-α-D-Glucopyranosyl-(1→6)-O-α-D-glucopyranosyl-(1→4)-D-glucose		KE-17716										Y
17965	34620-76-3	O-α-D-Glucopyranosyl-(1→4)-O-α-D-glucopyranosyl-(1→4)-O-α-D-glucopyranosyl-(1→4)-O-αD-glucopyranosyl-(1→4)-D-glucose		KE-17715										Y
17966	1109-28-0	O-α-D-Glucopyranosyl-(1→4)-O-α-D-glucopyranosyl-(1→4)-O-α-D-glucopyranose		KE-17714										Y
17967	37169-67-8	2-O-α-D-Glucopyranosyl-β-D-glucopyranose		KE-17713										Y
17968	534-73-6	6-O-α-D-Glucopyranosyl-D-glucitol		KE-17712										Y
17969	13718-94-0	6-O-α-D-Glucopyranosyl-D-fructose		KE-17711										Y
17970	17606-72-3	4-O-α-D-Glucopyranosyl-D-fructose		KE-17710										Y
17971	547-25-1	3-O-α-D-Glucopyranosyl-D-fructose		KE-17709										Y
17972	58166-27-1	6-O-α-D-Glucopyranosyl-α-D-fructofuranose		KE-17708										Y
17973	1260-17-9	1-[3-O-α-D-Glucopyranosyl-9,10-dihydro-3,5,6,8-tetrahydroxy-1-methyl-9,10-dioxo-2-anthracenecarboxylic acid]-β-D-glucopyranose		KE-17707										Y
17974	110615-47-9	D-Glucopyranoside, oligomeric, alkyl (C=10-16) glycosides		KE-17706										Y
17975	604-70-6	D-Glucopyranoside methyl tetraacetate		KE-17705										Y
17976	68936-95-8	D-Glucopyranoside, methyl, octadecanoate (2:3)		KE-17704										Y
17977	138879-90-0	D-Glucopyranoside, methyl monododecanoate		KE-17703										Y
17978	26301-10-0	α-D-Glucopyranoside, β-D-fructofuranosyl polymer with methyloxirane and oxirane		KE-17702										Y
17979	29192-34-5	α-D-Glucopyranoside, β-D-fructofuranosyl polymer with methyloxirane		KE-17701										Y
17980	68155-98-6	α-D-Glucopyranoside, β-D-fructofuranosyl polymer with formaldehyde, 1,3,5-triazine-2,4,6-triamine		KE-17700										Y
17981	28826-04-2	α-D-Glucopyranoside, β-D-fructofuranosyl polymer with formaldehyde, D-glucitol and 1,3,5-triazine-2,4,6-triamine		KE-17699										Y
17982	26873-85-8	α-D-Glucopyranoside, β-D-fructofuranosyl polymer with (chloromethyl)oxirane		KE-17698										Y
17983	56449-38-8	α-D-Glucopyranoside, β-D-fructofuranosyl, octanoate		KE-17697										Y
17984	52683-61-1	α-D-Glucopyranoside, β-D-fructofuranosyl, (Z)-9-octadecenoate		KE-17696										Y
17985	37318-31-3	α-D-Glucopyranoside, β-D-fructofuranosyl, octadecanoate		KE-17695										Y

17986	56449-51-5	α-D-Glucopyranoside, β-D-fructofuranosyl, (Z,Z)-9,12-octadecadienoate		KE-17694										Y
17987	12002-22-1	α-D-Glucopyranoside, β-D-fructofuranosyl, mono-2-propenyl ether; Sucrose monoallyl ether		KE-17693										Y
17988	39300-95-3	α-D-Glucopyranoside, β-D-fructofuranosyl, hexadecanoate		KE-17692										Y
17989	14840-61-0	α-D-Glucopyranoside, β-D-fructofuranosyl, calcium salt		KE-17691										Y
17990	52439-69-7	α-D-Glucopyranoside, β-D-fructofuranosyl, acetate octadecanoate		KE-17690										Y
17991	132778-08-6	D-Glucopyranose, oligomeric, allyl(C=9-11) glycosides		KE-17689										Y
17992	53823-71-5	α-D-Glucopyranose, 1-(dihydrogen phosphate), monopotassium salt		KE-17688										Y
17993	56401-20-8	α-D-Glucopyranose, 1-(dihydrogen phosphate), disodium salt		KE-17687										Y
17994	32972-46-6	D-Glucopyranose, 1-(dihydrogen phosphate), disodium salt		KE-17686										Y
17995	6997-09-7	α-D-Glucopyranose, 1-(dihydrogen phosphate), calcium salt (1:1)		KE-17685										Y
17996	83846-97-3	α-D-Glucopyranose, 1,6-bis(dihydrogen phosphate), diammonium salt		KE-17684										Y
17997	2280-44-6	Glucopyranose		KE-17683										Y
17998	90-80-2	Glucono-delta-lactone	글루코노-델타-락톤	KE-17682										Y
17999	42728-79-0	Gluconic acid triethanolamine salt		KE-17681										Y
18000	35984-19-1	D-Gluconic acid, tin(2+) salt (2:1)		KE-17680										Y
18001	14906-97-9	Gluconic acid sodium salt		KE-17679										Y
18002	35087-77-5	D-Gluconic acid potassium salt		KE-17678										Y
18003	299-27-4	Potassium D-gluconate	D-글루콘산 칼륨	KE-17677										Y
18004	527-07-1	Sodium D-gluconate	D-글루콘산 나트륨	KE-17676										Y
18005	3632-91-5	D-Gluconic acid, magnesium salt (2:1)		KE-17675										Y
18006	299-29-6	D-Gluconic acid iron(2+) salt (2:1); Ferrous gluconate, Fergon		KE-17674										Y
18007	13149-68-3	D-Gluconic acid, 6-ester with N,N-diisopropylglycine		KE-17673										Y
18008	53411-70-4	D-Gluconic acid, 6-(dihydrogen phosphate), trisodium salt		KE-17672										Y
18009	921-62-0	D-Gluconic acid, 6-(dihydrogen phosphate)		KE-17671										Y
18010	62185-81-3	D-Gluconic acid, cyclic ester with boric acid(H3BO3), sodium salt		KE-17670										Y
18011	13005-35-1	D-Gluconic acid copper salt		KE-17669										Y
18012	18472-51-0	D-Gluconic acid compd. with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediimid amide (2:1); Chlorhexidine gluconate, Bacticles, Hibitane		KE-17668										Y
18013	299-28-5	Calcium D-gluconate	D-글루콘산 칼슘	KE-17667										Y
18014	97763-70-7	D-Gluconic acid, antimony(5+) sodium salt (1:1:1)		KE-17666										Y
18015	60007-93-4	D-Gluconic acid aluminium salt (3:1)		KE-17665										Y
18016	526-95-4	D-Gluconic acid	D-글루콘산	KE-17664										Y
18017		D-Gluconamide, N-alkyl(C=6-16)		KE-17663										Y
18018	31138-65-5	Glucoheptonic acid monosodium salt		KE-17662										Y
18019	1333-71-7	D-Glucitol trioleate		KE-17661										Y
18020	52551-46-9	D-Glucitol tetraoleate		KE-17660										Y
18021		D-Glucitol rex. products with fatty (C=8-28) acid		KE-17659										Y
18022	97592-74-0	D-Glucitol reaction products with octanoic acid		KE-17658										Y
18023	97862-35-6	D-Glucitol reaction products with 12-hydroxy-9-octadecenoic acid		KE-17657										Y
18024	29994-68-1	D-Glucitol polymer with 1-chloro-2,3-epoxypropane		KE-17656										Y
18025	84031-16-0	D-Glucitol pentalaurate		KE-17655										Y
18026	1333-66-0	D-Glucitol monopalmitate		KE-17654										Y
18027	1333-68-2	D-Glucitol monooleate		KE-17653										Y
18028	94031-18-2	D-Glucitol mono(12-hydroxystearate)		KE-17652										Y
18029	83707-54-4	D-Glucitol mono(12-hydroxyoleate)		KE-17651										Y
18030	94031-17-1	D-Glucitol monoacetate monopalmitate		KE-17650										Y
18031	34294-15-0	D-Glucitol hexaoleate		KE-17649										Y
18032	85186-30-7	D-Glucitol, glycidyl ether		KE-17648										Y
18033	55838-75-0	D-Glucitol, 4-O-β-D-galactopyranosyl-, dodecanoate		KE-17647										Y
18034	71888-61-4	D-Glucitol dinitrate		KE-17646										Y
18035	54390-81-7	D-Glucitol 1,6-didocosanoate		KE-17645										Y
18036	97862-34-5	D-Glucitol, 1,6-di(C=2-20)alkyl ethers		KE-17644										Y
18037	1337-26-4	Glucitol, borate, sodium salt		KE-17643										Y
18038	101631-24-7	D-Glucitol, anhydro deriv.		KE-17642										Y
18039	39346-74-2	D-Glucitol acetate		KE-17641										Y
18040	2782-04-9	D-Glucaro-3,6-lactone		KE-17640										Y
18041	87-73-0	D-Glucaric acid		KE-17639										Y
18042	62213-14-3	Glucanase, endo-1,3(4)-β-		KE-17638										Y
18043	37228-69-6	1,6-β-Glucanase		KE-17637										Y
18044	37205-50-8	1,3-α-Glucanase		KE-17636										Y
18045	53801-47-1	Glucanase, α-(β-D-Glucan, (1→3), (1→6)-		KE-17635										Y
18046	53238-80-5	β-D-Glucan, (1→3), (1→6)-		KE-17634										Y
18047	9012-72-0	D-Glucan		KE-17633										Y
18048	94551-68-5	Glass, oxide, calcium magnesium sodium phosphosilicate		KE-17632										Y
18049	94551-67-4	Glass, oxide, calcium magnesium potassium sodium phosphosilicate		KE-17631										Y
18050	65997-17-3	Glass, oxide		KE-17630										Y
18051	68514-23-8	Gilsonite polymer with polymd. linseed oil		KE-17629										Y
18052	68082-65-5	Gilsonite polymer with linseed oil and tung oil		KE-17628										Y
18053	68309-31-9	Gilsonite, polymer with linseed oil		KE-17627										Y
18054	68514-22-7	Gilsonite, polymer with cottonseed-oil pitch, polymd., oxidized linseed oil and tung oil		KE-17626										Y
18055	68475-78-5	Gilsonite, polymer with cottonseed pitch, linseed oil and tung oil		KE-17625										Y
18056	68514-21-6	Gilsonite polymer with cottonseed-oil pitch and tung oil		KE-17624										Y
18057	68514-20-5	Gilsonite, polymer with cottonseed-oil pitch and polymd., oxidized linseed oil		KE-17623										Y
18058	68514-19-2	Gilsonite polymer with coal-tar pitch		KE-17622										Y
18059	66071-64-5	Gilsonite polymer with 4-biphenylol, formaldehyde, phenol and tung oil		KE-17621										Y
18060	12002-43-6	Gilsonite		KE-17620										Y
18061	13450-95-8	Germanium tetraiodide		KE-17619										Y
18062	10038-98-9	Germanium tetrachloride		KE-17618										Y
18063	13450-92-5	Germanium tetrabromide		KE-17617										Y
18064	12025-39-7	Germanium telluride		KE-17616										Y
18065	12025-32-0	Germanium(2+) sulfide		KE-17615										Y
18066	12737-58-5	Germanium sulfide		KE-17614										Y

18067	12065-10-0	Germanium selenide	셀레늄화합물질	KE-17613	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
18068	101357-13-5	Germanium oxide (GeO2), solid soln. with magnesium fluoride and magnesium oxide, manganese-doped		KE-17612										Y
18069	75535-37-4	Germanium oxide (GeO2), solid soln. with magnesium fluoride (MgF2) and magnesium		KE-17611										Y
18070	20619-16-3	Germanium oxide		KE-17610										Y
18071	12065-36-0	Germanium nitride (Ge3N4)		KE-17609										Y
18072	12025-12-6	Germanium magnesium trioxide		KE-17608										Y
18073	12634-26-3	Germanium magnesium fluoride oxide		KE-17607										Y
18074	29850-62-2	Germanium hydrogen phosphite; Germanium (2+) phosphonate (1:1)		KE-17606										Y
18075	12260-55-8	Germanium telluride (GeTe2)		KE-17605										Y
18076	12025-34-2	Germanium disulfide		KE-17604										Y
18077	12025-19-3	Germanium disodium trioxide		KE-17603										Y
18078	12065-11-1	Germanium diselenide	셀레늄화합물질	KE-17602	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
18079	12398-45-7	Germanium dipotassium trioxide		KE-17601										Y
18080	1310-53-8	Germanium dioxide; Germanium oxide		KE-17600										Y
18081	13573-08-5	Germanium diiodide		KE-17599										Y
18082	10060-11-4	Germanium dichloride		KE-17598										Y
18083	12271-72-6	Germanium arsenide	무기 비소 화합물질	KE-17597	97-1-119					별표-395		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
18084	7440-56-4	Germanium		KE-17596										Y
18085		Germa(or(di(oxa)spiroalkane, mono(di, trialkyl(C=2-20)-		KE-17595										Y
18086		Geranoxyacetaldehyde dialkyl(C=1-14) acetal		KE-17594										Y
18087	1405-41-0	Gentamycin sulfate		KE-17593										Y
18088	71010-52-1	Gellan gum		KE-17592										Y
18089	68514-18-1	Gelatins, trimellitated, sodium salts		KE-17591										Y
18090	68308-28-1	Gelatins, succinated, sodium salts		KE-17590										Y
18091	68410-46-8	Gelatins reaction products with glutaraldehyde		KE-17589										Y
18092	68458-84-4	Gelatins, polymers with 2,4,6-trihydroxybenzoic acid		KE-17588										Y
18093	69278-84-8	Gelatins, polymers with Me methacrylate		KE-17587										Y
18094	68458-83-3	Gelatins, polymers with glyoxal		KE-17586										Y
18095	68458-82-2	Gelatins, polymers with formaldehyde		KE-17585										Y
18096	68458-81-1	Gelatins polymers with (Z)-2,3-dichloro-4-oxo-2-butenoic acid		KE-17584										Y
18097	68458-80-0	Gelatins polymers with chromium potassium sulfate (1:1:2)		KE-17583										Y
18098	68131-03-3	Gelatins polymers with Bu acrylate, styrene and		KE-17582										Y
18099	68458-79-7	Gelatins polymers with N,N'-bis(hydroxymethyl)urea		KE-17581										Y
18100	68514-17-0	Gelatins, phthalated, sodium salts		KE-17580										Y
18101	68131-02-2	Gelatins, phthalated		KE-17579										Y
18102	72319-07-4	Gelatins, hydrolyzates, myristoyl derivatives, sodium salts		KE-17578										Y
18103	72319-06-3	Gelatins, hydrolyzates, myristoyl derivatives		KE-17577										Y
18104	68410-45-7	Gelatins, hydrolyzates		KE-17576										Y
18105	68514-16-9	Gelatins compds. with cellulose hydrogen sulfate, sodium salts		KE-17575										Y
18106	9000-70-8	Gelatins		KE-17574										Y
18107	1312-99-8	Geikielite (Mg(TiO3))		KE-17573										Y
18108	68514-15-8	Gasoline, vapor-recovery		KE-17572										Y
18109	68606-11-1	Gasoline, straight-run, toppings-plant		KE-17571										Y
18110	94114-03-1	Gasoline, pyrolysis, hydrogenated		KE-17570										Y
18111	94114-02-0	Gasoline, pyrolysis, distn. residues		KE-17569										Y
18112	68606-10-0	Gasoline, pyrolysis, debutanizer bottoms		KE-17568										Y
18113	68425-31-0	Gasoline (natural gas), natural		KE-17567										Y
18114	86290-81-5	Gasoline		KE-17566										Y
18115	93763-37-2	Gas oils, vacuum, cracked, solvent-dewaxed hydrodesulfurized		KE-17565										Y
18116	68915-97-9	Gas oils (petroleum), straight-run, high-boiling		KE-17564										Y
18117	100684-24-0	Gas oils (petroleum), straight-run, carbon-treated		KE-17563										Y
18118	92704-36-4	Gas oils (petroleum), straight-run, clay-treated		KE-17562										Y
18119	64741-43-1	Gas oils (petroleum), straight-run		KE-17561										Y
18120	68527-18-4	Gas oils (petroleum), steam-cracked		KE-17560										Y
18121	92045-27-7	Gas oils (petroleum), solvent-refined light vacuum		KE-17559										Y
18122	64741-90-8	Gas oils (petroleum), solvent-refined		KE-17558										Y
18123	92045-26-6	Gas oils (petroleum), light vacuum, solvent-dewaxed		KE-17557										Y
18124	100684-23-9	Gas oils (petroleum), light vacuum, clay-treated		KE-17556										Y
18125	100684-22-8	Gas oils (petroleum), light vacuum, carbon-treated		KE-17555										Y
18126	64741-58-8	Gas oils (petroleum), light vacuum		KE-17554										Y
18127	68603-07-6	Gas oils (petroleum), hydrotreated vacuum, sulfonated, ammonium salts		KE-17553										Y
18128	68603-06-5	Gas oils (petroleum), hydrotreated vacuum, sulfonated		KE-17552										Y
18129	64742-59-2	Gas oils (petroleum), hydrotreated vacuum		KE-17551										Y
18130	92045-24-4	Gas oils (petroleum), hydrotreated light vacuum		KE-17550										Y
18131	64742-87-6	Gas oils (petroleum), hydrodesulfurized light vacuum		KE-17549										Y
18132	64742-86-5	Gas oils (petroleum), hydrodesulfurized heavy vacuum		KE-17548										Y
18133	64742-79-6	Gas oils (petroleum), hydrodesulfurized		KE-17547										Y
18134	68603-05-4	Gas oils (petroleum), heavy vacuum, sulfonated, ammonium salts		KE-17546										Y
18135	68603-04-3	Gas oils (petroleum), heavy vacuum, sulfonated		KE-17545										Y
18136	64741-57-7	Gas oils (petroleum), heavy vacuum		KE-17544										Y
18137	68783-08-4	Gas oils (petroleum), heavy atmospheric		KE-17543										Y
18138	64742-29-6	Gas oils (petroleum), chemically neutralized		KE-17542										Y

18139	64742-12-7	Gas oils (petroleum), acid-treated		KE-17541										Y
18140	93924-33-5	Gas oils, paraffinic		KE-17540										Y
18141	97862-78-7	Gas oils, hydrotreated		KE-17539										Y
18142	68602-83-5	Gases (petroleum), (C=1-5), wet		KE-17538										Y
18143	68919-12-0	Gases (petroleum), unifiner stripper off		KE-17537										Y
18144	68478-05-7	Gases (petroleum), thermal cracking distn.		KE-17536										Y
18145	68919-11-9	Gases (petroleum), tar stripper off		KE-17535										Y
18146	68783-65-3	Gases (petroleum), (C=2-4), sweetened		KE-17534										Y
18147	68919-10-8	Gases (petroleum), straight-run stabilizer off		KE-17533										Y
18148	68919-09-5	Gases (petroleum), straight-run naphtha catalytic reforming off		KE-17532										Y
18149	68955-34-0	Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead		KE-17531										Y
18150	92045-22-2	Gases (petroleum), steam-cracker (C=3)-rich		KE-17530										Y
18151	92045-21-1	Gases (petroleum), steam-cracked butadiene ext.		KE-17529										Y
18152	68955-33-9	Gases (petroleum), sponge absorber off, fluidized catalytic cracker and gas oil desulfurizer overhead		KE-17528										Y
18153	68602-84-6	Gases (petroleum), secondary absorber off, fluidized catalytic cracker overheads		KE-17527										Y
18154	68477-85-0	Gases (petroleum), (C=4)-rich		KE-17526										Y
18155	68477-84-9	Gases (petroleum), (C=2)-return stream		KE-17525										Y
18156	92045-20-0	Gases (petroleum), residue visbreaking off		KE-17524										Y
18157	68478-04-6	Gases (petroleum), reforming hydrotreater make-up, hydrogen-rich		KE-17523										Y
18158	68478-03-5	Gases (petroleum), reforming hydrotreater, hydrogen-methane-rich		KE-17522										Y
18159	68478-02-4	Gases (petroleum), reforming hydrotreater		KE-17521										Y
18160	68478-01-3	Gases (petroleum), reformer make-up, hydrogen-rich		KE-17520										Y
18161	68513-19-9	Gases (petroleum), reformer effluent low-pressure flash drum off		KE-17519										Y
18162	68513-18-8	Gases (petroleum), reformer effluent high-pressure flash drum off		KE-17518										Y
18163	68783-07-3	Gases (petroleum), refinery blend		KE-17517										Y
18164	68814-67-5	Gases (petroleum), refinery		KE-17516										Y
18165	68478-00-2	Gases (petroleum), recycle, hydrogen-rich		KE-17515										Y
18166	68919-08-4	Gases (petroleum), preflash tower off, crude distn.		KE-17514										Y
18167	68919-07-3	Gases (petroleum), platformer stabilizer off, light ends fractionation		KE-17513										Y
18168	68477-83-8	Gases (petroleum), (C=3-5) olefinic-paraffinic alkylation feed		KE-17512										Y
18169	68527-15-1	Gases (petroleum), oil refinery gas distn. off		KE-17511										Y
18170	68919-06-2	Gases (petroleum), naphtha unifiner desulfurization stripper off		KE-17510										Y
18171	92045-19-7	Gases (petroleum), naphtha steam cracking high-pressure residual		KE-17509										Y
18172	68527-14-0	Gases (petroleum), methane-rich off		KE-17508										Y
18173	68513-17-7	Gases (petroleum), light straight-run naphtha stabilizer off		KE-17507										Y
18174	68919-05-1	Gases (petroleum), light straight run gasoline fractionation stabilizer off		KE-17506										Y
18175	68955-28-2	Gases (petroleum), light steam-cracked, butadiene conc.		KE-17505										Y
18176	68477-99-6	Gases (petroleum), isomerized naphtha fractionater, (C=4)-rich, hydrogen sulfide-free		KE-17504										Y
18177	68477-33-8	Gases (petroleum), (C=3-4), isobutane-rich		KE-17503										Y
18178	68477-98-5	Gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich		KE-17502										Y
18179	68911-59-1	Gases (petroleum), hydrotreated sour kerosine flash drum		KE-17501										Y
18180	68911-58-0	Gases (petroleum), hydrotreated sour kerosine depentanizer stabilizer off		KE-17500										Y
18181	68477-97-4	Gases (petroleum), hydrogen-rich		KE-17499										Y
18182	92045-18-6	Gases (petroleum), hydrogenator effluent flash drum off		KE-17498										Y
18183	68477-96-3	Gases (petroleum), hydrogen absorber off		KE-17497										Y
18184	68783-06-2	Gases (petroleum), hydrocracking low-pressure separator		KE-17496										Y
18185	68513-16-6	Gases (petroleum), hydrocracking depropanizer off, hydrocarbon-rich		KE-17495										Y
18186	68919-04-0	Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off		KE-17494										Y
18187	68477-95-2	Gases (petroleum), Girbatol unit feed		KE-17493										Y
18188	68477-94-1	Gases (petroleum), gas recovery plant depropanizer overheads		KE-17492										Y
18189	68477-93-0	Gases (petroleum), gas concn. reabsorber distn.		KE-17491										Y
18190	68513-15-5	Gases (petroleum), full-range straight-run naphtha dehexanizer off		KE-17490										Y
18191	68919-19-7	Gases (petroleum), fluidized catalytic cracker splitter residues		KE-17489										Y
18192	68919-20-0	Gases (petroleum), fluidized catalytic cracker splitter overheads		KE-17488										Y
18193	68919-03-9	Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off		KE-17487										Y
18194	68919-02-8	Gases (petroleum), fluidized catalytic cracker fractionation off		KE-17486										Y
18195	108083-44-9	Gases, (petroleum) extractive, (C=4-6) isopentene-rich reaction products with methanol ether fraction, hydrogenated, cracked, isopentene fraction		KE-17485										Y
18196	68477-42-9	Gases (petroleum), extractive, (C=3-5), butene-isobutylene-rich		KE-17484										Y
18197	68477-41-8	Gases (petroleum), extractive, (C=3-5), butadiene-butene-rich		KE-17483										Y
18198	68477-92-9	Gases (petroleum), dry sour, gas-concn.-unit-off		KE-17482										Y
18199	68477-91-8	Gases (petroleum), depropanizer overheads		KE-17481										Y
18200	68477-90-7	Gases (petroleum), depropanizer dry, propene-rich		KE-17480										Y
18201	68477-87-2	Gases (petroleum), deisobutanizer tower overheads		KE-17479										Y
18202	68919-00-6	Gases (petroleum), dehexanizer off		KE-17478										Y

18203	68477-88-3	Gases (petroleum), deethanizer overheads, (C=3)-rich		KE-17477										Y
18204	68477-86-1	Gases (petroleum), deethanizer overheads		KE-17476										Y
18205	68918-99-0	Gases (petroleum), crude oil fractionation off		KE-17475										Y
18206	68477-79-2	Gases (petroleum), catalytic reformer, (C=1-4)-rich		KE-17474										Y
18207	68477-82-7	Gases (petroleum), (C=6-8) catalytic reformer recycle, hydrogen-rich		KE-17473										Y
18208	68477-80-5	Gases (petroleum), (C=6-8) catalytic reformer recycle		KE-17472										Y
18209	68477-81-6	Gases (petroleum), (C=6-8) catalytic reformer		KE-17471										Y
18210	68513-14-4	Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overhead		KE-17470										Y
18211	68477-77-0	Gases (petroleum), catalytic reformed naphtha stripper overhead		KE-17469										Y
18212	68477-76-9	Gases (petroleum), catalytic polymd. naphtha stabilizer overhead, (C=3,4)-rich		KE-17468										Y
18213	68783-64-2	Gases (petroleum), catalytic cracking		KE-17467										Y
18214	68477-75-8	Gases (petroleum), catalytic cracker, (C=1-5)-rich		KE-17466										Y
18215	68477-74-7	Gases (petroleum), catalytic cracker		KE-17465										Y
18216	68409-99-4	Gases (petroleum), catalytic cracked overheads		KE-17464										Y
18217	68477-73-6	Gases (petroleum), catalytic cracked naphtha depropanizer overhead, (C=3)-rich		KE-17463										Y
18218	68477-72-5	Gases (petroleum), catalytic cracked naphtha debutanizer bottoms, (C=3,5)-rich		KE-17462										Y
18219	68952-76-1	Gases (petroleum), catalytic cracked naphtha debutanizer		KE-17461										Y
18220	68477-71-4	Gases (petroleum), catalytic cracked gas oil depropanizer bottoms, (C=4)-rich acid-free		KE-17460										Y
18221	68477-69-0	Gases (petroleum), butane splitter overheads		KE-17459										Y
18222	68477-68-9	Gases (petroleum), blend oil, hydrogen-nitrogen-rich		KE-17458										Y
18223	68477-67-8	Gases (petroleum), benzene unit recycle, hydrogen-rich		KE-17457										Y
18224	68602-82-4	Gases (petroleum), benzene unit hydrotreater depentenizer overheads		KE-17456										Y
18225	68477-66-7	Gases (petroleum), benzene unit hydrodealkylation off		KE-17455										Y
18226	68783-05-1	Gases (petroleum), ammonia-hydrogen sulfide, water-satd		KE-17454										Y
18227	68477-65-6	Gases (petroleum), amine system feed		KE-17453										Y
18228	101316-64-7	Gases (petroleum), acid, steam cracker diethanolamine scrubber		KE-17452										Y
18229	68527-13-9	Gases (petroleum), acid, ethanolamine		KE-17451										Y
18230	68477-64-5	Gases (petroleum), acetylene manuf. off		KE-17450										Y
18231	68131-75-9	Gases (petroleum), (C=3-4)		KE-17449										Y
18232	68477-70-3	Gases (petroleum), (C=2-3)		KE-17448										Y
18233	98106-56-0	Gallium zinc triarsenide	무기 비소 화합물질	KE-17447	97-1-119						별표-625		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
18234	13494-90-1	Gallium trinitrate		KE-17446											Y
18235	12023-99-3	Gallium trihydroxide		KE-17445											Y
18236	7783-51-9	Gallium trifluoride		KE-17444											Y
18237	13450-90-3	Gallium trichloride	삼염화 갈륨	KE-17443											Y
18238	13450-88-9	Gallium tribromide		KE-17442											Y
18239	24597-12-4	Gallium tetrachlorogallate		KE-17441											Y
18240	12024-14-5	Gallium telluride		KE-17440											Y
18241	12024-10-1	Gallium sulfide		KE-17439											Y
18242	12249-54-6	Gallium silver disulfide		KE-17438											Y
18243	12024-11-2	Gallium selenide	셀레늄화합물질	KE-17437	97-1-134								유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
18244	12063-98-8	Gallium phosphide		KE-17436											Y
18245	14014-97-2	Gallium phosphate		KE-17435											Y
18246	19854-31-0	Gallium(3+) perchlorate		KE-17434											Y
18247	25617-97-4	Gallium nitride (GaN)		KE-17433											Y
18248	13450-91-4	Gallium iodide		KE-17432											Y
18249	20665-52-5	Gallium hydroxide oxide		KE-17431											Y
18250	12230-30-7	Gallium dodecaboride		KE-17430											Y
18251	12689-99-5	Gallium ditelluride		KE-17429											Y
18252	160709-58-0	Gallium bromate		KE-17428											Y
18253	12044-20-1	Gallium arsenide phosphide (Ga2AsP)	무기 비소 화합물질	KE-17427	97-1-119						별표-359		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
18254	1303-00-0	Gallium arsenide	갈륨아르세니드	KE-17426	97-1-119						별표-179		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	230	Y
18255	12064-03-8	Gallium antimonide	무기안티몬 화합물질	KE-17425	97-1-176								유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
18256	7440-55-3	Gallium	갈륨	KE-17424											Y
18257	98305-99-8	Galbanum gum, sodium salt		KE-17423											Y
18258	52720-51-1	Galactosidase, endo-β-		KE-17422											Y
18259	83270-50-2	D-Galactose polymer with butanedioic acid and D-glucose, 2-oxopropanoate, ammonium, calcium, magnesium, potassium and sodium salt		KE-17421											Y
18260	19046-60-7	α-D-Galactose-1-(dipotassium phosphate)		KE-17420											Y
18261	15572-79-9	L-Galactose		KE-17419											Y
18262	59-23-4	Galactose; Brain sugar		KE-17418											Y
18263	3687-64-7	3-O-α-D-Galactopyranosyl-D-myo-inositol		KE-17417											Y
18264	63-42-3	4-O-β-D-Galactopyranosyl-D-glucose; Lactose		KE-17416											Y
18265	5965-66-2	4-O-β-D-Galactopyranosyl-β-D-glucopyranose		KE-17415											Y

18266	14641-93-1	4-O-β-D-Galactopyranosyl-α-D-glucopyranose		KE-17414										Y
18267	96-82-2	4-O-β-D-Galactopyranosyl-D-gluconic acid		KE-17413										Y
18268	56487-84-4	4-O-β-D-Galactopyranosyl-D-glucitol stearate		KE-17412										Y
18269	56453-22-6	4-O-β-D-Galactopyranosyl-D-glucitol monopalmitate		KE-17411										Y
18270	4618-18-2	4-O-β-D-Galactopyranosyl-D-fructose; Lactulose		KE-17410										Y
18271	10257-28-0	D-Galactopyranose		KE-17409										Y
18272	2782-07-2	D-Galactono-1,4-lactone		KE-17408										Y
18273	50812-17-4	Galactomannanase		KE-17407										Y
18274	11078-30-1	Galactomannan; D-Galactro-D-mannan		KE-17406										Y
18275	526-99-8	Galactaric acid		KE-17405										Y
18276	68609-45-0	Gadolinium yttrium oxide, europium-doped		KE-17404										Y
18277	13628-53-0	Gadolinium trivanadium nonaoxide		KE-17403										Y
18278	13572-98-0	Gadolinium triiodide		KE-17402										Y
18279	14732-19-5	Gadolinium triiodate		KE-17401										Y
18280	16469-18-4	Gadolinium trihydroxide		KE-17400										Y
18281	13572-97-9	Gadolinium trihydride		KE-17399										Y
18282	13765-26-9	Gadolinium trifluoride		KE-17398										Y
18283	10138-52-0	Gadolinium trichloride		KE-17397										Y
18284	13818-75-2	Gadolinium tribromide		KE-17396										Y
18285	28958-27-2	Gadolinium tribromate		KE-17395										Y
18286	12160-99-5	Gadolinium telluride (Gd2Te3)		KE-17394										Y
18287	12134-77-9	Gadolinium(3+) sulfide		KE-17393										Y
18288	12024-90-7	Gadolinium selenide	셀레늄화합물질	KE-17392	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
18289	12024-79-2	Gadolinium phosphide (GdP)		KE-17391										Y
18290	13628-51-8	Gadolinium phosphate		KE-17390										Y
18291	68609-44-9	Gadolinium oxide sulfide (Gd2O2S), ytterbium-doped		KE-17389										Y
18292	68609-43-8	Gadolinium oxide sulfide (Gd2O2S), terbium-doped		KE-17388										Y
18293	68609-42-7	Gadolinium oxide sulfide (Gd2O2S), praseodymium-doped		KE-17387										Y
18294	68609-41-6	Gadolinium oxide sulfide (Gd2O2S), europium-doped		KE-17386										Y
18295	68609-40-5	Gadolinium oxide sulfide (Gd2O2S), dysprosium and terbium-doped		KE-17385										Y
18296	101357-12-4	Gadolinium oxide (Gd2O3), solid soln. with lanthanum oxide (La2O3), sulfur and yttrium oxide, terbium-doped		KE-17384										Y
18297	101357-11-3	Gadolinium oxide (Gd2O3), solid soln. with lanthanum oxide (La2O3), sulfur and yttrium oxide, europium-doped		KE-17383										Y
18298	101357-10-2	Gadolinium oxide (Gd2O3), solid soln. with lanthanum oxide (La2O3) and yttrium oxide, terbium-doped		KE-17382										Y
18299	101357-09-9	Gadolinium oxide (Gd2O3), solid soln. with lanthanum oxide (La2O3) and yttrium oxide, europium-doped		KE-17381										Y
18300	68609-39-2	Gadolinium oxide (Gd2O3), praseodymium-doped		KE-17380										Y
18301	68609-38-1	Gadolinium oxide (Gd2O3), europium-doped		KE-17379										Y
18302	13628-52-9	Gadolinium orthovanadate		KE-17378										Y
18303	25764-15-2	Gadolinium nitride (GdN)		KE-17377										Y
18304	10168-81-7	Gadolinium nitrate; Gadolinium trinitrate		KE-17376										Y
18305	12008-06-9	Gadolinium hexaboride		KE-17375										Y
18306	12063-81-9	Gadolinium gallium trioxide		KE-17374										Y
18307	13703-96-3	Gadolinium borate (GdBO2(3))		KE-17373										Y
18308	4208-61-1	1-(2-Furyl)-1-propanol; α-Ethylfuran-2-methanol		KE-17372										Y
18309	1438-92-2	1-(2-Furyl)propane-1,2-dione		KE-17371										Y
18310	98-02-2	2-Furylmethanethiol; 2-Furanmethanethiol		KE-17370										Y
18311		2-Furoic ester(C=1-6)		KE-17369										Y
18312	623-17-6	Furfuryl acetate		KE-17368										Y
18313	525-79-1	N-(2-Furanylmethyl)-1H-purin-6-amine; Kinetin		KE-17367										Y
18314	1192-62-7	1-(2-Furanyl)ethanone; 2-Acetylfuran		KE-17366										Y
18315	25212-86-6	2-Furanmethanol homopolymer		KE-17365										Y
18316	98-00-0	2-Furanmethanol	2-푸란메탄올	KE-17364	99-1-492							유독물질: 2-푸란메탄올 및 이를 25% 이상 함유한 혼합물	89	Y
18317	617-89-0	2-Furanmethanamine; Furfurylamine		KE-17363										Y
18318		2,5-Furandione 2,4,4-trimethylpentene polymer		KE-17362										Y
18319		2,5-Furandione-styrene-alkyl(C=2-18) acrylate-alkyl(C=2-18) acrylate copolymer		KE-17361										Y
18320	68909-48-8	2,5-Furandione reaction products with bisphenol A-epichlorohydrin polymer methacrylate		KE-17360										Y
18321	37199-81-8	2,5-Furandione polymer with 2,4,4-trimethylpentene sodium salt		KE-17359										Y
18322	25085-65-8	2,5-Furandione polymer with 2,2,4-trimethyl-1,3-pentanediol		KE-17358										Y
18323	25722-45-6	2,5-Furandione polymer with 1-propene		KE-17357										Y
18324	68954-41-6	2,5-Furandione polymer with 1,2-propanediol, 3a,4,7,7a-tetrahydro-4,7-methano-1H-indenol-modified		KE-17356										Y
18325	68813-96-7	2,5-Furandione polymer with 1,2-propanediol, benzoate		KE-17355										Y
18326	68908-70-3	2,5-Furandione polymer with oxybis[propanol], (tetrahydro-2-furanyl) methyl ester		KE-17354										Y
18327	67989-03-1	2,5-Furandione polymer with oxybis[propanol], isooctyl ester		KE-17353										Y
18328	68511-26-2	2,5-Furandione polymer with oxybis[propanol], 2-ethylhexyl ester		KE-17352										Y
18329	103458-14-6	2,5-Furandione, polymer with oxybis[propanol], benzoate		KE-17351										Y
18330	71243-40-8	2,5-Furandione polymer with oxybis[propanol] and 1,2-propanediol, 2-ethylhexyl ester		KE-17350										Y
18331	68647-07-4	2,5-Furandione polymer with 2,2'-oxybis[ethanol], 2-ethylhexyl ester		KE-17349										Y
18332	93905-46-5	2,5-Furandione polymer with 2,2'-oxybis[ethanol], benzoate		KE-17348										Y

18333	104339-63-1	2,5-Furandione polymer with oxirane and 2,2'-oxybis[ethanol] ammonium salt		KE-17347										Y
18334	39612-00-5	2,5-Furandione polymer with 2-methyl-1-propene, sodium salt		KE-17346										Y
18335		2,5-Furandione polymer with 2-methyl-1-propene, amide imide, ammonium salts		KE-17345										Y
18336	26426-80-2	2,5-Furandione polymer with 2-methyl-1-propene		KE-17344										Y
18337	34937-03-6	2,5-Furandione polymer with methyloxirane and oxirane		KE-17343										Y
18338	39921-03-4	2,5-Furandione polymer with 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane		KE-17342										Y
18339	68610-98-0	2,5-Furandione polymer with methoxyethene, ester with (Z)-α-9-octadecenyl-ω-hydroxypoly(oxy-1,2-ethanediyl), ammonium salt		KE-17341										Y
18340	68071-26-1	2,5-Furandione polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, benzoate		KE-17340										Y
18341	71608-48-5	2,5-Furandione polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxybis[propanol], 2-ethylhexyl ester, hydroxypropyl methacrylate-blocked		KE-17339										Y
18342	9016-60-8	2,5-Furandione polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]; Maleic anhydride-polypropylene glycol copolymer		KE-17338										Y
18343	89182-96-7	2,5-Furandione, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and oxirane, ammonium salt		KE-17337										Y
18344	82229-36-5	2,5-Furandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 2-butoxyethyl butyl ester		KE-17336										Y
18345	68037-40-1	2,5-Furandione polymer with ethenylbenzene, sulfonated, sodium salt		KE-17335										Y
18346	25736-61-2	2,5-Furandione polymer with ethenylbenzene sodium salt		KE-17334										Y
18347	70247-91-5	2,5-Furandione polymer with ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], benzyl ethers		KE-17333										Y
18348	35381-44-3	2,5-Furandione polymer with ethenylbenzene and 2-propen-1-ol		KE-17332										Y
18349	68647-09-6	2,5-Furandione polymer with ethenylbenzene and 1,2-propanediol, benzoate		KE-17331										Y
18350	26022-09-3	2,5-Furandione polymer with ethenylbenzene, ammonium salt		KE-17330										Y
18351	68921-25-5	2,5-Furandione polymer with ethenylbenzene, alkyl (C=12-28) esters compds. with 2-ethylhexylamine		KE-17329										Y
18352	31069-12-2	2,5-Furandione polymer with ethene and 1-octadecene		KE-17328										Y
18353		2,5-Furandione polymer with ethene, alkylated		KE-17327										Y
18354	9006-26-2	2,5-Furandione polymer with ethene		KE-17326										Y
18355	66991-56-8	2,5-Furandione polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-17325										Y
18356	68389-62-8	2,5-Furandione polymer with 1,2-ethanediol, [tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester		KE-17324										Y
18357	68171-28-8	2,5-Furandione polymer with 1,2-ethanediol, 2,2'-oxybis[ethanol] and 3a,7,7a-tetrahydro-4,7-methano-1H-indene		KE-17323										Y
18358	68936-78-7	2,5-Furandione polymer with 1,2-ethanediol, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl ester		KE-17322										Y
18359	68037-10-5	2,5-Furandione polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and oxybis[propanol], 2-ethylhexyl ester		KE-17321										Y
18360	68936-97-0	2,5-Furandione polymer with 2,2-dimethyl-1,3-propanediol and 1,2-propanediol, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl ester		KE-17320										Y
18361	68954-40-5	2,5-Furandione polymers with hydroganted hydroxy-terminated polybutadiene and hydroxy-terminated polybutadiene		KE-17319										Y
18362	113569-15-6	2,5-Furandione polymers with hydrogenated butadiene-styrene polymer, block, graft		KE-17318										Y
18363	95321-60-1	2,5-Furandione polymers with 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenol and hydroxy-terminated polybutadiene		KE-17317										Y
18364	95321-59-8	2,5-Furandione polymers with dicyclopentadiene and hydroxy-terminated polybutadiene		KE-17316										Y
18365	9011-16-9	2,5-Furandione-methoxyethene polymer; Methyl vinyl ether-maleic anhydride polymer		KE-17315										Y
18366	108-31-6	2,5-Furandione; Maleic anhydride	무수 말레산	KE-17314	2024-1-1210							유독물질- 무수 말레산(2,5-Furandione; Maleic anhydride; 108-31-6) 및 이를 10% 이상 함유한 혼합물		Y
18367		Furan-1-carboxylic acid alkyl(C=1-10) ether		KE-17313										Y
18368	26338-61-4	2-Furancarboxaldehyde polymer with phenol		KE-17312										Y

18369	26374-37-8	2-Furancarboxaldehyde polymer with 2-furanmethanol		KE-17311										Y
18370	98-01-1	Furfural	푸르푸랄	KE-17310	97-1-359							유독물질: 푸르푸랄 및 이를 1% 이상 함유한 혼합물	90	Y
18371	110-00-9	Furan	다이버이닐 옥사이드	KE-17309						벨표-90				Y
18372	498-60-2	3-Furaldehyde		KE-17308										Y
18373	8014-95-7	Fuming sulfuric acid	발연황산	KE-17307	97-1-96							유독물질: 발연황산[Fuming sulfuric acid; 8014-95-7] 및 이를 10% 이상 함유한 혼합물	359	Y
18374	102110-46-3	Fumes, zinc ore concn.		KE-17306										Y
18375	69012-65-3	Fumes, zinc		KE-17305										Y
18376	102423-87-0	Fumes, tin ore concn.		KE-17304										Y
18377	69012-64-2	Fumes, silica		KE-17303										Y
18378	102110-45-2	Fumes, bismuth ore concn.		KE-17302										Y
18379	102110-44-1	Fumes, antimony ore concn.		KE-17301										Y
18380		Fumaric acid, tetrahydrophthalic anhydride, diethylene glycol, neopentyl glycol, trimethylolpropane diallyl ether polymer		KE-17300										Y
18381	49716-81-6	Fumaric acid polymer with 1,3-butadiene, styrene and methylenebutanedioic acid, (E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and methylene butanedioic acid		KE-17299										Y
18382	17013-01-3	Fumaric acid disodium salt		KE-17298										Y
18383	92202-14-7	Fumarated rosin reaction products with glycerol and pentaerythritol		KE-17297										Y
18384	65997-11-7	Fumarated rosin polymer with pentaerythritol		KE-17296										Y
18385	68554-18-7	Fumarated rosin polymer with glycerol, magnesium salt		KE-17295										Y
18386	65997-10-6	Fumarated rosin polymer with glycerol		KE-17294										Y
18387	68152-57-8	Fumarated rosin polymer with ethylene glycol and pentaerythritol		KE-17293										Y
18388	68152-55-6	Fumarated rosin polymer with ethylene glycol		KE-17292										Y
18389	65997-04-8	Fumarated rosin		KE-17291										Y
18390		Fumaric acid-adipic acid-2,2'-oxydiethanol-2,2''-dimethyl-1,3-propanediol-2,2-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]pro		KE-17290										Y
18391		Fumaric acid-adipic acid-2,2'-oxydiethanol copolymer		KE-17289										Y
18392	8031-18-3	Fuller's earth		KE-17288										Y
18393	68476-34-6	Fuels, diesel, no. 2		KE-17287										Y
18394	68334-30-5	Fuels, diesel		KE-17286										Y
18395	68476-30-2	Fuel oil, no. 2		KE-17285										Y
18396	68513-13-3	Fuel gases, thermal cracked catalytic cracking residue		KE-17284										Y
18397	68513-12-2	Fuel gases, saturate gas unit fractionater-absorber overhead		KE-17283										Y
18398	68783-62-0	Fuel gases, refinery, unsweetened		KE-17282										Y
18399	68783-61-9	Fuel gases, refinery, sweetened		KE-17281										Y
18400	68308-27-0	Fuel gases, refinery		KE-17280										Y
18401	8006-20-0	Fuel gases, low and medium B.T.U.; Fuel gases, Producer gas		KE-17279										Y
18402	68513-11-1	Fuel gases, hydrotreater fractionation, scrubbed		KE-17278										Y
18403	68476-29-9	Fuel gases, crude oil distillates		KE-17277										Y
18404	65996-81-8	Fuel gases, coke-oven; Oil gases, coke-oven		KE-17276										Y
18405	68476-28-8	Fuel gases, (C=6-8) catalytic reformer		KE-17275										Y
18406	68476-27-7	Fuel gases, amine system recycle		KE-17274										Y
18407	6696-41-9	L-Fucose		KE-17273										Y
18408	3615-37-0	D-Fucose		KE-17272										Y
18409	26177-86-6	D-Fructose-6-phosphate disodium salt		KE-17271										Y
18410	38099-82-0	D-Fructose 1,6-diphosphate trisodium salt		KE-17270										Y
18411	6035-55-8	D-Fructose 6-(dihydrogen phosphate), magnesium salt (1:1)		KE-17269										Y
18412	643-13-0	D-Fructose 6-(dihydrogen phosphate)		KE-17268										Y
18413	15978-08-2	D-Fructose 1-(dihydrogen phosphate)		KE-17267										Y
18414	6035-93-4	Fructose 6-(calcium phosphate)		KE-17266										Y
18415	34378-77-3	D-Fructose 1,6-bis(dihydrogen phosphate), calcium salt		KE-17265										Y
18416	488-69-7	D-Fructose 1,6-bis(dihydrogen phosphate)		KE-17264										Y
18417	6055-82-9	Fructose 1,6-bis(calcium phosphate)		KE-17263										Y
18418	57-48-7	D-Fructose; Fructose		KE-17262										Y
18419	42080-52-4	β-D-Fructofuranosyl-α-D-glucopyranoside polymer with N-(2-aminoethyl)-1,2-ethanediamine, methyloxirane and		KE-17261										Y
18420	25168-73-4	β-D-Fructofuranosyl-α-D-glucopyranoside monooctadecanoate; Sucrose stearate,		KE-17260										Y
18421	12738-64-6	β-D-Fructofuranosyl α-D-glucopyranoside benzoate; Sucrose benzoate		KE-17259										Y
18422	57-50-1	β-D-Fructofuranosyl-α-D-glucopyranoside; Saccharose; Sucrose		KE-17258										Y
18423	562-68-5	O-β-D-Fructofuranosyl-(2→6)-D-fructofuranosyl-α-D-glucopyranoside		KE-17257										Y
18424	470-69-9	O-β-D-Fructofuranosyl-(2→1)-β-D-fructofuranosyl-α-D-glucopyranoside		KE-17256										Y
18425	9001-57-4	β-Fructofuranosidase		KE-17255										Y
18426	99192-54-8	β-D-Fructofuranose, 1-(dihydrogen phosphate), disodium salt		KE-17254										Y
18427	99192-53-7	β-D-Fructofuranose, 1-(dihydrogen phosphate) compound with cyclohexylamine (1:2)		KE-17253										Y
18428	65997-18-4	Frits, chemicals		KE-17252										Y
18429	15118-03-3	Forsterite (Mg_2SiO_4)		KE-17251										Y
18430	13292-22-3	3-Formyl rifamycin		KE-17250										Y
18431	2540-82-1	Formothion	포르모티온	KE-17249	97-1-346							유독물질: 포르모티온 및 이를 25% 이상 함유한 혼합물		Y
18432	1008-72-6	2-Formylbenzenesulfonic acid sodium salt		KE-17248										Y
18433	141-53-7	Formic acid sodium salt; Sodium formate		KE-17247										Y
18434	104-57-4	Formic acid phenylmethyl ester; Benzyl formate		KE-17246										Y
18435	638-49-3	Formic acid pentyl ester; Pentyl formate		KE-17245										Y
18436	542-55-2	Formic acid 2-methylpropyl ester; Isobutyl formate		KE-17244										Y
18437	107-31-3	Formic acid methyl ester	메틸 폼에이트	KE-17243										Y
18438	109-94-4	Formic acid ethyl ester		KE-17242										Y
18439	82808-57-9	Formic acid compd. with N-[2-[[2-(2-hydroxyethoxy)ethyl](2-hydroxyethyl)amino]ethyl] oleamide (1:1)		KE-17241										Y

18440	51390-19-3	Formic acid compd. with 2,2'-oxybis[N,N-dimethylethanamine] (2:1)		KE-17240										Y
18441	51301-55-4	Formic acid compd. with 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine (1:1); 1,8-Diazabicyclo[5.4.0]undec-7-ene formate		KE-17239										Y
18442	24794-58-9	Formic acid compd. with 2,2',2''-nitrilotris[ethanol] (1:1)		KE-17238										Y
18443	68227-30-5	Formic acid compd. with 1,4-diazabicyclo[2.2.2]octane		KE-17237										Y
18444	73246-98-7	Formic acid chromium(3+) salt, basic		KE-17236										Y
18445	540-69-2	Formic acid ammonium salt; Ammonium formate		KE-17235										Y
18446	7360-53-4	Formic acid aluminum salt		KE-17234										Y
18447	64-18-6	Formic acid	개미산	KE-17233	2022-1-1091	3						사고대비물질: 포름산 및 이를 25% 이상 함유한 혼합물 유독물질: 포름산(Formic acid: 64-18-6) 및 이를 10% 이상 함유한 혼합물	12	Y
18448	1758-73-2	Methanesulfinic acid, aminoimino-	메탄설핀 산, 아미노이미노-	KE-17232										Y
18449	75-12-7	Formamide	폼아마이드	KE-17231						별표-31				Y
18450	27775-64-0	Formaldehyde, 4,4'-sulfonyldiphenol copolymer; Bis(4-hydroxyphenyl)sulfoneformaldehyde polymer		KE-17230										Y
18451	84605-24-3	Formaldehyde reaction products with tetrapropylenephenol, calcium salt		KE-17229										Y
18452	90387-57-8	FSD-Na	에프에스디-나트륨	KE-17228										Y
18453	94095-19-9	Formaldehyde reaction products with sulfonated 1,1'-oxybis[methylbenzene] and sulfonylbis[phenol] sodium salts		KE-17227										Y
18454	160738-83-0	Formaldehyde reaction product with polybutenylphenol, polyethylenepolyamine and oleic acid		KE-17226										Y
18455	160738-67-0	Formaldehyde reaction products with polybutenylphenol, polyethylenepolyamine and oleic acid		KE-17225										Y
18456	73378-66-2	Formaldehyde polymers with sulfonated 1,1'-oxybis[methylbenzene], sodium salts		KE-17224										Y
18457	116265-69-1	Formaldehyde reaction product with oxidized ethylenepropylene copolymer and hexamethylenediamine		KE-17223										Y
18458	101012-90-2	Formaldehyde reaction products with neopentyl glycol		KE-17222										Y
18459	97280-94-9	Formaldehyde reaction products with naphthalenesulfonic acid and sulfonylbis[phenol], (sodium salts)		KE-17221										Y
18460	97280-93-8	Formaldehyde reaction products with naphthalenesulfonic acid and sulfonylbis[phenol], potassium salts		KE-17220										Y
18461	84605-23-2	Formaldehyde reaction products with (1-methylhexyl)phenol, calcium salts		KE-17219										Y
18462	94645-53-1	Formaldehyde reaction products with melamine and methanol		KE-17218										Y
18463		Formaldehyde reaction products with diethylenetriamine, polypropylphenol and oleic acid		KE-17217										Y
18464	110392-46-6	Formaldehyde reaction products with 1,4-benzenediol and m-phenylenediamine, sulfonated		KE-17216										Y
18465	72480-03-6	Formaldehyde reaction products with aniline and bisphenol A-epichlorohydrin polymer		KE-17215										Y
18466	190735-09-2	Formaldehyde reaction products of polybutenylphenol, triethylenetetramine, N,N'-bis(2-aminoethyl)piperazine, piperazinyl ethyl-ethylenediamine, isopropoxyethylamine		KE-17214										Y
18467		Formaldehyde reaction products of polybutenylphenol, tetraethylenetetramine, triethylenetetramine, aminoethylpiperazinyl ethyl-ethylenediamine, piperazinylethyl-diethylenetriamine, polyethylenepolyamines		KE-17213										Y
18468	160798-92-5	Formaldehyde reaction product of polybutenylphenol, diethylenetriamine and [Dimer] fatty acid		KE-17212										Y
18469		Formaldehyde reaction product of diethylenetriamine, polypropylphenol and oleic acid, hydrolyzed		KE-17211										Y
18470		Formaldehyde polymer with 1,3,5-triazine-2,4,6-triamine and alkyl(C=3-24) carbamide		KE-17210										Y
18471	112484-41-0	Formaldehyde polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated		KE-17209										Y
18472	26678-93-3	Formaldehyde polymer with 4-(1,1,3,3-tetramethylbutyl)phenol		KE-17208										Y
18473	9086-40-2	Formaldehyde polymer with (1,1,3,3-tetramethylbutyl)phenol		KE-17207										Y
18474	51990-55-7	Formaldehyde polymer with sulfonyl bis[phenol]		KE-17206										Y
18475		Formaldehyde polymer with sulfonated 1,1'-oxybis[methylbenzene] and bis(1-methylethyl)naphthalene, ammonium salt		KE-17205										Y
18476	68988-73-8	Formaldehyde polymer with piperazine, reaction products with 3-(dimethylamino)-1-propanamine and epichlorohydrin		KE-17204										Y
18477	68037-08-1	Formaldehyde polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, ethylated methylated		KE-17203										Y
18478	68002-26-6	Formaldehyde polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, butylated		KE-17202										Y
18479	26160-89-4	Formaldehyde polymer with 6-phenyl-1,3,5-triazine-2,4-diamine		KE-17201										Y
18480	129870-75-3	Formaldehyde, polymer with 1-phenylethanone, hydrogenated, polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-17200										Y

18481	68441-83-8	Formaldehyde polymer with 1-phenylethanone, hydrogenated		KE-17199										Y
18482	68527-49-1	Formaldehyde polymer with 1-phenylethanone and thiourea		KE-17198										Y
18483	25398-55-4	Formaldehyde polymer with 1-phenylethanone		KE-17197										Y
18484	29989-17-1	Formaldehyde polymer with 4-(phenylamino)benzenediazonium chloride		KE-17196										Y
18485	132435-11-1	Formaldehyde polymer with phenol compd. with 2,3,4,6,7,8,9,10-octahydropyrimido(1,2-a)azepine; Phenol polymer with formaldehyde compd. with 2,3,4,6,7,8,9,10-octahydropyrimido(1,2-a)azepine		KE-17195										Y
18486	37604-36-7	Formaldehyde polymer with phenol and 4-(1,1,3,3-tetramethylbutyl)phenol (		KE-17194										Y
18487	29862-25-7	Formaldehyde polymer with phenol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-17193										Y
18488	25134-85-4	Formaldehyde polymer with phenol and 2-propenenitrile		KE-17192										Y
18489	32759-87-8	Formaldehyde polymer with 2,2'-oxybis(ethanol) and phenol		KE-17191										Y
18490	25301-02-4	Formaldehyde, polymer with oxirane and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-17190										Y
18491	68988-31-8	Formaldehyde polymer with oxirane and phenol, methyl ether		KE-17189										Y
18492	25134-84-3	Formaldehyde polymer with oxirane and phenol		KE-17188										Y
18493	26335-33-1	Formaldehyde polymer with 4-octylphenol		KE-17187										Y
18494	68610-97-9	Formaldehyde polymer with nonylphenol reaction products with diethanolamine and propylene oxide		KE-17186										Y
18495	190735-10-5	Formaldehyde, polymer with 4-nonylphenol, butoxylated, ethanolamine salt		KE-17185										Y
18496	40404-63-5	Formaldehyde polymer with 4-nonylphenol and phenol		KE-17184										Y
18497	37238-34-9	Formaldehyde polymer with nonylphenol and phenol		KE-17183										Y
18498	120792-34-9	Formaldehyde polymer with 4-nonylphenol and oxirane, mono(hydrogen sulfate), ammonium salt, graft		KE-17182										Y
18499	69029-29-4	Formaldehyde polymer with nonylphenol and oxirane, hydrogen sulfobutanedioate monosodium salt		KE-17181										Y
18500	30846-35-6	Formaldehyde polymer with 4-nonylphenol and oxirane		KE-17180										Y
18501	55845-06-2	Formaldehyde polymer with nonylphenol and oxirane		KE-17179										Y
18502	31605-35-3	Formaldehyde polymer with 4-nonylphenol		KE-17178										Y
18503	9040-65-7	Formaldehyde polymer with nonylphenol		KE-17177										Y
18504	160738-85-2	Formaldehyde polymer with 2-methylphenol, sulfonated, sodium salt		KE-17176										Y
18505	68609-31-4	Formaldehyde polymer with 2-methylphenol reaction products with epichlorohydrin		KE-17175										Y
18506	41701-84-2	Formaldehyde polymer with 2-methylphenol, 3-methylphenol, 4-methylphenol and phenol		KE-17174										Y
18507	35464-74-5	Formaldehyde polymer with 3-methylphenol, 4-methylphenol, and phenol		KE-17173										Y
18508	68511-23-9	Formaldehyde polymer with 2-methylphenol, 3-methylphenol and 4-methylphenol, 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate		KE-17172										Y
18509	26354-11-0	Formaldehyde polymer with 2-methylphenol and phenol		KE-17171										Y
18510	9039-25-2	Formaldehyde polymer with methylphenol and phenol		KE-17170										Y
18511	27029-76-1	Formaldehyde polymer with 3-methylphenol and 4-methylphenol		KE-17169										Y
18512	25086-36-6	Formaldehyde polymer with 3-methylphenol		KE-17168										Y
18513	25053-96-7	Formaldehyde polymer with 2-methylphenol		KE-17167										Y
18514	9016-83-5	Formaldehyde polymer with methylphenol		KE-17166										Y
18515	25134-86-5	Formaldehyde polymer with methyloxirane, oxirane and phenol		KE-17165										Y
18516	63428-92-2	Formaldehyde polymer with methyloxirane, 4-nonylphenol and oxirane		KE-17164										Y
18517	39335-54-1	Formaldehyde polymer with methyloxirane, nonylphenol and oxirane		KE-17163										Y
18518	25359-40-4	Formaldehyde polymer with methyloxirane and phenol		KE-17162										Y
18519	68332-67-2	Formaldehyde polymer with methyloxirane and 4-nonylphenol, didodecyl(benzenesulfonate		KE-17161										Y
18520	37523-33-4	Formaldehyde polymer with methyloxirane and 4-nonylphenol		KE-17160										Y
18521	34962-73-7	Formaldehyde polymer with 4-(1-methylethyl)phenol		KE-17159										Y
18522	128801-08-1	Formaldehyde, polymer with 4,4'-(1-methylethylidene)bis[phenol], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis[oxirane] and phenol		KE-17158										Y
18523	37522-66-0	Formaldehyde polymer with 4,4'-(1-methylethylidene)bis[phenol] and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-17157										Y
18524	30622-72-1	Formaldehyde polymer with 4,4'-(1-methylethylidene)bis[phenol], and phenol		KE-17156										Y

18525	25085-75-0	Formaldehyde polymer with 4,4'-(1-methylethylidene)bis[phenol]		KE-17155										Y
18526	25155-81-1	Formaldehyde polymer with methylbenzene		KE-17154										Y
18527	51732-84-4	Formaldehyde, polymer with N-methylbenzenamine and oxirane		KE-17153										Y
18528	124354-82-1	Formaldehyde, polymer with isononylphenol and oxirane		KE-17152										Y
18529	68610-07-1	Formaldehyde polymer with isobutylenated phenol		KE-17151										Y
18530	31668-54-9	Formaldehyde polymer with 2,2'-iminobis[ethanol] and phenol		KE-17150										Y
18531		Formaldehyde polymer with hydroxybenzenesulfonic acid (ester)		KE-17149										Y
18532	134459-11-3	Formaldehyde polymer with fumarated tall-oil rosin, calcium zinc salts		KE-17148										Y
18533	68583-70-0	Formaldehyde polymer with ethylenediamine and phenol nonyl derivs., calcium salt		KE-17147										Y
18534	68583-69-7	Formaldehyde polymer with ethylenediamine and phenol nonyl derivs.		KE-17146										Y
18535	28135-23-1	Formaldehyde polymer with ethenylbenzene and phenol		KE-17145										Y
18536	51137-36-1	Formaldehyde polymer with ethenol and phenol		KE-17144										Y
18537	39318-99-5	Formaldehyde polymer with dodecylphenol		KE-17143										Y
18538	68140-83-0	Formaldehyde polymer with dinonylphenol, nonyl phenol and oxirane		KE-17142										Y
18539	68133-21-1	Formaldehyde polymer with dinonylphenol, methyl-oxirane, nonylphenol and oxirane		KE-17141										Y
18540	63428-91-1	Formaldehyde polymer with 4-(1,1-dimethylpropyl)phenol, methyl oxirane and oxirane		KE-17140										Y
18541	63428-93-3	Formaldehyde polymer with 4-(1,1-dimethylpropyl)phenol and oxirane		KE-17139										Y
18542	39317-86-7	Formaldehyde polymer with (1,1-dimethylpropyl)phenol		KE-17138										Y
18543	117520-84-0	Formaldehyde polymer with dimethylphenol 3-methylphenol and 4-methylphenol		KE-17137										Y
18544	9065-82-1	Formaldehyde polymer with dimethylphenol and methylphenol		KE-17136										Y
18545	25086-35-5	Formaldehyde polymer with 3,5-dimethylphenol		KE-17135										Y
18546	26811-08-5	Formaldehyde polymer with dimethyl-2,4-imidazolidinedione		KE-17134										Y
18547	30704-64-4	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol, methyloxirane and oxirane		KE-17133										Y
18548	26022-00-4	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol, 4,4'-(1-methylethylidene)bis[phenol] and 4-methylphenol		KE-17132										Y
18549	26808-99-1	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol, magnesium salt		KE-17131										Y
18550	30940-67-1	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-17130										Y
18551	28453-20-5	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and phenol		KE-17129										Y
18552	30704-63-3	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and oxirane		KE-17128										Y
18553	68480-36-4	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and 4-octylphenol		KE-17127										Y
18554	29316-47-0	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and methyloxirane		KE-17126										Y
18555	54579-44-1	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and 4,4'-(1-methylethylidene)bis[phenol]		KE-17125										Y
18556	39317-87-8	Formaldehyde polymer with (1,1-dimethylethyl)phenol and (1,1-dimethylpropyl)phenol		KE-17124										Y
18557	25085-50-1	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol		KE-17123										Y
18558	60806-48-6	Formaldehyde polymer with dimethylbenzene and 4-(1,1-dimethylethyl)phenol		KE-17122										Y
18559	9006-24-0	Formaldehyde polymer with dimethylbenzene		KE-17121										Y
18560	104339-52-8	Formaldehyde polymer with 1,3-diisocyanatomethylbenzene, 2,2'-(methylimino)bis[ethanol], oxirane and 1,2-propanediol		KE-17120										Y
18561	104339-53-9	Formaldehyde polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 2,2'-(methylimino)bis[ethanol], oxirane and 1,2-propanediol		KE-17119										Y
18562	25054-06-2	Formaldehyde polymer with cyclohexanone		KE-17118										Y
18563	28470-78-2	Formaldehyde polymer with 3-chloro-1-propene and phenol		KE-17117										Y
18564	68071-03-4	Formaldehyde polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], 2-methylphenol, phenol and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane, benzoate (ester)		KE-17116										Y
18565	96416-85-2	Formaldehyde polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and phenol reaction products with 3-chloro-1-		KE-17115										Y
18566	68070-95-1	Formaldehyde polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol],		KE-17114										Y
18567	40216-08-8	Formaldehyde polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phe		KE-17113										Y

18568	68334-76-9	Formaldehyde polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 4-nonylphenol		KE-17112										Y
18569	89125-94-0	Formaldehyde polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2-methylphenol, 2-methyl-		KE-17111										Y
18570	68083-65-8	Formaldehyde polymer with (chloromethyl)oxirane, methanamine and		KE-17110										Y
18571	70024-59-8	Formaldehyde polymer with (chloromethyl)oxirane, N,N-dimethyl-1,3-propanediamine, 4,4'-(1-methylethylidene)bis[phenol], tetradecyloxirane and 1,3,5-triazine-2,4,6-triamine, benzoate		KE-17109										Y
18572	72207-69-3	Formaldehyde polymer with (chloromethyl)oxirane and phenol reaction products with		KE-17108										Y
18573	70247-88-0	Formaldehyde polymer with (chloromethyl) oxirane and phenol, brominated		KE-17107										Y
18574	9003-36-5	Formaldehyde polymer with (chloromethyl)oxirane and phenol		KE-17106										Y
18575	29690-82-2	Formaldehyde polymer with (chloromethyl)oxirane and 2-methylphenol		KE-17105										Y
18576	37382-79-9	Formaldehyde polymer with (chloromethyl)oxirane and methylphenol		KE-17104										Y
18577	79771-10-1	Formaldehyde polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol] reaction products with N-butylbutanamine and diethanolamine		KE-17103										Y
18578	68441-78-1	Formaldehyde polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-17102										Y
18579	28906-96-9	Formaldehyde polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-17101										Y
18580	51732-68-4	Formaldehyde polymer with butylphenol and phenol		KE-17100										Y
18581	9008-59-7	Formaldehyde polymer with 2-butanone		KE-17099										Y
18582	68541-56-0	Formladehyde polymer with bromophenol and (chloromethyl)oxirane		KE-17098										Y
18583	32610-77-8	Formaldehyde polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and		KE-17097										Y
18584	52469-00-8	Formaldehyde polymer with [1,1'-biphenyl]-4-ol and 4-(1,1-dimethylethyl)phenol		KE-17096										Y
18585	25820-85-3	Formaldehyde polymer with [1,1'-biphenyl]-4-ol		KE-17095										Y
18586	135108-88-2	Formaldehyde, polymer with benzenamine, hydrogenated		KE-17094										Y
18587	65876-95-1	Formaldehyde polymer with 1,3-benzenediol, [1,1'-biphenyl]-ar,ar'-diol and [1,1'-biphenyl]triol		KE-17093										Y
18588	25986-71-4	Formaldehyde polymer with 1,3-benzenediol and phenol		KE-17092										Y
18589	29731-07-5	Formaldehyde polymer with 1,2-benzenediol and phenol		KE-17091										Y
18590	59633-97-5	Formaldehyde polymer with 1,3-benzenediol and 4-(1,1-dimethylethyl)phenol		KE-17090										Y
18591	24969-11-7	Formaldehyde polymer with 1,3-benzenediol; Resorcinol-formaldehyde polymer		KE-17089										Y
18592	26936-95-8	Formaldehyde polymer with 1,3-benzenediamine		KE-17088										Y
18593	68583-67-5	Formaldehyde polymer with benzenamine reaction products with bisphenol A-epichlorohydrin polymer, 1,1-methylenebis[benzenamine] and 3,3'-[oxybis[2,1-ethanediyloxy]]bis[1-propanamine]		KE-17087										Y
18594	34802-28-3	Formaldehyde polymer with benzenamine, methyloxirane, oxirane and phenol		KE-17086										Y
18595	24937-74-4	Formaldehyde polymer with benzenamine and phenol		KE-17085										Y
18596	25214-70-4	Formaldehyde polymer with benzenamine	포름알데히드와 벤젠아민의 반응생성물	KE-17084	2023-1-1124					별표-493		유독물질: 포름알데히드와 벤젠아민의 반응생성물[Formaldehyde polymer with benzenamine; 25214-70-4] 및 이를 25% 이상		Y
18597	55185-45-0	Formaldehyde polymer with ammonia, 2-methylphenol and phenol		KE-17083										Y
18598	35297-54-2	Formaldehyde polymer with ammonia and phenol		KE-17082										Y
18599	63512-71-0	Formaldehyde polymer with ammonia and chloroethane		KE-17081										Y
18600	53339-38-1	Formaldehyde polymer with N-(2-aminoethyl)-1,2-ethanediamine and nonylphenol		KE-17080										Y
18601	54910-07-5	Formaldehyde polymer with 2-aminoethanol and (chloromethyl)oxirane		KE-17079										Y
18602	104376-66-1	Formaldehyde polymers with branched nonylphenol, ethylene oxide and hexamethylenediamine		KE-17078										Y
18603		Formaldehyde phenolic polymer		KE-17077										Y
18604	97566-96-6	1-Butanesulfonic acid, 4-(4-nonylphenoxy)-, sodium salt, polymer with formaldehyde and		KE-17076										Y
18605	28931-47-7	Formaldehyde-isobutyraldehyde-urea copolymer		KE-17075										Y

18606	50-00-0	Formalin	포르말린	KE-17074	97-1-345	1	06-5-5			별표-1		사고대비물질: 포르말린 또는 포름알데하드 및 이를 1% 이상 함유한 혼합물 유독물질: 포르말린(Formalin; 50-00-0)(파라포름알데하드(Paraformaldehyde)를 포함한다) 및 포름알데하드로서 0.1% 이상 함유한 혼합물 제한물질: 폼알데하이드 및 이를 1% 이상 함유한	1	Y
18607	97862-77-6	Foots oil (petroleum), silicic acid-treated		KE-17073											Y
18608	92045-12-0	Foots oil (petroleum), hydrotreated		KE-17072											Y
18609	93924-32-4	Foots oil (petroleum), clay-treated		KE-17071											Y
18610	97862-76-5	Foots oil (petroleum), carbon-treated		KE-17070											Y
18611	93924-31-3	Foots oil (petroleum), acid-treated		KE-17069											Y
18612	64742-67-2	Foots oil (petroleum)		KE-17068											Y
18613	1492-18-8	Folinic acid calcium salt		KE-17067											Y
18614	12003-38-2	Fluorphlogopite		KE-17066											Y
18615	12021-95-3	Fluorozirconic acid; Dihydrogen hexafluorozirconate(2-)		KE-17065											Y
18616	2392-39-4	9-Fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-phosphate disodium salt; Dexamethasone		KE-17064											Y
18617	50-02-2	(11β,16α)-9-Fluoro-11,17,21-trihydroxy-16-methylpregna-1,4-diene-3,20-dione; Calonat, Decasone, D		KE-17063											Y
18618	352-70-5	3-Fluorotoluene		KE-17062											Y
18619	17902-23-7	5-Fluoro-1-(tetrahydro-2-furanyl)-2,4(1H,3H)-pyrimidinedione; Tegafur		KE-17061											Y
18620	16924-28-0	Fluorotantalic acid		KE-17060											Y
18621	33910-86-0	Fluorosulfuric acid compound with antimony pentafluoride (4:1)	무기안티몬 화합물질	KE-17059	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
18622	7789-21-1	Fluorosulfuric acid		KE-17058											Y
18623	71598-46-4	7-[4-[4-[4-Fluoro-6-(2-sulfoanilino)-1,3,5-triazin-2-ylamino]-2-methylphenylazo]-7-sulfo-1-naphthylazo-1,3,5-naphthalenetrisulfonic		KE-17057											Y
18624	80010-37-3	α-Fluoro-ω-[2-sulfoethyl]poly(tetrafluoroethylene)		KE-17056											Y
18625	51-21-8	5-Fluoro-2,4(1H,3H)-pyrimidinedione; 2,4-Dioxo-5-fluoropyrimidine,		KE-17055											Y
18626	106021-42-5	trans-2-Fluoro-4-(4-propylcyclohexyl)benzonitrile		KE-17054											Y
18627	93743-04-5	(trans(trans))-2-Fluoro-4-(4'-propyl[1,1'-bicyclohexyl]-4-yl)benzonitrile		KE-17053											Y
18628	82832-27-7	(trans(trans))-1-Fluoro-4-(4'-propyl[1,1'-bicyclohexyl]-4-yl)benzene		KE-17052											Y
18629	129738-46-1	(trans(trans))-1-Fluoro-4-(4'-(1-propenyl)[1,1'-bicyclohexyl]-4-yl)benzene		KE-17051											Y
18630	7631-97-2	Fluorophosphoric acid sodium salt		KE-17050											Y
18631	65530-71-4	α-Fluoro-ω-[2-(phosphonooxy)ethyl]poly(difluoromethylene),		KE-17049											Y
18632	65530-72-5	α-Fluoro-ω-[2-(phosphonooxy)ethyl]poly(difluoromethylene), diammonium salt		KE-17048											Y
18633	97941-21-4	trans(trans)-1-(4-Fluorophenyl)-2-(4'-n-propyl-1,1'-bicyclohex-4-yl)ethane		KE-17047											Y
18634	116020-40-7	(trans(trans))-1-(4-Fluorophenyl)-2-(4'-n-pentyl-1,1'-bicyclohex-4-yl)ethane		KE-17046											Y
18635	3575-80-2	1-(4-Fluorophenyl)-4-(4-methyl-1-piperidinyl)-1-butanone		KE-17045											Y
18636	68844-77-9	1-[4-(Fluorophenyl)methyl]-N-[1-[2-(4-methoxyphenyl)ethyl]-4-piperidinyl]-1H-benzimidazol-2-amine; Astemizole. Hismanal		KE-17044											Y
18637	129738-56-3	[2α(trans),5β(E)]-2-[4-(4-Fluorophenyl)cyclohexyl]-5-(1-propenyl)-1,3-dioxane		KE-17043											Y
18638	85118-22-5	1-[(4-Fluorophenyl)chloromethyl]-2-bromo-4-perfluoromethyl]benzene		KE-17042											Y
18639	83929-31-1	4-[1-(4-Fluorophenyl-4-chloro-1-butenyl)-1-chlorobenzene		KE-17041											Y
18640		[(p-Fluorophenyl)chloroalkyle palkane(C=4-18)s]		KE-17040											Y
18641	51-65-0	p-Fluoro-DL-phenylalanine; DL-4-Fluorophenylalanine		KE-17039											Y
18642	371-41-5	4-Fluorophenol		KE-17038											Y
18643	116903-35-6	2-Fluoro-4-n-pentylphenyl trans(trans)-4'-n-pentyl-1,1'-bicyclohexyl-4-carboxylate		KE-17037											Y
18644	84176-66-9	2-Fluoro-4-n-pentylphenyl 4-n-heptyl-1,1'-biphenyl-4-carboxylate		KE-17036											Y
18645	106349-49-9	trans(trans)-2-Fluoro-4-(4-pentylcyclohexyl)-4'-(4-propylcyclohexyl)-1,1'-biphenyl		KE-17035											Y
18646	65605-70-1	α-Fluoro-ω-[2-[(1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene)		KE-17034											Y
18647	13520-72-4	Fluorooxobismuthine		KE-17033											Y
18648	364-76-1	4-Fluoro-3-nitrobenzenamine		KE-17032											Y
18649	442-09-1	6-Fluoro-3-methylquinolin-4-ol		KE-17031											Y
18650	65530-66-7	α-Fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene)		KE-17030											Y
18651	38194-50-2	5-Fluoro-2-methyl-1-[[4-(methylsulfinyl)phenyl]methylene]-1H-indene-3-acetic acid; Sulindac		KE-17029											Y
18652	160336-57-2	5-Fluoro-2-methyl-1-[4-(methylsulfinyl)phenylene]-1H-indene-3-acetic acid		KE-17028											Y

18653	70571-70-9	2-[6-[4-Fluoro-6-(N-methylanilino)-1,3,5-triazin-2-ylamino]-1-hydroxy-3-sulfo-2-naphthylazo]-1,5-naphthalenedisulfonic		KE-17027										Y
18654	160336-53-8	4-Fluoro-6-[5-hydroxy-6-(4-methoxy-2,5-disulfophenylazo)-7-sulfo-2-naphthylamino]-2-anilino-1,3,5-triazine trisodium salt		KE-17026										Y
18655	160336-52-7	7-[4-Fluoro-6-(2-hydroxyethylamino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(4-methoxy-2-sulfophenylazo)-2-naphthalene sulfonic acid		KE-17025										Y
18656	61422-45-5	5-Fluoro-N-hexyl-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidinecarboxamide; Carmofur, HCFU, Mifural, Yamaful		KE-17024										Y
18657	24981-14-4	Fluoroethene homopolymer		KE-17023										Y
18658	42835-25-6	9-Fluoro-6,7-dihydro-5-methyl-1-oxo-1H,5H-benzo[ij]quinolizine-2-carboxylic acid; Flumequine		KE-17022										Y
18659	82419-36-1	9-Fluoro-2,3-dihydro-3-methyl-10-(4-methylpiperazinyl)-7-oxo-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid; Ofloxin		KE-17021										Y
18660	92118-82-6	3-Fluoro-4-cyanophenyl trans-4-(4-n-propylcyclohexyl)benzoate		KE-17020										Y
18661	86776-51-4	3-Fluoro-4-cyanophenyl 4-n-propylbenzoate		KE-17019										Y
18662	92118-84-8	3-Fluoro-4-cyanophenyl trans-4-(4-n-pentylcyclohexyl)benzoate		KE-17018										Y
18663	86786-89-2	3-Fluoro-4-cyanophenyl 4-n-pentylbenzoate		KE-17017										Y
18664	86776-54-7	3-Fluoro-4-cyanophenyl 4-n-heptylbenzoate		KE-17016										Y
18665	92118-83-7	3-Fluoro-4-cyanophenyl trans-4-(4-n-butylcyclohexyl)benzoate		KE-17015										Y
18666	68309-92-2	Fluorcalcium(1+), tetrafluoroborate(1-)	플루오로붕산 염류	KE-17014	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
18667	60892-57-1	6β-Fluoro-2-bromo-21-hydroxypregna-1,4,9(11),16-tetraene-3,20-dione 21-acetate		KE-17013										Y
18668	102714-93-2	trans(trans)-2-Fluoro-4,4'-bis(4-n-propylcyclohexyl)-1,1'-biphenyl		KE-17012										Y
18669	84816-56-8	trans(trans)-2-Fluoro-4,4'-bis(4-pentylcyclohexyl)-1,1'-biphenyl		KE-17011										Y
18670	5104-49-4	2-(2-Fluoro-4-biphenylyl)propionic acid; flubiprofen		KE-17010										Y
18671	16923-64-1	Fluoroberyllic acid		KE-17009										Y
18672	403-43-0	4-Fluorobenzoyl chloride		KE-17008										Y
18673	31430-15-6	[5-(4-Fluorobenzoyl)-1H-benzimidazol-2-yl]carbamic acid methyl ester; Flubenol, Flubendazole		KE-17007										Y
18674	462-06-6	Fluorobenzene		KE-17006										Y
18675	459-57-4	4-Fluorobenzaldehyde		KE-17005										Y
18676	456-48-4	3-Fluorobenzaldehyde		KE-17004										Y
18677	371-40-4	4-Fluoroaniline		KE-17003										Y
18678		N-Fluoroalkanoyl(C=6-20)-N-alkyl (C=1-3)glucose (salt)		KE-17002										Y
18679	14542-23-5	Fluorite (CaF2)		KE-17001										Y
18680	11113-63-6	Fluorine compound with graphite		KE-17000										Y
18681	7782-41-4	Fluorine	불소	KE-16999	2019-1-940	48						유독물질: 불소[Fluorine; 7782-41-4] 및 이를 1% 이상 함유한 혼합물 사고대비물질: 불소 및 이를 25% 이상 함유한 혼합물	342	Y
18682		Fluorinated urethane polymer		KE-16998										Y
18683	72319-09-6	Fluorinated silica gel		KE-16997										Y
18684		Fluorinated alkyl(C=2-10) carboxylic acid (Na or K salt)		KE-16996										Y
18685	1306-05-4	Fluorapatite		KE-16995										Y
18686	98072-44-7	Flue dust, precious metal refining		KE-16994										Y
18687	68475-76-3	Flue dust, portland cement		KE-16993										Y
18688	102110-43-0	Flue dust, iron- and steel-casting		KE-16992										Y
18689	70514-67-9	Flue dust, ferromanganese-manufg.		KE-16991										Y
18690	67711-90-4	Flue dust, copper-refining		KE-16990										Y
18691	79357-78-1	Flue dust, copper alloy-casting		KE-16989										Y
18692	94113-99-2	Flue dust, aluminum hydroxide calcination		KE-16988										Y
18693	1847-24-1	Flucloxacillin sodium		KE-16987										Y
18694	91082-24-5	Fish oils, sulfonated, ammonium salts		KE-16986										Y
18695	61788-64-5	Fish oils, sulfated, sodium salts		KE-16985										Y
18696	94581-13-2	Fish oils reaction products with diethylenetriamine		KE-16984										Y
18697	97999-37-6	Fish oils potassium salts		KE-16983										Y
18698	73398-62-6	Fish oils, oxidized, sulfonated		KE-16982										Y
18699	98072-53-8	Fish oils, oxidized, sulfited, sodium salts		KE-16981										Y
18700	68991-30-0	Fish oils mixed with vegetable oils, Me esters, sulfurized		KE-16980										Y
18701	68855-97-0	Fish oils, bisulfited sodium salts		KE-16979										Y
18702	100298-97-3	Fish oils, bisulfited, oxidized		KE-16978										Y
18703	97999-36-5	Fish oils, ammonium salts		KE-16977										Y
18704	8016-13-5	Fish oils		KE-16976										Y
18705	191877-03-9	Fish polymer with phthalic anhydride, pentaerythritol benzoic acid and styrene		KE-16975										Y
18706	191877-02-8	Fish oil polymer with phthalic anhydride pentaerythritol and styrene		KE-16974										Y
18707	97675-81-5	Fish meal		KE-16973										Y
18708	97615-94-6	Fish ext.		KE-16972										Y
18709	68308-25-8	Fireclays reaction products with hydrated lime and wheat flour		KE-16971										Y
18710	9001-32-5	Fibrinogens; Parenogen		KE-16970										Y
18711	10030-90-7	Ferrous succinate		KE-16969										Y
18712	8075-74-9	Ferrochrome lignosulfonate		KE-16968										Y
18713	6585-53-1	Ferric methane arsonate; Neoasozin		KE-16967										Y
18714	14038-43-8	Ferric hexacyanoferrate (II)		KE-16966										Y
18715	14484-64-1	Ferric dimethyldithiocarbamate		KE-16965										Y

18716	143894-14-8	Ferric diisononyldithiocarbamat e		KE-16964										Y
18717	14024-18-1	Ferric acetylacetonate; Tris(2,4-pentanedionato)iron		KE-16963										Y
18718	68476-25-5	Feldspar-group minerals		KE-16962										Y
18719	13918-37-1	Fayality (Fe2(SiO4))		KE-16961										Y
18720		Fatty palm oils		KE-16960										Y
18721		Fatty ether amino nitrile		KE-16959										Y
18722		Fatty esters mixed with lard oil, sulfurized		KE-16958										Y
18723	64425-86-1	Fatty alcs., (C=13-15), ethoxylated; Ethoxylated(C=13-15) alcohols		KE-16957										Y
18724		Fatty alcohol polyethylene oxide		KE-16956										Y
18725		Fatty alcohol phosphate		KE-16955										Y
18726	68131-61-3	Fatty acids, (C=12-18), zinc salts		KE-16954										Y
18727	70248-35-0	Fatty acids, wheat germ-oil, distn. residues		KE-16953										Y
18728	97404-49-4	Fatty acids, whale-oil, iso-Bu esters, epoxidized		KE-16952										Y
18729	68606-08-6	Fatty acids, walnut-oil, polymd., calcium salts		KE-16951										Y
18730	68918-97-8	Fatty acids, walnut-oil, Me esters		KE-16950										Y
18731	101377-63-3	Fatty acids, vegetable-oil, unsatd., polymers with pentaerythritol and phthalic anhydride		KE-16949										Y
18732	101377-62-2	Fatty acids, vegetable-oil, unsatd., polymers with isophthalic acid, rosin and		KE-16948										Y
18733	101377-61-1	Fatty acids, vegetable-oil, unsatd., polymers with isophthalic acid, pentaerythritol, soybean oil and		KE-16947										Y
18734	101377-60-0	Fatty acids, vegetable-oil, unsatd., polymers with glycerol and phthalic anhydride		KE-16946										Y
18735	100816-06-6	Fatty acids, vegetable-oil, unsatd., polymers with bisphenol A and epichlorohydrin		KE-16945										Y
18736	100930-29-8	Fatty acids, vegetable-oil, unsatd., polymers with benzoic acid, formaldehyde, isophthalic acid, pentaerythritol, trimellitic anhydride and		KE-16944										Y
18737	73138-63-3	Fatty acids, vegetable-oil, unsatd., polymers with allyl alc., methacrylic acid and		KE-16943										Y
18738	76822-94-1	Fatty acids, vegetable-oil, unsatd., polymers with allyl alc., Me methacrylate, methacrylic acid and		KE-16942										Y
18739	68648-24-8	Fatty acids, vegetable-oil, unsatd.		KE-16941										Y
18740	68606-07-5	Fatty acids, vegetable-oil trimers		KE-16940										Y
18741	94279-76-2	Fatty acids, vegetable-oil sulfurized		KE-16939										Y
18742	61788-67-8	Fatty acids, vegetable-oil, sulfated, sodium salts		KE-16938										Y
18743	68082-64-4	Fatty acids, vegetable-oil, sodium salts		KE-16937										Y
18744	68648-23-7	Fatty acids, vegetable-oil, satd.		KE-16936										Y
18745	68991-84-4	Fatty acids, vegetable-oil reaction products with tetraethylenepentamine		KE-16935										Y
18746	93572-25-9	Fatty acids, vegetable-oil reaction products with pentaethylenehexamine		KE-16934										Y
18747	68991-83-3	Fatty acids, vegetable-oil, reaction products with Me epoxyhydroxyoctadecanoate and		KE-16933										Y
18748	68991-82-2	Fatty acids, vegetable-oil, reaction products with epoxidized soybean oil and		KE-16932										Y
18749	68153-73-1	Fatty acids, vegetable-oil reaction products with diethylenetriamine, acetates		KE-16931										Y
18750	68153-72-0	Fatty acids, vegetable-oil reaction products with diethylenetriamine		KE-16930										Y
18751	80585-01-9	Fatty acids, vegetable-oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and		KE-16929										Y
18752	68514-13-6	Fatty acids, vegetable-oil, reaction products with acrylic acid, epoxidized soybean oil and triethylenetetramine		KE-16928										Y
18753	69669-32-5	Fatty acids, vegetable-oil, reaction products with acetic acid, hydrogenated hexanedinitrile high-boiling fraction and		KE-16927										Y
18754	68606-06-4	Fatty acids, vegetable-oil, potassium sodium salts		KE-16926										Y
18755	61788-65-6	Fatty acids, vegetable-oil, potassium salts		KE-16925										Y
18756	67989-34-8	Fatty acids, vegetable-oil polymers with phthalic anhydride, trimethylolethane and tung oil		KE-16924										Y
18757	68132-30-9	Fatty acids, vegetable-oil polymers with pentaerythritol, phthalic anhydride, sorbitol and soybean oil		KE-16923										Y
18758	69669-31-4	Fatty acids, vegetable-oil polymers with pentaerythritol and phthalic anhydride		KE-16922										Y
18759	68956-46-7	Fatty acids, vegetable-oil polymers with maleic anhydride, pentaerythritol, safflower oil and styrene		KE-16921										Y
18760	68410-44-6	Fatty acids, vegetable-oil polymers with maleic anhydride, pentaerythritol and soybean oil		KE-16920										Y
18761	68476-24-4	Fatty acids, vegetable-oil polymers with maleic anhydride, pentaerythritol and phthalic anhydride		KE-16919										Y
18762	68552-98-7	Fatty acids, vegetable-oil polymers with maleic anhydride, 7-oxabicyclo(4.1.0)hept-3-ylmethyl 7-oxabicyclo(4.1.0)heptane-3-carboxylate and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-16918										Y
18763	70914-01-1	Fatty acids, vegetable-oil polymers with isophthalic acid, trimellitic anhydride, trimethylolethane and		KE-16917										Y
18764	68458-78-6	Fatty acids, vegetable-oil polymers with isophthalic acid, terephthalic acid, trimellitic anhydride and		KE-16916										Y
18765	68476-23-3	Fatty acids, vegetable-oil polymers with isophthalic acid, phthalic anhydride, soybean oil, trimethylolethane and tung oil		KE-16915										Y

18766	68476-22-2	Fatty acids, vegetable-oil polymers with isophthalic acid, phthalic anhydride, safflower oil and trimethylolethane		KE-16914										Y
18767	68856-01-9	Fatty acids, vegetable-oil polymers with isophthalic acid pentaerythritol, trimellitic anhydride and trimethylol propane		KE-16913										Y
18768	70914-00-0	Fatty acids, vegetable-oil polymers with isophthalic acid pentaerythritol and		KE-16912										Y
18769	68915-21-9	Fatty acids, vegetable-oil polymers with isophthalic acid 4,4'-(1-methylethylidene) bis[cyclohexanol], trimellitic anhydride and		KE-16911										Y
18770	68513-10-0	Fatty acids, vegetable-oil polymers with isophthalic acid, maleic anhydride, phthalic anhydride, trimellitic anhydride and		KE-16910										Y
18771	68410-43-5	Fatty acids, vegetable-oil polymers with isophthalic acid, linseed oil, phthalic anhydride and trimethylolethane		KE-16909										Y
18772	68410-42-4	Fatty acids, vegetable-oil polymers with isophthalic acid, linseed oil, pentaerythritol, phthalic anhydride, polymd. linseed oil and trimethylolpropane		KE-16908										Y
18773	68458-45-7	Fatty acids, vegetable-oil polymers with isophthalic acid and pentaerythritol		KE-16907										Y
18774	68606-05-3	Fatty acids, vegetable-oil polymers with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, phthalic anhydride, TDI, trimethylolethane and 2,2,4-trimethyl-1,3-pentanediol		KE-16906										Y
18775	68606-04-2	Fatty acids, vegetable-oil polymers with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, Me methacrylate, methacrylic acid, phthalic anhydride and trimethylolethane		KE-16905										Y
18776	68552-96-5	Fatty acids, vegetable-oil polymers with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-16904										Y
18777	70900-02-6	Fatty acids, vegetable-oil polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isophthalic acid, terephthalic acid, trimellitic anhydride and trimethylolpropane		KE-16903										Y
18778	68514-12-5	Fatty acids, vegetable-oil polymers with glycerol, phthalic anhydride and propylene glycol		KE-16902										Y
18779	68513-09-7	Fatty acids, vegetable-oil polymers with glycerol, pentaerythritol, phthalic anhydride, safflower oil and sorbitol		KE-16901										Y
18780	68476-21-1	Fatty acids, vegetable-oil polymers with glycerol, pentaerythritol, phthalic anhydride and trimethylolethane		KE-16900										Y
18781	68132-31-0	Fatty acids, vegetable-oil polymers with glycerol, pentaerythritol, phthalic anhydride and sorbitol		KE-16899										Y
18782	68476-20-0	Fatty acids, vegetable-oil polymers with glycerol, pentaerythritol and phthalic anhydride		KE-16898										Y
18783	68513-08-6	Fatty acids, vegetable-oil polymers with glycerol, Me methacrylate, phthalic anhydride and vinyltoluene		KE-16897										Y
18784	68513-07-5	Fatty acids, vegetable-oil polymers with glycerol, Me methacrylate and phthalic anhydride		KE-16896										Y
18785	68410-41-3	Fatty acids, vegetable-oil polymers with glycerol, maleic anhydride, phthalic anhydride, styrene and vinyltoluene		KE-16895										Y
18786	68476-19-7	Fatty acids, vegetable-oil polymers with glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-16894										Y
18787	68213-49-0	Fatty acids, vegetable-oil polymers with glycerol, maleic anhydride and phthalic anhydride		KE-16893										Y
18788	68132-32-1	Fatty acids, vegetable-oil polymers with glycerol, linseed oil, pentaerythritol, phthalic anhydride and sorbitol		KE-16892										Y
18789	68856-00-8	Fatty acids, vegetable-oil polymers with glycerol, isophthalic acid, trimellitic anhydride and trimethylolethane		KE-16891										Y
18790	68476-18-6	Fatty acids, vegetable-oil polymers with fumaric acid, glycerol and phthalic anhydride		KE-16890										Y
18791	67700-62-3	Fatty acids, vegetable-oil polymers with formaldehyde, glycerol, phenol, phthalic anhydride and tung oil		KE-16889										Y
18792	70750-39-9	Fatty acids, vegetable-oil polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-16888										Y
18793	68783-60-8	Fatty acids, vegetable-oil polymers with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-16887										Y
18794	68132-33-2	Fatty acids, vegetable-oil polymers with dipentaerythritol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2-methyl-2,4-pentanediol and phthalic anhydride		KE-16886										Y
18795	68132-34-3	Fatty acids, vegetable-oil polymers with dipentaerythritol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		KE-16885										Y
18796	69013-06-5	Fatty acids, vegetable-oil polymers with crotonic acid, pentaerythritol and phthalic anhydride		KE-16884										Y
18797	97043-93-1	Fatty acids, vegetable-oil polymers with p-tert-butyl phenol, formaldehyde, glycerol, phthalic anhydride and tung oil		KE-16883										Y

18798	69013-05-4	Fatty acids, vegetable-oil polymers with p-tert-butylbenzoic acid, fumaric acid, glycerol, hydroabietyl alc., nonanoic acid, palmitic acid, phthalic anhydride and stearic acid		KE-16882										Y
18799	68476-17-5	Fatty acids, vegetable-oil polymers with bisphenol A, epichlorohydrin, pentaerythritol and rosin		KE-16881										Y
18800	71243-61-3	Fatty acids, vegetable-oil polymers with bisphenol A, epichlorohydrin, isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol] and trimellitic anhydride		KE-16880										Y
18801	70983-90-3	Fatty acids, vegetable-oil polymers with bisphenol A, epichlorohydrin and tetraethylenepentamine		KE-16879										Y
18802	68552-97-6	Fatty acids, vegetable-oil polymers with bisphenol A, epichlorohydrin and silica hydrate		KE-16878										Y
18803	68919-87-9	Fatty acids, vegetable-oil polymers with bisphenol A, epichlorohydrin and rosin reaction products with butanal oxime		KE-16877										Y
18804	68476-16-4	Fatty acids, vegetable-oil polymers with bisphenol A, epichlorohydrin and rosin		KE-16876										Y
18805	68082-63-3	Fatty acids, vegetable-oil polymers with bisphenol A and epichlorohydrin		KE-16875										Y
18806	79771-04-3	Fatty acids, vegetable-oil polymers with benzoic acid, TDI, trimellitic anhydride and		KE-16874										Y
18807	68082-62-2	Fatty acids, vegetable-oil polymers with benzoic acid, phthalic anhydride and trimethylolethane		KE-16873										Y
18808	68814-86-8	Fatty acids, vegetable-oil polymers with benzoic acid, pentaerythritol, phthalic anhydride, stearic acid and trimethylolethane		KE-16872										Y
18809	68410-40-2	Fatty acids, vegetable-oil polymers with benzoic acid, maleic anhydride phthalic anhydride and trimethylolpropane		KE-16871										Y
18810	68514-11-4	Fatty acids, vegetable-oil polymers with benzoic acid, isophthalic anhydride and		KE-16870										Y
18811	68783-59-5	Fatty acids, vegetable-oil polymers with benzoic acid, isopthalic acid, trimellitic anhydride and trimethylolethane		KE-16869										Y
18812	72230-77-4	Fatty acids, vegetable-oil polymers with benzoic acid, isophthalic acid, terephthalic acid, trimellitic anhydride and trimethylolpropane		KE-16868										Y
18813	68956-45-6	Fatty acids, vegetable-oil polymers with benzoic acid, bisphenol A, epichlorohydrin, trimellitic anhydride and trimethylolethane		KE-16867										Y
18814	68606-03-1	Fatty acids, vegetable-oil polymers with benzoic acid, bisphenol A and epichlorohydrin		KE-16866										Y
18815	68650-23-7	Fatty acids, vegetable-oil polymers with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde		KE-16865										Y
18816	68153-71-9	Fatty acids, vegetable-oil polymers with (C>10) α-alkenes, cottonseed oil and lard oil, sulfurized		KE-16864										Y
18817	68153-70-8	Fatty acids, vegetable-oil polymers with (C>10) α-alkenes and lard oil, sulfurized		KE-16863										Y
18818	70025-12-6	Fatty acids, vegetable-oil polymers with adipic acid, isophthalic acid, trimethylolethane and 2,2,4-trimethyl-1,3-pentanediol		KE-16862										Y
18819	70025-11-5	Fatty acids, vegetable-oil polymers with adipic acid, isophthalic acid, neopentyl glycol and trimethylolethane		KE-16861										Y
18820	70025-10-4	Fatty acids, vegetable-oil polymers with adipic acid, 1,4-cyclohexanedimethanol, isophthalic acid and		KE-16860										Y
18821	68783-58-4	Fatty acids, vegetable-oil, polymers with acrylonitrile, Me methacrylate, pentaerythritol, phthalic anhydride, trimethylolethane and		KE-16859										Y
18822	68606-02-0	Fatty acids, vegetable-oil, polymers with acrylonitrile, allyl alc., Me methacrylate and styrene		KE-16858										Y
18823	68956-44-5	Fatty acids, vegetable-oil polymers with acrylic acid, maleic anhydride, methylstyrene, pentaerythritol, safflower oil and styrene		KE-16857										Y
18824	70084-86-5	Fatty acids, vegetable-oil polymers with acrylic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, Me methacrylate, phthalic acid and trimethylolethane		KE-16856										Y
18825	68458-76-4	Fatty acids, vegetable-oil polymers with acrylic acid, allyl alc., hydroxypropyl methacrylate and styrene		KE-16855										Y
18826	68937-92-8	Fatty acids, vegetable-oil, polymd., unreacted fraction		KE-16854										Y
18827	68911-00-2	Fatty acids, vegetable-oil polymd., Me esters		KE-16853										Y
18828	68910-99-6	Fatty acids, vegetable-oil, polymd., esters with 1,2-hexadecanediol		KE-16852										Y
18829	68910-98-5	Fatty acids, vegetable-oil, polymd., esters with 3-(alkyl(C=8-10)oxy)-1,2-propanediol		KE-16851										Y
18830	97659-86-4	Fatty acids, vegetable-oil, monoesters with sorbitan		KE-16850										Y
18831	72102-30-8	Fatty acids, vegetable-oil, Me esters, sulfurized		KE-16849										Y
18832	95009-45-3	Fatty acids, vegetable-oil, Me esters, chlorinated		KE-16848										Y
18833	68990-52-3	Fatty acids, vegetable-oil, Me esters		KE-16847										Y
18834	100801-62-5	Fatty acids, vegetable-oil, 2-hydroxypropyl esters		KE-16846										Y

18835	84539-98-0	Fatty acids, vegetable-oil, esters with trimethylolpropane		KE-16845										Y
18836	68990-51-2	Fatty acids, vegetable-oil, esters with sterols, mixed with vegetable-oil glycerides		KE-16844										Y
18837	72245-09-1	Fatty acids, vegetable-oil, esters with neopentyl glycol, sulfurized		KE-16843										Y
18838	68038-32-4	Fatty acids, vegetable-oil, esters with neopentyl glycol		KE-16842										Y
18839	84539-97-9	Fatty acids, vegetable-oil, esters with ethylene glycol		KE-16841										Y
18840	88394-53-0	Fatty acids, vegetable-oil, esters with ((alkoxy (C=10-16)methyl)oxirane		KE-16840										Y
18841	68783-57-3	Fatty acids, vegetable-oil compds. with triethanolamine		KE-16839										Y
18842	68783-56-2	Fatty acids, vegetable-oil compds. with ethanolamine		KE-16838										Y
18843	68648-22-6	Fatty acids, vegetable-oil compds. with diethanolamine		KE-16837										Y
18844	94279-75-1	Fatty acids, vegetable-oil, Bu esters, sulfurized		KE-16836										Y
18845	84776-62-5	Fatty acids, vegetable-oil, ammonium salts		KE-16835										Y
18846	61788-66-7	Fatty acids, vegetable-oil		KE-16834										Y
18847	76082-36-5	Fatty acids, (C=18)-unsatd., trimers, sodium salts		KE-16833										Y
18848	76082-35-4	Fatty acids, (C=18)-unsatd., trimers, potassium salts		KE-16832										Y
18849	97086-70-9	Fatty acids, (C=18)-unsatd., trimers, polymers with ethylene glycol, phthalic anhydride, propylene glycol and		KE-16831										Y
18850	96097-33-5	Fatty acids, (C=18)-unsatd., trimers, polymers with bisphenol A, Bu glycidyl ether and epichlorohydrin		KE-16830										Y
18851	70025-00-2	Fatty acids, (C=18)-unsatd., trimers, Me ester		KE-16829										Y
18852	76082-34-3	Fatty acids, (C=18)-unsatd., trimers compds. with triethanolamine		KE-16828										Y
18853	68919-49-3	Fatty acids, (C=18)-unsatd., trimers compds. with diethanolamine		KE-16827										Y
18854	76082-33-2	Fatty acids, (C=18)-unsatd., trimers compds. with 2-amino-2-methylpropanol		KE-16826										Y
18855	68937-90-6	Fatty acids, (C=18)-unsatd., trimers		KE-16825										Y
18856	98653-97-5	Fatty acids, (C=16-18)-unsatd., sulfited, sodium salts		KE-16824										Y
18857	98106-63-9	Fatty acids, (C=16-18)-unsatd., sulfated, ammonium salts		KE-16823										Y
18858	160994-48-9	Fatty acids, (C=18)-unsatd., polymers with benzoic acid, pentaerythritol and [(alkyloxy)methyl]oxirane		KE-16822										Y
18859	71808-44-1	Fatty acids, (C=18)-unsatd., polymd.		KE-16821										Y
18860	68604-99-9	Fatty acids, (C=18)-unsatd., phosphates		KE-16820										Y
18861	91050-98-5	Fatty acids, (C=20-22)-unsatd., Na salts		KE-16819										Y
18862	91050-95-2	Fatty acids, (C=16-18)-unsatd., lauryl esters		KE-16818										Y
18863	91050-97-4	Fatty acids, (C=20-22)-unsatd., K salts		KE-16817										Y
18864	96278-60-3	Fatty acids, (C=18)-unsatd., hydrogenated, polymers with ethylene glycol, 2-hydroxyethyl acrylate, 4-methoxyphenol, TDI and trimethylolpropane trimethacrylate		KE-16816										Y
18865	102242-54-6	Fatty acids, (C=12-24)-unsatd., distn. residues		KE-16815										Y
18866	71808-43-0	Fatty acids, (C=18)-unsatd., dimers tridecyl ester		KE-16814										Y
18867	67701-20-6	Fatty acids, (C=18)-unsatd., dimers sodium salts		KE-16813										Y
18868	68334-06-5	Fatty acids, (C=18)-unsatd., dimers reaction products with polyethylenepolyamines, tetraethylene		KE-16812										Y
18869	68132-58-1	Fatty acids, (C=18)-unsatd., dimers reaction products with pentaethylenehexamine, ethylene		KE-16811										Y
18870	68139-82-2	Fatty acids, (C=18)-unsatd., dimers reaction products with formaldehyde-phenol		KE-16810										Y
18871	70983-80-1	Fatty acids, (C=18)-unsatd., dimers reaction products with diethylenetriamine, ethylene		KE-16809										Y
18872	70983-79-8	Fatty acids, (C=18)-unsatd., dimers reaction products with diethylenetriamine, ethylene		KE-16808										Y
18873	70900-17-3	Fatty acids, (C=18)-unsatd., dimers reaction products with diethylenetriamine, cyclized compds. with (C=18)-unsatd. fatty acid		KE-16807										Y
18874	68410-22-0	Fatty acids, (C=18)-unsatd., dimers reaction products with diethylenetriamine		KE-16806										Y
18875	96097-38-0	Fatty acids, (C=18)-unsatd., dimers reaction products with 2,2-bis[(2-propenyloxy)methyl]-1-butanol		KE-16805										Y
18876	69155-35-7	Fatty acids, (C=18)-unsatd., dimers reaction products with bisphenol A diglycidyl ether		KE-16804										Y
18877	67701-19-3	Fatty acids, (C=18)-unsatd., dimers pentaerythrityl ester		KE-16803										Y
18878	79770-84-6	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd. fatty acid trimers, isophthalic acid, neopentyl glycol, propylene glycol and terephthalic acid		KE-16802										Y
18879	68911-21-7	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd., fatty acid trimers, isophthalic acid and propylene glycol		KE-16801										Y
18880	69669-29-0	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd. fatty acid trimers, ethylene glycol, pentaerythritol and phthalic anhydride		KE-16800										Y
18881	68915-60-6	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd. fatty acid trimers, ethylenediamine, 2-ethylhexanoic acid, propionic acid and trimethylenetetramine		KE-16799										Y
18882	68915-59-3	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd. fatty acid trimers, ethylenediamine and oleic acid		KE-16798										Y

18883	68911-20-6	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd. fatty acid trimers and triethylenetetramine		KE-16797										Y
18884	68989-70-8	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd. alkyl amine dimers and sebacic acid		KE-16796										Y
18885	68650-48-6	Fatty acids, (C=18)-unsatd., dimers polymers with (C=18)-unsatd. alkyl amine dimers and ethylenediamine		KE-16795										Y
18886	68459-44-9	Fatty acids, (C=18)-unsatd., dimers polymers with tetraethylenepentamine and triethylenetetramine		KE-16794										Y
18887	68071-65-8	Fatty acids, (C=18)-unsatd., dimers polymers with tall oil fatty acids, tetraethylenepentamine and triethylenetetramine		KE-16793										Y
18888	106168-46-1	Fatty acids, (C=18)-unsatd., dimers polymers with tall oil fatty acids and triethylenetetramine, acetates (salts)		KE-16792										Y
18889	68082-29-1	Fatty acids, (C=18)-unsatd., dimers polymers with tall oil fatty acids and triethylenetetramine		KE-16791										Y
18890	68139-84-4	Fatty acids, (C=18)-unsatd., dimers polymers with soya fatty acids, tetraethylenepentamine and triethylenetetramine		KE-16790										Y
18891	68526-21-6	Fatty acids, (C=18)-unsatd., dimers polymers with soya fatty acids and triethylenetetramine		KE-16789										Y
18892	68154-59-6	Fatty acids, (C=18)-unsatd., dimers polymers with propionic acid and trimethylenediamine		KE-16788										Y
18893	68915-98-0	Fatty acids, (C=18)-unsatd., dimers polymers with polyalkylenepolyamines and tall oil fatty acids reaction products with bisphenol A-epichlorohydrin polymer and diethylenetriamine		KE-16787										Y
18894	68139-83-3	Fatty acids, (C=18)-unsatd., dimers polymers with piperazine and sebacic acid		KE-16786										Y
18895	68071-64-7	Fatty acids, (C=18)-unsatd., dimers polymers with pentaerythritol, phthalic anhydride and soybean oil		KE-16785										Y
18896	68911-25-1	Fatty acids, (C=18)-unsatd., dimers polymers with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanamine]		KE-16784										Y
18897	68154-62-1	Fatty acids, (C=18)-unsatd., dimers polymers with oleic acid and triethylenetetramine		KE-16783										Y
18898	68552-24-9	Fatty acids, (C=18)-unsatd., dimers polymers with (Z)-N-9-octadecenyl-1,3-propanediamine		KE-16782										Y
18899	79770-83-5	Fatty acids, (C=18)-unsatd., dimers polymers with neopentyl glycol, phthalic anhydride, propylene glycol and trimethylolpropane		KE-16781										Y
18900	68814-74-4	Fatty acids, (C=18)-unsatd., dimers polymers with neopentyl glycol, phthalic anhydride and trimethylolpropane		KE-16780										Y
18901	70899-99-9	Fatty acids, (C=18)-unsatd., dimers polymers with neopentyl glycol, pentaerythritol and phthalic anhydride		KE-16779										Y
18902	68552-23-8	Fatty acids, (C=18)-unsatd., dimers polymers with neopentyl glycol and propylene glycol		KE-16778										Y
18903	68650-58-8	Fatty acids, (C=18)-unsatd., dimers polymers with 4,4'-methylenebis[cyclohexanamine]		KE-16777										Y
18904	68154-61-0	Fatty acids, (C=18)-unsatd., dimers polymers with maleic anhydride, phthalic anhydride and trimethylolpropane		KE-16776										Y
18905	68552-22-7	Fatty acids, (C=18)-unsatd., dimers polymers with maleic anhydride, phthalic anhydride and propylene glycol		KE-16775										Y
18906	68938-22-7	Fatty acids, (C=18)-unsatd., dimers polymers with linseed oil, pentaerythritol, phthalic anhydride, rosin and tall oil fatty acids		KE-16774										Y
18907	96097-37-9	Fatty acids, (C=18)-unsatd., dimers polymers with linseed oil, maleic anhydride and tung oil		KE-16773										Y
18908	96097-36-8	Fatty acids, (C=18)-unsatd., dimers polymers with linseed oil		KE-16772										Y
18909	68919-48-2	Fatty acids, (C=18)-unsatd., dimers polymers with isopthalic acid, propylene glycol and trimethylolpropane		KE-16771										Y
18910	69013-00-9	Fatty acids, (C=18)-unsatd., dimers polymers with isopthalic acid, neopentyl glycol, phthalic anhydride and propylene glycol		KE-16770										Y
18911	73665-16-4	Fatty acids, (C=18)-unsatd., dimers polymers with isophthalic acid, maleic acid, maleic anhydride, neopentyl glycol and terephthalic acid		KE-16769										Y
18912	68526-20-5	Fatty acids, (C=18)-unsatd., dimers polymers with isophthalic acid and propylene glycol		KE-16768										Y
18913	68989-77-5	Fatty acids, (C=18)-unsatd., dimers polymers with hexamethylenediamine		KE-16767										Y
18914	68650-57-7	Fatty acids, (C=18)-unsatd., dimers polymers with hexamethylenediamine and 1,4-piperazinedipropanamine		KE-16766										Y
18915	68154-60-9	Fatty acids, (C=18)-unsatd., dimers polymers with hexamethylenediamine		KE-16765										Y
18916	68459-43-8	Fatty acids, (C=18)-unsatd., dimers polymers with glycerol, rosin, tall oil fatty acids and terephthalic acid		KE-16764										Y

18917	96097-35-7	Fatty acids, (C=18)-unsatd., dimers polymers with glycerol, rosin and tall oil fatty acids		KE-16763										Y
18918	73891-97-1	Fatty acids, (C=18)-unsatd., dimers polymers with glycerol, phthalic anhydride, rosin and tall oil fatty acids		KE-16762										Y
18919	68938-21-6	Fatty acids, (C=18)-unsatd., dimers polymers with glycerol, phthalic anhydride and safflower oil		KE-16761										Y
18920	68071-63-6	Fatty acids, (C=18)-unsatd., dimers polymers with glycerol, linoleic acid and phthalic anhydride		KE-16760										Y
18921	68604-97-7	Fatty acids, (C=18)-unsatd., dimers polymers with fumaric acid, phthalic anhydride and trimethylolpropane		KE-16759										Y
18922	77111-17-2	Fatty acids, (C=18)-unsatd., dimers polymers with fumaric acid, 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid and 2,2,4-trimethyl-1,3-pentanediol		KE-16758										Y
18923	68552-21-6	Fatty acids, (C=18)-unsatd., dimers polymers with 2-ethylhexanol, neopentyl glycol and polyethylene glycol		KE-16757										Y
18924	68552-20-5	Fatty acids, (C=18)-unsatd., dimers polymers with 2-ethylhexanol and polyethylene glycol		KE-16756										Y
18925	68552-19-2	Fatty acids, (C=18)-unsatd., dimers polymers with 2-ethylhexanol and neopentyl glycol		KE-16755										Y
18926	68526-19-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene oxide, formaldehyde, phenol and propylene oxide		KE-16754										Y
18927	68938-20-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, phthalic anhydride, propylene glycol and trimethylolethane		KE-16753										Y
18928	68082-27-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, neopentyl glycol, pentaerythritol and phthalic anhydride		KE-16752										Y
18929	68552-17-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, maleic anhydride, phthalic anhydride and propylene glycol		KE-16751										Y
18930	68213-36-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, linseed-oil fatty acids, pentaerythritol, phthalic anhydride, rosin and tall oil fatty acids		KE-16750										Y
18931	68552-16-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, linoleic acid, linolenic acid, maleic anhydride, oleic acid, pentaerythritol, phthalic anhydride and rosin		KE-16749										Y
18932	68552-15-8	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, 1,6-hexanediol and terephthalic acid		KE-16748										Y
18933	68915-69-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, hexamethylenediamine, isophthalic acid and terephthalic acid		KE-16747										Y
18934	68915-68-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, hexamethylenediamine and terephthalic acid		KE-16746										Y
18935	96633-71-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol, glycidyl neodecanoate, phthalic anhydride and propylene glycol		KE-16745										Y
18936	68938-19-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol and trimethylolethane		KE-16744										Y
18937	68082-28-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylene glycol		KE-16743										Y
18938	68154-57-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, tall oil fatty acids and trimethylenediamine		KE-16742										Y
18939	68604-96-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, sebacic acid and tall oil fatty acids		KE-16741										Y
18940	68911-24-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, sebacic acid and stearic acid		KE-16740										Y
18941	68552-14-7	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, sebacic acid and soya fatty acids		KE-16739										Y
18942	67989-38-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, propylenediamine and propionic acid		KE-16738										Y
18943	68154-58-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, propionic acid and propylenediamine		KE-16737										Y
18944	68989-76-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, (1,3-propanediyl)bis[piperidin-4-ol] and sebacic acid		KE-16736										Y
18945	68475-99-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, piperazine, sebacic acid and tall oil fatty acids		KE-16735										Y
18946	68475-98-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, piperazine, sebacic acid and soya fatty acids		KE-16734										Y
18947	68139-81-1	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, piperazine and sebacic acid		KE-16733										Y

18948	72480-48-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, pentaerythritol, phthalic anhydride, tall oil and tall oil fatty acids		KE-16732										Y
18949	68911-23-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, pentaerythritol, phthalic anhydride, rosin and tall oil fatty acids		KE-16731										Y
18950	68604-95-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, pentaerythritol, phthalic anhydride and tall oil fatty acids		KE-16730										Y
18951	68552-13-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, pentaerythritol, phthalic anhydride and soybean oil		KE-16729										Y
18952	68552-11-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and tall oil		KE-16728										Y
18953	72480-47-8	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, linseed oil and tall oil fatty acids		KE-16727										Y
18954	68475-97-8	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, lauric acid, piperazine and sebacic acid		KE-16726										Y
18955	68552-10-3	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, lauric acid and sebacic acid		KE-16725										Y
18956	68604-94-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, isostearic acid, piperazine and sebacic acid		KE-16724										Y
18957	68552-12-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, isostearic acid and sebacic acid		KE-16723										Y
18958	68552-09-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, isophthalic acid, menhaden oil and pentaerythritol		KE-16722										Y
18959	68552-08-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, isophthalic acid, linseed oil, pentaerythritol and soybean oil		KE-16721										Y
18960	68213-35-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, 4-hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid and oleic acid		KE-16720										Y
18961	68526-18-1	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, sebacic acid and tall oil fatty acids		KE-16719										Y
18962	82229-42-3	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, sebacic acid and stearic acid		KE-16718										Y
18963	68526-17-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, sebacic acid and soya fatty acids		KE-16717										Y
18964	68552-07-8	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, propionic acid and triethylenetetramine		KE-16716										Y
18965	68989-74-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, (1,3-propanediyl)bis[piperidin]-4-one and sebacic acid		KE-16715										Y
18966	70983-78-7	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, piperazine and sebacic acid		KE-16714										Y
18967	68956-17-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, phosphoric acid and rosin		KE-16713										Y
18968	68539-77-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, 2-methylheptadecanoic acid and sebacic acid		KE-16712										Y
18969	68526-16-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, lauric acid and sebacic acid		KE-16711										Y
18970	68213-33-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, isophthalic acid, oleic acid and propionic acid		KE-16710										Y
18971	68604-93-3	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, isophthalic acid, isostearic acid, propionic acid and triethylenetetramine		KE-16709										Y
18972	68604-92-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, isophthalic acid, isostearic acid and propionic acid		KE-16708										Y
18973	68650-56-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, isophthalic acid and 2-methylpropanoic acid		KE-16707										Y
18974	68604-91-1	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine, isononanoic acid, propionic acid and triethylenetetramine		KE-16706										Y

18975	71302-78-8	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine and triethylenetetramine, benzoates propionates		KE-16705										Y
18976	68552-06-7	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine and tall oil fatty acids		KE-16704										Y
18977	70248-30-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine and stearic acid		KE-16703										Y
18978	68650-55-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine and sebacic acid		KE-16702										Y
18979	67989-30-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, hexamethylenediamine and propionic acid		KE-16701										Y
18980	68989-75-3	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, glycerol, pentaerythritol, phthalic anhydride, safflower oil and soybean oil		KE-16700										Y
18981	72480-46-7	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine, glycerol, isophthalic acid, pentaerythritol, tall oil and tall oil fatty acids		KE-16699										Y
18982	68459-41-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine 2-ethylhexanoic acid, hexahydro-1,3-isobenzofurandione and 2-methylpropanoic acid		KE-16698										Y
18983	68552-05-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine 2-ethylhexanoic acid and tall oil fatty acids		KE-16697										Y
18984	68552-18-1	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine 2-ethylhexanoic acid and propionic acid		KE-16696										Y
18985	68650-52-2	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and trimethylenediamine		KE-16695										Y
18986	68139-80-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and tall oil fatty acids		KE-16694										Y
18987	68139-79-7	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and soya fatty acids		KE-16693										Y
18988	68139-78-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and sebacic acid		KE-16692										Y
18989	68650-54-4	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and propylenediamine		KE-16691										Y
18990	70983-77-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and propionic acid		KE-16690										Y
18991	68552-04-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and polyethylene glycol		KE-16689										Y
18992	68989-73-1	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and 1-piperazineethanamine		KE-16688										Y
18993	68154-56-3	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and oleic acid		KE-16687										Y
18994		Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and meta-xylenediamine		KE-16686										Y
18995	68911-22-8	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and linseed oil		KE-16685										Y
18996	68410-21-9	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and lauric acid		KE-16684										Y
18997	68139-77-5	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and isostearic acid		KE-16683										Y
18998	68650-50-0	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine		KE-16682										Y
18999	68475-94-5	Fatty acids, (C=18)-unsatd., dimers polymers with epichlorohydrin		KE-16681										Y
19000	109961-31-1	Fatty acids, (C=18)-unsatd., dimers polymers with dodecylphenol, formaldehyde, maleic anhydride, pentaerythritol and rosin		KE-16680										Y
19001	70983-74-3	Fatty acids, (C=18)-unsatd., dimers polymers with dodecanedioic acid, ethylenediamine and 1-piperazineethanamine		KE-16679										Y
19002	98561-47-8	Fatty acids, (C=18)-unsatd., dimers polymers with dodecanedioic acid, ethylenediamine and hydrogenated alkyl(C=36)enediamines		KE-16678										Y
19003	68989-72-0	Fatty acids, (C=18)-unsatd., dimers polymers with dipropylene glycol, isophthalic acid and propylene glycol		KE-16677										Y
19004	68038-10-8	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, pentaerythritol, rosin, tall oil fatty acids and tripentaerythritol		KE-16676										Y
19005	68308-90-7	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, maleic anhydride, tall oil, tall oil fatty acids, and tripentaerythritol		KE-16675										Y
19006	106233-19-6	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, ethylenediamine, pentaerythritol, phthalic anhydride, soybean oil and tall oil		KE-16674										Y

19007	106233-18-5	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, ethylenediamine, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, tall oil and tall oil fatty acids		KE-16673										Y
19008	106233-17-4	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, ethylenediamine, glycerol, pentaerythritol, phthalic acid and soybean oil		KE-16672										Y
19009	106233-16-3	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, ethylenediamine, glycerol, isophthalic acid, pentaerythritol, tall oil and terephthalic acid		KE-16671										Y
19010	68459-40-5	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, ethylenediamine, fumaric acid, pentaerythritol, phthalic anhydride, polymd. soybean oil and tall oil		KE-16670										Y
19011	106233-15-2	Fatty acids, (C=18)-unsatd., dimers polymers with dipentaerythritol, ethylenediamine, ethylene glycol, pentaerythritol, phthalic anhydride and tall oil fatty acids		KE-16669										Y
19012	68956-16-1	Fatty acids, (C=18)-unsatd., dimers polymers with 2,2-dimethyl-3-hydroxypropyl 2,2-dimethyl-3-hydroxypropanoate, isophthalic acid and trimellitic anhydride		KE-16668										Y
19013	69012-99-3	Fatty acids, (C=18)-unsatd., dimers polymers with di-Me terephthalate and ethylene glycol		KE-16667										Y
19014	70693-09-3	Fatty acids, (C=18)-unsatd., polymers with di-Me adipate, di-Me glutarate, maleic anhydride, phthalic anhydride and propylene		KE-16666										Y
19015	68475-96-7	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine, ethylenediamine, sebacic acid and tall oil fatty acids		KE-16665										Y
19016	68475-95-6	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine, ethylenediamine, sebacic acid and soya fatty acid		KE-16664										Y
19017	96097-34-6	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine, ethylenediamine, oleic acid and stearic acid		KE-16663										Y
19018	68139-76-4	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine, ethylenediamine, lauric acid and sebacic acid		KE-16662										Y
19019	68140-02-3	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine, ethylenediamine, isostearic acid and sebacic acid		KE-16661										Y
19020	68154-55-2	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine, ethylenediamine and oleic acid		KE-16660										Y
19021	68390-68-1	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine, N,N''-1,2-ethanediylbis[1,3-propanediamine] and tall oil fatty acids		KE-16659										Y
19022	68139-75-3	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine and tall oil fatty acids		KE-16658										Y
19023	68139-74-2	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine and soya fatty acids		KE-16657										Y
19024	68552-03-4	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine and polypropylene glycol diamine		KE-16656										Y
19025	68552-02-3	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine and oleic acid		KE-16655										Y
19026	108563-10-6	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine and (Z)-N-9-octadecenyl-1,3-propanediamine		KE-16654										Y
19027	68650-51-1	Fatty acids, (C=18)-unsatd., dimers polymers with diethylenetriamine and ethylenediamine		KE-16653										Y
19028	68919-47-1	Fatty acids, (C=18)-unsatd., dimers polymers with diethylene glycol, ethylene glycol, maleic anhydride and phthalic anhydride		KE-16652										Y
19029	68956-15-0	Fatty acids, (C=18)-unsatd., dimers polymers with diethylene glycol and TDI		KE-16651										Y
19030	68071-62-5	Fatty acids, (C=18)-unsatd., dimers polymers with diethylene glycol and maleic anhydride		KE-16650										Y
19031	68552-01-2	Fatty acids, (C=18)-unsatd., dimers polymers with diethylene glycol		KE-16649										Y
19032	68814-73-3	Fatty acids, (C=18)-unsatd., dimers polymers with dicyclopentadiene, maleic anhydride and propylene glycol		KE-16648										Y
19033	119185-04-5	Fatty acids, (C=18)-unsatd., dimers polymers with dicyclopentadiene, fumaric acid, maleic anhydride, rosin and soybean oil		KE-16647										Y
19034	115246-97-4	Fatty acids, (C=18)-unsatd., dimers polymers with dicyclopentadiene, fumaric acid and rosin		KE-16646										Y
19035	102923-79-5	Fatty acids, (C=18)-unsatd., dimers polymers with dicyclopentadiene, diethylene glycol, isophthalic acid, maleic anhydride and propylene glycol		KE-16645										Y
19036	124945-52-4	Fatty acids, (C=18)-unsatd., dimers polymers with dicyclopentadiene and rosin		KE-16644										Y

19037	68551-99-5	Fatty acids, (C=18)-unsatd., dimers polymers with dehydrated castor oil phthalic anhydride and trimethylolethane		KE-16643										Y
19038	68551-98-4	Fatty acids, (C=18)-unsatd., dimers polymers with dehydrated castor oil, Me methacrylate, phthalic anhydride, styrene and trimethylolethane		KE-16642										Y
19039	68952-57-8	Fatty acids, (C=18)-unsatd., dimers polymers with dehydrated castor oil fatty acids, ethylene glycol, phthalic anhydride and polyethylene glycol		KE-16641										Y
19040	70879-91-3	Fatty acids, (C=18)-unsatd., dimers polymers with dehydrated castor oil fatty acids and glycerol, lead salts	납화합물청	KE-16640	97-1-9						별표-610		유독물청: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
19041	68551-97-3	Fatty acids, (C=18)-unsatd., dimers polymers with 1,4-cyclohexanedimethanol, 1,6-hexanediol, isophthalic acid, propylene glycol and 2,2,4-trimethyl-1,3-		KE-16639										Y
19042	69012-98-2	Fatty acids, (C=18)-unsatd., dimers polymers with 1,4-cyclohexanediamethanol and di-Me 1,4-cyclohexanedicarboxylate		KE-16638										Y
19043	68989-71-9	Fatty acids, (C=18)-unsatd., dimers polymers with 1,3-cyclohexanediamine, ethylenediamine, hexamethylenediamine		KE-16637										Y
19044	68552-00-1	Fatty acids, (C=18)-unsatd., dimers polymers with 1,3-cyclohexanediamine		KE-16636										Y
19045	68551-96-2	Fatty acids, (C=18)-unsatd., dimers polymers with conjugated safflower oil, glycerol and phthalic anhydride		KE-16635										Y
19046	77111-16-1	Fatty acids, (C=18)-unsatd., dimers polymers with chlorendic anhydride, fumaric acid and 2,2,4-trimethyl-1,3-pentanediol		KE-16634										Y
19047	68551-95-1	Fatty acids, (C=18)-unsatd., dimers polymers with castor oil, phthalic anhydride and polyethylene glycol		KE-16633										Y
19048	68154-54-1	Fatty acids, (C=18)-unsatd., dimers polymers with p-tert-butylbenzoic acid, ethanolamine, ethylenediamine, hexamethylenediamine and propionic acid		KE-16632										Y
19049	120265-15-8	Fatty acids, (C=18)-unsatd., dimers polymers with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and hexahydro-1,3-isobenzofurandione		KE-16631										Y
19050	68650-49-7	Fatty acids, (C=18)-unsatd., dimers polymers with 1,4-butanediol, isophthalic acid and terephthalic acid		KE-16630										Y
19051	69012-97-1	Fatty acids, (C=18)-unsatd., dimers polymers with 1,4-butanediol and di-Me terephthalate		KE-16629										Y
19052	68991-71-9	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, (C=18)-unsatd. fatty acid trimers and epichlorohydrin		KE-16628										Y
19053	68390-11-4	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, formaldehyde, phenol, tall oil fatty acids and triethylenetetramine		KE-16627										Y
19054	68459-39-2	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, ethylenediamine, formaldehyde, glycerol, isophthalic acid, linseed oil, maleic anhydride, rosin, tall oil fatty acids, 1-tridecanol and trimethylolpropane		KE-16626										Y
19055	106906-26-7	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin, tall oil fatty acids, tetraethylenepentamine and triethylenetetramine		KE-16625										Y
19056	68952-14-7	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin, soya fatty acids and tall oil fatty acids		KE-16624										Y
19057	68814-72-2	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin, rosin and tall oil fatty acids		KE-16623										Y
19058	125303-82-4	Fatty acids, (C=18)-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] and tall oil fatty acids		KE-16622										Y
19059	68604-90-0	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin, pentaerythritol and tall oil		KE-16621										Y
19060	70775-89-2	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin, linseed-oil fatty acids, methacrylic acid, soya fatty acids and styrene		KE-16620										Y
19061	94334-60-8	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and soya fatty acids		KE-16619										Y
19062	73891-94-8	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin, glycidyl Ph ether, tall oil fatty acids and tetraethylene pentamine		KE-16618										Y
19063	68038-09-5	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin and tall oil fatty acids		KE-16617										Y
19064	66070-80-2	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin and soya fatty acids		KE-16616										Y

19065	119796-38-2	Fatty acids, (C=18)-unsatd., dimers, polymers with bisphenol A, epichlorohydrin and 1,1'-methylenebis[4-isocyanatobenzene]		KE-16615										Y
19066	68038-08-4	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, epichlorohydrin and linseed-oil fatty acids		KE-16614										Y
19067	68989-62-8	Fatty acids, (C=18)-unsatd., dimers, polymers with bisphenol A diglycidyl ether, (C=18)-unsatd. fatty acid trimers, dehydrated castor oil, linseed oil, menhaden oil, oiticica oil, pentaerythritol, soybean oil, tall-oil fatty acids and tung oil		KE-16613										Y
19068	66070-78-8	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, dehydrated castor oil fatty acids and epichlorohydrin		KE-16612										Y
19069	68920-23-0	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A, cyanoguanidine and epichlorohydrin		KE-16611										Y
19070	67989-52-0	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A and epichlorohydrin		KE-16610										Y
19071	68390-10-3	Fatty acids, (C=18)-unsatd., dimers polymers with bisphenol A and diethylenetriamine		KE-16609										Y
19072	93783-82-5	Fatty acids, (C=18)-unsatd., dimers polymers with 2,2-bis(bromomethyl)-1,3-propanediol		KE-16608										Y
19073	68526-15-8	Fatty acids, (C=18)-unsatd., dimers polymers with benzoic acid, pentaerythritol, phthalic anhydride and tall oil fatty acids		KE-16607										Y
19074	68213-32-1	Fatty acids, (C=18)-unsatd., dimers polymers with benzoic acid, isophthalic acid, safflower oil and neopentyl glycol		KE-16606										Y
19075	69012-96-0	Fatty acids, (C=18)-unsatd., dimers polymers with benzoic acid, ethylene glycol, pentaerythritol, phthalic anhydride and tall oil fatty acids		KE-16605										Y
19076	68989-69-5	Fatty acids, (C=18)-unsatd., dimers polymers with benzoic acid, ethylenediamine, propionic acid and tetrapropylene succinic anhydride		KE-16604										Y
19077	68038-07-3	Fatty acids, (C=18)-unsatd., dimers polymers with benzoic acid, dipentaerythritol, pentaerythritol, phthalic anhydride, tall oil fatty acids and trimethylolpropane		KE-16603										Y
19078	68650-29-3	Fatty acids, (C=18)-unsatd., dimers polymers with 1,3-benzenedimethanamine, 1,4-benzenedimethanamine and isophthalic acid		KE-16602										Y
19079	69012-94-8	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, (C=18)-unsatd. alkylamine dimers and ethylenediamine		KE-16601										Y
19080	69012-93-7	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, (C=18)-unsatd. alkylamine dimers and ethylenediamine		KE-16600										Y
19081	68154-53-0	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, neopentyl glycol and trimethylolpropane		KE-16599										Y
19082	68526-14-7	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, isophthalic acid, neopentyl glycol and trimethylolpropane		KE-16598										Y
19083	68475-93-4	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, piperazine and tall oil fatty acids		KE-16597										Y
19084	68475-92-3	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, piperazine and soya fatty acids		KE-16596										Y
19085	68139-73-1	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, 4-octyl-N-(4-octylphenyl)benzenamine, piperazine and polypropylene glycol		KE-16595										Y
19086	68475-91-2	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, lauric acid and piperazine		KE-16594										Y
19087	68604-88-6	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, isostearic acid and piperazine		KE-16593										Y
19088	68526-13-6	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, hexamethylenediamine and tall oil fatty acids		KE-16592										Y
19089	68154-52-9	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, hexamethylenediamine and soya fatty acids		KE-16591										Y
19090	68526-12-5	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, hexamethylenediamine and isostearic acid		KE-16590										Y
19091	68526-11-4	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, hexamethylenediamine and 2-methylheptadecanoic acid		KE-16589										Y
19092	68526-10-3	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine, hexamethylenediamine and stearic acid		KE-16588										Y
19093	68139-72-0	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine and tall oil fatty acids		KE-16587										Y
19094	68139-71-9	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine and soya fatty acids		KE-16586										Y
19095	68989-68-4	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine and (1,3-propanediyl)bis[piperidin		KE-16585										Y
19096	68139-70-8	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine and piperazine		KE-16584										Y

19097	68526-09-0	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine and		KE-16583										Y
19098	68604-87-5	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine and		KE-16582										Y
19099	70983-76-5	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethylenediamine and hexamethylenediamine		KE-16581										Y
19100	69012-95-9	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, ethanolamine and		KE-16580										Y
19101	68475-90-1	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine, ethylenediamine and tall oil fatty acids		KE-16579										Y
19102	68213-31-0	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine, ethylenediamine and stearic acid		KE-16578										Y
19103	68475-89-8	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine, ethylenediamine and soya fatty acids		KE-16577										Y
19104	70983-75-4	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine, ethylenediamine and piperazine		KE-16576										Y
19105	68475-88-7	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine, ethylenediamine and lauric acid		KE-16575										Y
19106	68475-87-6	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine, ethylenediamine and isostearic acid		KE-16574										Y
19107	69669-28-9	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine and hexamethylenediamine		KE-16573										Y
19108	68989-67-3	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, diethylenetriamine and ethylenediamine		KE-16572										Y
19109	96294-07-4	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, dicyclopentadiene, 1,6-hexanediol and maleic anhydride		KE-16571										Y
19110	68650-53-3	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, 1,3-cyclohexanediamine, ethylenediamine and hexamethylenediamine		KE-16570										Y
19111	68956-14-9	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, 1,4-butanediol, 2-ethyl-2-[(2-propenyloxy)methyl]-1,3-propanediol, propylene glycol and TDI		KE-16569										Y
19112	68956-13-8	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid, 1,4-butanediol and		KE-16568										Y
19113	68551-94-0	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid and polyethylene glycol		KE-16567										Y
19114	68139-69-5	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid and piperazine		KE-16566										Y
19115	68989-66-2	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid and hexamethylenediamine		KE-16565										Y
19116	68139-68-4	Fatty acids, (C=18)-unsatd., dimers polymers with azelaic acid and ethylenediamine		KE-16564										Y
19117	66071-09-8	Fatty acids, (C=18)-unsatd., dimers polymers with aniline, bisphenol A, cyclohexylamine and epichlorohydrin		KE-16563										Y
19118	68989-65-1	Fatty acids, (C=18)-unsatd., dimers polymers with N-(6-aminohexyl)-1,6-hexanediamine, ethylenediamine, (1,3-propanediyl)bis[piperidin]-4-ol and sebacic acid		KE-16562										Y
19119	68650-47-5	Fatty acids, (C=18)-unsatd., dimers polymers with N-(6-aminohexyl)-1,6-hexanediamine, ethylenediamine, isophthalic acid and 2-methylpropanoic acid		KE-16561										Y
19120	68989-64-0	Fatty acids, (C=18)-unsatd., dimers polymers with N-(6-aminohexyl)-1,6-hexanediamine and ethylenediamine		KE-16560										Y
19121	67700-89-4	Fatty acids, (C=18)-unsatd., dimers polymers with allyl alc., styrene, tall oil fatty acids and trimellitic anhydride		KE-16559										Y
19122	68911-18-2	Fatty acids, (C=18)-unsatd., dimers polymers with allyl alc., styrene and tall oil fatty acids		KE-16558										Y
19123	68911-17-1	Fatty acids, (C=18)-unsatd., dimers polymers with allyl alc., soya fatty acids and styrene		KE-16557										Y
19124	68911-16-0	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, phthalic anhydride, TDI and trimethylolpropane		KE-16556										Y
19125	68648-00-0	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, phthalic anhydride, polypropylene glycol, polypropylene glycol ether with glycerol (3:1), TDI and trimethylolpropane, isocyanate-terminated		KE-16555										Y
19126	68410-20-8	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, phthalic anhydride and trimethylolpropane		KE-16554										Y
19127	70983-73-2	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, maleic anhydride, neopentyl glycol and phthalic anhydride		KE-16553										Y

19128	68919-44-8	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, isophthalic acid, nonanoic acid, propylene glycol and		KE-16552										Y
19129	68139-67-3	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, isophthalic acid and		KE-16551										Y
19130	69669-27-8	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, fumarated rosin and hexamethylenediamine		KE-16550										Y
19131	118832-70-5	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, 2-ethyl-1-hexanol and propylene glycol		KE-16549										Y
19132	68139-66-2	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine, piperazine and tall oil		KE-16548										Y
19133	68139-65-1	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine, piperazine and soya		KE-16547										Y
19134	68475-85-4	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine lauric acid and piperazine		KE-16546										Y
19135	68604-86-4	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylendiamine, isostearic acid and		KE-16545										Y
19136	68526-08-9	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine, hexamethylenediamine		KE-16544										Y
19137	68526-07-8	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine, hexamethylenediamine		KE-16543										Y
19138	68526-06-7	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine hexamethylenediamine and 2-methylheptadecanoic		KE-16542										Y
19139	68526-05-6	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine hexamethylenediamine		KE-16541										Y
19140	68526-04-5	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine and tall		KE-16540										Y
19141	68526-03-4	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine and		KE-16539										Y
19142	68139-64-0	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine and		KE-16538										Y
19143	68526-02-3	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine and 2-methylheptadecanoic acid		KE-16537										Y
19144	68526-01-2	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethylenediamine and		KE-16536										Y
19145	69012-92-6	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, ethanolamine and		KE-16535										Y
19146	68475-84-3	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, diethylenetriamine ethylenediamine soya fatty acids		KE-16534										Y
19147	68475-86-5	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, diethylenetriamine, ethylenediamine and tall oil fatty acids		KE-16533										Y
19148	68475-83-2	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, diethylenetriamine ethylenediamine and lauric acid		KE-16532										Y
19149	68604-85-3	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, diethylenetriamine and ethylenediamine and isostearic acid		KE-16531										Y
19150	68989-63-9	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, diethylenetriamine and ethylenediamine		KE-16530										Y
19151	96294-06-3	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, dicyclopentadiene, diethylene glycol, ethylene glycol, maleic anhydride and phthalic anhydride		KE-16529										Y
19152	69669-26-7	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, 1,2-cyclohexanediamine and fumarated rosin		KE-16528										Y
19153	68911-15-9	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, castor oil, phthalic anhydride, TDI and trimethylolpropane		KE-16527										Y
19154	68526-00-1	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, azelaic acid, ethylene glycol, hexamethylenediamine, 2-methylheptadecanoic acid and terephthalic acid		KE-16526										Y
19155	68525-99-5	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid, azelaic acid, 1,4-cyclohexanedimethanol, ethylene glycol, hexamethylenediamine, 1,6-hexanediol, 2-methylheptadecanoic		KE-16525										Y
19156	68139-63-9	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid and		KE-16524										Y
19157	68139-62-8	Fatty acids, (C=18)-unsatd., dimers polymers with adipic acid and ethylenediamine		KE-16523										Y
19158	68938-18-1	Fatty acids, (C=18)-unsatd., dimers, polymers with acrylic acid and epichlorohydrin		KE-16522										Y
19159	68154-51-8	Fatty acids, (C=18)-unsatd., dimers polymers with acetic acid, ethylenediamine and trimethylenediamine		KE-16521										Y

19160	68154-50-7	Fatty acids, (C=18)-unsatd., dimers polymers with acetic acid, ethylenediamine and		KE-16520										Y
19161	68551-93-9	Fatty acids, (C=18)-unsatd., dimers polymers with acetic acid, diethylenetriamine ethylenediamine, 4-hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid and oleic acid		KE-16519										Y
19162	68459-38-1	Fatty acids, (C=18)-unsatd., dimers polymers with acetic acid, diethylenetriamine, ethylenediamine and piperazine		KE-16518										Y
19163	105839-20-1	Fatty acids, (C=18)-unsatd., dimers polymers with acetic acid, diethylenetriamine and ethylenediamine		KE-16517										Y
19164	68938-17-0	Fatty acids, (C=18)-unsatd., dimers, polymd.		KE-16516										Y
19165	91254-24-9	Fatty acids, (C=18)-unsatd., dimers pentyl ester		KE-16515										Y
19166	68410-19-5	Fatty acids, (C=18)-unsatd., dimers, monoesters with polyethylene glycol hydrogen phthalate		KE-16514										Y
19167	79070-14-7	Fatty acids, (C=18)-unsatd., dimers, mixed 2-ethylhexyl and hexyl esters		KE-16513										Y
19168	67762-58-7	Fatty acids, (C=18)-unsatd., dimers, mixed esters with heptanoic acid and		KE-16512										Y
19169	68919-43-7	Fatty acids, (C=18)-unsatd., dimers, mixed esters with diethylene glycol and polyethylene		KE-16511										Y
19170	105839-67-6	Fatty acids, (C=18)-unsatd., dimers, mixed esters with branched and linear hexanol and		KE-16510										Y
19171	68956-18-3	Fatty acids, (C=18)-unsatd., dimers, mixed esters with (C=11-21) alcs., (C=18)-unsatd. fatty acid trimers, diethanolamine and		KE-16509										Y
19172	68604-84-2	Fatty acids, (C=18)-unsatd., dimers, Me ester		KE-16508										Y
19173	70248-29-2	Fatty acids, (C=18)-unsatd., dimers, low-boiling fraction, distn. residues		KE-16507										Y
19174	79770-90-4	Fatty acids, (C=18)-unsatd., dimers, hydrogenated, sodium salts		KE-16506										Y
19175	68855-78-7	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with ethylene glycol		KE-16505										Y
19176	68956-11-6	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with ethylenediamine and sebacic acid		KE-16504										Y
19177	68915-58-2	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with ethylenediamine and polyethylene glycol		KE-16503										Y
19178	125471-73-0	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with 1,4-cyclohexanedimethanol, neopentyl glycol and		KE-16502										Y
19179	68915-57-1	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with caprolactam and ethylenediamine		KE-16501										Y
19180	96097-32-4	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with 1,4-butanediol, di-Me isophthalate, di-Me terephthalate and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-16500										Y
19181	68915-65-1	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with azelaic acid, ethylenediamine, piperazine and polypropylene glycol		KE-16499										Y
19182	68915-56-0	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with azelaic acid, ethylenediamine, hexamethylenediamine		KE-16498										Y
19183	68915-64-0	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with azelaic acid, ethylenediamine and polypropylene glycol		KE-16497										Y
19184	68915-55-9	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with azelaic acid, ethylenediamine and hexamethylenediamine		KE-16496										Y
19185	68915-54-8	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with azelaic acid, diethylenetriamine and ethylenediamine		KE-16495										Y
19186	68915-53-7	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with azelaic acid and ethylenediamine		KE-16494										Y
19187	96097-31-3	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with 2-[(2-aminoethyl)amino]ethanol, azelaic acid, bisphenol A, diethylenetriamine and epichlorohydrin		KE-16493										Y
19188	68915-52-6	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with adipic acid, piperazine and polypropylene glycol		KE-16492										Y
19189	68604-83-1	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with adipic acid, phthalic anhydride TDI and trimethylolpropane		KE-16491										Y
19190	68604-82-0	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with adipic acid, phthalic anhydride and trimethylolpropane		KE-16490										Y
19191	102242-84-2	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymers with adipic acid and dipropylene glycol		KE-16489										Y
19192	138009-60-6	Fatty acids, (C=18)-unsatd., dimers, hydrogenated, mono-Me ester		KE-16488										Y
19193	68440-06-2	Fatty acids, (C=18)-unsatd., dimers, hydrogenated, 2-ethylhexyl esters		KE-16487										Y

19194	68783-41-5	Fatty acids, (C=18)-unsatd., dimers, hydrogenated		KE-16486										Y
19195	68308-89-4	Fatty acids, (C=18)-unsatd., dimers, ethoxylated propoxylated		KE-16485										Y
19196	68551-92-8	Fatty acids, (C=18)-unsatd., dimers, ethoxylated		KE-16484										Y
19197	68937-89-3	Fatty acids, (C=18)-unsatd., dimers, esters with triethanolamine		KE-16483										Y
19198	68551-91-7	Fatty acids, (C=18)-unsatd., dimers, esters with diethylene glycol		KE-16482										Y
19199	70879-90-2	Fatty acids, (C=18)-unsatd., dimers, distn. residues		KE-16481										Y
19200	79770-99-3	Fatty acids, (C=18)-unsatd., dimers, distn. lights reaction products with α,α'-(1-methyl-1,3-propanediyl)bis(ω-hydroxypolyoxy-1,2-ethanediyl)		KE-16480										Y
19201	68956-12-7	Fatty acids, (C=18)-unsatd., dimers, distn. lights		KE-16479										Y
19202	105839-70-1	Fatty acids, (C=18)-unsatd., dimers, distearyl esters		KE-16478										Y
19203		Fatty acids, (C=18)-unsatd., dimers(or dioic acid) (C=4-16) polyamide		KE-16477										Y
19204	68956-10-5	Fatty acids, (C=18)-unsatd., dimers, di-Me esters		KE-16476										Y
19205	68139-61-7	Fatty acids, (C=18)-unsatd., dimers, diesters with polyethylene glycol		KE-16475										Y
19206	77536-81-3	Fatty acids, (C=18)-unsatd., dimers, compds. with (C=18)-unsatd. fatty acid trimers and N-tallow alkyltrimethylenediamines		KE-16474										Y
19207	67701-18-2	Fatty acids, (C=18)-unsatd., dimers, compds. with triethanolamine		KE-16473										Y
19208	68154-49-4	Fatty acids, (C=18)-unsatd., dimers, compds. with N-tallow alkyltrimethylenediamines		KE-16472										Y
19209	68410-18-4	Fatty acids, (C=18)-unsatd., dimers, compds. with tall oil fatty acids and N-tallow alkyltrimethylenediamines		KE-16471										Y
19210	64754-99-0	Fatty acids, (C=18)-unsatd., dimers, compds. with polyethylenepolyamine-tall oil fatty acid reaction		KE-16470										Y
19211	68334-04-3	Fatty acids, (C=18)-unsatd., dimers, compds. with piperazine deriv.-rich cyclic amines		KE-16469										Y
19212	67701-16-0	Fatty acids, (C=18)-unsatd., dimers, compds. with isopropanolamine		KE-16468										Y
19213	68154-48-3	Fatty acids, (C=18)-unsatd., dimers, compds. with ethoxylated N-tallow alkyltrimethylenediamines		KE-16467										Y
19214	68132-59-2	Fatty acids, (C=18)-unsatd., dimers, compds. with ethoxylated tall oil fatty acid-polyethylenepolyamine reaction products		KE-16466										Y
19215	68154-47-2	Fatty acids, (C=18)-unsatd., dimers, compds. with ethoxylated rosin amines		KE-16465										Y
19216	68911-14-8	Fatty acids, (C=18)-unsatd., dimers, compds. with ethoxylated propoxylated diethylenetriamine		KE-16464										Y
19217	96278-59-0	Fatty acids, (C=18)-unsatd., dimers, compds. with diisopropanolamine		KE-16463										Y
19218	68911-13-7	Fatty acids, (C=18)-unsatd., dimers, compds. with N-[2-(4,5-dihydro-2-nortall oil alkyl-1H-imidazol-1-yl)ethyl] tall oil fatty amides		KE-16462										Y
19219	68132-61-6	Fatty acids, (C=18)-unsatd., dimers, compds. with 4,5-dihydro-2-nortall oil alkyl-1H-imidazole-1-ethanol		KE-16461										Y
19220	68132-62-7	Fatty acids, (C=18)-unsatd., dimers, compds. with 4,5-dihydro-2-nortall oil alkyl-1H-imidazole-1-ethanamine phosphate (1:1:1)		KE-16460										Y
19221	68390-60-3	Fatty acids, (C=18)-unsatd., dimers, compds. with 4,5-dihydro-2-nortall oil alkyl-1H-imidazole-1-ethanamine,		KE-16459										Y
19222	68390-61-4	Fatty acids, (C=18)-unsatd., dimers, compds. with 4,5-dihydro-2-nortall oil alkyl-1H-imidazole-1-ethanamine		KE-16458										Y
19223	68956-09-2	Fatty acids, (C=18)-unsatd., dimers, compds. with 4,5-dihydro-2-nortall oil alkyl-1H-imidazole		KE-16457										Y
19224	70914-25-9	Fatty acids, (C=18)-unsatd., dimers, compds. with diethylenetriamine-tall oil reaction products		KE-16456										Y
19225	68647-57-4	Fatty acids, (C=18)-unsatd., dimers, compds. with diethylenetriamine-tall oil fatty acid reaction products		KE-16455										Y
19226	68154-46-1	Fatty acids, (C=18)-unsatd., dimers, compds. with diethylamine		KE-16454										Y
19227	67701-17-1	Fatty acids, (C=18)-unsatd., dimers, compds. with diethanolamine		KE-16453										Y
19228	68154-45-0	Fatty acids, (C=18)-unsatd., dimers, compds. with N-coco alkyltrimethylenediamines		KE-16452										Y
19229	68647-95-0	Fatty acids, (C=18)-unsatd., dimers, compds. with coco alkylamines		KE-16451										Y
19230	67701-15-9	Fatty acids, (C=18)-unsatd., dimers, compds. with 2-amino-2-methyl-1-propanol		KE-16450										Y
19231	70914-24-8	Fatty acids, (C=18)-unsatd., dimers, compds. with N-(6-aminohexyl)-1,6-hexanediamine-vegetable-oil fatty acids amides		KE-16449										Y
19232	70914-23-7	Fatty acids, (C=18)-unsatd., dimers, compds. with N-(6-aminohexyl)-1,6-hexanediamine-tall oil amides		KE-16448										Y
19233	68911-19-3	Fatty acids, (C=18)-unsatd., dimers, compds. with N-[2-[(2-aminoethyl)amino]ethyl]tall oil amides and tall oil fatty acids		KE-16447										Y

19234	70692-97-6	Fatty acids, (C=18)-unsatd., dimers, compds. with 2-[(2-aminoethyl)amino]ethanol and tall oil fatty acids		KE-16446										Y
19235	96873-83-5	Fatty acids, (C=18)-unsatd., dimers, compds. with amides from polyethylenepolyamines and tall oil fatty acids and tall-oil fatty acids		KE-16445										Y
19236	100816-02-2	Fatty acids, (C=18)-unsatd., dimers, compds. with alkylpyridines		KE-16444										Y
19237	68424-40-8	Fatty acids, (C=18)-unsatd., dimers, bis(2-ethylhexyl) esters		KE-16443										Y
19238		Fatty acids, (C=18)-unsatd., dimers and trimers polymers with bisphenol A diglycidyl ether, menhaden oil, pentaerythritol, tall-oil fatty acids and vegetable		KE-16442										Y
19239	68476-00-6	Fatty acids, (C=18)-unsatd., dimers, alkyl (C=20-32) esters		KE-16441										Y
19240	68188-90-9	Fatty acids, (C=14-18)-unsatd., compds. with triisopropanolamine		KE-16440										Y
19241	68154-44-9	Fatty acids, (C=14-18)-unsatd., compds. with triethanolamine		KE-16439										Y
19242	68783-40-4	Fatty acids, (C=14-18)-unsatd., compds. with morpholine		KE-16438										Y
19243	68188-86-3	Fatty acids, (C=16-18)-unsatd., compds. with isopropanolamine		KE-16437										Y
19244	68783-39-1	Fatty acids, (C=14-18)-unsatd., compds. with isopropanolamine		KE-16436										Y
19245	68188-89-6	Fatty acids, (C=14-18)-unsatd., compds. with ethylenediamine		KE-16435										Y
19246	68188-91-0	Fatty acids, (C=14-18)-unsatd., compds. with diisopropanolamine		KE-16434										Y
19247	98859-61-1	Fatty acids, (C=14-18)-unsatd., compds. with 4,5-dihydro-2-nortall-oil alkyl-1H-imidazole-1-ethanol acetate		KE-16433										Y
19248	68647-94-9	Fatty acids, (C=14-18)-unsatd., compds. with N-coco alkyltrimethylenediamines		KE-16432										Y
19249	100298-87-1	Fatty acids, (C=18)-unsatd., cetyl esters		KE-16431										Y
19250	91697-49-3	Fatty acids, (C=18)-unsatd., (C=16-18) and (C=18)-unsatd. alkyl esters		KE-16430										Y
19251	93685-70-2	Fatty acids, (C=18)-unsatd., (C=16) and (C=18)-unsatd. alkyl esters		KE-16429										Y
19252	68082-26-8	Fatty acids, (C=14-18)-unsatd., ammonium salts		KE-16428										Y
19253	101631-17-8	Fatty acids, (C=18)-unsatd., alkyl (C=18) esters		KE-16427										Y
19254	88895-93-6	Fatty acids, (C=18)-unsatd.		KE-16426										Y
19255	68424-39-5	Fatty acids, (C=14-18)-unsatd.		KE-16425										Y
19256	68910-97-4	Fatty acids, tung-oil, Et esters		KE-16424										Y
19257	72854-17-2	Fatty acids, tung-oil		KE-16423										Y
19258	68953-42-4	Fatty acids, tuna-oil		KE-16422										Y
19259	123701-53-1	Fatty acids, (C=16-18), trimethylhexyl esters		KE-16421										Y
19260	91050-89-4	Fatty acids, (C=8-10), triesters with trimethylolpropane		KE-16420										Y
19261	68956-08-1	Fatty acids, (C=6-12), triesters with trimethylolpropane		KE-16419										Y
19262	68920-22-9	Fatty acids, (C=8-10), triesters with trimethylolethane		KE-16418										Y
19263	98106-62-8	Fatty acids, (C=20-22), triesters with sorbitol		KE-16417										Y
19264	98106-61-7	Fatty acids, (C=8-10), triesters with sorbitol		KE-16416										Y
19265	85586-24-9	Fatty acids, (C=8-10), tetraesters with pentaerythritol		KE-16415										Y
19266	67762-53-2	Fatty acids, (C=5-9), tetraesters with pentaerythritol		KE-16414										Y
19267	71631-02-2	Fatty acids, (C=3-8), tetraesters with pentaerythritol		KE-16413										Y
19268	68440-34-6	Fatty acids, tallow, zinc salts		KE-16412										Y
19269	68122-82-7	Fatty acids, tallow, tridecyl esters		KE-16411										Y
19270	68334-20-3	Fatty acids, tallow, tallow esters		KE-16410										Y
19271	68457-12-5	Fatty acids, tallow, sulfonated, sodium salts		KE-16409										Y
19272	68513-06-4	Fatty acids, tallow, α-sulfo, 1-Me esters, sodium salts		KE-16408										Y
19273	92704-35-3	Fatty acids, tallow, stearyl esters		KE-16407										Y
19274	61791-06-8	Fatty acids, tallow sesquiesters with polyethylene glycol		KE-16406										Y
19275	93334-15-7	Fatty acids, tallow, reaction products with triethanolamine, di-Me sulfate-quaternized		KE-16405										Y
19276	68649-97-8	Fatty acids, tallow reaction products with lard oil, sodium salts		KE-16404										Y
19277	68649-98-9	Fatty acids, tallow reaction products with lard oil, calcium sodium salts		KE-16403										Y
19278	68552-94-3	Fatty acids, tallow, reaction products with hydrogenated tallow alkyl amines		KE-16402										Y
19279	70025-09-1	Fatty acids, tallow, reaction products with ethanolamine		KE-16401										Y
19280	68153-69-5	Fatty acids, tallow, reaction products with diethanolamine, lauric acid and triethanolamine		KE-16400										Y
19281	68991-81-1	Fatty acids, tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol, epichlorohydrin-quaternized		KE-16399										Y
19282	67700-88-3	Fatty acids, tallow polymers with phthalic anhydride and trimethylolpropane		KE-16398										Y
19283	68915-19-5	Fatty acids, tallow polymers with pentaerythritol, phthalic anhydride and trimethylolpropane		KE-16397										Y
19284	67922-92-3	Fatty acids, tallow polymers with pentaerythritol, phthalic anhydride and propylene glycol		KE-16396										Y
19285	68410-39-9	Fatty acids, tallow polymers with menhaden oil, pentaerythritol and phthalic anhydride		KE-16395										Y
19286	68606-00-8	Fatty acids, tallow polymers with maleic anhydride and trimethylolpropane		KE-16394										Y
19287	68783-16-4	Fatty acids, tallow polymers with isophthalic acid, rosin, terephthalic acid and trimethylolpropane		KE-16393										Y
19288	72623-80-4	Fatty acids, tallow polymers with isophthalic acid, neopentyl glycol, trimellitic anhydride and trimethylol propane		KE-16392										Y
19289	68938-31-8	Fatty acids, tallow polymers with isophthalic acid, neopentyl glycol and trimethylolpropane		KE-16391										Y

19290	72869-67-1	Fatty acids, tallow polymers with 1,6-hexanediol, neopentyl glycol, phthalic anhydride and		KE-16390										Y
19291	68647-59-6	Fatty acids, tallow polymers with glycerol, phthalic anhydride, sunflower oil and trimethylolpropane		KE-16389										Y
19292	68071-76-1	Fatty acids, tallow polymers with glycerol, pentaerythritol and phthalic anhydride		KE-16388										Y
19293	68919-86-8	Fatty acids, tallow polymers with glycerol, isophthalic acid, terephthalic acid and		KE-16387										Y
19294	68650-60-2	Fatty acids, tallow polymers with glycerol, isophthalic acid, terephthalic acid and		KE-16386										Y
19295	73138-62-2	Fatty acids, tallow polymers with glycerol, isophthalic acid, linoleic acid, pentaerythritol, phthalic anhydride, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and triethylamine		KE-16385										Y
19296	67746-20-7	Fatty acids, tallow polymers with glycerol and phthalic anhydride		KE-16384										Y
19297	68605-99-2	Fatty acids, tallow polymers with fumaric acid, glycerol and phthalic anhydride		KE-16383										Y
19298	67746-21-8	Fatty acids, tallow polymers with formaldehyde, phthalic anhydride and		KE-16382										Y
19299	68071-75-0	Fatty acids, tallow polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-16381										Y
19300	73138-61-1	Fatty acids, tallow polymers with bisphenol A, diethanolamine, epichlorohydrin, 2-hydroxyethyl methacrylate, methacrylic acid, TDI, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and triethylamine		KE-16380										Y
19301	68213-48-9	Fatty acids, tallow polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-16379										Y
19302	68213-47-8	Fatty acids, tallow polymers with benzoic acid, isophthalic acid and		KE-16378										Y
19303	68855-87-8	Fatty acids, tallow polymers with benzoic acid, glycerol, phthalic anhydride, soybean oil and		KE-16377										Y
19304	70592-81-3	Fatty acids, tallow polymers with benzoic acid, ethylene glycol, isophthalic acid, pentaerythritol and		KE-16376										Y
19305	68458-75-3	Fatty acids, tallow polymers with benzoic acid, dipentaerythritol, pentaerythritol and		KE-16375										Y
19306	68514-10-3	Fatty acids, tallow polymers with benzoic acid, 2,2-dimethyl-3-hydroxypropyl 2,2-dimethyl-3-hydroxypropanoate, pentaerythritol, phthalic anhydride and trimellitic		KE-16374										Y
19307	68650-24-8	Fatty acids, tallow polymers with 2-amino-2-(hydroxymethyl)-1,3-propanediol, formaldehyde and styrene		KE-16373										Y
19308	68650-22-6	Fatty acids, tallow polymers with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde		KE-16372										Y
19309	68122-80-5	Fatty acids, tallow, pentadecyl esters		KE-16371										Y
19310	93924-30-2	Fatty acids, tallow, oleyl esters		KE-16370										Y
19311	97615-93-5	Fatty acids, tallow, 1,8-octanediyl esters		KE-16369										Y
19312	68122-81-6	Fatty acids, tallow, myristyl esters		KE-16368										Y
19313	68552-93-2	Fatty acids, tallow, monoesters with propylene glycol		KE-16367										Y
19314	68919-85-7	Fatty acids, tallow, mixed with oleic acid, sodium salts		KE-16366										Y
19315	92731-28-7	Fatty acids, tallow, 1-methylheptyl esters		KE-16365										Y
19316	68440-31-3	Fatty acids, tallow, Me esters, sulfonated, sodium salts		KE-16364										Y
19317	91051-89-7	Fatty acids, tallow, Me esters, distn. residues		KE-16363										Y
19318	68440-29-9	Fatty acids, tallow, Me esters, chlorinated		KE-16362										Y
19319	68953-41-3	Fatty acids, tallow, manganese salts		KE-16361										Y
19320	64755-02-8	Fatty acids, tallow, lithium salts		KE-16360										Y
19321	68526-51-2	Fatty acids, tallow, iso-Bu esters, sulfated, sodium salts		KE-16359										Y
19322	68526-50-1	Fatty acids, tallow, iso-Bu esters		KE-16358										Y
19323	61788-87-2	Fatty acids, tallow, 2-(2-hydroxyethoxy) ethyl esters		KE-16357										Y
19324	68953-40-2	Fatty acids, tallow, hydrogenated, zinc salts		KE-16356										Y
19325	72480-57-0	Fatty acids, tallow, hydrogenated, stearic acid fraction, distn. residues		KE-16355										Y
19326	68309-30-8	Fatty acids, tallow, hydrogenated, sodium salts		KE-16354										Y
19327	61790-26-9	Fatty acids, tallow, hydrogenated, sesquiesters with propylene glycol		KE-16353										Y
19328	68390-91-0	Fatty acids, tallow, hydrogenated, reaction products with oleic acid and triethanolamine		KE-16352										Y
19329	68153-68-4	Fatty acids, tallow, hydrogenated, reaction products with 2-(ethylamino)ethanol		KE-16351										Y
19330	61790-72-5	Fatty acids, tallow, hydrogenated, reaction products with ethanolamine,		KE-16350										Y
19331	91697-85-7	Fatty acids, tallow, hydrogenated reaction product with diethanolamine		KE-16349										Y
19332	68390-90-9	Fatty acids, tallow, hydrogenated, reaction products with 2-[2-(3-aminopropoxy)ethoxy]ethanol		KE-16348										Y
19333	68919-83-5	Fatty acids, tallow, hydrogenated reaction products with 2-[(2-aminoethyl)amino]ethanol and diethanolamine, acetates		KE-16347										Y
19334	68153-67-3	Fatty acids, tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol		KE-16346										Y

19335	68201-44-5	Fatty acids, tallow, hydrogenated reaction products with aluminum isopropoxide and benzoic acid		KE-16345										Y
19336	68309-29-5	Fatty acids, tallow, hydrogenated reaction products with acetic acid, benzoic acid and cyclo tri-μ-oxotris(2-propanolato) trialuminum		KE-16344										Y
19337	68153-66-2	Fatty acids, tallow, hydrogenated, potassium salts		KE-16343										Y
19338	67989-53-1	Fatty acids, tallow, hydrogenated polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-16342										Y
19339	68213-46-7	Fatty acids, tallow, hydrogenated polymers with adipic acid, neopentyl glycol, phthalic anhydride and trimethylolpropane		KE-16341										Y
19340	72480-56-9	Fatty acids, tallow, hydrogenated, oleic acid fraction, distn. residues		KE-16340										Y
19341	91770-06-8	Fatty acids, tallow, hydrogenated, monoesters with sorbitol		KE-16339										Y
19342	68919-81-3	Fatty acids, tallow, hydrogenated, mixed with tallow, calcium sodium salts		KE-16338										Y
19343	69103-04-4	Fatty acids, tallow, hydrogenated, mixed with acetic acid, coconut oil, decanoic acid and octanoic acid, calcium salts	납화합물질	KE-16337	97-1-9						별표-606		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
19344	66071-82-7	Fatty acids, tallow, hydrogenated, lithium salts		KE-16336										Y
19345	68605-98-1	Fatty acids, tallow, hydrogenated, lead salts	납화합물질	KE-16335	97-1-9						별표-573		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
19346	115438-43-2	Fatty acids, tallow, hydrogenated, 2-ethylhexyl ester		KE-16334										Y
19347	68410-38-8	Fatty acids, tallow, hydrogenated, ethoxylated propoxylated		KE-16333										Y
19348	68139-60-6	Fatty acids, tallow, hydrogenated, esters with polyethylene glycol mono-(C=11-15)-alkyl ether		KE-16332										Y
19349	84539-95-7	Fatty acids, tallow, hydrogenated, esters with neopentaerythritol		KE-16331										Y
19350	68308-70-3	Fatty acids, tallow, hydrogenated, esters with ethoxylated sorbitol		KE-16330										Y
19351	72854-19-4	Fatty acids, tallow, hydrogenated, esters with diethylene glycol, ethoxylated		KE-16329										Y
19352	72379-28-3	Fatty acids, tallow, hydrogenated, distn. residues		KE-16328										Y
19353	68390-56-7	Fatty acids, tallow, hydrogenated, dimers, dilaurate-diester		KE-16327										Y
19354	68139-59-3	Fatty acids, tallow, hydrogenated, 1,4-cyclohexanediyl bis(methylene) esters		KE-16326										Y
19355	68605-97-0	Fatty acids, tallow, hydrogenated compds. with triethanolamine		KE-16325										Y
19356	68855-86-7	Fatty acids, tallow, hydrogenated cobalt salts		KE-16324										Y
19357	66071-81-6	Fatty acids, tallow, hydrogenated, calcium salts		KE-16323										Y
19358	68953-39-9	Fatty acids, tallow, hydrogenated, cadmium salts	카드뮴화합물	KE-16322	97-1-250						별표-594		유독물질: 카드뮴[Cadmium; 7440-43-9]과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	Y
19359	68953-38-8	Fatty acids, tallow, hydrogenated, barium salts		KE-16321										Y
19360	68647-58-5	Fatty acids, tallow, hydrogenated, aluminum, hydroxy, benzoate, complex salt		KE-16320										Y
19361	97553-26-9	Fatty acids, tallow, hexyl esters		KE-16319										Y
19362	68139-58-2	Fatty acids, tallow, 1,6-hexanediyl esters		KE-16318										Y
19363	73138-60-0	Fatty acids, tallow Guerbet reaction products, sodium salts		KE-16317										Y
19364	73138-59-7	Fatty acids, tallow, Guerbet reaction products, calcium salts		KE-16316										Y
19365	73138-58-6	Fatty acids, tallow, Guerbet reaction products		KE-16315										Y
19366	68648-21-5	Fatty acids, tallow, 2-ethylhexyl ester		KE-16314										Y
19367	96899-94-4	Fatty acids, tallow, ethoxylated propoxylated		KE-16313										Y
19368	68526-49-8	Fatty acids, tallow, esters with polyethylene glycol mono-Me ether		KE-16312										Y
19369	68440-28-8	Fatty acids, tallow, esters with pentaerythritol		KE-16311										Y
19370	68002-75-5	Fatty acids, tallow, esters with neopentyl glycol		KE-16310										Y
19371	70955-36-1	Fatty acids, tallow, esters with high-boiling nonene hydroformylation products, sulfated, sodium salts		KE-16309										Y
19372	70955-35-0	Fatty acids, tallow, esters with high-boiling nonene hydroformylation products, sulfated, triethanolamine salts		KE-16308										Y
19373	68309-28-4	Fatty acids, tallow, esters with α,α'-1,4-butanediylbis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		KE-16307										Y
19374	70084-85-4	Fatty acids, tallow, distn. residues		KE-16306										Y
19375	68139-57-1	Fatty acids, tallow, 1,4-cyclohexanediyl bis(methylene) esters		KE-16305										Y
19376	68910-96-3	Fatty acids, tallow compds. with triisopropanolamine		KE-16304										Y
19377	61790-67-8	Fatty acids, tallow, compds. with triethanolamine		KE-16303										Y
19378	68424-57-7	Fatty acids, tallow compds. with isopropanolamine		KE-16302										Y
19379	68153-63-9	Fatty acids, tallow compds. with ethanolamine		KE-16301										Y
19380	68953-37-7	Fatty acids, tallow compds. with diisopropanolamine		KE-16300										Y
19381	67701-25-1	Fatty acids, tallow compds. with diethanolamine		KE-16299										Y
19382	68132-35-4	Fatty acids, tallow compds. with dibutylamine		KE-16298										Y

19383	67701-24-0	Fatty acids, tallow compds. with 2-amino-2-methyl-1-propanol		KE-16297										Y
19384	92704-33-1	Fatty acids, tallow, cetyl esters		KE-16296										Y
19385	64755-01-7	Fatty acids, tallow, calcium salts		KE-16295										Y
19386	97808-36-1	Fatty acids, tallow, calcium lithium salts		KE-16294										Y
19387	64755-00-6	Fatty acids, tallow, barium salts		KE-16293										Y
19388	91770-04-6	Fatty acids, tallow, ammonium salts		KE-16292										Y
19389	68188-94-3	Fatty acids, tallow, aluminum salts		KE-16291										Y
19390	70131-62-3	Fatty acids, tallow, sec-alkyl(C=14-22) esters		KE-16290										Y
19391	61790-11-2	Fatty acids, tall oil, zinc salts		KE-16289										Y
19392	68334-19-0	Fatty acids, tall oil, triesters with sorbitol		KE-16288										Y
19393	61790-88-3	Fatty acids, tall oil, triesters with sorbitan, ethoxylated		KE-16287										Y
19394	61791-51-3	Fatty acids, tall oil, triesters with sorbitan		KE-16286										Y
19395	61790-93-0	Fatty acids, tall oil, tetraesters with sorbitol, ethoxylated		KE-16285										Y
19396	61791-50-2	Fatty acids, tall oil, tetraesters with sorbitan		KE-16284										Y
19397	97926-56-2	Fatty acids, tall oil, tetraesters with pentaerythritol, sulfurized		KE-16283										Y
19398	68910-95-2	Fatty acids, tall oil, tetraesters with pentaerythritol, epoxidized		KE-16282										Y
19399	68334-18-9	Fatty acids, tall oil, tetraesters with pentaerythritol		KE-16281										Y
19400	68440-27-7	Fatty acids, tall oil, sulfurized		KE-16280										Y
19401	68309-27-3	Fatty acids, tall oil, sulfonated, sodium salts		KE-16279										Y
19402	68132-36-5	Fatty acids, tall oil, sulfonated, potassium salts		KE-16278										Y
19403	68153-61-7	Fatty acids, tall oil, sulfonated		KE-16277										Y
19404	68082-60-0	Fatty acids, tall oil, sulfated, sodium salts		KE-16276										Y
19405	68815-02-1	Fatty acids, tall oil, sulfated, potassium salts		KE-16275										Y
19406	71243-60-2	Fatty acids, tall oil, sulfated compds. with diethanolamine		KE-16274										Y
19407	71243-59-9	Fatty acids, tall oil, sulfated, ammonium salts		KE-16273										Y
19408	68990-50-1	Fatty acids, tall oil, sulfated		KE-16272										Y
19409	92704-31-9	Fatty acids, tall oil, stearyl esters		KE-16271										Y
19410	61790-45-2	Fatty acids, tall oil, sodium salts		KE-16270										Y
19411	68648-20-4	Fatty acids, tall oil, sesquiesters with sorbitol, ethoxylated		KE-16269										Y
19412	68910-94-1	Fatty acids, tall oil, sesquiesters with sorbitol		KE-16268										Y
19413	61791-49-9	Fatty acids, tall oil, sesquiesters with sorbitan		KE-16267										Y
19414	61791-30-8	Fatty acids, tall oil, sesquiesters with polyethylene glycol		KE-16266										Y
19415	61788-88-3	Fatty acids, tall oil, sesquiesters with diethylene glycol		KE-16265										Y
19416	68919-79-9	Fatty acids, tall oil reaction products with triethylenetetramine		KE-16264										Y
19417	68132-37-6	Fatty acids, tall oil reaction products with triethanolamine, polymd. reaction products with 1,1'-oxybis[2-chloroethane]		KE-16263										Y
19418	68132-38-7	Fatty acids, tall oil reaction products with triethanolamine, polymd., hydrochlorides		KE-16262										Y
19419	68605-96-9	Fatty acids, tall oil reaction products with triethanolamine, polymd., alkylation products with 1,1'-oxybis[2-chloroethane]		KE-16261										Y
19420	68605-95-8	Fatty acids, tall oil reaction products with triethanolamine, polymd., alkylation products with chloromethane and 1,1'-oxybis[2-chloroethane]		KE-16260										Y
19421	68605-94-7	Fatty acids, tall oil reaction products with triethanolamine, polymd.		KE-16259										Y
19422	68552-92-1	Fatty acids, tall oil reaction products with triethanolamine, hydrochlorides		KE-16258										Y
19423	68552-91-0	Fatty acids, tall oil reaction products with triethanolamine, chloromethane-quaternized		KE-16257										Y
19424	67784-78-5	Fatty acids, tall oil reaction products with triethylenediamine		KE-16256										Y
19425	68953-36-6	Fatty acids, tall oil reaction products with tetraethylenepentamine		KE-16255										Y
19426	68815-01-0	Fatty acids, tall oil reaction products with soybean oil, sulfated, fatty acids		KE-16254										Y
19427	68605-91-4	Fatty acids, tall oil reaction products with polytriethylenimine		KE-16253										Y
19428	68910-92-9	Fatty acids, tall oil reaction products with polyethylenepolyamines, polymd.		KE-16252										Y
19429	68132-39-8	Fatty acids, tall oil reaction products with polyethylenepolyamines, ethoxylated, acetates (salts)		KE-16251										Y
19430	68910-91-8	Fatty acids, tall oil reaction products with polyethylenepolyamines compounds with (C=18)-unsatd. fatty acid dimers and tall oil fatty acids		KE-16250										Y
19431	68920-41-2	Fatty acids, tall oil reaction products with polyethylenepolyamines compds. with polyethylene glycol monooctyl ether		KE-16249										Y
19432	68920-40-1	Fatty acids, tall oil, reaction products with polyethylenepolyamines, oxalates		KE-16248										Y
19433	64754-93-4	Fatty acids, tall oil, reaction products with polyethylenepolyamines, acetates		KE-16247										Y
19434	68910-93-0	Fatty acids, tall oil reaction products with polyethylenepolyamines		KE-16246										Y
19435	61790-68-9	Fatty acids, tall oil reaction products with polyalkylenepolyamines		KE-16245										Y
19436	73398-60-4	Fatty acids, tall oil, reaction products with poly-(C=16-18)-alkylenepolyamines, sulfurized		KE-16244										Y
19437	68910-90-7	Fatty acids, tall oil reaction products with polyalkylenepolyamines compds. with linoleic acid dimer and tall oil fatty acids		KE-16243										Y
19438	193159-11-4	Fatty acids, tall-oil, reaction products with polyalkylenepolyamines and maleic anhydride		KE-16242										Y
19439	71243-58-8	Fatty acids, tall oil, reaction products with oxiranylmethyl 2,2-dimethylnonanoate and N,N',2-tris(6-isocyanatohexyl)iminodicarbonamide		KE-16241										Y

19440	96278-61-4	Fatty acids, tall oil reaction products with morpholine and oxidized polyethylene		KE-16240										Y
19441	68188-42-1	Fatty acids, tall oil, reaction products with 3-[(1-methylethyl)amino]-1-phenyl-1-propanone		KE-16239										Y
19442	96591-27-4	Fatty acids, tall oil reaction products with maleic anhydride and rosin acids, calcium salt		KE-16238										Y
19443	106168-49-4	Fatty acids, tall oil, reaction products with linoleic acid dimer and polyalkylenepolyamines, compds. with dodecylbenzenesulfonic acid and linoleic acid-maleic acid adduct		KE-16237										Y
19444	68440-26-6	Fatty acids, tall oil, reaction products with isopropylamine		KE-16236										Y
19445	68649-99-0	Fatty acids, tall oil reaction products with formaldehyde, maleic anhydride and rosin,		KE-16235										Y
19446	68911-83-1	Fatty acids, tall oil, reaction products with formaldehyde and (Z)-N-9-octadecenyl-1,3-propanediamine		KE-16234										Y
19447	61790-83-8	Fatty acids, tall oil, reaction products with ethylenediamine, propoxylated		KE-16233										Y
19448	68526-47-6	Fatty acids, tall oil, reaction products with ethylenediamine		KE-16232										Y
19449	68440-25-5	Fatty acids, tall oil, reaction products with ethanolamine		KE-16231										Y
19450	68990-48-7	Fatty acids, tall oil, reaction products with diethylenetriamine, tetraethylenepentamine and triethylenetetramine, hydrochlorides		KE-16230										Y
19451	68990-49-8	Fatty acids, tall oil, reaction products with diethylenetriamine, tetraethylene pentamine and triethylenetetramine		KE-16229										Y
19452	70356-29-5	Fatty acids, tall oil, reaction products with diethylenetriamine, polymers with acrylic acid and isooctyl acrylate		KE-16228										Y
19453	68526-46-5	Fatty acids, tall oil, reaction products with diethylenetriamine, oleates		KE-16227										Y
19454	68334-17-8	Fatty acids, tall oil, reaction products with diethylenetriamine, soybean-oil		KE-16226										Y
19455	68990-47-6	Fatty acids, tall oil, reaction products with diethylenetriamine, maleic anhydride, tetraethylenepentamine and triethylenetetramine		KE-16225										Y
19456	68334-16-7	Fatty acids, tall oil reaction products with diethylenetriamine, phosphates		KE-16224										Y
19457	68956-43-4	Fatty acids, tall oil, reaction products with diethylenetriamine, dodecylbenzenesulfonate		KE-16223										Y
19458	68953-35-5	Fatty acids, tall oil, reaction products with diethylenetriamine, di-Me sulfate and		KE-16222										Y
19459	68334-15-6	Fatty acids, tall oil, reaction products with diethylenetriamine and		KE-16221										Y
19460	68920-39-8	Fatty acids, tall oil reaction products with diethylenetriamine and di-Et sulfate, quatemized		KE-16220										Y
19461	68153-60-6	Fatty acids, tall oil, reaction products with diethylenetriamine, acetates		KE-16219										Y
19462	68648-19-1	Fatty acids, tall oil, reaction products with diethanolamine and		KE-16218										Y
19463	68153-59-3	Fatty acids, tall oil, reaction products with diethanolamine and pentadecylbenzenesulfonic acid		KE-16217										Y
19464	68956-42-3	Fatty acids, tall oil, reaction products with diethanolamine and hydrogenated tallow		KE-16216										Y
19465	68153-57-1	Fatty acids, tall oil reaction products with diethanolamine		KE-16215										Y
19466	68920-38-7	Fatty acids, tall oil, reaction products with 1,4-dichloro-2-butene and polyethylenimine		KE-16214										Y
19467	68476-15-3	Fatty acids, tall oil, reaction products with borax and 2-(dimethylamino)ethanol		KE-16213										Y
19468	71808-46-3	Fatty acids, tall oil, reaction products with ammonium hydroxide and pine oil		KE-16212										Y
19469	68956-41-2	Fatty acids, tall oil, reaction products with 2-amino-2-methyl-1-propanol		KE-16211										Y
19470	80585-00-8	Fatty acids, tall oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde		KE-16210										Y
19471	70955-34-9	Fatty acids, tall oil reaction products with 2-[(2-aminoethyl)amino]ethanol, di-Et sulfate-		KE-16209										Y
19472	68920-31-0	Fatty acids, tall oil, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with tall oil		KE-16208										Y
19473	68188-34-1	Fatty acids, tall oil, reaction products with 2-[(2-aminoethyl)amino]ethanol, di-Me sulfate-		KE-16207										Y
19474	68919-76-6	Fatty acids, tall oil, reaction products with 2-[(2-aminoethyl)amino]ethanol-		KE-16206										Y
19475	68605-90-3	Fatty acids, tall oil, reaction products with (C=18-22)-tert-alkylamines, 5(or 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid and phosphoric acid		KE-16205										Y
19476	68605-89-0	Fatty acids, tall oil, reaction products with (C=12-22)-tert-alkylamines and phosphoric acid		KE-16204										Y
19477	68188-40-9	Fatty acids, tall oil reaction products with acetophenone, formaldehyde and thiourea, hydrochlorides		KE-16203										Y
19478	68953-34-4	Fatty acids, tall oil, reaction products with acetophenone, ammonia and formaldehyde		KE-16202										Y
19479	68213-45-6	Fatty acids, tall oil, propoxylated		KE-16201										Y
19480	68201-43-4	Fatty acids, tall oil, Pr esters, sulfated, sodium salt		KE-16200										Y
19481	68153-56-0	Fatty acids, tall oil Pr esters		KE-16199										Y
19482	61790-44-1	Fatty acids, tall oil, potassium salts		KE-16198										Y

19483	70025-07-9	Fatty acids, tall oil polymers with		KE-16197										Y
19484	68071-74-9	Fatty acids, tall oil polymers with triethylenetetramine and		KE-16196										Y
19485	68082-59-7	Fatty acids, tall oil polymers with tetraethylenepentamine, triethylenetetramine and		KE-16195										Y
19486	68513-05-3	Fatty acids, tall oil polymers with tetraethylenepentamine		KE-16194										Y
19487	68911-94-4	Fatty acids, tall oil polymers with tall oil fatty acid dimers, tetraethylenepentamine and triethylenetetramine		KE-16193										Y
19488	68911-47-7	Fatty acids, tall oil polymers with tall oil fatty acid dimers, tallow fatty acid Me esters and tetraethylenepentamine		KE-16192										Y
19489	68552-90-9	Fatty acids, tall oil polymers with tall oil fatty acid dimers and		KE-16191										Y
19490	70321-77-6	Fatty acids, tall oil polymers with rosin,		KE-16190										Y
19491	68153-55-9	Fatty acids, tall oil polymers with rosin		KE-16189										Y
19492	68309-26-2	Fatty acids, tall oil polymers with propylene oxide, tallow fatty acid Me esters, tetraethylenepentamine and triethylenetetramine		KE-16188										Y
19493	68132-41-2	Fatty acids, tall oil polymers with polymd. rosin, rosin and		KE-16187										Y
19494	67922-91-2	Fatty acids, tall oil polymers with phthalic anhydride, polypropylene glycol		KE-16186										Y
19495	66070-86-8	Fatty acids, tall oil polymers with phthalic anhydride and		KE-16185										Y
19496	66070-83-5	Fatty acids, tall oil polymers with phthalic anhydride and		KE-16184										Y
19497	73049-41-9	Fatty acids, tall oil polymers with pentaethylenehexamine, tetraethylenepentamine and triethylenetetramine, ethoxylated		KE-16183										Y
19498	68650-28-2	Fatty acids, tall oil polymers with pentaerythritol, polyethylene glycol and trimellitic anhydride		KE-16182										Y
19499	68911-46-6	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, trimethylolethane and		KE-16181										Y
19500	68139-55-9	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, trimethylolethane and 2,2,4-trimethyl-1,3-		KE-16180										Y
19501	68513-47-3	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, tall oil rosin and tung oil		KE-16179										Y
19502	70879-72-0	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, tall oil and TDI		KE-16178										Y
19503	67922-90-1	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-16177										Y
19504	68605-88-9	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, soybean oil and tung oil		KE-16176										Y
19505	68458-73-1	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, soybean oil and		KE-16175										Y
19506	68919-75-5	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, safflower oil and soybean oil		KE-16174										Y
19507	68413-11-6	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, rosin and		KE-16173										Y
19508	100930-28-7	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride, propylene glycol, tetrahydroabietyl alc. and		KE-16172										Y
19509	68526-41-0	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and		KE-16171										Y
19510	68650-00-0	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and tung oil,		KE-16170										Y
19511	68650-01-1	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and tung oil		KE-16169										Y
19512	68552-89-6	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and 2,2,4-trimethyl-1,3-pentanediol		KE-16168										Y
19513	67762-04-3	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and		KE-16167										Y
19514	67762-03-2	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and		KE-16166										Y
19515	70528-77-7	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and tallow fatty acids Me esters		KE-16165										Y
19516	68082-58-6	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and tall oil		KE-16164										Y
19517	68458-72-0	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and soybean		KE-16163										Y
19518	68526-40-9	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and safflower		KE-16162										Y
19519	68038-31-3	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and rosin		KE-16161										Y
19520	68459-26-7	Fatty acids, tall oil polymers with pentaerythritol, phthalic anhydride and propylene		KE-16160										Y
19521	67700-92-9	Fatty acids, tall oil polymers with pentaerythritol and		KE-16159										Y
19522	68424-56-6	Fatty acids, tall oil polymers with		KE-16158										Y

19523	70248-34-9	Fatty acids, tall oil polymers with 9,11-octadecadienoic acid, 10,12-octadecadienoic acid, pentaerythritol and phthalic anhydride		KE-16157										Y
19524	67922-89-8	Fatty acids, tall oil polymers with neopentyl glycol, phthalic anhydride, TDI and trimethylolethane		KE-16156										Y
19525	90247-43-1	Fatty acids, tall oil polymers with neopentyl glycol, phthalic anhydride and trimethylolethane		KE-16155										Y
19526	68459-25-6	Fatty acids, tall oil polymers with neopentyl glycol, pentaerythritol, petroleum resins and phthalic anhydride		KE-16154										Y
19527	68390-30-7	Fatty acids, tall oil polymers with neopentyl glycol, pentaerythritol and phthalic anhydride		KE-16153										Y
19528	106168-47-2	Fatty acids, tall oil polymers with (C=14-22) monoglycerides, glycerol, pentaerythritol and phthalic anhydride		KE-16152										Y
19529	116597-52-5	Fatty acids, tall oil polymers with Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil, styrene and		KE-16151										Y
19530	68139-54-8	Fatty acids, tall oil polymers with maleic anhydride, phthalic anhydride and trimethylolethane		KE-16150										Y
19531	68552-88-5	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol, polymd. linseed oil and rosin		KE-16149										Y
19532	106168-48-3	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride, rosin, steam-cracked petroleum distillates and TDI		KE-16148										Y
19533	68153-54-8	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride and TDI		KE-16147										Y
19534	70248-33-8	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride and tall oil		KE-16146										Y
19535	72319-05-2	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride and tall oil		KE-16145										Y
19536	67762-02-1	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-16144										Y
19537	68038-30-2	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride and rosin		KE-16143										Y
19538	67922-88-7	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol and tall		KE-16142										Y
19539	68459-24-5	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol and rosin		KE-16141										Y
19540	99811-97-9	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol and resin acid ester with		KE-16140										Y
19541	67700-71-4	Fatty acids, tall oil polymers with maleic anhydride, pentaerythritol and phthalic anhydride		KE-16139										Y
19542	68915-17-3	Fatty acids, tall oil polymers with maleic anhydride, neopentyl glycol, pentaerythritol, phthalic anhydride and		KE-16138										Y
19543	68552-87-4	Fatty acids, tall oil polymers with maleic anhydride, neopentyl glycol, pentaerythritol and phthalic anhydride		KE-16137										Y
19544	101377-59-7	Fatty acids, tall oil polymers with maleic anhydride, neopentyl glycol, and TDI		KE-16136										Y
19545	96774-55-9	Fatty acids, tall oil polymers with maleic anhydride and rosin, calcium zinc salts		KE-16135										Y
19546	68153-53-7	Fatty acids, tall oil polymers with maleic anhydride and rosin		KE-16134										Y
19547	101377-58-6	Fatty acids, tall oil polymers with maleic anhydride and neopentyl glycol		KE-16133										Y
19548	68309-24-0	Fatty acids, tall oil polymers with maleic anhydride		KE-16132										Y
19549	96471-00-0	Fatty acids, tall oil polymers with maleated rosin, phthalic anhydride, tetrahydroabietyl alc. and trimethylolethane		KE-16131										Y
19550	68139-53-7	Fatty acids, tall oil polymers with linseed oil, pentaerythritol, phthalic anhydride and rosin		KE-16130										Y
19551	68333-42-6	Fatty acids, tall oil polymers with linseed oil, pentaerythritol and TDI		KE-16129										Y
19552	67762-01-0	Fatty acids, tall oil polymers with linseed oil, pentaerythritol and phthalic anhydride		KE-16128										Y
19553	69013-04-3	Fatty acids, tall oil polymers with linseed oil, methylstyrene, pentaerythritol, phthalic anhydride, styrene and vinyltoluene		KE-16127										Y
19554	68552-86-3	Fatty acids, tall oil polymers with linseed oil, menhaden oil, pentaerythritol, phthalic anhydride and rosin		KE-16126										Y
19555	68333-52-8	Fatty acids, tall oil polymers with linseed oil, maleic anhydride, pentaerythritol, phthalic anhydride, polyethylene glycol monononylphenyl		KE-16125										Y
19556	68915-16-2	Fatty acids, tall oil polymers with linseed oil, maleic anhydride, pentaerythritol and trimethylolethane		KE-16124										Y
19557	68552-85-2	Fatty acids, tall oil polymers with linseed oil, maleic anhydride, pentaerythritol and rosin		KE-16123										Y
19558	68552-84-1	Fatty acids, tall oil polymers with linseed oil, maleic anhydride, pentaerythritol and phthalic anhydride		KE-16122										Y
19559	68915-78-6	Fatty acids, tall oil polymers with linseed oil, maleic anhydride and pentaerythritol		KE-16121										Y

19560	68552-83-0	Fatty acids, tall oil polymers with linseed oil, isophthalic acid and		KE-16120										Y
19561	68605-87-8	Fatty acids, tall oil polymers with linseed oil and pentaerythritol		KE-16119										Y
19562	68513-46-2	Fatty acids, tall oil polymers with linoleic acid dimers and		KE-16118										Y
19563	68605-86-7	Fatty acids, tall oil polymers with linoleic acid dimers and		KE-16117										Y
19564	68919-74-4	Fatty acids, tall oil polymers with linoleic acid dimers and polyalkylenepolyamines		KE-16116										Y
19565	68213-44-5	Fatty acids, tall oil polymers with linoleic acid dimer, maleic anhydride, pentaerythritol and		KE-16115										Y
19566	68476-14-2	Fatty acids, tall oil polymers with linoleic acid dimer, linoleic acid trimer and tripentaerythritol, ethoxylated propoxylated		KE-16114										Y
19567	96470-99-4	Fatty acids, tall oil polymers with isophthalic acid, trimethylolpropane and unsatd. vegetable-oil		KE-16113										Y
19568	67989-31-5	Fatty acids, tall oil polymers with isophthalic acid, trimellitic anhydride, trimethylolethane and		KE-16112										Y
19569	66071-08-7	Fatty acids, tall oil polymers with isophthalic acid, trimellitic anhydride and		KE-16111										Y
19570	68139-52-6	Fatty acids, tall oil polymers with isophthalic acid, trimellitic anhydride and		KE-16110										Y
19571	72623-79-1	Fatty acids, tall oil polymers with isophthalic acid, TDI, trimellitic anhydride and		KE-16109										Y
19572	68938-29-4	Fatty acids, tall oil polymers with isophthalic acid, tall oil and trimethylolpropane		KE-16108										Y
19573	68991-80-0	Fatty acids, tall oil polymers with isophthalic acid, soybean oil and		KE-16107										Y
19574	68919-73-3	Fatty acids, tall oil polymers with isophthalic acid, rosin, terephthalic acid and		KE-16106										Y
19575	68919-72-2	Fatty acids, tall oil polymers with isophthalic acid, rosin, terephthalic acid and		KE-16105										Y
19576	70983-89-0	Fatty acids, tall oil polymers with isophthalic acid, ricinoleic acid, trimellitic anhydride and		KE-16104										Y
19577	68814-85-7	Fatty acids, tall oil polymers with isophthalic acid, phthalic anhydride, rosin, trimellitic anhydride and trimethylolpropane		KE-16103										Y
19578	68526-39-6	Fatty acids, tall oil polymers with isophthalic acid, pentaerythritol, trimellitic anhydride and 2,2,4-trimethyl-1,3-pentanediol		KE-16102										Y
19579	67922-87-6	Fatty acids, tall oil polymers with isophthalic acid, pentaerythritol, tall oil rosin and		KE-16101										Y
19580	68413-17-2	Fatty acids, tall oil polymers with isophthalic acid, pentaerythritol and		KE-16100										Y
19581	68410-37-7	Fatty acids, tall oil polymers with isophthalic acid, pentaerythritol and tall		KE-16099										Y
19582	66070-94-8	Fatty acids, tall oil polymers with isophthalic acid, pentaerythritol and		KE-16098										Y
19583	68413-20-7	Fatty acids, tall oil polymers with isophthalic acid, pentaerythritol and		KE-16097										Y
19584	72066-67-2	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol, trimellitic anhydride and		KE-16096										Y
19585	79770-86-8	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol, terephthalic acid, trimellitic anhydride and		KE-16095										Y
19586	68410-36-6	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol, pentaerythritol, soybean oil, triethylamine and trimellitic anhydride		KE-16094										Y
19587	68410-35-5	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol, pentaerythritol, soybean oil and		KE-16093										Y
19588	68410-34-4	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol, pentaerythritol, soybean oil and trimellitic		KE-16092										Y
19589	68082-57-5	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride, soybean oil and trimellitic anhydride		KE-16091										Y
19590	70528-76-6	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol and		KE-16090										Y
19591	68650-02-2	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol and		KE-16089										Y
19592	68855-85-6	Fatty acids, tall oil polymers with isophthalic acid, neopentyl glycol and		KE-16088										Y
19593	68153-52-6	Fatty acids, tall oil polymers with isophthalic acid, 4,4'-methylenebis(benzenamine), trimellitic anhydride and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-		KE-16087										Y
19594	68605-85-6	Fatty acids, tall oil polymers with isophthalic acid, maleic anhydride and propylene		KE-16086										Y
19595	68552-82-9	Fatty acids, tall oil polymers with isophthalic acid, maleic anhydride and		KE-16085										Y

19596	68526-38-5	Fatty acids, tall oil polymers with isophthalic acid, linseed oil, terephthalic acid and trimethylolpropane		KE-16084										Y
19597	68333-48-2	Fatty acids, tall oil polymers with isophthalic acid, linseed oil, pentaerythritol and soybean oil		KE-16083										Y
19598	68991-79-7	Fatty acids, tall oil polymers with isophthalic acid, linseed oil and		KE-16082										Y
19599	68139-51-5	Fatty acids, tall oil polymers with isophthalic acid, linseed oil and pentaerythritol		KE-16081										Y
19600	70025-06-8	Fatty acids, tall oil polymers with isophthalic acid, linoleic acid, 9,11-octadecadienoic acid, 10,12-octadecadienoic acid, oleic acid, phthalic anhydride and trimethylolpropane		KE-16080										Y
19601	101377-57-5	Fatty acids, tall oil polymers with isophthalic acid and		KE-16079										Y
19602	68526-37-4	Fatty acids, tall oil polymers with isophthalic acid and		KE-16078										Y
19603	67746-05-8	Fatty acids, tall oil polymers with isophthalic acid and		KE-16077										Y
19604	68650-03-3	Fatty acids, tall oil polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isophthalic acid, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis(2-propanol) and neopentylglycol		KE-16076										Y
19605	119275-51-3	Fatty acids, tall oil polymers with hydrogenated rosin, pentaerythritol, phthalic anhydride and		KE-16075										Y
19606	68956-40-1	Fatty acids, tall oil polymers with hydrogenated rosin, isophthalic acid, maleic anhydride, pentaerythritol and		KE-16074										Y
19607	73138-56-4	Fatty acids, tall oil polymers with (E,E)-2,4-hexadienoic acid, maleic anhydride, phthalic anhydride and		KE-16073										Y
19608	100816-05-5	Fatty acids, tall oil polymers with heavy thermal cracked petroleum distillates, maleic anhydride, rosin		KE-16072										Y
19609	100816-04-4	Fatty acids, tall oil polymers with heavy thermal cracked petroleum distillates, maleic anhydride and		KE-16071										Y
19610	80207-00-7	Fatty acids, tall oil polymers with glycidyl		KE-16070										Y
19611	68309-25-1	Fatty acids, tall oil polymers with glycidyl-		KE-16069										Y
19612	68188-71-6	Fatty acids, tall oil polymers with glycerol, phthalic anhydride, soybean oil and tung oil		KE-16068										Y
19613	68513-45-1	Fatty acids, tall oil polymers with glycerol, phthalic anhydride, soybean oil and tall oil		KE-16067										Y
19614	73138-55-3	Fatty acids, tall oil polymers with glycerol, phthalic anhydride, safflower oil and trimethylolpropane		KE-16066										Y
19615	68459-23-4	Fatty acids, tall oil polymers with glycerol, phthalic anhydride, rosin and soybean oil		KE-16065										Y
19616	68814-83-5	Fatty acids, tall oil polymers with glycerol, phthalic anhydride, polyethylene glycol and vinyltoluene		KE-16064										Y
19617	68132-42-3	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and vinyltoluene		KE-16063										Y
19618	68605-83-4	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and tall oil		KE-16062										Y
19619	68915-15-1	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and styrene		KE-16061										Y
19620	66070-69-7	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and soybean oil		KE-16060										Y
19621	68648-18-0	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and		KE-16059										Y
19622	68605-82-3	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and safflower oil		KE-16058										Y
19623	68015-39-4	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and		KE-16057										Y
19624	68459-22-3	Fatty acids, tall oil polymers with glycerol, phthalic anhydride and propylene glycol		KE-16056										Y
19625		Fatty acids, tall oil polymers with glycerol, phthalic anhydride and benzoic acid		KE-16055										Y
19626	68920-36-5	Fatty acids, tall oil polymers with glycerol, pentaerythritol, polyethylene glycol and trimellitic anhydride		KE-16054										Y
19627	96097-39-1	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-16053										Y
19628	68071-73-8	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride, soybean oil and tall oil rosin		KE-16052										Y
19629	68333-51-7	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride, safflower oil and TDI		KE-16051										Y
19630	68188-70-5	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride, rosin, safflower oil and tung oil		KE-16050										Y
19631	68552-81-8	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride, rosin and soybean oil		KE-16049										Y

19632	67922-86-5	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and vinyltoluene		KE-16048										Y
19633	68915-77-5	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-16047										Y
19634	68309-23-9	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-16046										Y
19635	68390-29-4	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and styrene		KE-16045										Y
19636	66070-97-1	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-16044										Y
19637	68188-67-0	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and safflower oil		KE-16043										Y
19638	66071-79-2	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and rosin		KE-16042										Y
19639	68390-86-3	Fatty acids, tall oil polymers with glycerol, pentaerythritol, phthalic anhydride and polymd. linseed oil		KE-16041										Y
19640	68783-54-0	Fatty acids, tall oil polymers with glycerol, pentaerythritol and Ph Pr siloxanes and phthalic anhydride		KE-16040										Y
19641	68309-22-8	Fatty acids, tall oil polymers with glycerol, pentaerythritol and TDI		KE-16039										Y
19642	66070-62-0	Fatty acids, tall oil polymers with glycerol, pentaerythritol and phthalic anhydride		KE-16038										Y
19643	68082-56-4	Fatty acids, tall oil polymers with glycerol, methylstyrene, pentaerythritol and phthalic anhydride		KE-16037										Y
19644	68333-37-9	Fatty acids, tall oil polymers with glycerol, menhaden oil and phthalic anhydride		KE-16036										Y
19645	68605-80-1	Fatty acids, tall oil polymers with glycerol, Me methacrylate, phthalic anhydride and [illegible]		KE-16035										Y
19646	68989-86-6	Fatty acids, tall oil polymers with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride, safflower oil and styrene		KE-16034										Y
19647	68956-39-8	Fatty acids, tall oil polymers with glycerol, maleic anhydride, phthalic anhydride, trimethylolpropane and vegetable-oil fatty acids		KE-16033										Y
19648	68919-70-0	Fatty acids, tall oil polymers with glycerol, maleic anhydride, phthalic anhydride, soybean oil and [illegible]		KE-16032										Y
19649	68605-79-8	Fatty acids, tall oil polymers with glycerol, maleic anhydride, phthalic anhydride, soybean oil, and styrene		KE-16031										Y
19650	68459-20-1	Fatty acids, tall oil polymers with glycerol, maleic anhydride, phthalic anhydride, rosin and tung oil		KE-16030										Y
19651	68015-40-7	Fatty acids, tall oil polymers with glycerol, maleic anhydride, phthalic anhydride and [illegible]		KE-16029										Y
19652	68015-41-8	Fatty acids, tall oil polymers with glycerol, maleic anhydride, phthalic anhydride and soybean oil		KE-16028										Y
19653	68015-42-9	Fatty acids, tall oil polymers with glycerol, maleic anhydride, phthalic anhydride and [illegible]		KE-16027										Y
19654	68038-29-9	Fatty acids, tall oil polymers with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-16026										Y
19655	68015-43-0	Fatty acids, tall oil polymers with glycerol, maleic anhydride, pentaerythritol and soybean oil		KE-16025										Y
19656	66071-14-5	Fatty acids, tall oil polymers with glycerol, maleic anhydride, pentaerythritol and polyethylene glycol		KE-16024										Y
19657	68038-28-8	Fatty acids, tall oil polymers with glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-16023										Y
19658	68605-78-7	Fatty acids, tall oil polymers with glycerol, maleic anhydride, oiticica oil, pentaerythritol and rosin		KE-16022										Y
19659	104977-52-8	Fatty acids, tall oil polymers with glycerol, maleic anhydride, 1-nonanol, pentaerythritol, phthalic anhydride, tung oil and o-vinyltoluene		KE-16021										Y
19660	68513-44-0	Fatty acids, tall oil polymers with glycerol, maleic anhydride and soybean oil		KE-16020										Y
19661	68605-77-6	Fatty acids, tall oil polymers with glycerol, maleic anhydride and [illegible]		KE-16019										Y
19662	67762-00-9	Fatty acids, tall oil polymers with glycerol, maleic anhydride and phthalic anhydride compds. with triethylamine		KE-16018										Y
19663	67761-99-3	Fatty acids, tall oil polymers with glycerol, maleic anhydride and phthalic anhydride		KE-16017										Y
19664	68459-19-8	Fatty acids, tall oil polymers with glycerol, linseed oil, phthalic anhydride and rosin		KE-16016										Y
19665	68605-76-5	Fatty acids, tall oil polymers with glycerol, linseed oil, pentaerythritol, soybean oil and [illegible]		KE-16015										Y

19666	68333-53-9	Fatty acids, tall oil polymers with glycerol, linseed oil, pentaerythritol, phthalic anhydride and TDI		KE-16014										Y
19667	68605-75-4	Fatty acids, tall oil polymers with glycerol, linseed oil, pentaerythritol, phthalic anhydride and soybean		KE-16013										Y
19668	68605-74-3	Fatty acids, tall oil polymers with glycerol, linseed oil, pentaerythritol, phthalic anhydride and rosin		KE-16012										Y
19669	68783-53-9	Fatty acids, tall oil polymers with glycerol, linseed oil, pentaerythritol and TDI		KE-16011										Y
19670	67700-57-6	Fatty acids, tall oil polymers with glycerol, linseed oil, pentaerythritol and		KE-16010										Y
19671	68552-80-7	Fatty acids, tall oil polymers with glycerol, linseed oil, maleic anhydride, phthalic anhydride and rosin		KE-16009										Y
19672	68956-38-7	Fatty acids, tall oil polymers with glycerol, linseed oil, isophthalic acid, pentaerythritol, tall oil and TDI		KE-16008										Y
19673	67922-85-4	Fatty acids, tall oil polymers with glycerol, linseed oil and phthalic anhydride		KE-16007										Y
19674	133649-94-2	Fatty acids, tall oil polymers with glycerol, linseed oil and pentaerythritol		KE-16006										Y
19675	68605-73-2	Fatty acids, tall oil polymers with glycerol, linoleic acid, pentaerythritol, phthalic anhydride and styrene		KE-16005										Y
19676	68605-72-1	Fatty acids, tall oil polymers with glycerol, linoleic acid, maleic anhydride, oleic acid, pentaerythritol, phthalic anhydride, styrene and vinyltoluene		KE-16004										Y
19677	68605-71-0	Fatty acids, tall oil polymers with glycerol, linoleic acid, maleic anhydride, oleic acid, pentaerythritol and phthalic anhydride		KE-16003										Y
19678	68071-72-7	Fatty acids, tall oil polymers with glycerol, linoleic acid and phthalic anhydride		KE-16002										Y
19679	68333-58-4	Fatty acids, tall oil polymers with glycerol, lecithins, phthalic anhydride, soybean oil and tung oil		KE-16001										Y
19680	68919-71-1	Fatty acids, tall oil polymers with glycerol, lecithins, oiticica oil, phthalic anhydride and soybean oil		KE-16000										Y
19681	68309-21-7	Fatty acids, tall oil polymers with glycerol, isophthalic acid, terephthalic acid and		KE-15999										Y
19682	68650-20-4	Fatty acids, tall oil polymers with glycerol, isophthalic acid, terephthalic acid and		KE-15998										Y
19683	68650-19-1	Fatty acids, tall oil polymers with glycerol, isophthalic acid, tallow fatty acids, terephthalic acid and trimethylolpropane		KE-15997										Y
19684	68919-69-7	Fatty acids, tall oil polymers with glycerol, isophthalic acid, tallow fatty acids, terephthalic acid and trimethylolethane		KE-15996										Y
19685	67922-84-3	Fatty acids, tall oil polymers with glycerol, isophthalic acid, pentaerythritol and		KE-15995										Y
19686	68919-68-6	Fatty acids, tall oil polymers with glycerol, isophthalic acid, pentaerythritol and		KE-15994										Y
19687	68526-35-2	Fatty acids, tall oil polymers with glycerol, isophthalic acid, pentaerythritol and		KE-15993										Y
19688	71808-45-2	Fatty acids, tall oil polymers with glycerol, isophthalic acid, pentaerythritol and		KE-15992										Y
19689	68188-65-8	Fatty acids, tall oil polymers with glycerol, isophthalic acid, neopentyl glycol and		KE-15991										Y
19690	68459-18-7	Fatty acids, tall oil polymers with glycerol, isophthalic acid, menhaden oil and		KE-15990										Y
19691	68915-14-0	Fatty acids, tall oil polymers with glycerol, isophthalic acid, Me methacrylate, styrene and sunflower oil		KE-15989										Y
19692	67774-64-5	Fatty acids, tall oil polymers with glycerol, isophthalic acid, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15988										Y
19693	68956-36-5	Fatty acids, tall oil polymers with glycerol, isophthalic acid, maleic anhydride, pentaerythritol and safflower oil		KE-15987										Y
19694	68911-45-5	Fatty acids, tall oil polymers with glycerol, isophthalic acid, maleic anhydride, menhaden oil and pentaerythritol		KE-15986										Y
19695	68956-37-6	Fatty acids, tall oil polymers with glycerol, isophthalic acid, linseed oil, pentaerythritol, safflower oil and tung oil		KE-15985										Y
19696	68783-52-8	Fatty acids, tall oil polymers with glycerol, isophthalic acid, linseed oil, pentaerythritol, phthalic anhydride and soybean oil		KE-15984										Y
19697	68459-17-6	Fatty acids, tall oil polymers with glycerol, isophthalic acid, linseed oil, pentaerythritol and phthalic anhydride		KE-15983										Y
19698	68956-35-4	Fatty acids, tall oil polymers with glycerol, isophthalic acid, linseed oil, maleic anhydride and pentaerythritol		KE-15982										Y
19699	68333-44-8	Fatty acids, tall oil polymers with glycerol, isophthalic acid, linseed oil and pentaerythritol		KE-15981										Y

19700	70025-05-7	Fatty acids, tall oil polymers with glycerol, isophthalic acid, linoleic acid, linseed oil, 9,11-octadecadienoic acid and 10,12-octadecadienoic acid		KE-15980										Y
19701	68919-67-5	Fatty acids, tall oil polymers with glycerol, isophthalic acid and soybean oil		KE-15979										Y
19702	68956-34-3	Fatty acids, tall oil polymers with glycerol, isophthalic acid and rosin		KE-15978										Y
19703	68526-34-1	Fatty acids, tall oil polymers with glycerol, isophthalic acid and propylene glycol		KE-15977										Y
19704	68526-36-3	Fatty acids, tall oil polymers with glycerol, isophthalic acid and phthalic anhydride		KE-15976										Y
19705	68188-66-9	Fatty acids, tall oil polymers with glycerol, isophthalic acid and pentaerythritol		KE-15975										Y
19706	68390-28-3	Fatty acids, tall oil polymers with glycerol, isophthalic acid and linseed oil		KE-15974										Y
19707	68855-84-5	Fatty acids, tall oil polymers with glycerol, iso-Bu alc. and phthalic anhydride		KE-15973										Y
19708	68915-13-9	Fatty acids, tall oil polymers with glycerol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and		KE-15972										Y
19709	68459-21-2	Fatty acids, tall oil polymers with glycerol, hydrogenated rosin, pentaerythritol and phthalic anhydride		KE-15971										Y
19710	66070-71-1	Fatty acids, tall oil polymers with glycerol and phthalic anhydride		KE-15970										Y
19711	68309-20-6	Fatty acids, tall oil polymers with glycerol and pentaerythritol		KE-15969										Y
19712	68188-69-2	Fatty acids, tall oil polymers with glycerol and maleic anhydride		KE-15968										Y
19713	66071-17-8	Fatty acids, tall oil polymers with glycerol and isophthalic acid		KE-15967										Y
19714	68605-70-9	Fatty acids, tall oil polymers with fumaric acid, pentaerythritol, phthalic anhydride, tall oil and TDI		KE-15966										Y
19715	68814-82-4	Fatty acids, tall oil polymers with fumaric acid, pentaerythritol, phthalic anhydride and		KE-15965										Y
19716	68605-69-6	Fatty acids, tall oil polymers with fumaric acid, pentaerythritol, phthalic anhydride and TDI		KE-15964										Y
19717	68139-50-4	Fatty acids, tall oil polymers with fumaric acid, pentaerythritol, phthalic anhydride and		KE-15963										Y
19718	68513-43-9	Fatty acids, tall oil polymers with fumaric acid, isophthalic acid and neopentylglycol		KE-15962										Y
19719	67700-87-2	Fatty acids, tall oil polymers with fumaric acid, glycerol, phthalic anhydride and soybean		KE-15961										Y
19720	68015-44-1	Fatty acids, tall oil polymers with fumaric acid, glycerol, pentaerythritol and		KE-15960										Y
19721	68038-26-6	Fatty acids, tall oil polymers with fumaric acid, glycerol, maleic anhydride, pentaerythritol and		KE-15959										Y
19722	72480-55-8	Fatty acids, tall oil polymers with fumaric acid, glycerol, linseed oil, pentaerythritol and tall		KE-15958										Y
19723	68552-78-3	Fatty acids, tall oil polymers with fumaric acid, glycerol and phthalic anhydride		KE-15957										Y
19724	67746-07-0	Fatty acids, tall oil polymers with fumaric acid and trimethylolpropane		KE-15956										Y
19725	68952-62-5	Fatty acids, tall oil polymers with formaldehyde, phenol, polymd. linseed oil, rosin, tung oil and zinc		KE-15955										Y
19726	68082-55-3	Fatty acids, tall oil polymers with formaldehyde, phenol and urea		KE-15954										Y
19727	68956-33-2	Fatty acids, tall oil polymers with formaldehyde, maleic anhydride, pentaerythritol, rosin, stearic acid and 4-(1,1,3,3-tetramethylbutyl) phenol		KE-15953										Y
19728	68814-81-3	Fatty acids, tall oil polymers with formaldehyde, isophthalic acid, phenol phthalic anhydride, trimellitic anhydride and trimethylolpropane		KE-15952										Y
19729	68526-33-0	Fatty acids, tall oil polymers with formaldehyde, isobutylene, isophthalic acid, neopentyl glycol and pentaerythritol		KE-15951										Y
19730	67989-39-3	Fatty acids, tall oil polymers with formaldehyde, hexakis(methoxymethyl)melamine, maleic anhydride, phthalic anhydride, trimethylolethane and		KE-15950										Y
19731	68082-54-2	Fatty acids, tall oil polymers with formaldehyde, glycerol, pentaerythritol and phthalic anhydride		KE-15949										Y
19732	68919-66-4	Fatty acids, tall oil polymers with formaldehyde, glycerol, maleic anhydride, pentaerythritol, phenol, phthalic anhydride and rosin		KE-15948										Y
19733	68956-32-1	Fatty acids, tall oil polymers with formaldehyde, glycerol, linseed oil, phenol, phthalic anhydride, β-pinene, rosin and		KE-15947										Y
19734	66071-32-7	Fatty acids, tall oil polymers with formaldehyde, glycerol, linseed oil, pentaerythritol, phenol		KE-15946										Y
19735	68650-04-4	Fatty acids, tall oil polymers with formaldehyde, glycerol, isophthalic acid, pentaerythritol and		KE-15945										Y
19736	68071-71-6	Fatty acids, tall oil polymers with formaldehyde, glycerol and phthalic anhydride		KE-15944										Y
19737	68082-53-1	Fatty acids, tall oil polymers with formaldehyde and urea		KE-15943										Y

19738	68552-76-1	Fatty acids, tall oil polymers with 2-ethylhexyl acrylate, glycerol, maleic anhydride, Me methacrylate, phthalic anhydride, soybean oil		KE-15942										Y
19739	97086-71-0	Fatty acids, tall oil polymers with ethylene glycol, phthalic anhydride and		KE-15941										Y
19740	68911-84-2	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride, TDI and tunny oil		KE-15940										Y
19741	68333-56-2	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride, soybean oil and tung oil		KE-15939										Y
19742	68131-01-1	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and tung oil		KE-15938										Y
19743	109961-40-2	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and terephthalic acid		KE-15937										Y
19744	68513-42-8	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and tallow fatty acids		KE-15936										Y
19745	68082-52-0	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and tall oil rosin		KE-15935										Y
19746	68139-49-1	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and tall oil		KE-15934										Y
19747	68082-51-9	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-15933										Y
19748	67700-93-0	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and safflower oil		KE-15932										Y
19749	68038-25-5	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol, phthalic anhydride and rosin		KE-15931										Y
19750	67761-98-2	Fatty acids, tall oil polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-15930										Y
19751	68333-43-7	Fatty acids, tall oil polymers with ethylene glycol, neopentyl glycol, phthalic anhydride, TDI and trimethylolethane		KE-15929										Y
19752	79771-02-1	Fatty acids, tall oil polymers with ethylene glycol, neopentyl glycol, phthalic anhydride and trimethylolpropane		KE-15928										Y
19753	67922-83-2	Fatty acids, tall oil polymers with ethylene glycol, methylstyrene, pentaerythritol, phthalic anhydride and styrene		KE-15927										Y
19754	96470-98-3	Fatty acids, tall oil polymers with ethylene glycol, menhaden oil, pentaerythritol and phthalic anhydride		KE-15926										Y
19755	68333-50-6	Fatty acids, tall oil polymers with ethylene glycol, maleic anhydride, phthalic anhydride, rosin and tung oil		KE-15925										Y
19756	68082-50-8	Fatty acids, tall oil polymers with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and tall oil rosin		KE-15924										Y
19757	68919-65-3	Fatty acids, tall oil polymers with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15923										Y
19758	67761-97-1	Fatty acids, tall oil polymers with ethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15922										Y
19759	68919-64-2	Fatty acids, tall oil polymers with ethylene glycol, maleic anhydride, menhaden oil, pentaerythritol and phthalic anhydride		KE-15921										Y
19760	68476-13-1	Fatty acids, tall oil polymers with ethylene glycol, linseed oil, pentaerythritol, phthalic anhydride, tall oil rosin and tunny oil		KE-15920										Y
19761	68333-45-9	Fatty acids, tall oil polymers with ethylene glycol, linseed oil, pentaerythritol and phthalic anhydride		KE-15919										Y
19762	68605-68-5	Fatty acids, tall oil polymers with ethylene glycol, linseed oil, menhaden oil, pentaerythritol, phthalic anhydride and rosin		KE-15918										Y
19763	68552-75-0	Fatty acids, tall oil polymers with ethylene glycol, linseed oil, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15917										Y
19764	70879-71-9	Fatty acids, tall oil polymers with ethylene glycol, linseed oil, maleic anhydride, pentaerythritol and vinyltoluene		KE-15916										Y
19765	68526-32-9	Fatty acids, tall oil polymers with ethylene glycol, linseed oil, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15915										Y
19766	98859-67-7	Fatty acids, tall oil polymers with ethylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride, styrene, tall oil and trimellitic anhydride		KE-15914										Y
19767	68605-67-4	Fatty acids, tall oil polymers with ethylene glycol, isononanoic acid, pentaerythritol and phthalic anhydride		KE-15913										Y
19768	68605-84-5	Fatty acids, tall oil polymers with ethylene glycol, iso-Bu alc., isophthalic anhydride, phthalic anhydride, terephthalic acid and trimethylolpropane		KE-15912										Y

19769	70084-84-3	Fatty acids, tall oil polymers with ethylene glycol, glycerol, phthalic anhydride, rosin and tung oil		KE-15911										Y
19770	68552-74-9	Fatty acids, tall oil polymers with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and terephthalic acid		KE-15910										Y
19771	68513-41-7	Fatty acids, tall oil polymers with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-15909										Y
19772	68333-49-3	Fatty acids, tall oil polymers with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-15908										Y
19773	68038-24-4	Fatty acids, tall oil polymers with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-15907										Y
19774	68919-63-1	Fatty acids, tall oil polymers with ethylene glycol, glycerol, oiticica oil, pentaerythritol, phthalic anhydride and soybean oil		KE-15906										Y
19775	68919-62-0	Fatty acids, tall oil polymers with ethylene glycol, glycerol, maleic anhydride, phthalic anhydride, soybean oil and vinyltoluene		KE-15905										Y
19776	68459-14-3	Fatty acids, tall oil polymers with ethylene glycol, glycerol, maleic anhydride, phthalic anhydride, rosin, soybean oil and tung oil		KE-15904										Y
19777	68333-54-0	Fatty acids, tall oil polymers with ethylene glycol, glycerol, maleic anhydride, phthalic anhydride and soybean oil		KE-15903										Y
19778	68513-40-6	Fatty acids, tall oil polymers with ethylene glycol, glycerol maleic anhydride, pentaerythritol, phthalic anhydride and tall oil		KE-15902										Y
19779	68424-55-5	Fatty acids, tall oil polymers with ethylene glycol, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15901										Y
19780	68131-69-1	Fatty acids, tall oil polymers with ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15900										Y
19781	68333-57-3	Fatty acids, tall oil polymers with ethylene glycol, glycerol, linseed oil, pentaerythritol, phthalic anhydride and soybean oil		KE-15899										Y
19782	68424-54-4	Fatty acids, tall oil polymers with ethylene glycol, glycerol, linseed oil, pentaerythritol and phthalic anhydride		KE-15898										Y
19783	68333-59-5	Fatty acids, tall oil polymers with ethylene glycol, glycerol, isophthalic acid, pentaerythritol, phthalic anhydride and soybean		KE-15897										Y
19784	68333-62-0	Fatty acids, tall oil polymers with ethylene glycol, glycerol, isophthalic acid, pentaerythritol and soyabean oil and		KE-15896										Y
19785	68552-73-8	Fatty acids, tall oil polymers with ethylene glycol, glycerol, isophthalic acid, linseed oil and soybean oil		KE-15895										Y
19786	68919-61-9	Fatty acids, tall oil polymers with ethylene glycol, glycerol isophthalic acid and phthalic anhydride		KE-15894										Y
19787	68015-45-2	Fatty acids, tall oil polymers with ethylene glycol, glycerol and phthalic anhydride		KE-15893										Y
19788	68071-70-5	Fatty acids, tall oil polymers with ethylene glycol, fumaric acid, pentaerythritol and phthalic anhydride		KE-15892										Y
19789	68071-69-2	Fatty acids, tall oil polymers with ethylene glycol, fumaric acid, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15891										Y
19790	68605-66-3	Fatty acids, tall oil polymers with ethylene glycol, fumaric acid, glycerol, pentaerythritol, phthalic anhydride and sorbitol		KE-15890										Y
19791	68139-48-0	Fatty acids, tall oil polymers with ethylene glycol, fumaric acid, glycerol and phthalic anhydride		KE-15889										Y
19792	68919-60-8	Fatty acids, tall oil polymers with ethylene glycol, formaldehyde, pentaerythritol, phenol, phthalic anhydride and rosin		KE-15888										Y
19793	68919-59-5	Fatty acids, tall oil polymers with ethylene glycol, formaldehyde, pentaerythritol, phenol and phthalic anhydride		KE-15887										Y
19794	68410-33-3	Fatty acids, tall oil polymers with ethylene glycol, formaldehyde, linseed oil, pentaerythritol, phenol, phthalic anhydride and		KE-15886										Y
19795	68552-72-7	Fatty acids, tall oil polymers with ethylene glycol, formaldehyde, glycerol, linseed oil, maleic anhydride, pentaerythritol, phenol, phthalic anhydride, rosin, soybean oil and tung oil		KE-15885										Y
19796	68131-68-0	Fatty acids, tall oil polymers with ethylene glycol and phthalic anhydride		KE-15884										Y
19797	68513-39-3	Fatty acids, tall oil polymers with ethylenediamine, linoleic acid dimers, maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-15883										Y
19798	68459-13-2	Fatty acids, tall oil polymers with ethylenediamine, linoleic acid dimer, pentaerythritol, phthalic anhydride and soybean		KE-15882										Y

19799	68911-44-4	Fatty acids, tall oil polymers with ethylenediamine, isophthalic acid and tall oil fatty acid dimers		KE-15881										Y
19800	68153-50-4	Fatty acids, tall oil polymers with ethylenediamine and linoleic acid dimer		KE-15880										Y
19801	88526-46-9	Fatty acids, tall oil polymers with Et acrylate, 2-hydroxyethyl methacrylate, isophthalic acid, Me methacrylate, methacrylic acid, trimellitic acid and trimethylolpropane		KE-15879										Y
19802	68015-46-3	Fatty acids, tall oil polymers with epoxidized soybean oil, polyethylene glycol mono(nonylphenyl) ether, styrene and trimethylolethane		KE-15878										Y
19803	68783-51-7	Fatty acids, tall oil polymers with epoxidized soybean oil, polyethylene glycol mono(nonylphenyl) ether and trimethylolethane		KE-15877										Y
19804	68552-71-6	Fatty acids, tall oil polymers with dipropylene glycol, pentaerythritol, phthalic anhydride and sorbitol		KE-15876										Y
19805	68459-12-1	Fatty acids, tall oil polymers with dipropylene glycol, maleic anhydride and		KE-15875										Y
19806	68605-65-2	Fatty acids, tall oil polymers with dipropylene glycol, isophthalic acid, trimellitic anhydride and		KE-15874										Y
19807	68919-58-4	Fatty acids, tall oil polymers with dipropylene glycol, isophthalic acid and		KE-15873										Y
19808	120547-48-0	Fatty acids, tall oil polymers with dipropylene glycol, glycerol, phthalic anhydride, terephthalic acid and tripropylene		KE-15872										Y
19809	68139-47-9	Fatty acids, tall oil polymers with dipentaerythritol, pentaerythritol, phthalic anhydride and soybean		KE-15871										Y
19810	68552-70-5	Fatty acids, tall oil polymers with dipentaerythritol, pentaerythritol and rosin		KE-15870										Y
19811	68038-23-3	Fatty acids, tall oil polymers with dipentaerythritol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin		KE-15869										Y
19812	72275-91-3	Fatty acids, tall oil polymers with dipentaerythritol, maleic anhydride, pentaerythritol and rosin		KE-15868										Y
19813	68650-05-5	Fatty acids, tall oil polymers with dipentaerythritol, linseed oil, pentaerythritol and tung oil		KE-15867										Y
19814	68139-46-8	Fatty acids, tall oil polymers with dipentaerythritol, glycerol, pentaerythritol and phthalic anhydride		KE-15866										Y
19815	68650-25-9	Fatty acids, tall oil polymers with dipentaerythritol, fumaric acid, pentaerythritol and tall oil		KE-15865										Y
19816	68139-45-7	Fatty acids, tall oil polymers with dipentaerythritol, ethylene glycol, pentaerythritol and		KE-15864										Y
19817	71243-57-7	Fatty acids, tall oil polymers with dipentaerythritol, ethylene glycol, maleic anhydride, pentaerythritol, rosin		KE-15863										Y
19818	68139-44-6	Fatty acids, tall oil polymers with dipentaerythritol, ethylene glycol, maleic anhydride, pentaerythritol and		KE-15862										Y
19819	68783-50-6	Fatty acids, tall oil polymers with dipentaerythritol, ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-15861										Y
19820	70913-99-4	Fatty acids, tall oil polymers with dipentaerythritol, ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-15860										Y
19821	68139-43-5	Fatty acids, tall oil polymers with dipentaerythritol, ethylene glycol, fumaric acid, pentaerythritol, phthalic anhydride and trimethylolethane		KE-15859										Y
19822	68424-53-3	Fatty acids, tall oil polymers with dipentaerythritol		KE-15858										Y
19823	70321-58-3	Fatty acids, tall oil polymers with dimerized rosin, dipentaerythritol, maleic anhydride, pentaerythritol and rosin		KE-15857										Y
19824	68410-32-2	Fatty acids, tall oil polymers with diethylenetriamine, linoleic acid dimer, triethylenetetramine and 2,4,6-tris[(dimethylamino)meth		KE-15856										Y
19825	68513-38-2	Fatty acids, tall oil polymers with diethylenetriamine, linoleic acid dimers and triethylenetetramine		KE-15855										Y
19826	68513-37-1	Fatty acids, tall oil polymers with diethylenetriamine and linoleic acid dimers		KE-15854										Y
19827	68605-63-0	Fatty acids, tall oil polymers with diethylenetriamine		KE-15853										Y
19828	67761-96-0	Fatty acids, tall oil polymers with diethylene glycol, pentaerythritol and phthalic anhydride		KE-15852										Y
19829	68915-12-8	Fatty acids, tall oil polymers with diethylene glycol, 4,4'-methylenebis(cyclohexanol) and trimellitic		KE-15851										Y
19830	72245-08-0	Fatty acids, tall oil polymers with diethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15850										Y

19831	68071-68-1	Fatty acids, tall oil polymers with diethylene glycol, maleic anhydride and phthalic anhydride		KE-15849										Y
19832	68410-31-1	Fatty acids, tall oil polymers with diethylene glycol, isophthalic acid, soybean oil, trimellitic anhydride and trimethylolpropane		KE-15848										Y
19833	68647-56-3	Fatty acids, tall oil polymers with diethylene glycol, isophthalic acid, maleic anhydride and phthalic anhydride		KE-15847										Y
19834	70900-01-5	Fatty acids, tall oil polymers with diethylene glycol, ethylene glycol, pentaerythritol and phthalic anhydride		KE-15846										Y
19835	68459-08-5	Fatty acids, tall oil polymers with diethylene glycol, ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15845										Y
19836	68855-83-4	Fatty acids, tall oil polymers with diethylene glycol, ethylene glycol, glycerol, linseed oil and phthalic anhydride		KE-15844										Y
19837	109961-39-9	Fatty acids, tall oil polymers with diethylene glycol, dipropylene glycol, ethylene glycol, phthalic anhydride, terephthalic acid and trimethylolpropane		KE-15843										Y
19838	68814-80-2	Fatty acids, tall oil polymers with diethylene glycol and maleic anhydride		KE-15842										Y
19839	68650-06-6	Fatty acids, tall oil polymers with dicyclopentadiene, isophthalic acid and		KE-15841										Y
19840	66071-43-0	Fatty acids, tall oil polymers with dicyclopentadiene, glycerol, linseed oil, pentaerythritol and		KE-15840										Y
19841	68650-07-7	Fatty acids, tall oil polymers with dicyclopentadiene, glycerol, isophthalic acid and pentaerythritol		KE-15839										Y
19842	68390-27-2	Fatty acids, tall oil polymers with dehydrated polymd. castor oil, pentaerythritol, rosin and		KE-15838										Y
19843	68605-64-1	Fatty acids, tall oil polymers with dehydrated castor oil, pentaerythritol, phthalic anhydride and rosin		KE-15837										Y
19844	68390-26-1	Fatty acids, tall oil polymers with dehydrated castor oil, pentaerythritol and		KE-15836										Y
19845	68459-11-0	Fatty acids, tall oil polymers with dehydrated castor oil, glycerol, pentaerythritol, phthalic anhydride and styrene		KE-15835										Y
19846	68956-31-0	Fatty acids, tall oil polymers with dehydrated castor oil, glycerol, linseed oil, isophthalic acid, pentaerythritol, tall oil		KE-15834										Y
19847	68459-10-9	Fatty acids, tall oil polymers with dehydrated castor oil, glycerol, isophthalic acid, Me methacrylate		KE-15833										Y
19848	68956-30-9	Fatty acids, tall oil polymers with dehydrated castor oil, glycerol, isophthalic acid, maleic anhydride, pentaerythritol, safflower oil, tall oil and TDI		KE-15832										Y
19849	68459-09-6	Fatty acids, tall oil polymers with dehydrated castor oil, glycerol, isophthalic acid and 1,1'-[(methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		KE-15831										Y
19850	69013-03-2	Fatty acids, tall oil polymers with dehydrated castor oil, dipentaerythritol, pentaerythritol, phthalic anhydride and rosin		KE-15830										Y
19851	68552-69-2	Fatty acids, tall oil polymers with dehydrated castor oil and rosin		KE-15829										Y
19852	84732-24-1	Fatty acids, tall oil polymers with 1,4-cyclohexanedimethanol, phthalic anhydride and		KE-15828										Y
19853	72480-54-7	Fatty acids, tall oil polymers with 1,4-cyclohexanedimethanol, isophthalic acid, trimellitic anhydride and		KE-15827										Y
19854	67922-82-1	Fatty acids, tall oil polymers with o-cresol, formaldehyde and phenol		KE-15826										Y
19855	68552-68-1	Fatty acids, tall oil polymers with conjugated safflower oil, glycerol, Me methacrylate, phthalic anhydride and		KE-15825										Y
19856	68552-67-0	Fatty acids, tall oil polymers with conjugated safflower oil, glycerol, Me methacrylate, phthalic		KE-15824										Y
19857	68188-68-1	Fatty acids, tall oil polymers with coconut oil, glycerol and phthalic		KE-15823										Y
19858	68921-20-0	Fatty acids, tall oil polymers with castor oil, phthalic anhydride and trimethylolethane		KE-15822										Y
19859	68915-44-6	Fatty acids, tall oil polymers with castor oil, pentaerythritol, phthalic anhydride, styrene and exo-1,7,7-trimethyl bicyclohept-2-yl		KE-15821										Y
19860	67700-56-5	Fatty acids, tall oil polymers with castor oil, pentaerythritol, phthalic anhydride and styrene		KE-15820										Y
19861	67700-91-8	Fatty acids, tall oil polymers with castor oil, pentaerythritol and		KE-15819										Y
19862	68919-57-3	Fatty acids, tall oil polymers with castor oil, glycerol, pentaerythritol and phthalic anhydride		KE-15818										Y
19863	68390-25-0	Fatty acids, tall oil polymers with castor oil, glycerol and phthalic		KE-15817										Y
19864	68153-49-1	Fatty acids, tall oil polymers with castor oil, ethylene glycol, pentaerythritol and		KE-15816										Y

19865	68855-82-3	Fatty acids, tall oil polymers with p-tert-butylphenol, formaldehyde, pentaerythritol, phthalic anhydride, rosin and		KE-15815										Y
19866	99645-04-2	Fatty acids, tall oil polymers with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and trimethylolpropane		KE-15814										Y
19867	67700-85-0	Fatty acids, tall oil polymers with p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol, phthalic anhydride and rosin		KE-15813										Y
19868	68915-11-7	Fatty acids, tall oil polymers with p-tert-butylphenol, formaldehyde, glycerol, linseed oil, phthalic anhydride and rosin		KE-15812										Y
19869	71965-36-1	Fatty acids, tall oil polymers with p-tert-butylphenol, formaldehyde, glycerol, isophthalic acid, pentaerythritol and		KE-15811										Y
19870	68459-07-4	Fatty acids, tall oil polymers with p-tert-butylphenol, formaldehyde, fumaric acid, glycerol, phenol, phthalic anhydride and		KE-15810										Y
19871	68648-17-9	Fatty acids, tall oil polymers with p-tert-butylphenol, formaldehyde, fumaric acid, glycerol and		KE-15809										Y
19872	67700-84-9	Fatty acids, tall oil polymers with p-tert-butylphenol, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride and rosin		KE-15808										Y
19873	68131-67-9	Fatty acids, tall oil polymers with p-tert-butylphenol, ethylene glycol, formaldehyde, linseed oil, pentaerythritol, phthalic anhydride and tung oil		KE-15807										Y
19874	68476-12-0	Fatty acids, tall oil polymers with p-tert-butylphenol, ethylene glycol, formaldehyde, linseed oil, pentaerythritol, phthalic anhydride and tall oil		KE-15806										Y
19875	68915-76-4	Fatty acids, tall oil polymers with p-tert-butylphenol, ethylene glycol, formaldehyde, glycerol, linseed oil, pentaerythritol, phthalic anhydride and rosin		KE-15805										Y
19876	68650-08-8	Fatty acids, tall oil polymers with p-tert-butylphenol, ethylene glycol, formaldehyde, fumaric acid, pentaerythritol, phthalic anhydride and rosin		KE-15804										Y
19877	68139-41-3	Fatty acids, tall oil polymers with p-tert-butylbenzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-15803										Y
19878	68015-47-4	Fatty acids, tall oil polymers with p-tert-butylbenzoic acid, glycerol, isophthalic acid and phthalic anhydride		KE-15802										Y
19879	68082-49-5	Fatty acids, tall oil polymers with p-tert-butylbenzoic acid, ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and tall oil rosin		KE-15801										Y
19880	68082-48-4	Fatty acids, tall oil polymers with p-tert-butylbenzoic acid, ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-15800										Y
19881	68390-24-9	Fatty acids, tall oil polymers with p-tert-butylbenzoic acid, dehydrated castor oil, pentaerythritol and		KE-15799										Y
19882	68783-49-3	Fatty acids, tall oil polymers with p-tert-butylbenzoic acid and		KE-15798										Y
19883	70983-88-9	Fatty acids, tall oil polymers with 1,3-butanediol, isophthalic acid, phthalic anhydride, terephthalic acid and trimethylolpropane		KE-15797										Y
19884	110638-70-5	Fatty acids, tall oil polymers with 1,3-butanediol, glycerol, phthalic anhydride and		KE-15796										Y
19885	68188-64-7	Fatty acids, tall oil polymers with bisphenol A, formaldehyde, glycerol, phthalic anhydride and rosin		KE-15795										Y
19886	67700-83-8	Fatty acids, tall oil polymers with bisphenol A, formaldehyde, glycerol and phthalic anhydride		KE-15794										Y
19887	68552-66-9	Fatty acids, tall oil polymers with bisphenol A, ethylene glycol, formaldehyde, pentaerythritol, phthalic anhydride and rosin		KE-15793										Y
19888	68526-31-8	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin, rosin, tall oil rosin and vegetable-oil fatty acids		KE-15792										Y
19889	68605-58-3	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin, rosin and vegetable-oil fatty acids		KE-15791										Y
19890	68605-57-2	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin, rosin and tung oil		KE-15790										Y
19891	68814-79-9	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin, maleic anhydride, methacrylic acid and vinyltoluene		KE-15789										Y
19892	68605-56-1	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin, linseed oil, rosin and tung oil		KE-15788										Y
19893	68071-67-0	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin, linoleic acid and tall oil rosin		KE-15787										Y
19894	68951-86-0	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin glycerol, pentaerythritol, phthalic anhydride and rosin		KE-15786										Y

19895	68956-29-6	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and vegetable-oil fatty acids		KE-15785										Y
19896	68139-40-2	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and trimellitic anhydride		KE-15784										Y
19897	68476-11-9	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and tall oil rosin		KE-15783										Y
19898	68783-48-2	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and tall oil resin acid dimers		KE-15782										Y
19899	68605-55-0	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and tall oil		KE-15781										Y
19900	68038-22-2	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and rosin		KE-15780										Y
19901	68132-43-4	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and polypiperylene		KE-15779										Y
19902	96349-74-5	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and polymd. rosin		KE-15778										Y
19903	68605-54-9	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and maleic anhydride, compds. with triisopropanolamine		KE-15777										Y
19904	70321-60-7	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and maleic anhydride, compds. with 2-(dimethylamino)ethanol and triisopropanolamine		KE-15776										Y
19905	68605-53-8	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and maleic anhydride, compds. with 2-(dimethylamino)ethanol		KE-15775										Y
19906	68605-52-7	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and maleic anhydride, compds. with diethylamine		KE-15774										Y
19907	67700-86-1	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and maleic anhydride		KE-15773										Y
19908	68309-19-3	Fatty acids, tall oil polymers with bisphenol A, epichlorohydrin and linoleic acid		KE-15772										Y
19909	68989-85-5	Fatty acids, tall oil polymers with bisphenol A diglycidyl ether, glycerol, isophthalic acid, linseed oil, pentaerythritol, safflower oil, tall oil and TDI		KE-15771										Y
19910	73807-20-2	Fatty acids, tall oil polymers with bisphenol A, diethylenetriamine, epichlorohydrin and triethylenetetramine		KE-15770										Y
19911	68951-85-9	Fatty acids, tall oil polymers with bisphenol A, diethylenetriamine, epichlorohydrin and tetraethylenepentamine		KE-15769										Y
19912	68552-65-8	Fatty acids, tall oil polymers with bisphenol A, dicyclopentadiene, epichlorohydrin, indene, methylstyrene, styrene, tung oil and vinyltoluene		KE-15768										Y
19913	66071-39-4	Fatty acids, tall oil polymers with bisphenol A, dicyclopentadiene, epichlorohydrin		KE-15767										Y
19914	68605-51-6	Fatty acids, tall oil polymers with bisphenol A, dehydrated castor oil, epichlorohydrin and maleic anhydride		KE-15766										Y
19915	68951-84-8	Fatty acids, tall oil polymers with bisphenol A, cyclopentadiene, epichlorohydrin, ethylene glycol and maleic anhydride		KE-15765										Y
19916	67922-81-0	Fatty acids, tall oil polymers with bisphenol A, conjugated linoleic acid, epichlorohydrin and maleic anhydride		KE-15764										Y
19917	96278-63-6	Fatty acids, tall oil polymers with bisphenol A, castor oil, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride, rosin and tung oil		KE-15763										Y
19918	100816-03-3	Fatty acids, tall oil polymers with bisphenol A, p-tert-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil		KE-15762										Y
19919	68333-75-5	Fatty acids, tall oil polymers with bisphenol A, butadiene, tert-dodecylmercaptan, epichlorohydrin, maleic anhydride and styrene, compd. with triethylamine		KE-15761										Y
19920	68552-64-7	Fatty acids, tall oil polymers with bisphenol A, butadiene, tert-dodecanethiol, epichlorohydrin, maleic anhydride, styrene and triethylamine		KE-15760										Y
19921	68989-84-4	Fatty acids, tall oil polymers with bisphenol A, bisphenol A diglycidyl ether, tall oil and TDI		KE-15759										Y
19922	80206-99-1	Fatty acids, tall oil polymers with bisphenol A diglycidyl ether, Bu acrylate, t-butylaminoethyl dimethylaminoethyl, hydroxy Et and Me methacrylates and glycidyl neodecanoate		KE-15758										Y
19923	68082-47-3	Fatty acids, tall oil polymers with bisphenol A, bisphenol A diglycidyl ether and trimellitic anhydride		KE-15757										Y
19924	70879-70-8	Fatty acids, tall oil polymers with bisphenol A, bisphenol A diglycidyl ether and tall oil		KE-15756										Y
19925	68213-42-3	Fatty acids, tall oil polymers with bisphenol A, bisphenol A diglycidyl ether and rosin		KE-15755										Y

19926	71076-90-9	Fatty acids, tall oil polymers with bisphenol A, bisphenol A diglycidyl ether and phthalic anhydride		KE-15754										Y
19927	66070-75-5	Fatty acids, tall oil polymers with bisphenol A and epichlorohydrin		KE-15753										Y
19928	68082-46-2	Fatty acids, tall oil polymers with bisphenol A and bisphenol A diglycidyl ether		KE-15752										Y
19929	68390-72-7	Fatty acids, tall oil polymers with 2,2-bis(hydroxymethyl)propionic acid, pentaerythritol and phthalic anhydride		KE-15751										Y
19930	68952-61-4	Fatty acids, tall oil polymers with bis(1,1-dimethylethyl)phenol, bisphenol A, p-tert-butylphenol, epichlorohydrin, formaldehyde, pentaerythritol, rosin		KE-15750										Y
19931	68082-45-1	Fatty acids, tall oil polymers with benzoic acid, phthalic anhydride, tall oil rosin and trimethylolethane		KE-15749										Y
19932	68082-44-0	Fatty acids, tall oil polymers with benzoic acid, phthalic anhydride and trimethylolethane		KE-15748										Y
19933	109961-38-8	Fatty acids, tall oil polymers with benzoic acid, phthalic acid and trimethylolpropane		KE-15747										Y
19934	68139-39-9	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride, trimellitic anhydride and		KE-15746										Y
19935	115035-51-3	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane		KE-15745										Y
19936	67761-95-9	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15744										Y
19937	68605-50-5	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15743										Y
19938	68526-30-7	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and trimellitic anhydride		KE-15742										Y
19939	68082-43-9	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15741										Y
19940	66070-74-4	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15740										Y
19941	68552-63-6	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15739										Y
19942	66070-84-6	Fatty acids, tall oil polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-15738										Y
19943	98859-66-6	Fatty acids, tall oil polymers with benzoic acid, nonanoic acid, pentaerythritol, phthalic anhydride and		KE-15737										Y
19944	109961-37-7	Fatty acids, tall oil polymers with benzoic acid, neopentyl glycol, phthalic acid and		KE-15736										Y
19945	68413-13-8	Fatty acids, tall oil polymers with benzoic acid, neopentyl glycol, pentaerythritol, phthalic anhydride, rosin and		KE-15735										Y
19946	115323-07-4	Fatty acids, tall oil polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, styrene and trimethylolethane		KE-15734										Y
19947	68605-49-2	Fatty acids, tall oil polymers with benzoic acid, maleic anhydride, phthalic anhydride and trimethylolpropane		KE-15733										Y
19948	68038-20-0	Fatty acids, tall oil polymers with benzoic acid, maleic anhydride, phthalic anhydride and trimethylolethane		KE-15732										Y
19949	68139-38-8	Fatty acids, tall oil polymers with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and trimethylolethane		KE-15731										Y
19950	68082-41-7	Fatty acids, tall oil polymers with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and tall oil rosin		KE-15730										Y
19951	67761-94-8	Fatty acids, tall oil polymers with benzoic acid, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15729										Y
19952	68989-83-3	Fatty acids, tall oil polymers with benzoic acid, maleic anhydride, menhaden oil and		KE-15728										Y
19953	68038-19-7	Fatty acids, tall oil polymers with benzoic acid, maleic acid, phthalic anhydride and		KE-15727										Y
19954	68410-28-6	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, trimellitic anhydride and		KE-15726										Y
19955	102783-89-1	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, trimellitic anhydride and		KE-15725										Y
19956	69227-19-6	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, tallow fatty acids, terephthalic acid, trimethylolpropane and		KE-15724										Y
19957	68919-56-2	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, tallow fatty acids, terephthalic acid, trimethylolethane and		KE-15723										Y
19958	68605-48-1	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, pentaerythritol and		KE-15722										Y
19959	90326-92-4	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, neopentyl glycol and		KE-15721										Y
19960	90800-81-0	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, neopentyl glycol and		KE-15720										Y

19961	125542-63-4	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol], trimellitic anhydride and		KE-15719										Y
19962	109961-36-6	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid, linoleic acid and		KE-15718										Y
19963	68552-62-5	Fatty acids, tall oil polymers with benzoic acid, isophthalic acid and		KE-15717										Y
19964	71011-21-7	Fatty acids, tall oil polymers with benzoic acid, isononanoic acid, 9,11-linoleic acid, 10,12-linoleic acid, pentaerythritol and		KE-15716										Y
19965	68139-37-7	Fatty acids, tall oil polymers with benzoic acid, glycerol, phthalic anhydride and tung oil		KE-15715										Y
19966	68552-61-4	Fatty acids, tall oil polymers with benzoic acid, glycerol, phthalic anhydride and sorbitol		KE-15714										Y
19967	68015-48-5	Fatty acids, tall oil polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and walnut oil		KE-15713										Y
19968	68213-41-2	Fatty acids, tall oil polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-15712										Y
19969	67761-93-7	Fatty acids, tall oil polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and		KE-15711										Y
19970	68605-47-0	Fatty acids, tall oil polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and soybean		KE-15710										Y
19971	66070-85-7	Fatty acids, tall oil polymers with benzoic acid, glycerol, pentaerythritol and		KE-15709										Y
19972	68459-06-3	Fatty acids, tall oil polymers with benzoic acid, glycerol, maleic anhydride, phthalic anhydride and soybean		KE-15708										Y
19973	68015-49-6	Fatty acids, tall oil polymers with benzoic acid, glycerol, maleic anhydride, phthalic anhydride and propylene		KE-15707										Y
19974	68459-64-3	Fatty acids, tall oil polymers with benzoic acid, glycerol, maleic anhydride and phthalic		KE-15706										Y
19975	70984-12-2	Fatty acids, tall oil polymers with benzoic acid, glycerol, isophthalic acid, pentaerythritol, phthalic anhydride and tung oil		KE-15705										Y
19976	68082-42-8	Fatty acids, tall oil polymers with benzoic acid, glycerol, isophthalic acid, pentaerythritol and tung		KE-15704										Y
19977	68911-43-3	Fatty acids, tall oil polymers with benzoic acid, glycerol, isophthalic acid, pentaerythritol and		KE-15703										Y
19978	68526-29-4	Fatty acids, tall oil polymers with benzoic acid, glycerol, isophthalic acid and tall		KE-15702										Y
19979	68015-50-9	Fatty acids, tall oil polymers with benzoic acid, glycerol and		KE-15701										Y
19980	68552-60-3	Fatty acids, tall oil polymers with benzoic acid, glycerol and		KE-15700										Y
19981	68920-34-3	Fatty acids, tall oil polymers with benzoic acid, fumaric acid, phthalic anhydride and		KE-15699										Y
19982	68552-59-0	Fatty acids, tall oil polymers with benzoic acid, formaldehyde, pentaerythritol and		KE-15698										Y
19983	68140-07-8	Fatty acids, tall oil polymers with benzoic acid, ethylene glycol, pentaerythritol and		KE-15697										Y
19984	68459-63-2	Fatty acids, tall oil polymers with benzoic acid, ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-15696										Y
19985	68605-46-9	Fatty acids, tall oil polymers with benzoic acid, ethylene glycol, linseed oil, pentaerythritol, phthalic anhydride and		KE-15695										Y
19986	68309-17-1	Fatty acids, tall oil polymers with benzoic acid, ethylene glycol, glycerol, isophthalic acid, pentaerythritol and		KE-15694										Y
19987	68915-10-6	Fatty acids, tall oil polymers with benzoic acid, ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-15693										Y
19988	68459-62-1	Fatty acids, tall oil polymers with benzoic acid, dipentaerythritol, pentaerythritol, phthalic anhydride and		KE-15692										Y
19989	68038-21-1	Fatty acids, tall oil polymers with benzoic acid, dipentaerythritol, pentaerythritol, phthalic anhydride and rosin		KE-15691										Y
19990	68139-36-6	Fatty acids, tall oil polymers with benzoic acid, dipentaerythritol, pentaerythritol and		KE-15690										Y
19991	68605-45-8	Fatty acids, tall oil polymers with benzoic acid, diethylene glycol, pentaerythritol, phthalic anhydride and rosin		KE-15689										Y
19992	68139-35-5	Fatty acids, tall oil polymers with benzoic acid, diethylene glycol, pentaerythritol and		KE-15688										Y
19993	68915-75-3	Fatty acids, tall oil polymers with benzoic acid, diethylene glycol, ethylene glycol, pentaerythritol and		KE-15687										Y
19994	68915-40-2	Fatty acids, tall oil polymers with benzoic acid, dehydrated castor oil, pentaerythritol and phthalic anhydride		KE-15686										Y
19995	72066-68-3	Fatty acids, tall oil polymers with benzoic acid, 1,4-cyclohexane dimethanol, isophthalic acid, trimellitic anhydride and		KE-15685										Y

19996	72480-53-6	Fatty acids, tall oil polymers with benzoic acid, 1,4-cyclohexane dimethanol, isophthalic acid, pentaerythritol and trimellitic anhydride		KE-15684										Y
19997	135108-86-0	Fatty acids, tall oil polymers with benzoic acid, 1,4-cyclohexanedicarboxylic acid and pentaerythritol		KE-15683										Y
19998	68082-40-6	Fatty acids, tall oil polymers with benzoic acid, conjugated safflower oil, isophthalic acid, pentaerythritol, phthalic anhydride and tung oil		KE-15682										Y
19999	68526-28-3	Fatty acids, tall oil polymers with benzoic acid, castor oil, ethylene glycol, pentaerythritol and phthalic anhydride		KE-15681										Y
20000	113355-03-6	Fatty acids, tall oil polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl-terminated acrylonitrile-butadiene polymer, isophthalic acid, linoleic acid and pentaerythritol		KE-15680										Y
20001	113355-02-5	Fatty acids, tall oil polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl group-terminated acrylonitrile-butadiene polymer, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene		KE-15679										Y
20002	68139-34-4	Fatty acids, tall oil polymers with benzoic acid, p-tert-butylphenol, formaldehyde, glycerol and phthalic anhydride		KE-15678										Y
20003	68213-40-1	Fatty acids, tall oil polymers with benzoic acid, p-tert-butylbenzoic acid, glycerol, isophthalic acid and pentaerythritol		KE-15677										Y
20004	125643-64-3	Fatty acids, tall oil polymers with benzoic acid, bisphenol A, epichlorohydrin, isophthalic acid, trimellitic anhydride and		KE-15676										Y
20005	96278-62-5	Fatty acids, tall oil polymers with benzoic acid, bisphenol A, p-tert-butylphenol, formaldehyde, pentaerythritol and		KE-15675										Y
20006	68082-39-3	Fatty acids, tall oil polymers with benzoic acid, bisphenol A and epichlorohydrin		KE-15674										Y
20007	68153-46-8	Fatty acids, tall oil polymers with benzaldehyde, pentaerythritol and phthalic anhydride		KE-15673										Y
20008	68153-45-7	Fatty acids, tall oil polymers with azelaic acid and ethylenediamine		KE-15672										Y
20009	68459-61-0	Fatty acids, tall oil polymers with asphalt, maleic anhydride and tall oil pitch		KE-15671										Y
20010	68139-42-4	Fatty acids, tall oil polymers with (C=16-18) and (C=18)-unsatd. glycerides, isophthalic acid and pentaerythritol		KE-15670										Y
20011	68552-58-9	Fatty acids, tall oil polymers with anchovy oil, glycerol, linseed oil, phthalic anhydride, rosin and soybean oil		KE-15669										Y
20012	68956-28-5	Fatty acids, tall oil polymers with anchovy oil, ethylene glycol, pentaerythritol, phthalic anhydride and TDI		KE-15668										Y
20013	68552-57-8	Fatty acids, tall oil polymers with anchovy oil, ethylene glycol, pentaerythritol and maleic anhydride		KE-15667										Y
20014	68650-21-5	Fatty acids, tall oil polymers with2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde		KE-15666										Y
20015	67700-90-7	Fatty acids, tall oil polymers with allyl alc., styrene and trimellitic anhydride		KE-15665										Y
20016	68390-22-7	Fatty acids, tall oil polymers with allyl alc., pentaerythritol and styrene		KE-15664										Y
20017	68605-44-7	Fatty acids, tall oil polymers with allyl alc., maleic anhydride and styrene		KE-15663										Y
20018	68956-27-4	Fatty acids, tall oil polymers with allyl alc., isophthalic acid, styrene, trimellitic anhydride and trimethylolpropane		KE-15662										Y
20019	66071-29-2	Fatty acids, tall oil polymers with allyl alc., formaldehyde, oiticica oil, phenol, rosin and		KE-15661										Y
20020	68213-39-8	Fatty acids, tall oil polymers with allyl alc., ethylene glycol, glycerol and phthalic anhydride		KE-15660										Y
20021	68605-43-6	Fatty acids, tall oil polymers with allyl alc., p-tert-butylbenzoic acid, pentaerythritol, phthalic anhydride, styrene and trimethylolethane -		KE-15659										Y
20022	68132-44-5	Fatty acids, tall oil polymers with allyl alc., bisphenol A, epichlorohydrin and styrene		KE-15658										Y
20023	68132-45-6	Fatty acids, tall oil polymers with allyl alc. and styrene		KE-15657										Y
20024	68333-46-0	Fatty acids, tall oil polymers with adipic acid, pentaerythritol, phthalic anhydride, soybean oil and		KE-15656										Y
20025	68130-10-9	Fatty acids, tall oil polymers with adipic acid, linoleic acid dimer, linoleic acid trimer and tripentaerythritol, ethoxylated propoxylated		KE-15655										Y
20026	109961-35-5	Fatty acids, tall oil polymers with adipic acid, isophthalic acid, neopentyl glycol, trimellitic anhydride and		KE-15654										Y
20027	109961-34-4	Fatty acids, tall oil polymers with adipic acid, isophthalic acid, neopentyl glycol, terephthalic acid, trimellitic anhydride and		KE-15653										Y
20028	133852-30-9	Fatty acids, tall oil polymers with adipic acid, isophthalic acid, neopentyl glycol, pentaerythritol and		KE-15652										Y

20029	71965-35-0	Fatty acids, tall oil polymers with adipic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, neopentyl glycol, polypropylene glycol, TDI and trimethylolpropane, compds. with 2-dimethylaminoethanol		KE-15651										Y
20030	71965-34-9	Fatty acids, tall oil polymers with adipic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], polypropylene glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol		KE-15650										Y
20031	71965-33-8	Fatty acids, tall oil polymers with adipic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], neopentyl glycol, polypropylene glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol		KE-15649										Y
20032	71965-32-7	Fatty acids, tall oil polymers with adipic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], polypropylene glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol		KE-15648										Y
20033	68951-83-7	Fatty acids, tall oil polymers with adipic acid, glycerol, maleic anhydride, phthalic		KE-15647										Y
20034	84732-23-0	Fatty acids, tall oil polymers with adipic acid, 1,4-cyclohexanedimethanol, neopentyl glycol, phthalic anhydride and		KE-15646										Y
20035	68605-62-9	Fatty acids, tall oil polymers with adipic acid, butanediol, 2-(dimethylamino) ethanol, ethylenediamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis-(4-isocyanatocyclohexane], neopentyl glycol and		KE-15645										Y
20036	90326-91-3	Fatty acids, tall oil polymers with adipic acid, benzoic acid, neopentyl glycol, phthalic anhydride, propylene glycol and		KE-15644										Y
20037	68459-60-9	Fatty acids, tall oil polymers with adipic acid, benzoic acid, glycerol, nonanoic acid and phthalic anhydride		KE-15643										Y
20038	100930-27-6	Fatty acids, tall oil polymers with adipic acid and trimethylolpropane		KE-15642										Y
20039	68605-42-5	Fatty acids, tall oil polymers with adipic acid, allyl alc., maleic		KE-15641										Y
20040	67922-80-9	Fatty acids, tall oil polymers with acrylonitrile and		KE-15640										Y
20041	68082-38-2	Fatty acids, tall oil polymers with acrylic acid, glycerol, phthalic anhydride, styrene and		KE-15639										Y
20042	98999-58-7	Fatty acids, tall oil polymers with acrylic acid, benzoic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and styrene		KE-15638										Y
20043	125471-94-5	Fatty acids, tall oil polymers with acrylic acid, benzoic acid, Bu acrylate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, maleic anhydride, neopentyl glycol and		KE-15637										Y
20044	68459-59-6	Fatty acids, tall oil polymers with acidulated linseed oil, glycerol, pentaerythritol, phthalic anhydride and rosin		KE-15636										Y
20045	68648-16-8	Fatty acids, tall oil		KE-15635										Y
20046	68605-41-4	Fatty acids, tall oil		KE-15634										Y
20047	73138-54-2	Fatty acids, tall oil,		KE-15633										Y
20048	68920-35-4	Fatty acids, tall oil, pentaerythritol, glycerin, phthalic anhydride, isophthalic acid, terephthalic acid polymer		KE-15632										Y
20049	100209-28-7	Fatty acids, tall oil, oxidized, distn. residues		KE-15631										Y
20050	68154-94-9	Fatty acids, tall oil, oxidized, calcium sodium salts		KE-15630										Y
20051	93924-29-9	Fatty acids, tall oil, oleyl esters		KE-15629										Y
20052	61790-86-1	Fatty acids, tall oil, monoesters with sorbitan, ethoxylated		KE-15628										Y
20053	61791-48-8	Fatty acids, tall oil, monoesters with sorbitan		KE-15627										Y
20054	61790-95-2	Fatty acids, tall oil, monoesters with polyglycerol		KE-15626										Y
20055	68783-47-1	Fatty acids, tall oil mixed with oleic acid, sulfated, potassium salts		KE-15625										Y
20056	69155-33-5	Fatty acids, tall oil mixed with hydrotreated heavy naphthenic petroleum distillates, palmitic acid and stearic acid, calcium zinc salts		KE-15624										Y
20057	68991-78-6	Fatty acids, tall oil mixed with coconut oil and peanut oil, sulfonated		KE-15623										Y
20058	68953-32-2	Fatty acids, tall oil mixed esters with myristyl alc. and pentaerythritol		KE-15622										Y
20059	113303-58-5	Fatty acids, tall oil, mixed esters with lauryl alc., myristyl alc. and pentaerythritol, oxidized		KE-15621										Y
20060	68650-09-9	Fatty acids, tall oil mixed esters with glycerol and polyethylene glycol		KE-15620										Y
20061	68187-87-1	Fatty acids, tall oil mixed esters with glycerol and pentaerythritol		KE-15619										Y
20062	68953-31-1	Fatty acids, tall oil mixed esters with ethylene glycol and pentaerythritol		KE-15618										Y
20063	68911-42-2	Fatty acids, tall oil, 1-methyl-1,3-propanediyl esters, epoxidized		KE-15617										Y

20064	68334-14-5	Fatty acids, tall oil, 1-methylheptyl esters		KE-15616										Y
20065	68390-57-8	Fatty acids, tall oil, 1-methyl-1,2-ethanediyl esters, epoxidized		KE-15615										Y
20066	68390-58-9	Fatty acids, tall oil, 1-methyl-1,2-ethanediyl esters		KE-15614										Y
20067	68440-24-4	Fatty acids, tall oil, 2-mercaptoethyl esters		KE-15613										Y
20068	68938-28-3	Fatty acids, tall oil, Me esters reaction products with sulfurized lard oil		KE-15612										Y
20069	74499-22-2	Fatty acids, tall oil, Me esters		KE-15611										Y
20070	68648-07-7	Fatty acids, tall oil, manganese salts, basic		KE-15610										Y
20071	8030-70-4	Fatty acids, tall oil, manganese salts		KE-15609										Y
20072	100684-20-6	Fatty acids, tall oil, maleated compds. with triethylamine		KE-15608										Y
20073	68648-08-8	Fatty acids, tall oil, magnesium salts, basic		KE-15607										Y
20074	67701-23-9	Fatty acids, tall oil, magnesium salts		KE-15606										Y
20075	68154-93-8	Fatty acids, tall oil, low boiling reaction products with diethylenetriamine,		KE-15605										Y
20076	68154-92-7	Fatty acids, tall oil, low boiling reaction products with diethylenetriamine		KE-15604										Y
20077	72230-76-3	Fatty acids, tall oil, low-boiling reaction products with N-(3-(branched decyloxy)propyl)-1,3-propanediamine, acetates		KE-15603										Y
20078	72230-75-2	Fatty acids, tall oil, low-boiling reaction products with N-(3-(branched decyloxy)propyl)-1,3-		KE-15602										Y
20079	68915-05-9	Fatty acids, tall oil, low-boiling reaction products with ammonia-ethanolamine reaction by-products		KE-15601										Y
20080	68187-96-2	Fatty acids, tall oil, low-boiling, esters with pentaerythritol		KE-15600										Y
20081	70900-00-4	Fatty acids, tall oil, low-boiling, esters with dipentaerythritol		KE-15599										Y
20082	65997-03-7	Fatty acids, tall oil, low-boiling		KE-15598										Y
20083	68476-10-8	Fatty acids, tall oil, linoleic-rich polymers with bisphenol A, epichlorohydrin and maleic anhydride, compds. with		KE-15597										Y
20084	61788-54-3	Fatty acids, tall oil, lead salts	납화합물질	KE-15596	97-1-9					별표-543		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	460	Y
20085	61788-53-2	Fatty acids, tall oil, lead manganese salts	납화합물질	KE-15595	97-1-9					별표-542		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
20086	68953-48-0	Fatty acids, tall oil, lauryl esters, mixed with menhaden oil, oxidized		KE-15594										Y
20087	68953-33-3	Fatty acids, tall oil, lauryl esters		KE-15593										Y
20088	68920-33-2	Fatty acids, tall oil, iso-Pr esters, sulfated, sodium salts		KE-15592										Y
20089	67785-17-5	Fatty acids, tall oil, iso-Pr esters		KE-15591										Y
20090	68333-78-8	Fatty acids, tall oil, isooctyl esters		KE-15590										Y
20091	91697-75-5	Fatty acids, tall oil, isodecyl esters		KE-15589										Y
20092	68552-56-7	Fatty acids, tall oil, iso-Bu esters, sulfated, sodium salts		KE-15588										Y
20093	97404-48-3	Fatty acids, tall oil, iso-Bu esters, epoxidized		KE-15587										Y
20094	68919-55-1	Fatty acids, tall oil, iso-Bu esters		KE-15586										Y
20095	68648-06-6	Fatty acids, tall oil, iron salts, basic		KE-15585										Y
20096	61788-81-6	Fatty acids, tall oil, iron salts		KE-15584										Y
20097	68855-81-2	Fatty acids, tall oil, 2'-hydroxy-3-[4-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]phenoxy]propyl		KE-15583										Y
20098	68911-41-1	Fatty acids, tall oil, 2-[N-(2-hydroxyethyl)tall oil fatty amido]ethyl esters		KE-15582										Y
20099	68953-30-0	Fatty acids, tall oil, [(2-hydroxyethyl)imino]di-2,1-ethanediyl esters		KE-15581										Y
20100	68309-16-0	Fatty acids, tall oil, 2-(2-hydroxyethoxy) ethyl esters		KE-15580										Y
20101	68605-39-0	Fatty acids, tall oil, hydrogenated		KE-15579										Y
20102	70900-19-5	Fatty acids, tall oil, hydrochlorinated, sodium salts		KE-15578										Y
20103	70900-18-4	Fatty acids, tall oil, hydrochlorinated		KE-15577										Y
20104	61790-90-7	Fatty acids, tall oil, hexaesters with sorbitol, ethoxylated		KE-15576										Y
20105	68911-40-0	Fatty acids, tall oil, hexaesters with dipentaerythritol, epoxidized		KE-15575										Y
20106	96508-05-3	Fatty acids, tall oil, glycidyl esters		KE-15574										Y
20107	74664-96-3	Fatty acids, tall oil, 2-ethylhexyl esters, sulfurized		KE-15573										Y
20108	68201-42-3	Fatty acids, tall oil, 2-ethylhexyl esters, sulfated, sodium salt		KE-15572										Y
20109	68334-13-4	Fatty acids, tall oil, 2-ethylhexyl ester		KE-15571										Y
20110	68334-12-3	Fatty acids, tall oil, 2-ethylbutyl 2-ethylhexyl esters		KE-15570										Y
20111	68552-55-6	Fatty acids, tall oil, ethoxylated, reaction products with polyethylenepolyamines,		KE-15569										Y
20112	68552-54-5	Fatty acids, tall oil, ethoxylated, reaction products with polyethylenepolyamines		KE-15568										Y
20113	67784-86-5	Fatty acids, tall oil, ethoxylated, propoxylated		KE-15567										Y
20114	61791-00-2	Fatty acids, tall oil, ethoxylated		KE-15566										Y
20115	92045-09-5	Fatty acids, tall oil, Et. esters		KE-15565										Y
20116	68476-09-5	Fatty acids, tall oil, esters with tripentaerythritol, ethoxylated propoxylated		KE-15564										Y
20117	68139-88-8	Fatty acids, tall oil, esters with tripentaerythritol		KE-15563										Y
20118	70750-38-8	Fatty acids, tall oil, esters with 2,2,4-trimethyl-1,3-pentanediol		KE-15562										Y
20119	68552-53-4	Fatty acids, tall oil, esters with triethanolamine, hydrochlorides		KE-15561										Y
20120	68605-38-9	Fatty acids, tall oil, esters with triethanolamine, ethoxylated		KE-15560										Y
20121	68552-52-3	Fatty acids, tall oil, esters with triethanolamine, acetates (salts)		KE-15559										Y
20122	68647-55-2	Fatty acids, tall oil, esters with triethanolamine		KE-15558										Y
20123	68783-46-0	Fatty acids, tall oil, esters with propylene glycol oleate		KE-15557										Y
20124	68648-14-6	Fatty acids, tall oil, esters with polymd., oxidized coco alcs., bisulfited		KE-15556										Y
20125	67784-84-3	Fatty acids, tall oil, esters with polyethylene-polypropylene glycol monododecyl ether		KE-15555										Y

20126	95649-03-9	Fatty acids, tall oil, esters with polyethylene glycol mono-(C=11-15)-secondary alkyl ethers		KE-15554										Y
20127	68783-45-9	Fatty acids, tall oil, esters with polyethylene glycol mono(nonylphenyl) ether, sulfated		KE-15553										Y
20128	68783-44-8	Fatty acids, tall oil, esters with polyethylene glycol mono(nonylphenyl) ether, polymd., oxidized, bisulfited		KE-15552										Y
20129	68552-49-8	Fatty acids, tall oil, esters with polyethylene glycol mono(4-nonylphenyl) ether		KE-15551										Y
20130	68990-46-5	Fatty acids, tall oil, esters with polyethylene glycol mono(nonylphenyl)ether		KE-15550										Y
20131	70750-36-6	Fatty acids, tall oil, esters with polyethylene glycol monolauryl ether		KE-15549										Y
20132	70750-37-7	Fatty acids, tall oil, esters with polyethylene glycol mono(hydrogen sulfate), ammonium salts		KE-15548										Y
20133	68552-50-1	Fatty acids, tall oil, esters with polyethylene glycol mono(dinonylphenyl)ether		KE-15547										Y
20134	67784-85-4	Fatty acids, tall oil, esters with polyethylene glycol mono(2-coco amidoethyl) ether		KE-15546										Y
20135	84501-87-1	Fatty acids, tall oil esters with polyethylene glycol monoalkyl (C=12-15) ethers		KE-15545										Y
20136	70983-87-8	Fatty acids, tall oil, esters with polyethylene glycol ether with glycerol(3:1)		KE-15544										Y
20137	68188-27-2	Fatty acids, tall oil, esters with pentaerythritol		KE-15543										Y
20138	68002-76-6	Fatty acids, tall oil, esters with neopentyl glycol		KE-15542										Y
20139	70955-33-8	Fatty acids, tall oil, esters with high-boiling nonene hydroformylation products, sulfated,		KE-15541										Y
20140	70955-32-7	Fatty acids, tall oil, esters with high-boiling nonene hydroformylation products, mixed with paraffin oil, rape oil and rice-brain oil, sulfated,		KE-15540										Y
20141	70955-31-6	Fatty acids, tall oil, esters with high-boiling nonene hydroformylation		KE-15539										Y
20142	125303-84-6	Fatty acids, tall oil, esters with high-boiling (C=6-10) alkene hydroformylation products, oxidized, polymd.		KE-15538										Y
20143	95649-02-8	Fatty acids, tall oil, esters with formaldehyde-phenol copolymer glycidyl ether		KE-15537										Y
20144	68187-85-9	Fatty acids, tall oil, esters with ethylene glycol		KE-15536										Y
20145	68953-01-5	Fatty acids, tall oil, esters with ethoxylated sorbitol		KE-15535										Y
20146	68891-75-8	Fatty acids, tall oil, esters with ethoxylated propoxylated formaldehyde-p-tert-pentylphenol polymer		KE-15534										Y
20147	70913-98-3	Fatty acids, tall oil, esters with dipentaerythritol		KE-15533										Y
20148	70879-92-4	Fatty acids, tall oil, esters with diethanolamine		KE-15532										Y
20149	68309-15-9	Fatty acids, tall oil, esters with (C=8-12) alcs., diols and pyran derivs., sulfates, sodium salts		KE-15531										Y
20150	98859-65-5	Fatty acids, tall oil, esters with acetaldehyde-formaldehyde reaction byproducts and glycerol		KE-15530										Y
20151	61788-72-5	Fatty acids, tall oil, epoxidized, octyl esters		KE-15529										Y
20152	71302-81-3	Fatty acids, tall oil, epoxidized, 1-methyl-1,3-propanediyl esters		KE-15528										Y
20153	68650-10-2	Fatty acids, tall oil, epoxidized, 2-ethylhexyl esters polymers with dipropylene glycol, maleic anhydride and 3-oxiranyl-7-oxabicyclo heptane		KE-15527										Y
20154	68650-11-3	Fatty acids, tall oil, epoxidized, 2-ethylhexyl esters polymers with 1,3-butanediol, ethylene glycol, maleic anhydride, stearic acid and 4,5,6,7-tetrachloro-1,3-isobenzofurandione		KE-15526										Y
20155	61789-01-3	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl ester, ester	옥틸 에폭시 탈산염	KE-15525										Y
20156	85049-47-4	Fatty acids, tall oil, distn. residues		KE-15524										Y
20157	68915-18-4	Fatty acid, tall oil, dimers polymers with tall oil fatty acids and triethylenetetramine		KE-15523										Y
20158	69013-02-1	Fatty acids, tall oil, dimers polymers with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanol]		KE-15522										Y
20159	68911-39-7	Fatty acids, tall oil, dimers polymers with isophthalic acid, neopentyl glycol and		KE-15521										Y
20160	68605-37-8	Fatty acids, tall oil, dimers polymers with ethoxylated soya alkylamine		KE-15520										Y
20161	70025-04-6	Fatty acids, tall oil, dimers polymers with diethylenetriamine, ethylenediamine, phenol, tall oil fatty acids and 2,6,6-trimethylbicyclo [3.1.1]-hept-2-ene		KE-15519										Y
20162	70025-03-5	Fatty acids, tall oil, dimers polymers with diethylenetriamine, ethylenediamine, oleic acid, sebacic acid and		KE-15518										Y
20163	68082-36-0	Fatty acids, tall oil, dimers polymers with bisphenol A and bisphenol A diglycidyl ether		KE-15517										Y
20164	68911-38-6	Fatty acids, tall oil, dimers polymers with azelaic acid, ethylenediamine, piperazine and polypropylene glycol		KE-15516										Y
20165	68952-60-3	Fatty acids, tall oil, dimers polymers with azelaic acid and polypropylene glycol		KE-15515										Y
20166	68648-13-5	Fatty acids, tall oil, dimers polymers with [(alkyl)(C=8-10)oxy]methyloxirane		KE-15514										Y

20167	68410-27-5	Fatty acids, tall oil, dimers polymers with adipic acid, phthalic anhydride and		KE-15513										Y
20168	68911-37-5	Fatty acids, tall oil, dimers, compds. with tall oil fatty acid trimers and N-tallow alkyltrimethylenediamines		KE-15512										Y
20169	68920-32-1	Fatty acids, tall oil, dimers, compds. with ethoxylated tallow		KE-15511										Y
20170	68953-23-1	Fatty acids, tall oil, dimers, compds. with 4,5-dihydro-2-nortallow alkyl-1H-imidazole-1-ethanamine and tall oil fatty acid trimers		KE-15510										Y
20171	73138-53-1	Fatty acids, tall oil, dimers		KE-15509										Y
20172	68648-12-4	Fatty acids, tall oil, diesters with		KE-15508										Y
20173	61791-01-3	Fatty acids, tall oil, diesters with		KE-15507										Y
20174	61789-22-8	Fatty acids, tall oil,		KE-15506										Y
20175	68513-36-0	Fatty acids, tall oil, conjugated polymers with isophthalic acid, trimellitic anhydride and		KE-15505										Y
20176	68605-36-7	Fatty acids, tall oil, conjugated polymers with isophthalic acid, neopentyl glycol, terephthalic acid, trimellitic anhydride and		KE-15504										Y
20177	68951-82-6	Fatty acids, tall oil conjugated polymers with dehydrated castor oil, styrene, tetraethylenepentamine and triethylenetetramine		KE-15503										Y
20178	68605-35-6	Fatty acids, tall oil, conjugated polymers with bisphenol A, epichlorohydrin and maleic anhydride		KE-15502										Y
20179	68309-14-8	Fatty acids, tall oil, conjugated polymers with bisphenol A and		KE-15501										Y
20180	68513-35-9	Fatty acids, tall oil, conjugated polymers with benzoic acid, isophthalic acid, trimellitic anhydride and		KE-15500										Y
20181	71486-99-2	Fatty acids, tall oil, conjugated polymers with adipic acid, 3,3-bis(hydroxymethyl)propanoic acid, neopentyl glycol, TDI and		KE-15499										Y
20182	68953-29-7	Fatty acids, tall oil, conjugated, 2,2-bis(hydroxymethyl)-1,3-propanediol esters		KE-15498										Y
20183	68911-35-3	Fatty acids, tall oil compds. with polyalkylenepolyamines		KE-15497										Y
20184	68911-36-4	Fatty acids, tall oil compds. with		KE-15496										Y
20185	72230-74-1	Fatty acids, tall oil compds. with		KE-15495										Y
20186	68154-91-6	Fatty acids, tall oil compds. with		KE-15494										Y
20187	68132-46-7	Fatty acids, tall oil compds. with		KE-15493										Y
20188	68605-33-4	Fatty acids, tall oil compds. with N-tallow alkyltripropylenetetramine		KE-15492										Y
20189	61790-55-4	Fatty acids, tall oil compds. with N-tallow alkyltrimethylenediamines		KE-15491										Y
20190	68552-48-7	Fatty acids, tall oil compds. with tallow alkyl amines		KE-15490										Y
20191	68526-48-7	Fatty acids, tall oil compds. with 2-propenamine		KE-15489										Y
20192	64754-94-5	Fatty acids, tall oil compds. with polyethylenepolyamine-tall oil fatty acid reaction		KE-15488										Y
20193	68552-47-6	Fatty acids, tall oil compds. with polyethylenepolyamines, hydrochlorides		KE-15487										Y
20194	68002-77-7	Fatty acids, tall oil compds. with morpholine		KE-15486										Y
20195	68154-90-5	Fatty acids, tall oil compds. with 3-methoxypropanamine		KE-15485										Y
20196	68201-41-2	Fatty acids, tall oil compds. with N-[3-(isotridecyloxy)propyl]-1,3-propanediamine		KE-15484										Y
20197	67701-22-8	Fatty acids, tall oil compds. with isopropanolamine		KE-15483										Y
20198	68648-10-2	Fatty acids, tall oil compds. with ethylenediamine		KE-15482										Y
20199	68605-31-2	Fatty acids, tall oil compds. with ethoxylated phosphonomethylated polyethylenepolyamines and polyethylenepolyamines		KE-15481										Y
20200	68132-47-8	Fatty acids, tall oil compds. with ethanolamine		KE-15480										Y
20201	68309-13-7	Fatty acids, tall oil compds. with 2-(dimethylamino)ethanol		KE-15479										Y
20202	68132-60-5	Fatty acids, tall oil compds. with N-(2-(4,5-dihydro-2-nortall oil alkyl-1H-imidazol-1-yl)ethyl)tall oil fatty		KE-15478										Y
20203	68132-48-9	Fatty acids, tall oil compds. with 4,5-dihydro-2-nortall-oil alkyl-1H-imidazole-1-ethanol		KE-15477										Y
20204	68390-59-0	Fatty acids, tall oil compds. with 4,5-dihydro-2-nortall-oil alkyl-1H-imidazole-1-		KE-15476										Y
20205	68526-44-3	Fatty acids, tall oil compds. with diethylenetriamine-tall oil fatty acid reaction		KE-15475										Y
20206	68139-87-7	Fatty acids, tall oil compds. with diethylenetriaminenaphthenic acid reaction		KE-15474										Y
20207	72480-52-5	Fatty acids, tall oil compds. with diethylenetriamine-ethylene oxide-formaldehyde-4-		KE-15473										Y
20208	68154-89-2	Fatty acids, tall oil compds. with diethylamine		KE-15472										Y
20209	61790-66-7	Fatty acids, tall oil compd. with diethanolamine		KE-15471										Y
20210	68648-09-9	Fatty acids, tall oil compds. with coconut oil diethanolamine esters		KE-15470										Y
20211	68132-49-0	Fatty acids, tall oil compds. with N-butyl-1-butanamine		KE-15469										Y
20212	68956-25-2	Fatty acids, tall oil compds. with ammonia-diethylene glycol reaction products morpholine derivs.		KE-15468										Y

20213	67701-21-7	Fatty acids, tall oil compds. with 2-amino-2-methyl-1-propanol		KE-15467										Y
20214	68132-40-1	Fatty acids, tall oil compds. with 2-[(2-aminoethyl)amino]ethanol-tall oil fatty acid		KE-15466										Y
20215	68605-34-5	Fatty acids, tall oil compds. with tert-alkyl(C=12-14)amines and tert-alkyl(C=18-24)amines, phosphates		KE-15465										Y
20216	68990-45-4	Fatty acids, tall oil, coco alkyl esters, sulfated		KE-15464										Y
20217	68990-44-3	Fatty acids, tall oil, coco alkyl esters		KE-15463										Y
20218	61789-52-4	Fatty acids, tall oil, cobalt salts		KE-15462										Y
20219	96470-97-2	Fatty acids, tall oil, chlorinated, potassium salts		KE-15461										Y
20220	96470-96-1	Fatty acids, tall oil, chlorinated, compds. with triethanolamine		KE-15460										Y
20221	96470-95-0	Fatty acids, tall oil, chlorinated, compds. with isopropanolamine		KE-15459										Y
20222	68650-13-5	Fatty acids, tall oil, chlorinated		KE-15458										Y
20223	96915-47-8	Fatty acids, tall oil, cerium(3+) salts, basic		KE-15457										Y
20224	68154-86-9	Fatty acids, tall oil, calcium salts		KE-15456										Y
20225	61789-35-3	Fatty acids, tall oil, calcium manganese salts		KE-15455										Y
20226	68855-80-1	Fatty acids, tall oil, cadmium salts	카드뮴화합물	KE-15454	97-1-250						별표-582		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물이 각각는 이를 25% 이상 함유한 것에 한함		Y
20227	67762-56-5	Fatty acids, tall oil, Bu esters, sulfurized		KE-15453										Y
20228	97404-47-2	Fatty acids, tall oil, Bu esters, epoxidized		KE-15452										Y
20229	67762-63-4	Fatty acids, tall oil, Bu esters		KE-15451										Y
20230	91697-72-2	Fatty acids, tall oil, branched alkyl (C=9-11) esters, sulfited, sodium salts		KE-15450										Y
20231	91051-67-1	Fatty acids, tall oil, branched alkyl (C=9-11) esters, sulfated		KE-15449										Y
20232	92045-08-4	Fatty acids, tall oil, (C=12-15)-branched alkyl esters		KE-15448										Y
20233	68334-09-8	Fatty acids, tall oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters		KE-15447										Y
20234	68552-44-3	Fatty acids, tall oil, barium salts, reaction products with sulfurized lard oil		KE-15446										Y
20235	68855-79-8	Fatty acids, tall oil, barium salts		KE-15445										Y
20236	68132-50-3	Fatty acids, tall oil, ammonium salts		KE-15444										Y
20237	68630-76-2	Fatty acids, tall oil, ammonium potassium salts		KE-15443										Y
20238	68424-50-0	Fatty acids, tall oil, alkyl(C=12-15) esters, sulfated, sodium salts		KE-15442										Y
20239	125252-45-1	Fatty acids, tall oil, alkyl(C=10-16) esters, mixed with tall oil fatty acid esters with pentaerythritol, oxidized,		KE-15441										Y
20240	112599-46-9	Fatty acids, tall oil, alkyl(C=12-14) esters, mixed with menhaden oil, oxidized		KE-15440										Y
20241	68990-43-2	Fatty acids, tall oil, alkyl(C=10-16) esters, mixed with α-alkenes(C=15-18), oxidized		KE-15439										Y
20242	113089-71-7	Fatty acids, tall oil, alkyl(C=14) esters		KE-15438										Y
20243	91051-65-9	Fatty acids, tall oil, alkyl(C=13-18) esters		KE-15437										Y
20244	68154-88-1	Fatty acids, tall oil, alkyl(C=12-18) esters		KE-15436										Y
20245	68154-87-0	Fatty acids, tall oil, alkyl(C=11-18) esters		KE-15435										Y
20246	68911-34-2	Fatty acids, tall oil, alkyl(C=10-16) esters		KE-15434										Y
20247	92045-07-3	Fatty acids, sunflower-oil, triesters with pentaerythritol		KE-15433										Y
20248	97553-23-6	Fatty acids, sunflower-oil, steryl ester		KE-15432										Y
20249	68439-98-5	Fatty acids, sunflower-oil, sodium salts		KE-15431										Y
20250	68213-38-7	Fatty acids, sunflower-oil polymers with fumaric acid, glycerol and phthalic anhydride		KE-15430										Y
20251	117584-37-9	Fatty acids, sunflower-oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane		KE-15429										Y
20252	68390-21-6	Fatty acids, sunflower-oil polymers with adipic acid, caprolactam, diethylenetriamine, glycidyl Ph ether and triethylenetetramine		KE-15428										Y
20253	68390-20-5	Fatty acids, sunflower-oil polymers with adipic acid, caprolactam, diethylenetriamine and triethylenetetramine		KE-15427										Y
20254	97766-02-4	Fatty acids, sunflower-oil, octyl esters		KE-15426										Y
20255	68919-54-0	Fatty acids, sunflower-oil, Me esters		KE-15425										Y
20256	98106-69-5	Fatty acids, sunflower-oil, lauryl esters		KE-15424										Y
20257	93165-36-7	Fatty acids, sunflower-oil, isomerized		KE-15423										Y
20258	97766-01-3	Fatty acids, sunflower-oil, hexyl esters		KE-15422										Y
20259	97766-00-2	Fatty acids, sunflower-oil, decyl esters		KE-15421										Y
20260	68953-27-5	Fatty acids, sunflower-oil, conjugated		KE-15420										Y
20261	85681-86-3	Fatty acids, (C=12-18), α-sulfo, 1-Me esters, sodium salts		KE-15419										Y
20262	70913-96-1	Fatty acids, (C=6-14), α-sulfo, 1-(2-ethylhexyl) ester		KE-15418										Y
20263	68334-08-7	Fatty acids, sperm-oil, 2-sulfoethyl esters, sodium salts		KE-15417										Y
20264	97721-99-8	Fatty acids, sperm-oil, hydrogenated, zinc salts		KE-15416										Y
20265	97765-99-6	Fatty acids, sperm-oil, hydrogenated, distn. residues		KE-15415										Y
20266	97765-98-5	Fatty acids, sperm-oil, distn. residues		KE-15414										Y
20267	91051-57-9	Fatty acids, sperm-oil		KE-15413										Y
20268	69103-09-9	Fatty acids, soya, tetraesters with pentaerythritol		KE-15412										Y
20269	71011-19-3	Fatty acids, soya, 2-[1-((C=16)-soya alkyl)ethenyl]-4(5H)-oxazolylidenebis(methylene) esters polymers with acrylic acid, dodecyl methacrylate and Me		KE-15411										Y
20270	61790-25-8	Fatty acids, soya, sodium salts		KE-15410										Y

20271	68990-42-1	Fatty acids, soya reaction products with N,N-diethyl-3-methylbenzamide, tall oil, tall oil fatty acids		KE-15409										Y
20272	68605-26-5	Fatty acids, soya reaction products with diethylenetriamine, propoxylated, chloromethane-		KE-15408										Y
20273	68605-27-6	Fatty acids, soya reaction products with diethylenetriamine, ethoxylated, di-Me		KE-15407										Y
20274	68605-25-4	Fatty acids, soya reaction products with diethylenetriamine, ethoxylated, chloromethane-		KE-15406										Y
20275	68201-40-1	Fatty acids, soya reaction products with diethylenetriamine and tall oil fatty acids		KE-15405										Y
20276	68154-83-6	Fatty acids, soya reaction products with diethanolamine and dodecylbenzenesulfonic		KE-15404										Y
20277	102496-09-3	Fatty acids, soya, 1,3-propanediyl esters, chlorosulfurized,		KE-15403										Y
20278	61790-24-7	Fatty acids, soya, potassium salts		KE-15402										Y
20279	189896-47-7	Fatty acids, soya polymers with trimethylolpropane, phthalic anhydride, pentaerythritol, glycerol, benzoic acid and		KE-15401										Y
20280	193159-10-3	Fatty acids, soya polymers with trimethylolpropane, glycerol, TDI and		KE-15400										Y
20281	71329-44-7	Fatty acids, soya polymers with terephthalic acid, triethylene glycol, and 2,4,6-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-15399										Y
20282	68650-14-6	Fatty acids, soya polymers with TDI, terephthalic acid and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-15398										Y
20283	72319-04-1	Fatty acids, soya polymers with polyethylene glycol, TDI and trimethylolpropane		KE-15397										Y
20284	68132-51-4	Fatty acids, soya polymers with phthalic anhydride, tall oil fatty acids and		KE-15396										Y
20285	189896-48-8	Fatty acids, soya polymers with phthalic anhydride, pentaerythritol, maleic anhydride, benzoic acid		KE-15395										Y
20286	193159-09-0	Fatty acids, soya polymers with phthalic anhydride, pentaerythritol, maleic anhydride and benzoic		KE-15394										Y
20287	68605-29-8	Fatty acids, soya polymers with phthalic anhydride and		KE-15393										Y
20288	68459-58-5	Fatty acids, soya polymers with pentaerythritol, phthalic anhydride, trimellitic anhydride and		KE-15392										Y
20289	67763-10-4	Fatty acids, soya polymers with pentaerythritol, phthalic anhydride, tall oil fatty acids and		KE-15391										Y
20290	67761-92-6	Fatty acids, soya polymers with pentaerythritol, phthalic anhydride, soybean oil and tall oil fatty acids		KE-15390										Y
20291	106214-66-8	Fatty acids, soya polymers with pentaerythritol, phthalic anhydride and TDI		KE-15389										Y
20292	68513-34-8	Fatty acids, soya polymers with pentaerythritol, phthalic anhydride and soybean		KE-15388										Y
20293	189896-49-9	Fatty acids, soya polymers with pentaerythritol, glycerol, maleic anhydride, glycidyl neodecanoate and hexachloro-endomethylene tetrahydro phthalic acid		KE-15387										Y
20294	68038-15-3	Fatty acids, soya polymers with pentaerythritol and		KE-15386										Y
20295	97375-46-7	Fatty acids, soya polymers with neopentyl glycol, pentaerythritol and phthalic anhydride		KE-15385										Y
20296	72319-03-0	Fatty acids, soya polymers with 1,1'-methylenebis[4-isocyanatocyclohexane] polyethylene glycol and		KE-15384										Y
20297	68956-24-1	Fatty acids, soya polymers with methacrylic acid, pentaerythritol, phthalic anhydride, propylene glycol, styrene and trimellitic anhydride		KE-15383										Y
20298	189896-51-3	Fatty acids, soya polymers with maleic anhydride, phthalic anhydride, pentaerythritol and		KE-15382										Y
20299	68309-10-4	Fatty acids, soya polymers with maleic anhydride, pentaerythritol, phthalic anhydride and tung oil		KE-15381										Y
20300	67763-05-7	Fatty acids, soya polymers with maleic anhydride, pentaerythritol and		KE-15380										Y
20301	71243-56-6	Fatty acids, soya polymers with linseed oil, pentaerythritol, phthalic anhydride and		KE-15379										Y
20302	189896-50-2	Fatty acids, soya polymers with linseed oil fatty acids, dehydrated castor oil fatty acids, phthalic anhydride, benzoic acid, trimethylolpropane and glycerol		KE-15378										Y
20303	71011-20-6	Fatty acids, soya polymers with 9,11-linoleic acid, 10,12-linoleic acid, pentaerythritol and		KE-15377										Y
20304	68911-31-9	Fatty acids, soya polymers with linoleic acid dimer, tetraethylenepentamine and triethylenetetramine		KE-15376										Y
20305	68911-32-0	Fatty acids, soya polymers with linoleic acid dimer and		KE-15375										Y
20306	68476-08-4	Fatty acids, soya polymers with isophthalic acid, trimellitic anhydride and		KE-15374										Y

20307	68650-27-1	Fatty acids, soya polymers with isophthalic acid, terephthalic acid, trimellitic anhydride, trimethylolethane and vegetable-oil fatty acids		KE-15373										Y
20308	73138-52-0	Fatty acids, soya polymers with isophthalic acid, TDI, trimellitic anhydride and trimethylolpropane		KE-15372										Y
20309	67922-79-6	Fatty acids, soya polymers with isophthalic acid, tall oil fatty acids and trimethylolpropane		KE-15371										Y
20310	67922-78-5	Fatty acids, soya polymers with isophthalic acid, rosin and trimethylolpropane		KE-15370										Y
20311	68038-14-2	Fatty acids, soya polymers with isophthalic acid, pentaerythritol, soybean oil and trimethylolpropane		KE-15369										Y
20312	68911-30-8	Fatty acids, soya polymers with isophthalic acid, neopentyl glycol and trimethylolpropane		KE-15368										Y
20313	68513-33-7	Fatty acids, soya polymers with isophthalic acid, maleic anhydride, pentaerythritol, phthalic anhydride and trimethylolpropane		KE-15367										Y
20314	67922-77-4	Fatty acids, soya polymers with isophthalic acid, maleic anhydride, pentaerythritol and tall oil fatty acids		KE-15366										Y
20315	68132-52-5	Fatty acids, soya polymers with isophthalic acid and1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-15365										Y
20316	68476-07-3	Fatty acids, soya polymers with isophthalic acid and trimethylolpropane		KE-15364										Y
20317	75300-88-8	Fatty acids, soya polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and trimethylolpropane		KE-15363										Y
20318	68552-43-2	Fatty acids, soya polymers with hydroxy-terminated Me Ph siloxanes, pentaerythritol and phthalic anhydride		KE-15362										Y
20319	72869-66-0	Fatty acids, soya polymers with 1,6-hexanediol, neopentyl glycol, phthalic anhydride and trimethylolpropane		KE-15361										Y
20320	68154-82-5	Fatty acids, soya polymers with glycerol, phthalic anhydride and stearic acid		KE-15360										Y
20321	68989-82-2	Fatty acids, soya polymers with glycerol, pentaerythritol, TDI and trimethylpropane		KE-15359										Y
20322	68605-28-7	Fatty acids, soya polymers with glycerol, pentaerythritol, phthalic anhydride, safflower oil and TDI		KE-15358										Y
20323	68915-09-3	Fatty acids, soya polymers with glycerol, pentaerythritol, phthalic anhydride and vinyltoluene		KE-15357										Y
20324	67761-91-5	Fatty acids, soya polymers with glycerol, pentaerythritol, phthalic anhydride and tall oil fatty acids		KE-15356										Y
20325	189896-44-4	Fatty acids, soya polymers with glycerol, pentaerythritol and terephthalic anhydride		KE-15355										Y
20326	66070-98-2	Fatty acids, soya polymers with glycerol, pentaerythritol and phthalic anhydride		KE-15354										Y
20327	125542-65-6	Fatty acids, soya polymers with glycerol, oleic acid and phthalic anhydride		KE-15353										Y
20328	68989-81-1	Fatty acids, soya polymers with glycerol, maleic anhydride, phthalic anhydride and tall oil fatty acids		KE-15352										Y
20329	68513-32-6	Fatty acids, soya polymers with glycerol, maleic anhydride, phthalic anhydride and soybean oil		KE-15351										Y
20330	68476-06-2	Fatty acids, soya polymers with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15350										Y
20331	68390-19-2	Fatty acids, soya polymers with glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15349										Y
20332	68390-18-1	Fatty acids, soya polymers with glycerol, maleic anhydride and phthalic anhydride		KE-15348										Y
20333	68920-30-9	Fatty acids, soya polymers with glycerol, linseed oil, pentaerythritol, phthalic anhydride and soybean		KE-15347										Y
20334	68919-52-8	Fatty acids, soya polymers with glycerol, linseed oil, pentaerythritol and phthalic anhydride		KE-15346										Y
20335	68309-09-1	Fatty acids, soya polymers with glycerol, linseed oil, maleic anhydride and phthalic anhydride		KE-15345										Y
20336	68650-15-7	Fatty acids, soya polymers with glycerol, isophthalic acid, maleic anhydride, neopentyl glycol and TDI		KE-15344										Y
20337	68188-72-7	Fatty acids, soya polymers with glycerol, isophthalic acid, linseed oil, pentaerythritol, phthalic anhydride, soybean oil and tall oil fatty acids		KE-15343										Y
20338	68650-16-8	Fatty acids, soya polymers with glycerol, isophthalic acid and maleic anhydride		KE-15342										Y
20339	68154-81-4	Fatty acids, soya polymers with glycerol and phthalic anhydride		KE-15341										Y
20340	68911-29-5	Fatty acids, soya polymers with fumaric acid, glycerol, pentaerythritol and phthalic anhydride		KE-15340										Y
20341	68390-17-0	Fatty acids, soya polymers with fumaric acid, glycerol and phthalic anhydride		KE-15339										Y

20342	68650-17-9	Fatty acids, soya polymers with ethylene glycol, m-phenylenediamine, terephthalic acid, triethylene glycol, trimellitic anhydride and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-15338										Y
20343	68814-78-8	Fatty acids, soya polymers with ethylene glycol, pentaerythritol, phthalic anhydride and tung oil		KE-15337										Y
20344	67700-67-8	Fatty acids, soya polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-15336										Y
20345	71329-43-6	Fatty acids, soya polymers with ethylene glycol, 2-methyl-1,3-benzenediamine, 4-methyl-1,3-benzenediamine, terephthalic acid, triethylene glycol, trimellitic anhydride and 2,4,6-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-15335										Y
20346	189896-46-6	Fatty acids, soya polymers with ethylene glycol, maleic anhydride, phthalic anhydride, himic anhydride, trihydroxyethyl isocyanurate		KE-15334										Y
20347	67761-90-4	Fatty acids, soya polymers with ethylene glycol, maleic anhydride, pentaerythritol, phthalic anhydride and tall oil fatty acids		KE-15333										Y
20348	68459-57-4	Fatty acids, soya polymers with ethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15332										Y
20349	68552-42-1	Fatty acids, soya polymers with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-15331										Y
20350	68390-16-9	Fatty acids, soya polymers with ethylene glycol, glycerol, oiticica oil, phthalic anhydride and rosin		KE-15330										Y
20351	68309-08-0	Fatty acids, soya polymers with ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15329										Y
20352	68647-54-1	Fatty acids, soya polymers with ethylene glycol, glycerol and phthalic anhydride		KE-15328										Y
20353	68459-56-3	Fatty acids, soya polymers with ethylene glycol, fumaric acid, pentaerythritol and phthalic anhydride		KE-15327										Y
20354	68390-15-8	Fatty acids, soya polymers with dipentaerythritol and phthalic anhydride		KE-15326										Y
20355	68650-61-3	Fatty acids, soya polymers with di-Me terephthalate, 1,3-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-15325										Y
20356	73138-51-9	Fatty acids, soya polymers with 1,6-diisocyanatohexane, pentaerythritol and		KE-15324										Y
20357	68956-23-0	Fatty acids, soya polymers with diethylene glycol, formaldehyde, maleic anhydride, 3a,4,7,7a-tetrahydro-4,7-methano-1H-indenol and xylene		KE-15323										Y
20358	68956-22-9	Fatty acids, soya polymers with dicyclopentadiene, diethylene glycol, formaldehyde, maleic		KE-15322										Y
20359	67745-99-7	Fatty acids, soya polymers with dehydrated castor oil, glycerol and phthalic anhydride		KE-15321										Y
20360	189896-45-5	Fatty acids, soya polymers with dehydrated castor oil fatty acids, phthalic anhydride, pentaerythritol, trimethylolpropane, benzoic acid and styrene		KE-15320										Y
20361	68188-59-0	Fatty acids, soya polymers with 1,4-cyclohexanedimethanol, isophthalic acid, trimellitic anhydride and		KE-15319										Y
20362	68650-62-4	Fatty acids, soya polymers with 1,4-cyclohexanedimethanol, isophthalic acid and trimethylolpropane		KE-15318										Y
20363	68952-59-0	Fatty acids, soya polymers with crotonic acid, pentaerythritol and phthalic anhydride		KE-15317										Y
20364	71329-42-5	Fatty acids, soya polymers with crotonic acid, iso-Bu methacrylate, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-15316										Y
20365	68915-43-5	Fatty acids, soya polymers with castor oil, glycerol, phthalic anhydride, soybean oil and tung oil		KE-15315										Y
20366	68921-18-6	Fatty acids, soya polymers with castor oil, glycerol, phthalic anhydride and soybean oil		KE-15314										Y
20367	68309-07-9	Fatty acids, soya polymers with castor oil, glycerol, pentaerythritol, phthalic anhydride and tung oil		KE-15313										Y
20368	68309-06-8	Fatty acids, soya polymers with castor oil, glycerol, methylstyrene, pentaerythitol, phthalic anhydride, styrene and tung oil		KE-15312										Y
20369	68921-17-5	Fatty acids, soya polymers with castor oil, glycerol, Me methacrylate, phthalic anhydride and soybean oil		KE-15311										Y
20370	68390-88-5	Fatty acids, soya polymers with castor oil, dipentaerythritol, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean		KE-15310										Y
20371	68459-55-2	Fatty acids, soya polymers with p-tert-butylphenol, formaldehyde, glycerol and phthalic anhydride		KE-15309										Y

20372	68154-84-7	Fatty acids, soya polymers with p-tert-butylbenzoic acid, pentaerythritol, phthalic anhydride and TDI		KE-15308										Y
20373	66071-26-9	Fatty acids, soya polymers with p-tert-butylbenzoic acid, pentaerythritol and		KE-15307										Y
20374	68513-31-5	Fatty acids, soya polymers with p-tert-butylbenzoic acid, isophthalic acid, maleic anhydride, pentaerythritol, phthalic anhydride and		KE-15306										Y
20375	68919-51-7	Fatty acids, soya polymers with p-tert-butylbenzoic acid, glycerol, maleic anhydride, phthalic anhydride, sorbitol and		KE-15305										Y
20376	68605-24-3	Fatty acids, soya polymers with p-tert-butylbenzoic acid, formaldehyde, pentaerythritol and		KE-15304										Y
20377	68139-86-6	Fatty acids, soya polymers with p-tert-butylbenzoic acid, dipentaerythritol, penaterythritol, phthalic anhydride and TDI		KE-15303										Y
20378	71631-04-4	Fatty acids, soya polymers with p-tert-butylbenzoic acid, conjugated safflower oil, pentaerythritol, phthalic anhydride and		KE-15302										Y
20379	66071-42-9	Fatty acids, soya polymers with p-tert-butylbenzoic acid, castor oil, pentaerythritol, phthalic anhydride and trimethylolethane		KE-15301										Y
20380	71329-41-4	Fatty acids, soya polymers with 1,4-butanediol, ethylene glycol, neopentyl glycol, terephthalic acid and triethylene glycol		KE-15300										Y
20381	68991-06-0	Fatty acids, soya polymers with 1,4-butanediol, ethylene glycol, neopentyl glycol, m-phenylenediamine, terephthalic acid, triethylene glycol and trimellitic anhydride		KE-15299										Y
20382	68991-05-9	Fatty acids, soya polymers with 1,4-butanediol, di-Me terephthalate, ethylene glycol, neopentyl glycol, m-phenylenediamine, triethylene glycol and trimellitic anhydride		KE-15298										Y
20383	68650-63-5	Fatty acids, soya polymers with 1,4-butanediol, di-Me terephthalate, ethylene glycol, neopentyl glycol and triethylene glycol		KE-15297										Y
20384	68991-01-5	Fatty acids, soya polymers with 1,4-butanediol, di-Me terephthalate, ethylene glycol, 2-[[[(3-isocyanatomethylphenyl)amino]carbonyl]oxy]ethyl acrylate, neopentyl glycol, m-phenylenediamine, terephthalic acid,		KE-15296										Y
20385	72319-02-9	Fatty acids, soya polymers with bisphenol A, epichlorohydrin, 2-oxepanone and polyethylene glycol		KE-15295										Y
20386	68956-21-8	Fatty acids, soya polymers with bisphenol A, epichlorohydrin, maleic anhydride and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indenol		KE-15294										Y
20387	70025-02-4	Fatty acids, soya polymers with bisphenol A, epichlorohydrin, linoleic acid, 9,11-octadecadienoic acid, 10,12-octadecadienoic acid and oleic acid		KE-15293										Y
20388	68213-37-6	Fatty acids, soya polymers with bisphenol A, epichlorohydrin, 1,6-hexanediol and rosin		KE-15292										Y
20389	68915-73-1	Fatty acids, soya polymers with bisphenol A, epichlorohydrin and tall oil fatty acids		KE-15291										Y
20390	68526-27-2	Fatty acids, soya polymers with bisphenol A, epichlorohydrin and tall oil		KE-15290										Y
20391	68915-63-9	Fatty acids, soya polymers with bisphenol A, epichlorohydrin and rosin		KE-15289										Y
20392	67746-04-7	Fatty acids, soya polymers with bisphenol A, epichlorohydrin and phthalic anhydride		KE-15288										Y
20393	66071-06-5	Fatty acids, soya polymers with bisphenol A, dicyclopentadiene, epichlorohydrin and maleic anhydride		KE-15287										Y
20394	66070-76-6	Fatty acids, soya polymers with bisphenol A and epichlorohydrin		KE-15286										Y
20395	68154-80-3	Fatty acids, soya polymers with bisphenol A and bisphenol A diglycidyl ether		KE-15285										Y
20396	68139-85-5	Fatty acids, soya polymers with benzoic acid, terephthalic acid and		KE-15284										Y
20397	68552-41-0	Fatty acids, soya polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15283										Y
20398	68333-70-0	Fatty acids, soya polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15282										Y
20399	68915-74-2	Fatty acids, soya polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15281										Y
20400	68309-05-7	Fatty acids, soya polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-15280										Y
20401	109961-33-3	Fatty acids, soya polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes, phthalic anhydride and		KE-15279										Y
20402	67922-76-3	Fatty acids, soya polymers with benzoic acid, pentaerythritol,		KE-15278										Y
20403	67763-07-9	Fatty acids, soya polymers with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride, tall oil fatty acids and trimethylolpropane		KE-15277										Y

20404	67763-06-8	Fatty acids, soya polymers with benzoic acid, maleic anhydride, pentaerythritol, phthalic anhydride and trimethylolpropane		KE-15276										Y
20405	68650-26-0	Fatty acids, soya polymers with benzoic acid, isophthalic acid, trimellitic anhydride, trimethylolethane and vegetable-oil fatty acids		KE-15275										Y
20406	73138-50-8	Fatty acids, soya polymers with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-15274										Y
20407	68552-40-9	Fatty acids, soya polymers with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-15273										Y
20408	68605-23-2	Fatty acids, soya polymers with benzoic acid, isophthalic acid, neopentyl glycol, trimellitic anhydride and trimethylolpropane		KE-15272										Y
20409	70693-11-7	Fatty acids, soya polymers with benzoic acid, isophthalic acid, 4,4'-(1-methylethylidene)cyclohexanol, trimellitic anhydride and trimethylolpropane		KE-15271										Y
20410	70084-83-2	Fatty acids, soya polymers with benzoic acid, iso-Bu methacrylate, Me methacrylate, pentaerythritol, phthalic anhydride, styrene and vinyltoluene		KE-15270										Y
20411	190395-30-3	Fatty acids, soya polymers with benzoic acid, glycerol, phthalic anhydride and propylene glycol		KE-15269										Y
20412	190395-29-0	Fatty acids, soya polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and trimethylolpropane		KE-15268										Y
20413	103621-98-3	Fatty acids, soya polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and tall oil		KE-15267										Y
20414	68605-22-1	Fatty acids, soya polymers with benzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-15266										Y
20415	190395-28-9	Fatty acids, soya polymers with benzoic acid, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15265										Y
20416	190395-27-8	Fatty acids, soya polymers with benzoic acid, glycerol, maleic anhydride and phthalic anhydride		KE-15264										Y
20417	66070-73-3	Fatty acids, soya polymers with benzoic acid, glycerol and phthalic anhydride		KE-15263										Y
20418	67700-68-9	Fatty acids, soya polymers with benzoic acid, glycerol and isophthalic acid		KE-15262										Y
20419	68991-04-8	Fatty acids, soya polymers with benzoic acid, formaldehyde, glycerol, pentaerythritol, phenol, phthalic anhydride, soybean and tung oil		KE-15261										Y
20420	68650-64-6	Fatty acids, soya polymers with benzoic acid, ethylene glycol, pentaerythritol and phthalic anhydride		KE-15260										Y
20421	66071-52-1	Fatty acids, soya polymers with benzoic acid, di-Me phthalate, glycerol and phthalic anhydride		KE-15259										Y
20422	68188-58-9	Fatty acids, soya polymers with benzoic acid, 1,4-cyclohexane dimethanol, isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-15258										Y
20423	68920-29-6	Fatty acids, soya polymers with benzoic acid, bisphenol A, epichlorohydrin, phthalic anhydride and trimethylolpropane		KE-15257										Y
20424	68154-79-0	Fatty acids, soya polymers with benzaldehyde, pentaerythritol and phthalic anhydride		KE-15256										Y
20425	68131-66-8	Fatty acids, soya polymers with allyl alc., pentaerythritol and phthalic anhydride		KE-15255										Y
20426	68309-04-6	Fatty acids, soya polymers with allyl alc., maleic anhydride and styrene, compds. with formaldehyde		KE-15254										Y
20427	68915-72-0	Fatty acids, soya polymers with allyl alc., benzoic acid, pentaerythritol, phthalic anhydride, styrene and trimethylolpropane		KE-15253										Y
20428	68309-03-5	Fatty acids, soya polymers with allyl alc. and styrene		KE-15252										Y
20429	74664-97-4	Fatty acids, soya polymers with adipic acid, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and trimethylolpropane		KE-15251										Y
20430	68605-21-0	Fatty acids, soya polymers with adipic acid, allyl alc., maleic anhydride and styrene		KE-15250										Y
20431	68938-27-2	Fatty acids, soya polymers with acrylonitrile, crotonic acid, 2-ethylhexyl acrylate, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-15249										Y
20432	79770-96-0	Fatty acids, soya polymers with acrylic acid, bisphenol A, epichlorohydrin and trimethylolpropane		KE-15248										Y
20433	68605-20-9	Fatty acids, soya polymers with acrylic acid, adipic acid, phthalic anhydride, styrene and trimethylolpropane		KE-15247										Y
20434	70131-61-2	Fatty acids, soya polymers with acetic acid, fumaric acid, linseed oil, maleic anhydride, pentaerythritol, rosin, tall oil, tall oil fatty acids and tripentaerythritol, cobalt salts		KE-15246										Y
20435	102496-10-6	Fatty acids, soya, 1-methyl-1,2-ethanediyl esters, chlorosulfurized		KE-15245										Y
20436	68953-26-4	Fatty acids, soya, Me esters, sulfated, sodium salts		KE-15244										Y
20437	68919-53-9	Fatty acids, soya, Me esters		KE-15243										Y
20438	93165-35-6	Fatty acids, soya, isomerized		KE-15242										Y
20439	61791-07-9	Fatty acids, soya, ethoxylated		KE-15241										Y
20440	68552-39-6	Fatty acids, soya, esters with sorbitol, ethoxylated		KE-15240										Y
20441	67784-79-6	Fatty acids, soya, esters with propylene glycol		KE-15239										Y

20442	92704-29-5	Fatty acids, soya, esters with pentaerythritol		KE-15238										Y
20443	71631-03-3	Fatty acids, soya, esters with ethoxylated diethylenetriamine		KE-15237										Y
20444	94214-56-9	Fatty acids, soya, epoxidized, Me esters, reaction products with 2-ethylhexanoic acid, octyloxirane and		KE-15236										Y
20445	72245-07-9	Fatty acids, soya, epoxidized, Me esters, reaction products with ||(C=12-14)-alkyloxy|methyl|oxirane and triethylenetetramine		KE-15235										Y
20446	68082-35-9	Fatty acids, soya, epoxidized, Me esters		KE-15234										Y
20447	68082-34-8	Fatty acids, soya, epoxidized, 2-ethylhexyl esters		KE-15233										Y
20448	71302-80-2	Fatty acids, soya, epoxidized, Bu esters		KE-15232										Y
20449	72379-27-2	Fatty acids, soya, distn. residues		KE-15231										Y
20450	68953-25-3	Fatty acids, soya, compds. with 4,5-dihydro-2-norsoya alkyl-1H-imidazole-1-ethanol		KE-15230										Y
20451	68440-21-1	Fatty acids, soya, compds. with diethanolamine		KE-15229										Y
20452	68131-65-7	Fatty acids, soya, calcium salts		KE-15228										Y
20453	100085-33-4	Fatty acids, soya, 2-aminoethyl esters		KE-15227										Y
20454	68308-53-2	Fatty acids, soya		KE-15226										Y
20455	68604-80-8	Fatty acids, (C=16-22), sodium salts		KE-15225										Y
20456	68424-38-4	Fatty acids, (C=16-18), sodium salts		KE-15224										Y
20457	67701-14-8	Fatty acids, (C=14-26), sodium salts		KE-15223										Y
20458	67762-44-1	Fatty acids, (C=6-12), sodium salts		KE-15222										Y
20459	93924-27-7	Fatty acids, shellac, Bu esters		KE-15221										Y
20460	68440-20-0	Fatty acids, sesame-oil, sodium salts		KE-15220										Y
20461	97765-97-4	Fatty acids, sardine-oil, hydrogenated, distn. residues		KE-15219										Y
20462	97765-96-3	Fatty acids, sardine-oil, distn. residues		KE-15218										Y
20463		Fatty acids(salt) products with alkyl(or alkylene, C=4-22)amines, (trialkyl phosphates or dialkyl sulfate-quaternized)		KE-15217										Y
20464	68991-03-7	Fatty acids, salmon-oil, potassium salts		KE-15216										Y
20465	68605-15-2	Fatty acids, safflower-oil, 1,1,3-trimethyl-1,3-propanediyl esters		KE-15215										Y
20466	92045-05-1	Fatty acids, safflower-oil, triesters with pentaerythritol		KE-15214										Y
20467	68440-19-7	Fatty acids, safflower-oil, sodium salts		KE-15213										Y
20468	70983-85-6	Fatty acids, safflower-oil polymers with isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-15212										Y
20469	68154-78-9	Fatty acids, safflower-oil polymers with isophthalic acid, neopentyl glycol, trimellitic anhydride and trimethylolpropane, ammonium salts		KE-15211										Y
20470	70983-84-5	Fatty acids, safflower-oil polymers with isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol], trimellitic anhydride and trimethylolpropane		KE-15210										Y
20471	67746-01-4	Fatty acids, safflower-oil polymers with bisphenol A, epichlorohydrin and phthalic anhydride		KE-15209										Y
20472	68648-05-5	Fatty acids, safflower-oil polymers with bisphenol A, p-tert-butylbenzoic acid, epichlorohydrin, glycerol and styrene		KE-15208										Y
20473	68648-04-4	Fatty acids, safflower-oil polymers with bisphenol A, p-tert-butylbenzoic acid, epichlorohydrin and glycerol		KE-15207										Y
20474	68650-65-7	Fatty acids, safflower-oil polymers with benzoic acid, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15206										Y
20475	70750-35-5	Fatty acids, safflower-oil polymers with benzoic acid, isophthalic acid, soya fatty acids, tall oil fatty acids, trimellitic anhydride and trimethylolethane		KE-15205										Y
20476	68605-17-4	Fatty acids, safflower-oil, polymd., calcium salts		KE-15204										Y
20477	68605-14-1	Fatty acids, safflower-oil, Me esters		KE-15203										Y
20478	68459-54-1	Fatty acids, safflower-oil, diesters with polyethylene glycol		KE-15202										Y
20479	93165-34-5	Fatty acids, safflower-oil		KE-15201										Y
20480	190395-35-8	Fatty acids, rice oil polymers with phthalic anhydride, pentaerythritol and [unspecified]-benzenedicarboxylic acid		KE-15200										Y
20481	190395-24-5	Fatty acids, rice oil polymers with linseed oil fatty acids, glycerol, phthalic anhydride and pentaerythritol		KE-15199										Y
20482	160402-19-7	Fatty acids, rice bran-oil reaction product with ethanolamine		KE-15198										Y
20483	93165-33-4	Fatty acids, rice bran-oil		KE-15197										Y
20484	83899-29-0	Fatty acids, (C=16-22) reaction products with hexakis(methoxymethyl) melamine		KE-15196										Y
20485	85566-32-1	Fatty acids, (C=16-18) reaction products with ethanolamine		KE-15195										Y
20486	73049-45-3	Fatty acids, (C=18-22) reaction products with epichlorohydrin and tetraethylenepentamine, distn.		KE-15194										Y
20487	73049-44-2	Fatty acids, (C=16-24) reaction products with epichlorohydrin and polyethylenepolyamines		KE-15193										Y
20488	91771-86-7	Fatty acids, (C=18-22) reaction products with diethanolamine and triethanolamine		KE-15192										Y
20489	85586-22-7	Fatty acids, (C=16-18) reaction products with 2-[(2-aminoethyl)amino]ethano		KE-15191										Y
20490	68440-18-6	Fatty acids, rape-oil, zinc salts		KE-15190										Y
20491	92704-27-3	Fatty acids, rape-oil, stearyl esters		KE-15189										Y
20492	68440-17-5	Fatty acids, rape-oil, sodium salts		KE-15188										Y
20493	68956-20-7	Fatty acids, rape-oil, potassium salts polymers with soya fatty acid potassium salts		KE-15187										Y
20494	93924-26-6	Fatty acids, rape-oil, oleyl esters		KE-15186										Y
20495	97999-35-4	Fatty acids, rape-oil, myristyl esters		KE-15185										Y
20496	92731-27-6	Fatty acids, rape-oil, 1-methylhexyl esters		KE-15184										Y
20497	91697-63-1	Fatty acids, rape-oil, Me esters, distn. residues		KE-15183										Y
20498	92731-26-5	Fatty acids, rape-oil, iso-Pr esters		KE-15182										Y

20499	97404-46-1	Fatty acids, rape-oil, iso-Bu esters, epoxidized		KE-15181										Y
20500	97999-34-3	Fatty acids, rape-oil, hexyl esters		KE-15180										Y
20501	93165-32-3	Fatty acids, rape-oil, erucic acid-low, hydrogenated		KE-15179										Y
20502	93165-31-2	Fatty acids, rape-oil, erucic acid-low		KE-15178										Y
20503	97434-98-5	Fatty acids, rape-oil, docosyl esters		KE-15177										Y
20504	100403-30-3	Fatty acids, rape-oil, distn. residues		KE-15176										Y
20505	92704-26-2	Fatty acids, rape-oil, octyl esters		KE-15175										Y
20506	68440-16-4	Fatty acids, rape-oil, calcium salts		KE-15174										Y
20507	97553-12-3	Fatty acids, rape-oil, Bu esters, epoxidized		KE-15173										Y
20508	68526-26-1	Fatty acids, rape-oil, ammonium salts		KE-15172										Y
20509	85711-54-2	Fatty acids, rape-oil		KE-15171										Y
20510	69669-25-6	Fatty acids, (C=12-20), potassium salts		KE-15170										Y
20511	68604-78-4	Fatty acids, (C=6-12), potassium salts		KE-15169										Y
20512	102047-29-0	Fatty acids, poppy-oil		KE-15168										Y
20513	68082-01-9	Fatty acids, (C=6-12) polymers with pentaerythritol, phthalic anhydride and [illegible]		KE-15167										Y
20514	67762-18-9	Fatty acids, (C=16-18) polymers with pentaerythritol, phthalic anhydride and propylene glycol		KE-15166										Y
20515	68647-92-7	Fatty acids, (C=16-18) polymers with glycerol and phthalic anhydride		KE-15165										Y
20516	73138-38-2	Fatty acids, (C=3-24) polymers with 1,6-diisocyanatohexane and triethylenetetramine		KE-15164										Y
20517	82339-08-0	Fatty acids, (C=10-16) polymers with Bu acrylate, glycerol, hexahydroisobenzofurandione, hydroxyethyl methacrylate, maleic anhydride, styrene, trimethylhexanoic acid		KE-15163										Y
20518	69103-06-6	Fatty acids, (C=17-19) polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-15162										Y
20519		Fatty acids, (C=7-9) polymers with azelaic acid, ethylene glycol and octadecylamine		KE-15161										Y
20520	125613-43-6	Fatty acids, (C=8-10) polymers with adipic acid, phthalic anhydride and propylene glycol		KE-15160										Y
20521	71060-65-6	Fatty acids, (C=12-18) polymers with adipic acid, (C=14-18) fatty acids, 1,6-hexanediol, isodecanol and [illegible]		KE-15159										Y
20522	118577-81-4	Fatty acids, (C=16-18) polymers with adipic acid and pentaerythritol		KE-15158										Y
20523	73049-43-1	Fatty acids, (C=16-22), (6-phenyl-1,3,5-triazine-2,4-diyl)bis[(methoxymethyl)imino]methylene] esters		KE-15157										Y
20524	69278-80-4	Fatty acids, (C=7-13), perfluoro compds. with ethylamine		KE-15156								2019-30		Y
20525	72623-77-9	Fatty acids, (C=6-18), perfluoro, ammonium salts		KE-15155								2019-30		Y
20526	61789-57-9	Fatty acids, peanut-oil, sodium salts		KE-15154										Y
20527	61789-56-8	Fatty acids, peanut-oil, potassium salts		KE-15153										Y
20528	103213-23-6	Fatty acids, peanut-oil polymers with maleic anhydride, phthalic anhydride, triethylene glycol and [illegible]		KE-15152										Y
20529	93924-25-5	Fatty acids, peanut-oil, oleyl esters		KE-15151										Y
20530	92731-25-4	Fatty acids, peanut-oil, 1-methylheptyl esters		KE-15150										Y
20531	93572-08-8	Fatty acids, peanut-oil, Me esters		KE-15149										Y
20532	93334-07-7	Fatty acids, peanut-oil, lauryl esters		KE-15148										Y
20533	97553-11-2	Fatty acids, peanut-oil, isooctyl esters, epoxidized		KE-15147										Y
20534	97404-44-9	Fatty acids, peanut-oil, iso-Bu esters, epoxidized		KE-15146										Y
20535	97721-98-7	Fatty acids, peanut-oil, distn. residues		KE-15145										Y
20536	92704-20-6	Fatty acids, peanut-oil, calcium salts		KE-15144										Y
20537	97553-10-1	Fatty acids, peanut-oil, Bu esters, epoxidized		KE-15143										Y
20538	91051-35-3	Fatty acids, peanut-oil		KE-15142										Y
20539	98106-68-4	Fatty acids, palm-oil stearin		KE-15141										Y
20540	61790-79-2	Fatty acids, palm-oil, sodium salts		KE-15140										Y
20541	98106-67-3	Fatty acids, palm-oil refining sludge		KE-15139										Y
20542	98106-66-2	Fatty acids, palm-oil olein		KE-15138										Y
20543	93763-22-5	Fatty acids, palm-oil, hydrogenated, sodium salts		KE-15137										Y
20544	100209-17-4	Fatty acids, palm-oil, distn. residues		KE-15136										Y
20545	68440-15-3	Fatty acids, palm-oil		KE-15135										Y
20546	102506-14-9	Fatty acids, palm kernel-oil, triesters with trimethylolethane		KE-15134										Y
20547	68440-14-2	Fatty acids, palm kernel-oil, sulfonated, sodium salts		KE-15133										Y
20548	93572-04-4	Fatty acids, palm kernel-oil, 2-sulfoethyl esters, sodium salts		KE-15132										Y
20549	61789-89-7	Fatty acids, palm kernel-oil, sodium salts	지방산, 팜핵-유, 소듐 염	KE-15131										Y
20550	70969-43-6	Fatty acids, palm kernel-oil, potassium salts		KE-15130										Y
20551	98106-65-1	Fatty acids, palm kernel-oil, olein		KE-15129										Y
20552	68440-13-1	Fatty acids, palm kernel-oil, Me esters, sulfonated, sodium salts		KE-15128										Y
20553	91051-32-0	Fatty acids, palm kernel-oil, Me esters		KE-15127										Y
20554	93165-30-1	Fatty acids, palm kernel-oil, hydrogenated, Me esters, sulfonated, sodium salts		KE-15126										Y
20555	101403-98-9	Fatty acids, palm kernel-oil		KE-15125										Y
20556	68937-87-1	Fatty acids, (C=14-16), palmitic acid distillate residues		KE-15124										Y
20557	68037-38-7	Fatty acids, (C=8-10), oxybis(2,1-ethanediyloxy-2,1-ethanediyl) esters		KE-15123										Y
20558	61789-88-6	Fatty acids, olive-oil, sodium salts		KE-15122										Y
20559	93924-24-4	Fatty acids, olive oil, oleyl esters		KE-15121										Y
20560	97553-07-6	Fatty acids, olive-oil mixed esters with glycerol and isodecanol, oxidized		KE-15120										Y
20561	92731-24-3	Fatty acids, olive oil, iso-Pr esters		KE-15119										Y
20562	97721-97-6	Fatty acids, olive oil, distn. residues		KE-15118										Y
20563	92044-96-7	Fatty acids, olive-oil		KE-15117										Y
20564	91845-72-6	Fatty acids, (C=3-22), nickel salts, basic		KE-15116										Y
20565	93333-99-4	Fatty acids, (C=9-13)-neo-, sodium salt		KE-15115										Y
20566	101794-78-9	Fatty acids, (C=9-11)-neo-, rare earth salts		KE-15114										Y
20567	68308-21-4	Fatty acids, (C=10-19)-neo-, manganese salts		KE-15113										Y
20568	68424-36-2	Fatty acids, (C=9-15)-neo-, manganese salts		KE-15112										Y
20569	102783-92-6	Fatty acids, (C=9-11)-neo-, glycidyl esters reaction products with N-coco alkyl-trimethylenediamines, [illegible]		KE-15111										Y

20570	102424-21-5	Fatty acids, (C=9-11)-neo-, glycidyl esters reaction products with 4-amino-α,α,4-trimethylcyclohexanemethanamine, acetates (salts)		KE-15110										Y
20571	102783-93-7	Fatty acids, (C=9-11)-neo-, glycidyl esters polymers with isophthalic acid, linseed oil and pentaerythritol		KE-15109										Y
20572	68955-83-9	Fatty acids, (C=9-13)-neo-, cobalt salts		KE-15108										Y
20573	68424-35-1	Fatty acids, (C=9-13)-neo-, calcium salts		KE-15107										Y
20574	85116-96-7	Fatty acids, (C=10-20)-neo-		KE-15106										Y
20575	68938-08-9	Fatty acids, (C=10-18)-neo-		KE-15105										Y
20576	72480-45-6	Fatty acids, (C=9-28)-neo-		KE-15104										Y
20577	68525-98-4	Fatty acids, (C=9-18)-neo-		KE-15103										Y
20578	68938-07-8	Fatty acids, (C=9-13)-neo-		KE-15102										Y
20579	91032-13-2	Fatty acids, (C=14-18), Na salts		KE-15101										Y
20580	91032-12-1	Fatty acids, (C=12-18), Na salts		KE-15100										Y
20581	85203-52-7	Fatty acids, (C=6-10), Na salts		KE-15099										Y
20582	68440-11-9	Fatty acids, mustard-oil, sodium salts		KE-15098										Y
20583	78330-35-5	Fatty acids, mustard-oil, oxidized, potassium salts		KE-15097										Y
20584	73138-49-5	Fatty acids, montan-wax, zinc salts		KE-15096										Y
20585	68308-30-5	Fatty acids, montan-wax, stearyl esters		KE-15095										Y
20586	93334-05-5	Fatty acids, montan-wax, sodium salts		KE-15094										Y
20587	68308-29-2	Fatty acids, montan-wax, monoesters with 1,3-butanediol		KE-15093										Y
20588	73246-99-8	Fatty acids, montan-wax, mixed esters with adipic acid and trimethylolpropane		KE-15092										Y
20589	73247-00-4	Fatty acids, montan-wax, mixed esters with adipic acid and pentaerythritol		KE-15091										Y
20590	73138-44-0	Fatty acids, montan-wax, 1-methyl-1,3-propanediyl esters		KE-15090										Y
20591	93334-04-4	Fatty acids, montan-wax, lithium salts		KE-15089										Y
20592	68476-05-1	Fatty acids, montan-wax, 2-hydroxyethyl ethers		KE-15088										Y
20593	73138-45-1	Fatty acids, montan-wax, ethylene esters		KE-15087										Y
20594	68476-04-0	Fatty acids, montan-wax, ethoxylated		KE-15086										Y
20595	73138-48-4	Fatty acids, montan-wax, esters with trimethylolpropane		KE-15085										Y
20596	73138-47-3	Fatty acids, montan-wax, esters with pentaerythritol		KE-15084										Y
20597	73138-43-9	Fatty acids, montan-wax compds. with triethanolamine		KE-15083										Y
20598	102242-55-7	Fatty acids, montan-wax, compds. with morpholine manufg. distn. residues		KE-15082										Y
20599	98072-73-2	Fatty acids, montan-wax, compds. with diethanolamine		KE-15081										Y
20600	68308-22-5	Fatty acids, montan-wax, calcium salts		KE-15080										Y
20601	68476-03-9	Fatty acids, montan-wax		KE-15079										Y
20602	71631-01-1	Fatty acids, (C=12-18), mono- and diesters with trimethylolpropane		KE-15078										Y
20603	70248-31-6	Fatty acids, mixed tallow and vegetable-oil, distin. residues		KE-15077										Y
20604	71631-00-0	Fatty acids, (C=12-18), mixed mono- and diesters with polyethylene glycol and trimethylolpropane		KE-15076										Y
20605	68424-34-0	Fatty acids, (C=5-10), mixed esters with pentaerythritol and oleic acid		KE-15075										Y
20606	68424-33-9	Fatty acids, (C=5-9), mixed esters with pentaerythritol and oleic acid		KE-15074										Y
20607	97615-89-9	Fatty acids, (C=16-18), mixed esters with pentaerythritol and trimellitic acid, calcium salts		KE-15073										Y
20608	97615-88-8	Fatty acids, (C=16-18), mixed esters with pentaerythritol and trimellitic acid		KE-15072										Y
20609	97281-24-8	Fatty acids, (C=8-10), mixed esters with neopentyl glycol and trimethylolpropane		KE-15071										Y
20610	68424-32-8	Fatty acids, (C=5-10), mixed esters with 3-methylbutanoic acid and pentaerythritol		KE-15070										Y
20611	98999-12-3	Fatty acids, (C=16-22), mixed esters with hydrogenated tallow fatty acids and triethanolamine, acetates		KE-15069										Y
20612	85116-95-6	Fatty acids, (C=16-18), mixed esters with D-glucitol and glycerol		KE-15068										Y
20613	130328-22-2	Fatty acids (C=12-18), mixed esters with citric acid, pentaerythritol and stearyl alc.		KE-15067										Y
20614	68938-26-1	Fatty acids, mixed coco and tallow, sodium salts		KE-15066										Y
20615	91031-63-9	Fatty acids, (C=16-18), Mn salts		KE-15065										Y
20616	82229-40-1	Fatty acids, (C=16-18), 2-mercaptoethyl esters		KE-15064										Y
20617	68915-48-0	Fatty acids, (C=8-10), 2-mercaptoethyl esters		KE-15063										Y
20618	68991-77-5	Fatty acids, menhaden-oil		KE-15062										Y
20619	68525-92-8	Fatty acids, (C=16-18), Me esters, polymers with glycerol, pentaerythritol phthalic anhydride and soybean oil		KE-15061										Y
20620	115035-50-2	Fatty acids, (C=6-10), Me esters polymers with adipic acid, 1,4-butanediol and hexanedioic acid		KE-15060										Y
20621	91031-66-2	Fatty acids, (C=12-20), Me esters		KE-15059										Y
20622	68937-84-8	Fatty acids, (C=12-18), Me esters		KE-15058										Y
20623	67762-40-7	Fatty acids, (C=10-16), Me esters		KE-15057										Y
20624	67762-39-4	Fatty acids, (C=6-12), Me esters		KE-15056										Y
20625	68937-83-7	Fatty acids, (C=6-10), Me esters		KE-15055										Y
20626	69013-01-0	Fatty acids, marine-oil, hydrogenated reaction products with hydrogenated marine oil, myristic acid and rosin,		KE-15054										Y
20627	68424-48-6	Fatty acids, marine-oil, hydrogenated		KE-15053										Y
20628	68991-76-4	Fatty acids, marine-oil compds. with N-eicosyl-1-docosanamine		KE-15052										Y
20629	85737-19-5	Fatty acids, (C=3-22), manganese salts, basic		KE-15051										Y
20630	91995-87-8	Fatty acids (C=8-10) magnesium salts		KE-15050										Y
20631	97765-89-4	Fatty acids, mackerel-oil, hydrogenated, distn. residues		KE-15049										Y
20632	97765-88-3	Fatty acids, mackerel-oil, distn. residues		KE-15048										Y
20633	68783-36-8	Fatty acids, (C=16-22), lithium salts		KE-15047										Y
20634	68783-37-9	Fatty acids, (C=16-18), lithium salts		KE-15046										Y
20635	69103-08-8	Fatty acids, linseed-oil, tetraesters with pentaerythritol		KE-15045										Y
20636	68154-76-7	Fatty acids, linseed-oil, sodium salt		KE-15044										Y

20637	68440-08-4	Fatty acids, linseed-oil reaction products with		KE-15043										Y
20638	68440-07-3	Fatty acids, linseed-oil reaction products with		KE-15042										Y
20639	96591-17-2	Fatty acids, linseed-oil reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde polymers with Bu methacrylate, 2-(diethylamino)ethyl methacrylate, 2-hydroxyethyl acrylate and Me methacrylate		KE-15041										Y
20640	80584-99-2	Fatty acids, linseed-oil reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde		KE-15040										Y
20641	190395-26-7	Fatty acids, linseed-oil polymers with trimethylolpropane, neopentyl glycol, isophthalic acid and		KE-15039										Y
20642	68459-53-0	Fatty acids, linseed-oil polymers with rosin and tung oil		KE-15038										Y
20643	66071-13-4	Fatty acids, linseed-oil polymers with pentaerythritol, phthalic anhydride, tung oil and tung-oil fatty acids		KE-15037										Y
20644	190395-25-6	Fatty acids, linseed-oil polymers with pentaerythritol, phthalic anhydride, trimethylolpropane,		KE-15036										Y
20645	68459-52-9	Fatty acids, linseed-oil polymers with pentaerythritol and		KE-15035										Y
20646	68082-33-7	Fatty acids, linseed-oil polymers with maleic anhydride, neopentyl glycol and		KE-15034										Y
20647	68956-19-4	Fatty acids, linseed-oil polymers with maleic anhydride, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and propylene		KE-15033										Y
20648	69012-07-3	Fatty acids, linseed-oil polymers with maleic anhydride, methacrylic acid, methylstyrene, neopentyl glycol, styrene and trimethylolpropane		KE-15032										Y
20649	68309-02-4	Fatty acids, linseed-oil polymers with maleic		KE-15031										Y
20650	68951-81-5	Fatty acids, linseed-oil polymers with linseed oil, pentaerythritol and		KE-15030										Y
20651	98859-63-3	Fatty acids, linseed-oil polymers with linseed oil and polymd. steam-cracked petroleum distillates(C=5-18)		KE-15029										Y
20652	68526-25-0	Fatty acids, linseed-oil polymers with isophthalic acid, trimellitic anhydride and		KE-15028										Y
20653	68038-13-1	Fatty acids, linseed-oil polymers with isophthalic acid, tall oil fatty acids and		KE-15027										Y
20654	67989-58-6	Fatty acids, linseed-oil polymers with isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol], trimellitic anhydride and trimethylolethane		KE-15026										Y
20655	68038-12-0	Fatty acids, linseed-oil polymers with isophthalic acid, maleic anhydride, soya fatty acids and		KE-15025										Y
20656	68552-38-5	Fatty acids, linseed-oil polymers with isophthalic acid, linseed oil, isophthalic anhydride, polymd. linseed oil and		KE-15024										Y
20657	68991-75-3	Fatty acids, linseed-oil polymers with isophthalic acid and		KE-15023										Y
20658	68424-47-5	Fatty acids, linseed-oil polymers with glycerol, menhaden oil, pentaerythritol, phthalic anhydride and soybean		KE-15022										Y
20659	68552-37-4	Fatty acids, linseed-oil polymers with glycerol, menhaden oil, pentaerythritol and		KE-15021										Y
20660	68989-80-0	Fatty acids, linseed-oil polymers with glycerol, maleic anhydride, phthalic anhydride, rosin and tung oil		KE-15020										Y
20661	68605-12-9	Fatty acids, linseed-oil polymers with glycerol, maleic anhydride, phthalic anhydride, rosin and soybean oil		KE-15019										Y
20662	68459-51-8	Fatty acids, linseed-oil polymers with glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15018										Y
20663	68915-71-9	Fatty acids, linseed-oil polymers with glycerol, maleic anhydride, menhaden oils and		KE-15017										Y
20664	68605-11-8	Fatty acids, linseed-oil polymers with glycerol, linseed-oil, phthalic anhydride and tung oil		KE-15016										Y
20665	68552-36-3	Fatty acids, linseed-oil polymers with glycerol, linseed oil and 3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione		KE-15015										Y
20666	68814-77-7	Fatty acids, linseed-oil polymers with glycerol, linseed oil and phthalic anhydride		KE-15014										Y
20667	68991-74-2	Fatty acids, linseed-oil polymers with glycerol, isophthalic acid, linseed oil, maleic anhydride and pentaerythritol		KE-15013										Y
20668	68309-01-3	Fatty acids, linseed-oil polymers with glycerol and phthalic anhydride		KE-15012										Y
20669	74499-27-7	Fatty acids, linseed-oil polymers with fumaric acid, polyethylene glycol ether with D-glucitol (6:1), rosin and tall oil		KE-15011										Y
20670	67700-95-2	Fatty acids, linseed-oil polymers with fumaric acid, glycerol, maleic anhydride, phthalic anhydride, rosin and		KE-15010										Y
20671	68605-10-7	Fatty acids, linseed-oil polymers with formaldehyde, pentaerythritol and		KE-15009										Y
20672	88497-59-0	Fatty acids, linseed-oil polymers with ethylene glycol, maleic anhydride and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		KE-15008										Y

20673	68309-00-2	Fatty acids, linseed-oil polymers with ethylene glycol, glycerol, linseed oil and phthalic anhydride		KE-15007										Y
20674	68082-32-6	Fatty acids, linseed-oil polymers with ethylene glycol, fumaric acid, phthalic anhydride and trimethylolpropane		KE-15006										Y
20675	70321-57-2	Fatty acids, linseed-oil polymers with dipentaerythritol, glycerol, maleic anhydride, pentaerythritol and tall		KE-15005										Y
20676	68513-30-4	Fatty acids, linseed-oil polymers with dimerized rosin, glycerol, maleic anhydride and pentaerythritol		KE-15004										Y
20677	68513-29-1	Fatty acids, linseed-oil polymers with dimerized rosin, glycerol and pentaerythritol		KE-15003										Y
20678	69103-07-7	Fatty acids, linseed-oil polymers with diethylene glycol, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-15002										Y
20679	68552-35-2	Fatty acids, linseed-oil polymers with diethylene glycol, glycerol, linseed oil, pentaerythritol, phthalic anhydride and soybean oil		KE-15001										Y
20680	72319-01-8	Fatty acids, linseed-oil polymers with diethylene glycol, glycerol, linseed oil, maleic anhydride, pentaerythritol and phthalic anhydride		KE-15000										Y
20681	68921-16-4	Fatty acids, linseed-oil polymers with dehydrated castor oil, glycerol, maleic anhydride, menhaden oil, pentaerythritol, styrene and vinyltoluene		KE-14999										Y
20682	68333-97-1	Fatty acids, linseed-oil polymers with castor oil, glycerol and phthalic anhydride		KE-14998										Y
20683	71011-18-2	Fatty acids, linseed-oil polymers with p-tert-butylphenol, formaldehyde, glycerol, rosin and tung oil		KE-14997										Y
20684	68911-28-4	Fatty acids, linseed-oil polymers with p-tert-butylphenol, formaldehyde, glycerol, linseed oil, phthalic anhydride and rosin		KE-14996										Y
20685	69669-30-3	Fatty acids, linseed-oil polymers with p-tert-butylphenol, 4-(1,1-dimethylpropyl)phenol, formaldehyde, glycerol, linseed oil, phthalic anhydride and rosin		KE-14995										Y
20686	68154-75-6	Fatty acids, linseed-oil polymers with p-tert-butylphenol, castor oil, formaldehyde, glycerol, linseed oil, oiticica oil, soybean oil and 3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione		KE-14994										Y
20687	68552-34-1	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, rosin and tung oil		KE-14993										Y
20688	68951-80-4	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, rosin and tall oil fatty acids		KE-14992										Y
20689	68308-99-6	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, rosin and soya fatty acids		KE-14991										Y
20690	68951-79-1	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, maleic anhydride and tall oil fatty acids		KE-14990										Y
20691	68951-78-0	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, maleic anhydride and propylene glycol		KE-14989										Y
20692	71243-55-5	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, linseed oil, maleic anhydride, pentaerythritol, ricinoleic acid and tung oil		KE-14988										Y
20693	68648-03-3	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, isophthalic acid and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		KE-14987										Y
20694	68915-70-8	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, phthalic anhydride and trimethylolethane		KE-14986										Y
20695	68605-09-4	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin and styrene		KE-14985										Y
20696	66070-79-9	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin and soya fatty acids		KE-14984										Y
20697	68154-74-5	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin and rosin		KE-14983										Y
20698	68605-08-3	Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin and maleic anhydride		KE-14982										Y
20699		Fatty acids, linseed-oil polymers with bisphenol A, epichlorohydrin and hydroxy-functional silicone resin		KE-14981										Y
20700	116265-73-7	Fatty acids, linseed-oil polymers with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride and tung oil		KE-14980										Y
20701	68424-46-4	Fatty acids, linseed-oil polymers with bisphenol A, p-tert-butylphenol and epichlorohydrin		KE-14979										Y
20702	70913-97-2	Fatty acids, linseed-oil polymers with bisphenol A, butadiene, epichlorohydrin and maleic anhydride		KE-14978										Y
20703	68333-71-1	Fatty acids, linseed-oil polymers with bisphenol A, Bu acrylate, methacrylic acid and styrene		KE-14977										Y

20704	69012-06-2	Fatty acids, linseed-oil polymers with bisphenol A bis(2-hydroxypropyl) ether, isophthalic acid and octahydro-2,5-methano-2H-indeno[1,2-b]oxiren-3-ol		KE-14976										Y
20705	95649-01-7	Fatty acids, linseed-oil polymers with bisphenol A and epichlorohydrin, reaction products with 4-methylmorpholine, acetates		KE-14975										Y
20706	67746-09-2	Fatty acids, linseed-oil polymers with bisphenol A and epichlorohydrin		KE-14974										Y
20707	68526-24-9	Fatty acids, linseed-oil polymers with benzoic acid, phthalic anhydride and trimethylolethane		KE-14973										Y
20708	67989-55-3	Fatty acids, linseed-oil polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-14972										Y
20709	68188-75-0	Fatty acids, linseed-oil polymers with benzoic acid, maleic anhydride, pentaerythritol and phthalic anhydride		KE-14971										Y
20710	70983-83-4	Fatty acids, linseed-oil polymers with benzoic acid, bisphenol A, epichlorohydrin and maleic anhydride,		KE-14970										Y
20711	71965-31-6	Fatty acids, linseed-oil polymers with benzoic acid, bisphenol A, epichlorohydrin and maleic anhydride, compounds with		KE-14969										Y
20712	71965-30-5	Fatty acids, linseed-oil polymers with benzoic acid, bisphenol A, epichlorohydrin and maleic anhydride, compounds with 2-(dimethylamino)ethanol		KE-14968										Y
20713	68952-58-9	Fatty acids, linseed-oil polymers with benzoic acid, bisphenol A, epichlorohydrin and		KE-14967										Y
20714	66071-15-6	Fatty acids, linseed-oil polymers with allyl alcohol, maleic		KE-14966										Y
20715	68082-31-5	Fatty acids, linseed-oil polymers with allyl alcohol, glycerol, styrene, TDI and		KE-14965										Y
20716	68476-02-8	Fatty acids, linseed-oil polymers with allyl alcohol and styrene		KE-14964										Y
20717	96712-62-8	Fatty acids, linseed-oil polymers with adipic acid, epichlorohydrin, isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol] and terephthalic acid		KE-14963										Y
20718	85537-02-6	Fatty acids, linseed-oil polymers with adipic acid, dipropylene glycol, trimellitic anhydride and trimethylolpropane		KE-14962										Y
20719	125303-83-5	Fatty acids, linseed-oil polymers with adipic acid, benzoic acid, pentaerythritol, phthalic anhydride, styrene and vinyl-toluene		KE-14961										Y
20720	71965-29-2	Fatty acids, linseed-oil polymers with adipic acid, allyl alc., benzoic acid, maleic anhydride and styrene compds.		KE-14960										Y
20721	71965-28-1	Fatty acids, linseed-oil polymers with adipic acid, allyl alc., benzoic acid, maleic anhydride and styrene compds. with 2-(dimethylamino)ethanol		KE-14959										Y
20722	71965-27-0	Fatty acids, linseed-oil polymers with adipic acid, allyl alcohol, benzoic acid, maleic anhydride and styrene,		KE-14958										Y
20723	68911-95-5	Fatty acids, linseed-oil polymers with adipic acid, allyl alc., benzoic acid, maleic anhydride and		KE-14957										Y
20724	68814-76-6	Fatty acids, linseed-oil polymers with acrylic acid, bisphenol A, epichlorohydrin, styrene and		KE-14956										Y
20725	70025-01-3	Fatty acids, linseed-oil polymers with acrylic acid, bisphenol A, epichlorohydrin, 9,11-octadecadienoic acid, 10,12-octadecadienoic acid, oleic acid and		KE-14955										Y
20726	115079-32-8	Fatty acids, linseed-oil polymers with acrylic acid, bisphenol A, conjugated tall oil fatty acids, epichlorohydrin, Me methacrylate, 4,4'-(1-methylethylidene)bis[cyclohexanol] and styrene		KE-14954										Y
20727	97404-43-8	Fatty acids, linseed-oil, octyl esters		KE-14953										Y
20728	77536-80-2	Fatty acids, linseed-oil, 2-[(2-methyl-1-oxo-2-propenyl)oxy] ethyl esters		KE-14952										Y
20729	70914-26-0	Fatty acids, linseed-oil, 4-methyl-3-oxo-4-pentenyl esters		KE-14951										Y
20730	68953-24-2	Fatty acids, linseed-oil, maleated		KE-14950										Y
20731	97404-42-7	Fatty acids, linseed-oil, lauryl esters		KE-14949										Y
20732	97404-41-6	Fatty acids, linseed-oil, hexyl esters		KE-14948										Y
20733	68552-33-0	Fatty acids, linseed-oil, ethoxylated		KE-14947										Y
20734	68911-27-3	Fatty acids, linseed-oil, Et esters		KE-14946										Y
20735	68648-02-2	Fatty acids, linseed-oil, esters with pentaerythritol		KE-14945										Y
20736	71076-89-6	Fatty acids, linseed-oil, esters with dipentaerythritol		KE-14944										Y
20737	70983-82-3	Fatty acids, linseed-oil, epoxidized, Me esters		KE-14943										Y
20738	71302-79-9	Fatty acids, linseed-oil, epoxidized, 2-ethylhexyl esters		KE-14942										Y
20739	68154-73-4	Fatty acids, linseed-oil, dimers polymers with diethylene glycol and		KE-14941										Y
20740	68334-07-6	Fatty acids, linseed-oil, dimers compds. with trisamides from tall oil fatty acids and		KE-14940										Y
20741	97404-40-5	Fatty acids, linseed-oil, decyl esters		KE-14939										Y
20742	68605-07-2	Fatty acids, linseed-oil compds. with		KE-14938										Y
20743	68920-28-5	Fatty acids, linseed-oil compds. with		KE-14937										Y
20744	76082-37-6	Fatty acids, linseed-oil compds. with ethylenediamine		KE-14936										Y
20745	68920-27-4	Fatty acids, linseed-oil compds. with 2-[(2-aminoethyl)amino]ethanol		KE-14935										Y
20746	68783-43-7	Fatty acids, linseed-oil, calcium salts		KE-14934										Y
20747	97404-39-2	Fatty acids, linseed-oil, Bu esters		KE-14933										Y
20748	68424-45-3	Fatty acids, linseed-oil		KE-14932										Y

20749	68131-60-2	Fatty acids, (C=12-18), lead salts	납화합물칭	KE-14931	97-1-9					별표-553		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
20750	91031-28-6	Fatty acids, (C=8-10), lauryl esters		KE-14930										Y
20751	66072-03-5	Fatty acids, lard-oil, sodium salts		KE-14929										Y
20752	66072-02-4	Fatty acids, lard-oil, potassium salts		KE-14928										Y
20753	68783-42-6	Fatty acids, lard-oil, Me esters, chlorinated		KE-14927										Y
20754	68552-32-9	Fatty acids, lard-oil, esters with sorbitol, ethoxylated		KE-14926										Y
20755	66071-98-5	Fatty acids, lard-oil compds. with ethanolamine		KE-14925										Y
20756	93165-29-8	Fatty acids, lard, hydrogenated		KE-14924										Y
20757	100403-29-0	Fatty acids, lard, distn. residues		KE-14923										Y
20758	91771-87-8	Fatty acids, lard		KE-14922										Y
20759	68440-10-8	Fatty acids, lanolin, zinc salts		KE-14921										Y
20760	85536-48-7	Fatty acids, lanolin, sodium salts		KE-14920										Y
20761	93685-71-3	Fatty acids, lanolin, potassium salts		KE-14919										Y
20762	68154-72-3	Fatty acids, lanolin, lithium salts		KE-14918										Y
20763	63393-93-1	Fatty acids, lanolin isopropyl, esters, isononyl laxolate		KE-14917										Y
20764	68459-50-7	Fatty acids, lanolin, ethoxylated		KE-14916										Y
20765	61790-91-8	Fatty acids, lanolin, esters with sorbitol, ethoxylated		KE-14915										Y
20766	68440-09-5	Fatty acids, lanolin, esters with pentaerythritol		KE-14914										Y
20767	98219-42-2	Fatty acids, lanolin, esters with diethanolamine		KE-14913										Y
20768	68424-44-2	Fatty acids, lanolin, calcium salts		KE-14912										Y
20769	97926-55-1	Fatty acids, lanolin, calcium lithium salts		KE-14911										Y
20770	61788-50-9	Fatty acids, lanolin, barium salts		KE-14910										Y
20771	85005-39-6	Fatty acids, lanolin, aluminium salts		KE-14909										Y
20772	68424-43-1	Fatty acids, lanolin		KE-14908										Y
20773	91032-03-0	Fatty acids, (C=14-18), K salts		KE-14907										Y
20774	91032-02-9	Fatty acids, (C=12-18), K salts		KE-14906										Y
20775	85203-51-6	Fatty acids, (C=6-10), K salts		KE-14905										Y
20776	95912-88-2	Fatty acids, (C=16-18), isotridecyl esters		KE-14904										Y
20777	101794-77-8	Fatty acids, (C=8-10)-iso-, rare earth salts		KE-14903										Y
20778	69278-76-8	Fatty acids, (C=15-19), iso-Pr esters		KE-14902										Y
20779	70750-32-2	Fatty acids, (C=14-18), iso-Pr esters		KE-14901										Y
20780	84837-03-6	Fatty acids, (C=32-36)-iso-, calcium salts		KE-14900										Y
20781	85865-69-6	Fatty acids, (C=16-18), iso-Bu esters		KE-14899										Y
20782	85737-15-1	Fatty acids, (C=3-22), iron salts, basic		KE-14898										Y
20783	98106-60-6	Fatty acids, (C=20-22), 12-hydroxyoctadecyl esters		KE-14897										Y
20784		Fatty acids, hydroxy (chloro) glycols complex		KE-14896										Y
20785	85029-62-5	Fatty acids, (C=16-18), 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters		KE-14895										Y
20786	190085-25-7	Fatty acids, hydrogenated tallow reaction products with aluminium isopropoxide ethylene glycol and benzoic acid		KE-14894										Y
20787	99035-70-8	Fatty acids, hide-grease, hydrogenated		KE-14893										Y
20788	99035-69-5	Fatty acids, hide-grease		KE-14892										Y
20789	101227-09-2	Fatty acids, (C=16-18), 2-hexyldecyl esters		KE-14891										Y
20790	67762-52-1	Fatty acids, (C=5-9), hexaesters with dipentaerythritol		KE-14890										Y
20791	97765-87-2	Fatty acids, herring-oil, hydrogenated, distn. residues		KE-14889										Y
20792	97765-86-1	Fatty acids, herring-oil, distn. residues		KE-14888										Y
20793	61789-66-0	Fatty acids, grease, sodium salts		KE-14887										Y
20794	97659-83-1	Fatty acids, fish-oil, sulfated-sulfonated, compds. with triethanolamine		KE-14886										Y
20795	97659-82-0	Fatty acids, fish-oil, sulfated-sulfonated, ammonium salts		KE-14885										Y
20796	68154-70-1	Fatty acids, fish-oil, sodium salts		KE-14884										Y
20797	68552-31-8	Fatty acids, fish-oil reaction products with tall oil fatty acid barium salts		KE-14883										Y
20798	68154-69-8	Fatty acids, fish-oil, potassium salts		KE-14882										Y
20799	100403-28-9	Fatty acids, fish-oil oleyl esters		KE-14881										Y
20800	97808-30-5	Fatty acids, fish-oil mixed with fish oil, oxidized, sulfited, sodium salts		KE-14880										Y
20801	97808-29-2	Fatty acids, fish-oil mixed with fish oil, oxidized		KE-14879										Y
20802	68605-02-7	Fatty acids, fish-oil, Me esters		KE-14878										Y
20803	97434-99-6	Fatty acids, fish-oil, isooctyl esters		KE-14877										Y
20804	98106-64-0	Fatty acids, fish-oil, isodecyl esters		KE-14876										Y
20805	68154-68-7	Fatty acids, fish-oil, hydrogenated, sodium salts		KE-14875										Y
20806	68154-67-6	Fatty acids, fish-oil, hydrogenated, potassium salts		KE-14874										Y
20807	68154-66-5	Fatty acids, fish-oil, hydrogenated, compds. with triethanolamine		KE-14873										Y
20808	72480-49-0	Fatty acids, fish-oil, hydrogenated, behenic acid fraction, distn. residues		KE-14872										Y
20809	68938-25-0	Fatty acids, fish-oil, hydrogenated		KE-14871										Y
20810	97926-53-9	Fatty acids, fish oil, esters with (C=7-11)-alc. distn. residues		KE-14870										Y
20811	97434-97-4	Fatty acids, fish-oil, decyl esters		KE-14869										Y
20812	68154-65-4	Fatty acids, fish-oil compds. with triethanolamine		KE-14868										Y
20813	97281-25-9	Fatty acids, fish-oil compds. with diethanolamine		KE-14867										Y
20814	91051-07-9	Fatty acids, fish-oil		KE-14866										Y
20815	95370-96-0	Fatty acids, (C=14-22), 2-ethylhexyl esters, epoxidized		KE-14865										Y
20816	91031-48-0	Fatty acids, (C=16-18), 2-ethylhexyl esters		KE-14864										Y
20817	91031-46-8	Fatty acids, (C=12-20), 2-ethylhexyl esters		KE-14863										Y
20818	135800-37-2	Fatty acids, (C=8-16), 2-ethylhexyl esters		KE-14862										Y
20819	68989-60-6	Fatty acids, (C=8-10), 1,2-ethanediyl bis(oxy-2,1-ethanediyl) esters		KE-14861										Y
20820	71820-34-3	Fatty acids, (C=8-10), esters with 2,2,4-trimethyl-1,3-pentanediol		KE-14860										Y
20821	71630-99-4	Fatty acids, (C=7-11), esters with trimethylolpropane		KE-14859										Y
20822	71630-98-3	Fatty acids, (C=5-7), esters with trimethylolpropane		KE-14858										Y
20823	98653-93-1	Fatty acids, (C=6-10), esters with triethylene glycol		KE-14857										Y
20824	91031-39-9	Fatty acids, (C=12-20), esters with fatty acids, soya		KE-14856										Y
20825	68525-90-6	Fatty acids, (C=8-18), esters with sorbitol, ethoxylated		KE-14855										Y
20826	72869-62-6	Fatty acids, (C=16-18), esters with sorbitol		KE-14854										Y
20827	91031-37-7	Fatty acids, (C=18-36), esters with propylene glycol		KE-14853										Y

20828	91031-36-6	Fatty acids, (C=16-22), esters with propylene glycol		KE-14852										Y
20829	91031-35-5	Fatty acids, (C=16-18), esters with propylene glycol		KE-14851										Y
20830	99811-66-2	Fatty acids, (C=4-22), esters with propylene glycol		KE-14850										Y
20831	68413-07-0	Fatty acids, (C=7-10), esters with polypentaerythritol		KE-14849										Y
20832	68915-66-2	Fatty acids, (C=5-10), esters with polypentaerythritol		KE-14848										Y
20833	68188-52-3	Fatty acids, (C=18), esters with polyethylene glycol		KE-14847										Y
20834	85116-93-4	Fatty acids, (C=16-18), esters with pentaerythritol		KE-14846										Y
20835	125109-79-7	Fatty acids, (C=14-22) esters with pentaerythritol		KE-14845										Y
20836	72230-73-0	Fatty acids, (C=11-13), esters with pentaerythritol		KE-14844										Y
20837	68424-31-7	Fatty acids, (C=5-10), esters with pentaerythritol		KE-14843										Y
20838	68424-30-6	Fatty acids, (C=5-9), esters with pentaerythritol		KE-14842										Y
20839	91031-34-4	Fatty acids, (C=16-22), esters with neopentyl glycol		KE-14841										Y
20840	91031-33-3	Fatty acids, (C=16-18), esters with neopentyl glycol		KE-14840										Y
20841	70692-96-5	Fatty acids, (C=7-10), esters with neopentyl glycol		KE-14839										Y
20842	109766-30-5	Fatty acids, (C=12-18), esters with Me α-D-glucopyranoside		KE-14838										Y
20843	97862-72-1	Fatty acids, (C=10-30), esters with lanolin alcs.		KE-14837										Y
20844	73891-92-6	Fatty acids, (C=18-22), esters with 2,2'-(heptadecylimino)diethanol, acetate (salt)		KE-14836										Y
20845	91031-32-2	Fatty acids, (C=16-22), esters with ethylene glycol		KE-14835										Y
20846	91031-31-1	Fatty acids, (C=16-18), esters with ethylene glycol		KE-14834										Y
20847	70983-72-1	Fatty acids, (C=5-10), esters with dipentaerythritol		KE-14833										Y
20848	68956-05-8	Fatty acids, (C=12-20), distn. residues		KE-14832										Y
20849	102242-53-5	Fatty acids, (C=6-24), distn. residues		KE-14831										Y
20850		Fatty acids, dimers, alkylammonium salt		KE-14830										Y
20851	98106-59-3	Fatty acids, (C=20-22), diesters with sorbitol		KE-14829										Y
20852	100930-26-5	Fatty acids, dehydrated castor oil polymers with polymd. steam-cracked petroleum distillates(C=5-10) fraction and tung oil		KE-14828										Y
20853	190395-31-4	Fatty acids, dehydrated castor oil polymers with phthalic anhydride, pentaerythritol, trimethylolpropane, phenol and formaldehyde		KE-14827										Y
20854	190395-32-5	Fatty acids, dehydrated castor oil polymers with pentaerythritol, trimethylolpropane, benzoic acid, isophthalic acid, styrene and trimellitic anhydride		KE-14826										Y
20855	68459-49-4	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride, tall oil fatty acids and vinyltoluene		KE-14825										Y
20856	68132-53-6	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride, styrene and tall oil fatty acids		KE-14824										Y
20857	68459-48-3	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride, soybean oil and trimethylolethane		KE-14823										Y
20858	68919-50-6	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride, soya fatty acids and styrene		KE-14822										Y
20859	68552-30-7	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride, propylene oxide and trimethylolethane		KE-14821										Y
20860	68552-29-4	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride and tung oil		KE-14820										Y
20861	66071-02-1	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride and trimethylolethane		KE-14819										Y
20862	68132-54-7	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride and tall oil fatty acids		KE-14818										Y
20863	68459-47-2	Fatty acids, dehydrated castor oil polymers with pentaerythritol, phthalic anhydride and soya fatty acids		KE-14817										Y
20864	116504-79-1	Fatty acids, dehydrated castor oil polymers with Me methacrylate, phthalic anhydride, soya fatty acids, styrene, TDI and trimethylolpropane		KE-14816										Y
20865	68308-98-5	Fatty acids, dehydrated castor oil polymers with maleic anhydride, phthalic anhydride and trimethylolethane		KE-14815										Y
20866	66071-36-1	Fatty acids, dehydrated castor oil polymers with maleic anhydride, pentaerythritol, rosin and soybean oil		KE-14814										Y
20867	68131-64-6	Fatty acids, dehydrated castor oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride and soya fatty acids		KE-14813										Y
20868	68308-97-4	Fatty acids, dehydrated castor oil polymers with maleic anhydride, oiticica oil and soybean		KE-14812										Y
20869	68308-96-3	Fatty acids, dehydrated castor oil polymers with maleic anhydride and rosin		KE-14811										Y
20870	68938-24-9	Fatty acids, dehydrated castor oil polymers with isophthalic acid, tall oil, tall oil fatty acids and trimethylolpropane		KE-14810										Y
20871	68552-28-3	Fatty acids, dehydrated castor oil polymers with isophthalic acid, neopentyl glycol and trimethylolpropane		KE-14809										Y

20872	68333-41-5	Fatty acids, dehydrated castor oil polymers with isophthalic acid, Me methacrylate, styrene, tall oil fatty acids and trimethylolethane		KE-14808										Y
20873	68038-11-9	Fatty acids, dehydrated castor oil polymers with isophthalic acid, linseed-oil fatty acids, tall oil fatty acids and trimethylolpropane		KE-14807										Y
20874	68991-73-1	Fatty acids, dehydrated castor oil polymers with isophthalic acid, linseed-oil fatty acids and trimethylolpropane		KE-14806										Y
20875	68915-61-7	Fatty acids, dehydrated castor oil polymers with glycerol, phthalic anhydride, styrene and tall oil fatty acids		KE-14805										Y
20876	68605-01-6	Fatty acids, dehydrated castor oil polymers with glycerol, phthalic anhydride, soybean oil and trimethylolethane		KE-14804										Y
20877	70693-10-6	Fatty acids, dehydrated castor oil polymers with glycerol, pentaerythritol, phthalic anhydride and soya fatty acids		KE-14803										Y
20878	68132-55-8	Fatty acids, dehydrated castor oil polymers with glycerol, Me methacrylate, phthalic anhydride, soybean oil and styrene		KE-14802										Y
20879	68132-56-9	Fatty acids, dehydrated castor oil polymers with glycerol, maleic anhydride, phthalic anhydride and rosin		KE-14801										Y
20880	66071-28-1	Fatty acids, dehydrated castor oil polymers with glycerol, linseed oil, phthalic anhydride and rosin		KE-14800										Y
20881	68131-63-5	Fatty acids, dehydrated castor oil polymers with glycerol, linoleic acid and phthalic anhydride		KE-14799										Y
20882	67989-54-2	Fatty acids, dehydrated castor oil polymers with glycerol and phthalic anhydride		KE-14798										Y
20883	68132-57-0	Fatty acids, dehydrated castor oil polymers with formaldehyde, glycerol, phenol, phthalic anhydride and rosin		KE-14797										Y
20884	68154-64-3	Fatty acids, dehydrated castor oil polymers with 2-ethylhexyl acrylate, glycidyl methacrylate and styrene		KE-14796										Y
20885	67746-12-7	Fatty acids, dehydrated castor oil polymers with ethylene glycol, glycerol, pentaerythritol, phthalic anhydride and soya fatty acids		KE-14795										Y
20886	68513-28-0	Fatty acids, dehydrated castor oil polymers with ethylene glycol, glycerol, hydrogenated rosin, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-14794										Y
20887	68308-95-2	Fatty acids, dehydrated castor oil polymers with ethylene glycol, glycerol and phthalic anhydride		KE-14793										Y
20888	66071-65-6	Fatty acids, dehydrated castor oil polymers with dicyclopentadiene, maleic anhydride and rosin		KE-14792										Y
20889	68308-94-1	Fatty acids, dehydrated castor oil polymers with dicyclopentadiene		KE-14791										Y
20890	68015-52-1	Fatty acids, dehydrated castor oil polymers with dehydrated castor oil, glycerol, phthalic anhydride, soya fatty acids and soybean oil		KE-14790										Y
20891	68938-23-8	Fatty acids, dehydrated castor oil polymers with dehydrated castor oil, glycerol, phthalic anhydride and soybean oil		KE-14789										Y
20892	69278-82-6	Fatty acids, dehydrated castor oil polymers with dehydrated castor oil, ethylene glycol, pentaerythritol, phthalic anhydride and soya fatty acids		KE-14788										Y
20893	68308-93-0	Fatty acids, dehydrated castor oil polymers with cyclopentadiene, linseed oil, maleic anhydride and safflower oil		KE-14787										Y
20894	68132-64-9	Fatty acids, dehydrated castor oil polymers with conjugated tall oil fatty acids, glycerol, maleic anhydride, phthalic anhydride and rosin		KE-14786										Y
20895	68951-77-9	Fatty acids, dehydrated castor oil polymers with conjugated tall oil fatty acids, glycerol and styrene		KE-14785										Y
20896	190395-33-6	Fatty acids, dehydrated castor oil polymers with 1,3-butylene glycol, glycerol, phthalic anhydride, propylene glycol and trimethylolpropane		KE-14784										Y
20897	68071-66-9	Fatty acids, dehydrated castor oil polymers with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-14783										Y
20898	68410-24-2	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin, maleic anhydride and vegetable-oil fatty acids		KE-14782										Y
20899	68920-25-2	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin, linseed-oil fatty acids and rosin		KE-14781										Y
20900	68951-76-8	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin, linseed-oil fatty acids and maleic anhydride		KE-14780										Y
20901	70750-34-4	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin, isophthalic acid, trimellitic anhydride and vegetable-oil fatty acids		KE-14779										Y

20902	68920-24-1	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin, fumaric acid and rosin		KE-14778										Y
20903	68410-25-3	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin and vegetable-oil fatty acids		KE-14777										Y
20904	67746-15-0	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin and succinic anhydride		KE-14776										Y
20905	68647-99-4	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin and styrene		KE-14775										Y
20906	68459-46-1	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin and rosin		KE-14774										Y
20907	67746-16-1	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin and phthalic anhydride		KE-14773										Y
20908	68951-75-7	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin and 1,3-pentadiene		KE-14772										Y
20909	68647-98-3	Fatty acids, dehydrated castor oil polymers with bisphenol A, epichlorohydrin and Me methacrylate		KE-14771										Y
20910	68552-27-2	Fatty acids, dehydrated castor oil polymers with bisphenol A, p-tert-butylphenol, epichlorohydrin and formaldehyde		KE-14770										Y
20911	68552-26-1	Fatty acids, dehydrated castor oil polymers with bisphenol A, p-tert-butylbenzoic acid, epichlorohydrin and tall oil fatty acids		KE-14769										Y
20912	68333-60-8	Fatty acids, dehydrated castor oil polymers with bisphenol A, p-tert-butylbenzoic acid, 2-(dimethylamino)ethanol, epichlorohydrin, fumaric acid and styrene		KE-14768										Y
20913	66070-77-7	Fatty acids, dehydrated castor oil polymers with bisphenol A and epichlorohydrin		KE-14767										Y
20914	68476-01-7	Fatty acids, dehydrated castor oil polymers with bisphenol A and bisphenol A diglycidyl ether		KE-14766										Y
20915	190395-34-7	Fatty acids, dehydrated castor oil polymers with benzoic acid, phthalic anhydride and trimethylolpropane		KE-14765										Y
20916	68131-62-4	Fatty acids, dehydrated castor oil polymers with benzoic acid, phthalic anhydride and trimethylolethane		KE-14764										Y
20917	70983-81-2	Fatty acids, dehydrated castor oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and tung oil		KE-14763										Y
20918	116597-55-8	Fatty acids, dehydrated castor oil polymers with benzoic acid, pentaerythritol, phthalic anhydride and tall oil		KE-14762										Y
20919	125613-44-7	Fatty acids, dehydrated castor oil polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes and		KE-14761										Y
20920	101316-89-6	Fatty acids, dehydrated castor oil polymers with benzoic acid, pentaerythritol and		KE-14760										Y
20921	125542-68-9	Fatty acids, dehydrated castor oil polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soya fatty acids and		KE-14759										Y
20922	116597-54-7	Fatty acids, dehydrated castor oil polymers with benzoic acid, isophthalic acid, soya fatty acids and trimethylolpropane		KE-14758										Y
20923	66071-51-0	Fatty acids, dehydrated castor oil polymers with benzoic acid, isophthalic acid, Me methacrylate and trimethylolethane		KE-14757										Y
20924	109961-32-2	Fatty acids, dehydrated castor oil polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and soya fatty acids		KE-14756										Y
20925	68647-97-2	Fatty acids, dehydrated castor oil polymers with benzoic acid, glycerol and phthalic anhydride		KE-14755										Y
20926	67989-56-4	Fatty acids, dehydrated castor oil polymers with azelaic acid, pentaerythritol and		KE-14754										Y
20927	68390-13-6	Fatty acids, dehydrated castor oil polymers with azelaic acid, crotonic acid, glycerol, isophthalic acid, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and phthalic anhydride		KE-14753										Y
20928	68308-92-9	Fatty acids, dehydrated castor oil polymers with azelaic acid, crotonic acid, glycerol, hydroxyethyl methacrylate, iso-Bu acrylate, isophthalic acid, methacrylic acid, 1,1'-(1-methylethylidene) bis(4,1-phenyleneoxy)bis[2-propanol], phthalic anhydride and styrene		KE-14752										Y
20929	68989-79-7	Fatty acids, dehydrated castor oil polymers with azelaic acid, Bu acrylate, crotonic acid, glycerol, hydroxyethyl methacrylate, isophthalic acid, methacrylic acid, 1,1'-(1-methylethylidene)bis(4,1-phenyleneoxy)bis(2-propanol), phthalic anhydride and styrene		KE-14751										Y
20930	68526-23-8	Fatty acids, dehydrated castor oil polymers with azelaic acid, bisphenol A, epichlorohydrin and trimellitic anhydride, compds. with 2-(dimethylamino)ethanol		KE-14750										Y

20931	66071-04-3	Fatty acids, dehydrated castor oil polymers with azelaic acid, bisphenol A, epichlorohydrin and trimellitic anhydride		KE-14749										Y
20932	67989-57-5	Fatty acids, dehydrated castor oil polymers with azelaic acid and trimethylolpropane		KE-14748										Y
20933	68814-75-5	Fatty acids, dehydrated castor oil polymers with adipic acid, phthalic anhydride and trimethylolpropane		KE-14747										Y
20934	66071-59-8	Fatty acids, dehydrated castor oil polymers with adipic acid, bisphenol A epichlorohydrin and trimellitic anhydride, ammonium salts		KE-14746										Y
20935	66071-05-4	Fatty acids, dehydrated castor oil polymers with adipic acid, bisphenol A, epichlorohydrin and trimellitic anhydride		KE-14745										Y
20936	88394-52-9	Fatty acids, dehydrated castor oil polymers with adipic acid, benzoic acid, pentaerythritol, phthalic anhydride, tall oil fatty and 3,5,5-trimethyl-hexanoic acid		KE-14744										Y
20937	73296-97-6	Fatty acids, dehydrated castor oil polymers with acrylic acid, bisphenol A, epichlorohydrin, safflower-oil fatty acids and styrene		KE-14743										Y
20938	68459-45-0	Fatty acids, dehydrated castor oil polymers with acrylic acid, bisphenol A, epichlorohydrin, hydroxyethyl acrylate, styrene and tall oil fatty acid		KE-14742										Y
20939	68154-63-2	Fatty acids, dehydrated castor-oil, polymers with acrylamide, azelaic acid, Bu acrylate, crotonic acid, formaldehyde, glycerol, isophthalic acid, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], phthalic anhydride and styrene, butylated		KE-14741										Y
20940	68390-12-5	Fatty acids, dehydrated castor oil polymers with acrylamide, azelaic acid, Bu acrylate, crotonic acid, Et acrylate, formaldehyde, glycerol, isophthalic acid, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], phthalic anhydride and styrene, butylated		KE-14740										Y
20941	68605-00-5	Fatty acids, dehydrated castor oil, polymd.		KE-14739										Y
20942	85711-53-1	Fatty acids, dehydrated castor oil, maleated		KE-14738										Y
20943	68991-72-0	Fatty acids, dehydrated castor oil magnesium salts		KE-14737										Y
20944	68201-39-8	Fatty acids, dehydrated castor oil, esters with pentaerythritol		KE-14736										Y
20945	68647-96-1	Fatty acids, dehydrated castor oil, esters with D-mannitol		KE-14735										Y
20946	61789-45-5	Fatty acids, dehydrated castor oil		KE-14734										Y
20947	68440-12-0	Fatty acids, Crambe-oil, sodium salts		KE-14733										Y
20948	66071-95-2	Fatty acids, cottonseed-oil, sodium salts		KE-14732										Y
20949	66071-93-0	Fatty acids, cottonseed-oil, potassium salts		KE-14731										Y
20950	66070-99-3	Fatty acids, cottonseed-oil polymers with phthalic anhydride and trimethylolethane		KE-14730										Y
20951	68991-00-4	Fatty acids, cottonseed-oil polymers with pentaerythritol, phthalic anhydride and trimethylolethane		KE-14729										Y
20952	68154-43-8	Fatty acids, cottonseed-oil polymers with maleic anhydride, pentaerythritol and phthalic anhydride		KE-14728										Y
20953	70084-82-1	Fatty acids, cottonseed-oil polymers with glycerol, phthalic anhydrides and rosin		KE-14727										Y
20954	68604-81-9	Fatty acids, cottonseed-oil polymers with glycerol, pentaerythritol and phthalic anhydride		KE-14726										Y
20955	67989-51-9	Fatty acids, cottonseed-oil polymers with glycerol and phthalic anhydride		KE-14725										Y
20956	68938-16-9	Fatty acids, cottonseed-oil polymers with dehydrated castor-oil fatty acids, pentaerythritol and phthalic anhydride		KE-14724										Y
20957	69012-05-1	Fatty acids, cottonseed-oil polymers with p-tert-butylbenzoic acid, pentaerythritol and phthalic anhydride		KE-14723										Y
20958	69012-04-0	Fatty acids, cottonseed-oil polymers with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-14722										Y
20959	68952-56-7	Fatty acids, cottonseed-oil polymers with bisphenol A and epichlorohydrin		KE-14721										Y
20960	68952-55-6	Fatty acids, cottonseed-oil polymers with benzoic acid, isophthalic acid, pentaerythritol and phthalic anhydride		KE-14720										Y
20961	61788-60-1	Fatty acids, cottonseed-oil, Me esters		KE-14719										Y
20962	69278-78-0	Fatty acids, cottonseed-oil, hydrogenated potassium salts		KE-14718										Y
20963	68911-82-0	Fatty acids, cottonseed-oil compds. with diethanolamine		KE-14717										Y
20964	68551-90-6	Fatty acids, cottonseed-oil, calcium salts		KE-14716										Y
20965	85408-86-2	Fatty acids, cottonseed-oil, Bu esters, sulfurized		KE-14715										Y
20966	68308-51-0	Fatty acids, cottonseed-oil		KE-14714										Y
20967	61789-24-0	Fatty acids, corn-oil, sodium salts		KE-14713										Y
20968	61789-23-9	Fatty acids, corn-oil, potassium salts		KE-14712										Y
20969	68459-37-0	Fatty acids, corn-oil, polymers with glycerol and phthalic anhydride		KE-14711										Y
20970	93165-27-6	Fatty acids, corn-oil, hydrogenated		KE-14710										Y
20971	68604-79-5	Fatty acids, corn-oil compds. with triethanolamine		KE-14709										Y
20972	68308-50-9	Fatty acids, corn-oil		KE-14708										Y

20973	85737-18-4	Fatty acids, (C=3-22) copper salts, basic		KE-14707										Y
20974	134758-96-6	Fatty acids, (C=16-250), copper(2+) salts		KE-14706										Y
20975	95370-94-8	Fatty acids, (C=14-26)-conjugated unsatd.		KE-14705										Y
20976	95370-93-7	Fatty acids, (C=14-22)-conjugated unsatd.		KE-14704										Y
20977	68647-51-8	Fatty acids, (C=16-22) compds. with triethanolamine		KE-14703										Y
20978	71011-16-0	Fatty acids, (C=14-18) compds. with triethanolamine		KE-14702										Y
20979	100085-28-7	Fatty acids, (C=9-11) compds. with triethanolamine		KE-14701										Y
20980	68188-87-4	Fatty acids, (C=6-12) compds. with triethanolamine		KE-14700										Y
20981	68604-62-6	Fatty acids, (C=5-9) compds. with triethanolamine		KE-14699										Y
20982	98106-58-2	Fatty acids, (C=8-10) compds. with 2-ethyl-1-hexanamine		KE-14698										Y
20983	79357-76-9	Fatty acids, (C=6-10) compds. with ethoxylated alkyl(C=14-18)amines		KE-14697										Y
20984	68604-61-5	Fatty acids, (C=16-18) compds. with 1,1',1'',1'''-(1,2-ethanediyldinitrilo)tetrakis(2-propanol)		KE-14696										Y
20985	68604-60-4	Fatty acids, (C=16-22) compds. with diethanolamine		KE-14695										Y
20986	68424-29-3	Fatty acids, (C=6-18) compds. with diethylenediamine		KE-14694										Y
20987	68424-28-2	Fatty acids, (C=6-12) compds. with diethanolamine		KE-14693										Y
20988	85049-44-1	Fatty acids, (C=8-10) compds. with N-butyl-1-butanamine		KE-14692										Y
20989	67785-13-1	Fatty acids, (C=12-18) compds. with N,N-bis(hydroxyethyl)coco amides and diethylenetriamine		KE-14691										Y
20990	97765-85-0	Fatty acids, cod-oil, hydrogenated, distn. residues		KE-14690										Y
20991	97765-84-9	Fatty acids, cod-oil, distn. residues		KE-14689										Y
20992	68424-42-0	Fatty acids, coco, zinc salts		KE-14688										Y
20993	68139-90-2	Fatty acids, coco, [tetrahydro-4-hydroxy-3,5,5-tris(hydroxymethyl)-2H-pyran-3-yl]methyl esters, ethoxylated		KE-14687										Y
20994	68154-42-7	Fatty acids, coco, [tetrahydro-4-hydroxy-3,5,5-tris(hydroxymethyl)-2H-pyran-3-yl]methyl esters		KE-14686										Y
20995	68154-40-5	Fatty acids, coco, [tetrahydro-4-hydroxy-3,5-bis(hydroxymethyl)-2H-pyran-3,5-diyl]bis(methylene) esters		KE-14685										Y
20996	68188-06-7	Fatty acids, coco, α-sulfo, 1-Me esters, sodium salts		KE-14684										Y
20997	61789-32-0	Fatty acids, coco, 2-sulfoethyl esters sodium salts		KE-14683										Y
20998	61789-31-9	Fatty acids, coco, sodium salts		KE-14682										Y
20999	61791-04-6	Fatty acids, coco, sesquiesters with polyethylene glycol		KE-14681										Y
21000	64754-98-9	Fatty acids, coco reaction products with polyethylenepolyamines		KE-14680										Y
21001	68911-55-7	Fatty acids, coco reaction products with polyethylene glycol alkenyl ethers		KE-14679										Y
21002	71808-42-9	Fatty acids, coco reaction products with pine oil, potassium hydroxide, silicic acid (H2SiO3) disodium salt and tall oil fatty acids		KE-14678										Y
21003	70356-28-4	Fatty acids, coco reaction products with ethylenediamine, ethoxylated		KE-14677										Y
21004	61791-08-0	Fatty acids, coco reaction products with ethanolamine, ethoxylated		KE-14676										Y
21005	61790-62-3	Fatty acids, coco reaction products with N,N-dimethyl-1,3-propanediamine		KE-14675										Y
21006	61790-71-4	Fatty acids, coco reaction products with diethylenetriamine, ethoxylated		KE-14674										Y
21007	68604-75-1	Fatty acids, coco reaction products with diethylenetriamine and soya fatty acids, ethoxylated, chloromethane-quaternized		KE-14673										Y
21008	68604-77-3	Fatty acids, coco reaction products with diethylenetriamine and linoleic acid dimer		KE-14672										Y
21009	68132-67-2	Fatty acids, coco reaction products with diethylenetriamine, acetates		KE-14671										Y
21010	61790-61-2	Fatty acids, coco reaction products with diethylenetriamine		KE-14670										Y
21011	68154-39-2	Fatty acids, coco reaction products with 2-(diethylamino)ethanol		KE-14669										Y
21012	68188-41-0	Fatty acids, coco reaction products with diethanolamine, sodium salts		KE-14668										Y
21013	68604-76-2	Fatty acids, coco reaction products with diethanolamine, diisopropanolamine, polyethylene glycol and sulfur		KE-14667										Y
21014	68132-66-1	Fatty acids, coco reaction products with diethanolamine and tallow fatty acids		KE-14666										Y
21015	71808-40-7	Fatty acids, coco reaction products with borax, potassium hydroxide and sodium hydroxide		KE-14665										Y
21016	61789-30-8	Fatty acids, coco, potassium salts		KE-14664										Y
21017	190085-22-4	Fatty acids, coco, polymers with phthalic anhydride, trimethylolpropane, 1,6-hexanediol and p-tert-butylbenzoic acid		KE-14663										Y
21018	190085-23-5	Fatty acids, coco, polymers with phthalic anhydride, trimethylolpropane, glycerol and ethylene glycol		KE-14662										Y
21019	68132-68-3	Fatty acids, coco polymers with phthalic anhydride and trimethylolpropane		KE-14661										Y
21020	68647-52-9	Fatty acids, coco polymers with phthalic anhydride and trimethylolethane		KE-14660										Y
21021	190085-24-6	Fatty acids, coco polymers with pentaerythritol, phthalic anhydride and TDI		KE-14659										Y
21022	70955-28-1	Fatty acids, coco polymers with pentaerythritol		KE-14658										Y
21023	68920-16-1	Fatty acids, coco polymers with maleic anhydride, phthalic anhydride and trimethylolpropane		KE-14657										Y
21024	73138-42-8	Fatty acids, coco, polymers with isophthalic acid, soya fatty acids, trimellitic anhydride and trimethylolpropane		KE-14656										Y

21025	70879-69-5	Fatty acids, coco polymers with isophthalic acid, pentaerythritol and		KE-14655										Y
21026	68525-97-3	Fatty acids, coco polymers with isophthalic acid, neopentylglycol and		KE-14654										Y
21027	68920-15-0	Fatty acids, coco polymers with glycerol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-14653										Y
21028	68513-27-9	Fatty acids, coco polymers with glycerol, maleic anhydride and phthalic anhydride		KE-14652										Y
21029	67746-02-5	Fatty acids, coco polymers with glycerol and phthalic anhydride		KE-14651										Y
21030	68525-96-2	Fatty acids, coco polymers with 2-ethylhexanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, phthalic anhydride and		KE-14650										Y
21031	68459-36-9	Fatty acids, coco polymers with ethylene glycol, pentaerythritol, phthalic anhydride and trimethylolethane		KE-14649										Y
21032	68551-89-3	Fatty acids, coco polymers with ethylene glycol, pentaerythritol and phthalic anhydride		KE-14648										Y
21033	68525-95-1	Fatty acids, coco polymers with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-14647										Y
21034	68604-69-3	Fatty acids, coco polymers with ethylene glycol and maleic anhydride		KE-14646										Y
21035	68459-35-8	Fatty acids, coco polymers with 2,2-dimethylpropyl 2,2-dimethyl-3-hydroxypropanoate, pentaerythritol and		KE-14645										Y
21036	68154-37-0	Fatty acids, coco polymers with 2-(dimethylamino)ethanol, 2-ethylhexanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, phthalic anhydride and		KE-14644										Y
21037	68201-38-7	Fatty acids, coco polymers with diethylenetriamine, acetates		KE-14643										Y
21038	68459-34-7	Fatty acids, coco polymers with castor-oil glycerol reaction products, glycerol and		KE-14642										Y
21039	67746-18-3	Fatty acids, coco polymers with p-tert-butylbenzoic acid, neopentyl glycol, pentaerythritol and		KE-14641										Y
21040	68475-82-1	Fatty acids, coco polymers with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-14640										Y
21041	68213-30-9	Fatty acids, coco polymers with p-tert-butylbenzoic acid, ethylene glycol, pentaerythritol and		KE-14639										Y
21042	68390-44-3	Fatty acids, coco polymers with p-tert-butylbenzoic acid, ethylene glycol, glycerol, maleic acid, pentaerythritol and		KE-14638										Y
21043	68604-68-2	Fatty acids, coco polymers with bisphenol A, epichlorohydrin and succinic anhydride		KE-14637										Y
21044	68525-94-0	Fatty acids, coco polymers with benzoic acid, pentaerythritol, phthalic anhydride, trimellitic anhydride and		KE-14636										Y
21045	70131-60-1	Fatty acids, coco polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-14635										Y
21046	68604-67-1	Fatty acids, coco polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-14634										Y
21047	79770-87-9	Fatty acids, coco polymers with benzoic acid, isophthalic acid, neopentyl glycol and		KE-14633										Y
21048	68154-38-1	Fatty acids, coco polymers with benzoic acid, glycerol and phthalic anhydride		KE-14632										Y
21049	68551-88-2	Fatty acids, coco polymers with benzoic acid, ethylene glycol, pentaerythritol and		KE-14631										Y
21050	106233-14-1	Fatty acids, coco polymers with benzoic acid, ethylene glycol, glycerol, maleic anhydride, pentaerythritol and		KE-14630										Y
21051	68525-93-9	Fatty acids, coco polymers with allyl alc., maleic anhydride and		KE-14629										Y
21052	68783-38-0	Fatty acids, coco polymers with adipic acid, glutaric acid, propylene glycol and		KE-14628										Y
21053	67989-41-7	Fatty acids, coco polymers with adipic acid, dipropylene glycol, glycerol, phthalic anhydride and sebacic		KE-14627										Y
21054	84732-22-9	Fatty acids, coco polymers with adipic acid, diethylene glycol and isophthalic acid		KE-14626										Y
21055	68952-54-5	Fatty acids, coco polymers with adipic acid, 1,4-butanediol and propylene glycol		KE-14625										Y
21056	70750-33-3	Fatty acids, coco polymers with adipic acid, 1,3-butanediol and		KE-14624										Y
21057	68459-33-6	Fatty acids, coco polymers with adipic acid, benzoic acid, glycerol, isophthalic acid, phthalic anhydride and trimethylolethane		KE-14623										Y
21058	68551-87-1	Fatty acids, coco polymers with adipic acid and propylene glycol		KE-14622										Y
21059	68551-86-0	Fatty acids, coco polymers with adipic acid and 1,3-butanediol		KE-14621										Y
21060	72869-64-8	Fatty acids, coco polymers with adipic acid, allyl alc., styrene and succinic anhydride compds. with 2-(dimethylamino)ethanol		KE-14620										Y
21061	72869-65-9	Fatty acids, coco polymers with adipic acid, allyl alc., styrene and succinic anhydride		KE-14619										Y
21062	70955-27-0	Fatty acids, coco polymers with acrylic acid and pentaerythritol		KE-14618										Y

21063	68604-66-0	Fatty acids, coco polymers with acetic anhydride, adipic acid, 1,4-butanediol, and propylene glycol		KE-14617										Y
21064	68604-65-9	Fatty acids, coco polymers with acetic anhydride, adipic acid and propylene glycol		KE-14616										Y
21065	68154-36-9	Fatty acids, coco, monoesters with sorbitan		KE-14615										Y
21066	68990-39-6	Fatty acids, coco, mixed with pine oil, potassium salts		KE-14614										Y
21067	68937-03-1	Fatty acids, coco, mixed esters with lard fatty acids and polyethylene glycol monoalkyl(C=12-16) ethers		KE-14613										Y
21068	68953-19-5	Fatty acids, coco, 1-methyl-1,2-ethanediyl esters		KE-14612										Y
21069	68440-03-9	Fatty acids, coco, Me esters, sulfonated, sodium salts		KE-14611										Y
21070	100684-17-1	Fatty acids, coco, Me esters, distn. residues, sulfonated, ammonium salts		KE-14610										Y
21071	100298-85-9	Fatty acids, coco, Me esters, distn. residues, bisulfited, sodium salts		KE-14609										Y
21072	68917-56-6	Fatty acids, coco, Me esters compds. with diethanolamine		KE-14608										Y
21073	93685-68-8	Fatty acids, coco, Me esters, bisulfited		KE-14607										Y
21074	61788-59-8	Fatty acids, coco, Me esters		KE-14606										Y
21075	91031-92-4	Fatty acids, coco, Li salts		KE-14605										Y
21076	68937-86-0	Fatty acids, coco, light fractions		KE-14604										Y
21077	68921-14-2	Fatty acids, coco, iminodi-2,1-ethanediyl esters		KE-14603										Y
21078	61790-40-7	Fatty acids, coco, 3-hydroxypropyl esters		KE-14602										Y
21079	68921-13-1	Fatty acids, coco, 2-[[2-[N-(2-hydroxyethyl)cocoamido]ethyl](2-hydroxyethyl)amino]ethyl esters		KE-14601										Y
21080	68911-10-4	Fatty acids, coco, 2-[N-(hydroxyethyl)cocoamido]ethyl esters		KE-14600										Y
21081	68154-34-7	Fatty acids, coco, 2-[(2-hydroxyethyl)amino] ethyl esters		KE-14599										Y
21082	61788-86-1	Fatty acids, coco, 2-(2-hydroxyethoxy)ethyl esters		KE-14598										Y
21083	68440-02-8	Fatty acids, coco, hydrogenated reaction products with isopropanolamine		KE-14597										Y
21084	68440-01-7	Fatty acids, coco, hydrogenated reaction products with diethanolamine		KE-14596										Y
21085	125303-90-4	Fatty acids, coco, hydrogenated polymers with phthalic anhydride, trimellitic anhydride and trimethylolpropane		KE-14595										Y
21086	68915-51-5	Fatty acids, coco, hydrogenated polymers with pentaerythritol, phthalic anhydride, propylene glycol and tall oil fatty acids		KE-14594										Y
21087	68915-67-3	Fatty acids, coco, hydrogenated polymers with glycerol, phthalic anhydride and tall oil fatty acids		KE-14593										Y
21088	68915-50-4	Fatty acids, coco, hydrogenated polymers with glycerol and phthalic anhydride		KE-14592										Y
21089	70955-26-9	Fatty acids, coco, hydrogenated polymers with di-Me adipate, di-Me glutarate and propylene glycol		KE-14591										Y
21090	68915-49-1	Fatty acids, coco, hydrogenated polymers with adipic acid, neopentyl glycol, trimellitic anhydride and tall oil fatty acids		KE-14590										Y
21091	73138-41-7	Fatty acids, coco, hydrogenated polymers with adipic acid, 1,3-butanediol and 1,6-hexanediol		KE-14589										Y
21092	72379-26-1	Fatty acids, coco, hydrogenated, distn. residues		KE-14588										Y
21093	68938-15-8	Fatty acids, coco, hydrogenated		KE-14587										Y
21094	68937-85-9	Fatty acids, coco, heavy fractions		KE-14586										Y
21095	92044-87-6	Fatty acids, coco, 2-ethylhexyl esters		KE-14585										Y
21096	61791-29-5	Fatty acids, coco, ethoxylated		KE-14584										Y
21097		Fatty acids, coco, ethanolamide, ethoxylated, sulfated, sodium salt		KE-14583										Y
21098	92044-85-4	Fatty acids, coco, Et esters		KE-14582										Y
21099	73138-40-6	Fatty acids, coco, esters with trimethylolpropane		KE-14581										Y
21100	68390-62-5	Fatty acids, coco, esters with triethylene glycol		KE-14580										Y
21101	91031-88-8	Fatty acids, coco, esters with sucrose		KE-14579										Y
21102	68154-33-6	Fatty acids, coco, esters with sorbitan, ethoxylated		KE-14578										Y
21103	67784-83-2	Fatty acids, coco, esters with propylene glycol		KE-14577										Y
21104	67784-82-1	Fatty acids, coco, esters with polyglycerol esters with cottonseed-oil fatty acids and soya fatty acids		KE-14576										Y
21105	68910-37-2	Fatty acids, coco, esters with polyethylene polypropylene glycol mono-Me ether		KE-14575										Y
21106	75300-90-2	Fatty acids, coco, esters with polyethylene polypropylene glycol ether with trimethylolpropane (3:1)		KE-14574										Y
21107	68604-64-8	Fatty acids, coco, esters with polyethylene glycol mono(nonylphenyl) ether, sodium salts		KE-14573										Y
21108	68154-32-5	Fatty acids, coco, esters with polyethylene glycol mono(nonylphenyl) ether		KE-14572										Y
21109	125804-21-9	Fatty acids, coco, esters with polyethylene glycol mono-iso-Pr ether		KE-14571										Y
21110	68553-02-6	Fatty acids, coco, esters with polyethylene glycol glycerol ether		KE-14570										Y
21111	68990-38-5	Fatty acids, coco, esters with pentaerythritol, ethoxylated		KE-14569										Y
21112	85029-63-6	Fatty acids, coco, esters with 3,3'-oxybis[1,2-propanediol]		KE-14568										Y
21113	68938-14-7	Fatty acids, coco, esters with 2-mercaptoethanol		KE-14567										Y
21114	70084-81-0	Fatty acids, coco, esters with diethanolamine		KE-14566										Y
21115	73138-39-3	Fatty acids, coco, esters with 1,3-butanediol		KE-14565										Y
21116	72379-25-0	Fatty acids, coco, distn. residues		KE-14564										Y

21117	68154-41-6	Fatty acids, coco, [dihydro-4-hydroxy-5-(hydroxymethyl)-2H-pyran-3,3,5(4H)-triyl]tris(methylene) esters		KE-14563										Y
21118	68953-20-8	Fatty acids, coco, diesters with sucrose		KE-14562										Y
21119	73070-30-1	Fatty acids, coco, diesters with polyethylene glycol ether with triethanolamine (3:1)		KE-14561										Y
21120	68139-91-3	Fatty acids, coco, diesters with polyethylene glycol		KE-14560										Y
21121	68132-69-4	Fatty acids, coco, diesters with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		KE-14559										Y
21122	100085-30-1	Fatty acids, coco, 1,2-dicarboxy-2-hydroxyethyl esters		KE-14558										Y
21123	100085-29-8	Fatty acids, coco 1,2-dicarboxy-1-(carboxymethyl)ethyl ester		KE-14557										Y
21124	61790-64-5	Fatty acids, coco compds. with triethanolamine		KE-14556										Y
21125	68920-14-9	Fatty acids, coco compds. with isopropanolamine		KE-14555										Y
21126	61790-75-8	Fatty acids, coco compds. with ethanolamine, sulfated, sodium salts		KE-14554										Y
21127	66071-80-5	Fatty acids, coco compds. with ethanolamine		KE-14553										Y
21128	70879-89-9	Fatty acids, coco compds. with N,N-dimethyl-1-dodecanamine		KE-14552										Y
21129	68920-13-8	Fatty acids, coco compds. with 2-(diethylamino)ethanol		KE-14551										Y
21130	61790-63-4	Fatty acids, coco compds. with diethanolamine		KE-14550										Y
21131	68920-12-7	Fatty acids, coco compds. with 2-[(2-aminoethyl)amino]ethanol		KE-14549										Y
21132	68911-08-0	Fatty acids, coco, 2-coco amidoethyl ester		KE-14548										Y
21133	64754-97-8	Fatty acids, coco, calcium salts		KE-14547										Y
21134	72869-63-7	Fatty acids, coco, cadmium salts	카드뮴화합물	KE-14546	97-1-250						별표-614		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
21135	61789-55-7	Fatty acids, coco, ammonium salts		KE-14545										Y
21136	61789-54-6	Fatty acids, cocoa-butter, sodium salts		KE-14544										Y
21137	61788-47-4	Fatty acids, coco		KE-14543										Y
21138	85737-17-3	Fatty acids, (C=3-22), cobalt salts, basic		KE-14542										Y
21139	69278-74-6	Fatty acids, (C=9-18), cobalt salts		KE-14541										Y
21140	73049-42-0	Fatty acids, cheese, Et esters		KE-14540										Y
21141	68956-06-9	Fatty acids, castor oil sodium salts polymers with rape-oil fatty acid sodium salts		KE-14539										Y
21142	8013-06-7	Fatty acids, castor oil sodium salts		KE-14538										Y
21143	160402-21-1	Fatty acids, castor oils, maleated		KE-14537										Y
21144	8013-05-6	Fatty acids, castor oil potassium salts		KE-14536										Y
21145	68604-51-3	Fatty acids, castor oil polymers with maleic anhydride, pentaerythritol, phthalic anhydride and [illegible]		KE-14535										Y
21146	68604-50-2	Fatty acids, castor oil polymers with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil		KE-14534										Y
21147	68525-89-3	Fatty acids, castor oil polymers with cottonseed-oil fatty acids, dehydrated castor oil fatty acids, glycerol, phthalic anhydride and soya fatty acids		KE-14533										Y
21148	67746-03-6	Fatty acids, castor oil polymers with castor oil, glycerol, phthalic anhydride, soya fatty acids and soybean oil		KE-14532										Y
21149	68604-49-9	Fatty acids, castor oil polymers with bisphenol A, epichlorohydrin and rosin		KE-14531										Y
21150	68604-48-8	Fatty acids, castor oil polymers with bisphenol A, Bu alc., butylphenol, 2-ethylhexanoic acid, formaldehyde and isononanoic acid		KE-14530										Y
21151	67700-79-2	Fatty acids, castor oil polymers with bisphenol A and epichlorohydrin		KE-14529										Y
21152	79770-85-7	Fatty acids, castor oil polymers with benzoic acid, bisphenol A, 2-(dimethylamino)ethanol, epichlorohydrin, fumaric acid and styrene		KE-14528										Y
21153	68551-84-8	Fatty acids, castor oil, polymd., oxidized		KE-14527										Y
21154	70955-21-4	Fatty acids, castor oil, polymd., distn. residues polymers with 1,3-butanediol and [illegible]		KE-14526										Y
21155	68604-47-7	Fatty acids, castor oil, polymd.		KE-14525										Y
21156	68938-13-6	Fatty acids, castor oil, Me esters, hydrogenated		KE-14524										Y
21157	68390-63-6	Fatty acids, castor oil, Me esters		KE-14523										Y
21158	97926-49-3	Fatty acids, castor oil, 2-hydroxyethyl esters		KE-14522										Y
21159	99811-63-9	Fatty acids, castor oil, 2-[2-(2-hydroxyethoxy)ethoxy]ethyl esters		KE-14521										Y
21160	97434-96-3	Fatty acids, castor oil, hydrogenated, monoesters with sorbitan		KE-14520										Y
21161	68604-46-6	Fatty acids, castor oil, hydrogenated, lithium salts		KE-14519										Y
21162	68604-45-5	Fatty acids, castor oil, hydrogenated, calcium lithium salts		KE-14518										Y
21163	61790-39-4	Fatty acids, castor oil, hydrogenated		KE-14517										Y
21164	97926-48-2	Fatty acids, castor oil, ethylene esters		KE-14516										Y
21165	73665-19-7	Fatty acids, castor oil, ethoxylated propoxylated, potassium salts		KE-14515										Y
21166	63393-92-0	Fatty acids, castor oil, esters with ethoxylated glycerol		KE-14514										Y

21167	61790-99-6	Fatty acids, castor oil, diesters with polyethylene glycol		KE-14513											Y
21168	100995-82-2	Fatty acids, castor oil, cracked, distn. residues		KE-14512											Y
21169	66071-83-8	Fatty acids, castor oil compds. with 2-[(1-methylethyl)amino]ethano		KE-14511											Y
21170	66071-85-0	Fatty acids, castor oil compds. with ethanolamine		KE-14510											Y
21171	96470-94-9	Fatty acids, castor oil, caustic-oxidized, distn. residues, Me esters		KE-14509											Y
21172	113669-95-7	Fatty acids, castor oil, caustic-oxidized, distn. residues, esters with 1,3-butanediol		KE-14508											Y
21173	113669-97-9	Fatty acids, castor oil, caustic-oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues compds. with diethylenetriamine and triethylenetetramine		KE-14507											Y
21174	113669-94-6	Fatty acids, castor oil, caustic-oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues		KE-14506											Y
21175	93905-53-4	Fatty acids, castor oil, caustic-oxidized, distn. residues compds. with N-tallow alkyltrimethylenediamines		KE-14505											Y
21176	93905-52-3	Fatty acids, castor oil, caustic-oxidized, distn. residues compds. with polyethylenepolyamine-tall oil fatty acid reaction products		KE-14504											Y
21177	93905-51-2	Fatty acids, castor oil, caustic-oxidized, distn. residues compds. with 4,5-dihydro-1H-imidazole-1-ethanamine 2-norfall oil alkyl deriv.		KE-14503											Y
21178	93905-50-1	Fatty acids, castor oil, caustic-oxidized, distn. residues compds. with diethylamine		KE-14502											Y
21179	106168-45-0	Fatty acids, castor oil, caustic-oxidized, distn. residues compds. with amides from (C=18)-unsatd. fatty acid dimers and polyhexamethylenepolya		KE-14501											Y
21180	93905-49-8	Fatty acids, castor oil, caustic oxidized, distn. residues compds. with amides from ammonia-ethanolamine reaction by-products and tall oil fatty acids		KE-14500											Y
21181	61789-44-4	Fatty acids, castor oil		KE-14499											Y
21182	91002-32-3	Fatty acids, (C=14-26), Ca salts		KE-14498											Y
21183	99811-65-1	Fatty acids, (C=4-22), 1-carboxyethyl esters, sodium salts		KE-14497											Y
21184	98653-92-0	Fatty acids, (C=16-18), 1-carboxyethyl esters, calcium salts		KE-14496											Y
21185	99811-64-0	Fatty acids, (C=4-22), 1-carboxyethyl esters, calcium salts		KE-14495											Y
21186	98653-91-9	Fatty acids, (C=16-18), 1-carboxyethyl esters		KE-14494											Y
21187	85737-16-2	Fatty acids, (C=3-13), calcium salts, carbonated		KE-14493											Y
21188	68604-59-1	Fatty acid (C=16-22), calcium salts		KE-14492											Y
21189	69012-90-4	Fatty acid (C=6-12), calcium salts		KE-14491											Y
21190	68409-82-5	Fatty acids, (C=14-18), cadmium salts	카드뮴화합물	KE-14490	97-1-250					별표-559		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
21191	68131-59-9	Fatty acids, (C=12-18), cadmium salts	카드뮴화합물	KE-14489	97-1-250					별표-552		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
21192	68131-58-8	Fatty acids, (C=10-18), cadmium salts	카드뮴화합물	KE-14488	97-1-250					별표-551		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
21193	68988-03-4	Fatty acids, (C=8-10), (butylchlorostannylene)bis(thio-2,1-ethanediyl) ester		KE-14487											Y
21194	85536-26-1	Fatty acids, butter, Me esters		KE-14486											Y
21195	71990-22-2	Fatty acids, butter, Et esters		KE-14485											Y
21196	85536-25-0	Fatty acid, butter		KE-14484											Y
21197	68154-28-9	Fatty acids, (C=18), Bu esters		KE-14483											Y

21198	85408-76-0	Fatty acids, (C=16-18), Bu esters		KE-14482										Y
21199	68551-44-0	Fatty acids, (C=6-19)-branched, zinc salts		KE-14481										Y
21200	91002-25-4	Fatty acids, (C=16-18)-branched tridecyl esters		KE-14480										Y
21201	69278-73-5	Fatty acids, (C=15-19)-branched tridecyl esters		KE-14479										Y
21202	68551-42-8	Fatty acids, (C=6-19)-branched, manganese salts		KE-14478										Y
21203	85586-16-9	Fatty acids, (C=9-11)-branched, Li salts		KE-14477										Y
21204	68409-79-0	Fatty acids, (C=8-10)-branched, lead salts, basic	납화합물질	KE-14476	97-1-9					벨표-558		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
21205	68603-83-8	Fatty acids, (C=6-19)-branched, lead salts, basic	납화합물질	KE-14475	97-1-9					벨표-570		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
21206	68308-20-3	Fatty acids, (C=6-19)-branched, iron salts		KE-14474										Y
21207	69278-72-4	Fatty acids, (C=15-19)-branched, hexadecyl esters		KE-14473										Y
21208	68459-32-5	Fatty acids, (C=9-11)-branched, glycidyl esters polymers with glycerol, maleic anhydride and melamine		KE-14472										Y
21209	68915-35-5	Fatty acids, (C=9-11)-branched, glycidyl esters polymers with azelaic acid and propylene glycol		KE-14471										Y
21210	68551-85-9	Fatty acids, (C=9-12)-branched, glycidyl esters polymers with adipic acid, isophthalic acid, neopentyl glycol, propylene glycol and trimellitic anhydride		KE-14470										Y
21211	74499-28-8	Fatty acids, (C=9-18)-branched, distn. residues, zinc salts		KE-14469										Y
21212	69278-71-3	Fatty acids, (C=15-19)-branched decyl esters		KE-14468										Y
21213	68308-19-0	Fatty acids, (C=6-19)-branched, copper(2+) salts		KE-14467										Y
21214	68409-81-4	Fatty acids, (C=6-19)-branched, cobalt(2+) salts		KE-14466										Y
21215	68551-41-7	Fatty acids, (C=6-19)-branched, calcium salts, over based		KE-14465										Y
21216	85408-70-4	Fatty acids, (C=9-11)-branched, calcium salts		KE-14464										Y
21217	85049-41-8	Fatty acids, (C=8-10)-branched, calcium salts		KE-14463										Y
21218	93571-86-9	Fatty acids, (C=7-9)-branched, calcium salts		KE-14462										Y
21219	68409-80-3	Fatty acids, (C=6-19)-branched, calcium salts		KE-14461										Y
21220	95465-86-4	Fatty acids, (C=23-43)-branched and linear, esters with pentaerythritol		KE-14460										Y
21221	71060-64-5	Fatty acids, (C=11-13)-branched and linear, esters with pentaerythritol		KE-14459										Y
21222	71060-63-4	Fatty acids, (C=11-13)-branched and linear, esters with dipentaerythritol		KE-14458										Y
21223	70983-71-0	Fatty acids, (C=5-9)-branched and linear, esters with dipentaerythritol		KE-14457										Y
21224	94891-20-0	Fatty acids, (C=23-43)-branched and linear		KE-14456										Y
21225	68937-77-9	Fatty acids, (C=14-18)-branched and linear		KE-14455										Y
21226	84988-72-7	Fatty acids, (C=12-14)-branched and linear		KE-14454										Y
21227	100298-84-8	Fatty acids, (C=32-36)-branched		KE-14453										Y
21228	139201-73-3	Fatty acids, (C=7-9)-branched		KE-14452										Y
21229	91002-13-0	Fatty acids, (C=16-18), 2,2-bis(hydroxymethyl)-1,3-propanediyl esters		KE-14451										Y
21230	91002-12-9	Fatty acids (C=8-10), 2,2-bis(hydroxymethyl)-1,3-propanediyl esters		KE-14450										Y
21231	97721-96-5	Fatty acids, beeswax, sodium salts		KE-14449										Y
21232	61790-89-4	Fatty acids, beeswax, esters with sorbitol, ethoxylated		KE-14448										Y
21233	68131-57-7	Fatty acids, (C=12-18), barium salts		KE-14447										Y
21234	68876-86-8	Fatty acids, (C=6-12), barium salts		KE-14446										Y
21235	70084-75-2	Fatty acids, (C=12-18), barium cadmium salts	카드뮴화합물	KE-14445	97-1-250					벨표-607		유독물질: 카드뮴[Cadmium; 7440-43-9]과 그 화합물 및 이를 0.1% 이상 함유한 혼합물, 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물이 경우는 이를 25% 이상 함유한 것에 한함		Y
21236	100801-61-4	Fatty acids, animal satd. and unsatd., 2-hydroxypropyl ester		KE-14444										Y
21237		Fatty acids, (C=8-18) animal protein condensate		KE-14443										Y
21238	70248-27-0	Fatty acids, animal, distn. residues		KE-14442										Y
21239	100085-23-2	Fatty acids, animal, Bu esters		KE-14441										Y
21240	68440-00-6	Fatty acids, (C=8-18), animal		KE-14440										Y
21241	100403-25-6	Fatty acids, animal		KE-14439										Y
21242		Fatty acids, (C=16-18) and (C=18)-unsaturated dimers, resin with 1,6-hexanediamine and ricinoleic acid		KE-14438										Y
21243	67701-13-7	Fatty acids, (C=16-18) and (C=18)-unsatd., zinc salts		KE-14437										Y
21244	67701-12-6	Fatty acids, (C=14-18) and (C=16-18)-unsatd., zinc salts		KE-14436										Y
21245	67762-34-9	Fatty acids, (C=8-18) and (C=18)-unsatd., zinc salts		KE-14435										Y
21246	68002-78-8	Fatty acids, (C=16-18) and (C=18)-unsatd., triesters with trimethylolpropane		KE-14434										Y
21247	68424-27-1	Fatty acids, (C=16) and (C=18)-unsatd., triesters with trimethylolpropane		KE-14433										Y
21248	68002-79-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd., triesters and trimethylolpropane		KE-14432										Y
21249	72986-42-6	Fatty acids, (C=8-18) and (C=12-18)-unsatd., tin(3+) salts		KE-14431										Y
21250	97615-84-4	Fatty acids, (C=14-18) and (C=16-18)-unsatd., tetraesters with pentaerythritol, sulfurized		KE-14430										Y
21251	68604-44-4	Fatty acids, (C=16-18) and (C=18)-unsatd., tetraesters with pentaerythritol		KE-14429										Y
21252	68604-43-3	Fatty acids, (C=18) and (C=18)-unsatd., sulfonated, ethoxylated propoxylated		KE-14428										Y

21253	102423-91-6	Fatty acids, (C=12-20) and (C=14-22)-unsatd., sulfonated compds. with triethanolamine		KE-14427										Y
21254	85408-62-4	Fatty acids, (C=12-18) and (C=18)-unsatd., 2-sulfoethyl esters, sodium salts		KE-14426										Y
21255	92704-11-5	Fatty acids, (C=14-18) and (C=16-18)-unsatd., stearyl esters		KE-14425										Y
21256	68647-91-6	Fatty acids, (C=18) and (C=18)-unsatd., sodium salts		KE-14424										Y
21257	68424-26-0	Fatty acids, (C=16-18) and (C=18)-unsatd., sodium salts		KE-14423										Y
21258	68424-25-9	Fatty acids, (C=16) and (C=18)-unsatd., sodium salts		KE-14422										Y
21259	68604-42-2	Fatty acids, (C=14-22) and (C=16-22)-unsatd., sodium salts		KE-14421										Y
21260	68424-24-8	Fatty acids, (C=14-18) and (C=16-26)-unsatd., sodium salts		KE-14420										Y
21261	67701-10-4	Fatty acids, (C=8-18) and (C=18)-unsatd., sodium salts		KE-14419										Y
21262	131154-74-0	Fatty acids, (C=14-18) and (C=16-22)-unsatd., (C=13)-rich-(C=11-14)-isoalkyl esters		KE-14418										Y
21263	68439-99-6	Fatty acids, (C=14-18) and (C=18)-unsatd. reaction products with coconut oil, diethanolamine and		KE-14417										Y
21264	85631-32-9	Fatty acids, (C=12-22) and (C=12-22) unsatd. reaction products with boric acid compd. with diethanolamine		KE-14416										Y
21265	73070-29-8	Fatty acids, (C=12-18) and (C=18)-unsatd. reaction products with anilineformaldehyde		KE-14415										Y
21266	91844-99-4	Fatty acids, (C=12-18) and (C=18)-unsatd. reaction products with 2-[(2-aminoethyl)amino]ethano		KE-14414										Y
21267	68647-90-5	Fatty acids, (C=18) and (C=18)-unsatd., potassium salts		KE-14413										Y
21268	68424-23-7	Fatty acids, (C=16-18) and (C=18)-unsatd., potassium salts		KE-14412										Y
21269	68424-22-6	Fatty acids, (C=16) and (C=18)-unsatd., potassium salts		KE-14411										Y
21270	96097-29-9	Fatty acids, (C=16) and (C=16-18)-unsatd., potassium salts		KE-14410										Y
21271	68424-21-5	Fatty acids, (C=14-18) and (C=16-26)-unsatd., potassium salts		KE-14409										Y
21272	67701-09-1	Fatty acids, (C=8-18) and (C=18)-unsatd., potassium salts		KE-14408										Y
21273	121758-85-8	Fatty acids, (C=14-18) and (C=16-18)-unsatd. polymers with pentaerythritol, phthalic anhydride and propylene		KE-14407										Y
21274	96278-58-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd. polymers with pentaerythritol, phthalic anhydride and propylene		KE-14406										Y
21275	68956-04-7	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with maleic anhydride, pentaerythritol and		KE-14405										Y
21276	68915-47-9	Fatty acids, (C=18) and (C=18)-unsatd. polymers with maleic acid		KE-14404										Y
21277	72138-80-8	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with linseed oil, pentaerythritol, phthalic anhydride and		KE-14403										Y
21278	72138-79-5	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with isophthalic acid, trimellitic anhydride and		KE-14402										Y
21279	109961-30-0	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with isophthalic acid, rosin, trimellitic anhydride and		KE-14401										Y
21280	121758-84-7	Fatty acids, (C=8-18) and (C=18)-unsatd. polymers with isophthalic acid, neopentyl glycol and		KE-14400										Y
21281	96097-28-8	Fatty acids, (C=18) and (C=18)-unsatd. polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, maleic anhydride, pentaerythritol and phthalic anhydride		KE-14399										Y
21282	68952-10-3	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with glycerol, pentaerythritol, phthalic acid anhydride and safflower oil		KE-14398										Y
21283	68952-29-4	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with glycerol, maleic anhydride, phthalic ahydride and		KE-14397										Y
21284	68952-28-3	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with ethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-14396										Y
21285	68956-03-6	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with ethylene glycol, fumaric acid, pentaerythritol and phthalic anhydride		KE-14395										Y
21286	68956-02-5	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with 1,4-cyclohexandimethanol, isophthalic acid and		KE-14394										Y
21287	68956-01-4	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with crotonic acid, pentaerythritol and phthalic anhydride		KE-14393										Y
21288	68603-86-1	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with p-tert-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil		KE-14392										Y
21289	68952-27-2	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with p-tert-butylphenol, formaldehyde, glycerol and phthalic anhydride		KE-14391										Y
21290	72230-72-9	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with p-tert-butyl-benzoic acid, glycerol, maleic anhydride, phthalic		KE-14390										Y
21291	121758-86-9	Fatty acids, (C=8-18) and (C=18)-unsatd. polymers with benzoic acid, pentaerythritol, phthalic anhydride and		KE-14389										Y

21292	96278-57-8	Fatty acids, (C=14-18) and (C=16-18) unsatd. polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-14388										Y
21293	72066-66-1	Fatty acids, (C=16-18) and (C=18)-unsatd. polymers with benzoic acid, isophthalic acid and neopentylglycol		KE-14387										Y
21294	74664-95-2	Fatty acids, (C=16-20) and (C=18)-unsatd. polymers with benzoic acid, 3-hydroxy-2,2-dimethylpropanoic acid 3-hydroxy-2,2-dimethylpropyl ester, maleic anhydride, pentaerythritol and phthalic anhydride		KE-14386										Y
21295	91771-74-3	Fatty acids, (C=14-18) and (C=14-18)-unsatd., oleic acid-rich, ammonium salts		KE-14385										Y
21296	97926-46-0	Fatty acids, (C=14-18) and (C=16-18)-unsatd., nonyl esters, sulfurized		KE-14384										Y
21297	85408-69-1	Fatty acids, (C=8-18) and (C=16-18)-unsatd., Na salts		KE-14383										Y
21298	97862-71-0	Fatty acids, (C=16-18) and (C=16-18)-unsatd., mixed with alkenes(C=14-19) and vegetable oil, sulfurized		KE-14382										Y
21299	68921-10-8	Fatty acids, (C=16-18) and (C=18)-unsatd., mixed isooctyl and Me esters, sulfurized		KE-14381										Y
21300	98219-38-6	Fatty acids, (C=14-18) and (C=16-18)-unsatd., mixed esters with pentaerythritol and propylene glycol, sulfurized		KE-14380										Y
21301	85186-92-1	Fatty acids, (C=14-18) and (C=16-18)-unsatd., mixed esters with neopentyl glycol and trimethylolpropane		KE-14379										Y
21302	84776-38-5	Fatty acids, (C=16-18) and (C=18)-unsatd., Mg salts		KE-14378										Y
21303	71060-62-3	Fatty acids, (C=16-18) and (C=18)-unsatd., 1-methyl-1,3-propanediyl esters		KE-14377										Y
21304	92731-21-0	Fatty acids, (C=14-18) and (C=16-18)-unsatd., 1-methylheptyl esters		KE-14376										Y
21305	98219-37-5	Fatty acids, (C=14-18) and (C=16-18)-unsatd., 1-methyl-1,2-ethanediyl esters, sulfurized		KE-14375										Y
21306	92969-65-8	Fatty acids, (C=14-18) and (C=16-18)-unsatd., 1-methyl-1,2-ethanediyl esters		KE-14374										Y
21307	77111-15-0	Fatty acids, (C=14-18) and (C=16-18)-unsatd., 2-mercaptoethyl esters		KE-14373										Y
21308	68390-93-2	Fatty acids, (C=16-18) and (C=18)-unsatd., Me esters, sulfurized		KE-14372										Y
21309	97281-18-0	Fatty acids, (C=14-18) and (C=14-18)-unsatd., Me esters, sulfurized		KE-14371										Y
21310	91001-57-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd., Me esters, sulfated, ammonium salts		KE-14370										Y
21311	97281-17-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd., Me esters mixed with lard oil, sulfurized		KE-14369										Y
21312	100085-25-4	Fatty acids, (C=14-18) and (C=16-18)-unsatd., Me esters mixed with hydrogenated fish oil, sulfurized		KE-14368										Y
21313	72480-44-5	Fatty acids, (C=8-18) and (C=18)-unsatd., Me esters, distn. residues, sulfurized		KE-14367										Y
21314	68604-41-1	Fatty acids, (C=16-18) and (C=18)-unsatd., Me esters, distn. residues		KE-14366										Y
21315	68604-40-0	Fatty acids, (C=14-18) and (C=16-18)-unsatd., Me esters, distn. residues		KE-14365										Y
21316	68604-39-7	Fatty acids, (C=8-18) and (C=18)-unsatd., Me esters, distn. residues		KE-14364										Y
21317	102242-52-4	Fatty acids, (C=6-24) and (C=6-24)-unsatd., Me esters, distn. residues		KE-14363										Y
21318	77111-14-9	Fatty acids, (C=16-18) and (C=18)-unsatd., Me esters, chlorosulfurized		KE-14362										Y
21319	96507-93-6	Fatty acids, (C=12-22) and (C=12-22)-unsatd., Me esters, chlorinated		KE-14361										Y
21320	68937-81-5	Fatty acids, (C=18) and (C=18)-unsatd., Me esters		KE-14360										Y
21321	68937-80-4	Fatty acids, (C=16-20) and (C=16-18)-unsatd., Me esters		KE-14359										Y
21322	67762-38-3	Fatty acids, (C=16-18) and (C=18)-unsatd., Me ester		KE-14358										Y
21323	102047-28-9	Fatty acids, (C=16-18) and (C=16-18)-unsatd., Me esters		KE-14357										Y
21324	68647-50-7	Fatty acids, (C=16) and (C=18)-unsatd., Me esters		KE-14356										Y
21325	67762-26-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd., Me esters		KE-14355										Y
21326	67762-32-7	Fatty acids, (C=14-18) and (C=16-18)-unsatd., magnesium salts		KE-14354										Y
21327	67762-33-8	Fatty acids, (C=8-18) and (C=18)-unsatd., magnesium salts		KE-14353										Y
21328	84776-37-4	Fatty acids, (C=8-18) and (C=18)-unsatd., Li salts		KE-14352										Y
21329	85631-31-8	Fatty acids, (C=14-18) and (C=16-22)-unsatd., K salts		KE-14351										Y
21330	97926-45-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd., iso-Pr esters, sulfurized		KE-14350										Y
21331	97553-05-4	Fatty acids, (C=16-18) and (C=18)-unsatd., isooctyl esters, epoxidized		KE-14349										Y
21332	84988-79-4	Fatty acids, (C=16-18) and (C=18)-unsatd., iso-Bu esters		KE-14348										Y
21333	95912-85-9	Fatty acids, (C=12-18) and (C=18)-unsatd., iso-Bu esters		KE-14347										Y
21334	91697-30-2	Fatty acids, (C=16-18) and (C=18)-unsatd., 2-hydroxyethyl esters		KE-14346										Y
21335	68604-38-6	Fatty acids, (C=16-18) and (C=18)-unsatd., hexaesters with dipentaerythritol		KE-14345										Y
21336	68424-20-4	Fatty acids, (C=6-24) and (C=16-18)-unsatd., glyceride-contg.		KE-14344										Y
21337	85049-37-2	Fatty acids, (C=16-18) and (C=18)-unsatd., 2-ethylhexyl esters		KE-14343										Y
21338	68604-37-5	Fatty acids, (C=18) and (C=18)-unsatd., ethoxylated propoxylated		KE-14342										Y
21339	68154-27-8	Fatty acids, (C=14-18) and (C=16-18)-unsatd., ethoxylated propoxylated		KE-14341										Y
21340	96873-84-6	Fatty acids, (C=8-18) and (C=18)-unsatd., ethoxylated propoxylated		KE-14340										Y
21341	68876-85-7	Fatty acids, (C=18) and (C=18)-unsatd., ethoxylated		KE-14339										Y

21342	68604-32-0	Fatty acids, (C=16-22) and (C=18)-unsatd., ethoxylated		KE-14338										Y
21343	68989-58-2	Fatty acids, (C=16-18) and (C=18)-unsatd., ethoxylated		KE-14337										Y
21344	68154-26-7	Fatty acids, (C=16) and (C=18)-unsatd., ethoxylated		KE-14336										Y
21345	68154-25-6	Fatty acids, (C=14-18) and (C=16-18)-unsatd., ethoxylated		KE-14335										Y
21346		Fatty acids, (C=8-18) and (C=18)-unsatd., Et esters		KE-14334										Y
21347	97862-70-9	Fatty acids, (C=12-18) and (C=16-18)-unsatd., esters with sucrose		KE-14333										Y
21348	100298-82-6	Fatty acids, (C=14-18) and (C=14-18)-unsatd., esters with propylene glycol, sulfurized		KE-14332										Y
21349	85736-50-1	Fatty acids, (C=14-18) and (C=16-18)-unsatd., esters with propylene glycol, sulfated sodium		KE-14331										Y
21350	85536-27-2	Fatty acids, (C=14-18) and (C=16-18)-unsatd., esters with propylene glycol, oxidized, bisulfited sodium salts		KE-14330										Y
21351	100298-81-5	Fatty acids, (C=14-18) and (C=14-18)-unsatd., esters with propylene glycol, chlorosulfurized		KE-14329										Y
21352	115340-84-6	Fatty acids, (C=8-18) and (C=18)-unsatd. esters with polyethylene glycol ether with bisphenol A (2:1)		KE-14328										Y
21353	85116-82-1	Fatty acids, (C=14-18) and (C=16-18)-unsatd., esters with pentaerythritol		KE-14327										Y
21354	97593-24-3	Fatty acids, (C=8-21) and (C=8-21)-unsatd., esters with lactic acid calcium salts		KE-14326										Y
21355	98859-60-0	Fatty acids, (C=16-18) and (C=18)-unsatd., esters with acetaldehyde-formaldehyde reaction byproducts		KE-14325										Y
21356	70321-71-0	Fatty acids, (C=16-18) and (C=18)-unsatd., dists. residues		KE-14324										Y
21357	70321-73-2	Fatty acids, (C=14-18) and (C=16-18)-unsatd., dists. residues		KE-14323										Y
21358	70321-72-1	Fatty acids, (C=8-18) and (C=18)-unsatd., dists. residues		KE-14322										Y
21359	102242-51-3	Fatty acids, (C=6-24) and (C=6-24)-unsatd., dists. residues		KE-14321										Y
21360	71808-39-4	Fatty acids, (C=16-18) and (C=18)-unsatd., dimerized		KE-14320										Y
21361	68989-57-1	Fatty acids, (C=16-18) and (C=18)-unsatd., diesters with polyethylene glycol		KE-14319										Y
21362	68855-77-6	Fatty acids, (C=16-18) and (C=18)-unsatd. compds. with triisopropanolamine		KE-14318										Y
21363	68855-76-5	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with triisopropanolamine		KE-14317										Y
21364	68855-75-4	Fatty acids, (C=8-18) and (C=18)-unsatd. compds. with triisopropanolamine		KE-14316										Y
21365	68424-19-1	Fatty acids, (C=16-18) and (C=18)-unsatd. compds. with triethanolamine		KE-14315										Y
21366	68082-25-7	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with triethanolamine		KE-14314										Y
21367	68154-24-5	Fatty acids, (C=8-18) and (C=18)-unsatd. compds. with triethanolamine		KE-14313										Y
21368	68002-81-3	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with morpholine		KE-14312										Y
21369	68154-23-4	Fatty acids, (C=16-18) and (C=18)-unsatd. compds. with isopropanolamine		KE-14311										Y
21370	68855-74-3	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with isopropanolamine		KE-14310										Y
21371	68855-73-2	Fatty acids, (C=8-18) and (C=18)-unsatd. compds. with isopropanolamine		KE-14309										Y
21372	99148-54-6	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with hexadecylamine		KE-14308										Y
21373	96470-93-8	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with 2-(8-heptadecenyl)-4,5-dihydro-4-methyl-4-ethyloxazolium		KE-14307										Y
21374	68855-72-1	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with ethylenediamine		KE-14306										Y
21375	68604-36-4	Fatty acids, (C=16-18) and (C=18)-unsatd. compds. with ethylenediamine		KE-14305										Y
21376	73138-37-1	Fatty acids, (C=12-20) and (C=12-20)-unsatd. compds. with ethylenediamine		KE-14304										Y
21377	68855-71-0	Fatty acids, (C=16-18) and (C=18)-unsatd. compds. with diisopropanolamine		KE-14303										Y
21378	68855-70-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with diisopropanolamine		KE-14302										Y
21379	68855-69-6	Fatty acids, (C=8-18) and (C=18)-unsatd. compds. with diisopropanolamine		KE-14301										Y
21380	68002-82-4	Fatty acids, (C=16-18) and (C=18)-unsatd. compds. with diethanolamine		KE-14300										Y
21381	68424-18-0	Fatty acids, (C=16) and (C=18)-unsatd. compds. with diethanolamine		KE-14299										Y
21382	85631-28-3	Fatty acids, (C=14-18) and (C=16-22)-unsatd. compds. with diethanolamine		KE-14298										Y
21383	68424-17-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd. compds. with diethanolamine		KE-14297										Y
21384	68604-35-3	Fatty acids, (C=8-18) and (C=18)-unsatd. compds. with diethanolamine		KE-14296										Y
21385	98171-37-0	Fatty acids, (C=16-18) and (C=18)-unsatd., 1-methylhydrazides		KE-14295										Y
21386	84776-35-2	Fatty acids, (C=16-18) and (C=18)-unsatd., calcium salts		KE-14294										Y
21387	68424-16-8	Fatty acids, (C=14-18) and (C=16-18)-unsatd., calcium salts		KE-14293										Y

21388	68876-84-6	Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts	카드뮴화합물	KE-14292	97-1-250					별표-584		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 황산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 .25% 이상 함유한 것에 한함	477		Y
21389	120883-70-7	Fatty acids, (C=16-18) and (C=18)-unsatd., branched and linear polymers with glycerol		KE-14291										Y
21390	120883-71-8	Fatty acids, (C=16-18) and (C=18)-unsatd., branched and linear polymers with formaldehyde, phthalic anhydride and		KE-14290										Y
21391	120883-72-9	Fatty acids, (C=16-18) and (C=18)-unsatd., branched and linear polymers with benzoic acid, pentaerythritol and		KE-14289										Y
21392	96349-73-4	Fatty acids, (C=16-18) and (C=18)-unsatd., branched and linear, ethoxylated		KE-14288										Y
21393	85005-23-8	Fatty acids, (C=14-18) and (C=18)-unsatd., branched and linear, esters with		KE-14287										Y
21394	105839-69-8	Fatty acids, (C=16-18) and (C=18)-unsatd., branched and linear, 2,2-dimethyl-1,3-propanediyl		KE-14286										Y
21395	100085-24-3	Fatty acids, (C=10-20) and (C=14-20)-unsatd., (C=12-15)-branched and linear alkyl esters, sulfated, sodium salts		KE-14285										Y
21396	97926-44-8	Fatty acids, (C=18) and (C=18)-unsatd., branched and linear		KE-14284										Y
21397	68955-98-6	Fatty acids, (C=16-18) and (C=18)-unsatd., branched and linear		KE-14283										Y
21398	72245-06-8	Fatty acids, (C=16-18) and (C=18)-unsatd., 2,2-bis(hydroxymethyl)butyl esters, ethoxylated		KE-14282										Y
21399	100684-08-0	Fatty acids, (C=16-18) and (C=18)-unsatd., 2-[bis(2-hydroxyethyl)amino]ethyl		KE-14281										Y
21400	68876-83-5	Fatty acids, (C=8-18) and (C=18)-unsatd., barium salts		KE-14280										Y
21401	68955-99-7	Fatty acids, (C=16) and (C=18)-unsatd. and (C=18)-unsatd. hydroxy, sodium salts		KE-14279										Y
21402	70248-28-1	Fatty acids, (C=16) and (C=18)-unsatd. and (C=18)-unsatd. hydroxy polymers with benzoic acid, pentaerythritol, phthalic anhydride and tung oil		KE-14278										Y
21403	68855-68-5	Fatty acids, (C=16) and (C=18)-unsatd. and (C=18)-unsatd. hydroxy compds. with		KE-14277										Y
21404	68855-67-4	Fatty acids, (C=16) and (C=18)-unsatd. and (C=18)-unsatd. hydroxy compds. with		KE-14276										Y
21405	68604-34-2	Fatty acids, (C=16) and (C=18)-unsatd. and (C=18)-unsatd. hydroxy, ammonium salts		KE-14275										Y
21406	68424-14-6	Fatty acids, (C=16) and (C=18)-unsatd. and (C=18)-unsatd. hydroxy		KE-14274										Y
21407	90990-29-7	Fatty acids, (C=16) and (C=18-22)-unsatd., (C=16-18) and (C=18)-unsatd. alkyl esters		KE-14273										Y
21408	68604-33-1	Fatty acids, (C=14-18) and (C=16-18)-unsatd., ammonium salts		KE-14272										Y
21409	84776-33-0	Fatty acids, (C=8-18) and (C=18)-unsatd., ammonium salts		KE-14271										Y
21410	72986-43-7	Fatty acids, (C=8-18) and (C=12-18)-unsatd., aluminum salts		KE-14270										Y
21411	95912-84-8	Fatty acids, (C=20-22) and (C=20-22)-unsatd.		KE-14269										Y
21412	95912-83-7	Fatty acids, (C=18-22) and (C=18-22)-unsatd.		KE-14268										Y
21413	68002-84-6	Fatty acids, (C=18) and (C=18)-unsatd.		KE-14267										Y
21414	93571-80-3	Fatty acids, (C=16-24) and (C=16-24)-unsatd.		KE-14266										Y
21415	95912-82-6	Fatty acids, (C=16-22) and (C=18-22)-unsatd.		KE-14265										Y
21416	68424-13-5	Fatty acids, (C=16-22) and (C=18)-unsatd.		KE-14264										Y
21417	68937-78-0	Fatty acids, (C=16-20) and (C=18)-unsatd.		KE-14263										Y
21418	67701-07-9	Fatty acids, (C=16) and (C=18)-unsatd.		KE-14262										Y
21419	85631-27-2	Fatty acids, (C=14-24) and (C=18)-unsatd.		KE-14261										Y
21420	68002-85-7	Fatty acids, (C=14-22) and (C=16-22)-unsatd.		KE-14260										Y
21421	98653-89-5	Fatty acids, (C=14-20) and (C=18)-unsatd.		KE-14259										Y
21422	68002-86-8	Fatty acids, (C=14-18) and (C=16-26)-unsatd.		KE-14258										Y
21423	68002-87-9	Fatty acids, (C=14-18) and (C=16-22)-unsatd.		KE-14257										Y
21424	67701-06-8	Fatty acids, (C=14-18) and (C=16-18)-unsatd.		KE-14256										Y
21425	91844-95-0	Fatty acids, (C=12-22) and (C=12-22)-unsatd.		KE-14255										Y
21426	68334-03-2	Fatty acids, (C=12-20) and (C=12-20)-unsatd.		KE-14254										Y
21427	90990-15-1	Fatty acids, (C=12-18) and (C=18)-unsatd.		KE-14253										Y
21428	97765-81-6	Fatty acids, (C=10-16) and (C=12-20)-unsatd.		KE-14252										Y
21429	85681-82-9	Fatty acids, (C=8-24) and (C=16-24)-unsatd.		KE-14251										Y
21430	67701-05-7	Fatty acids, (C=8-18), and (C=18)-unsatd.		KE-14250										Y
21431	84988-73-8	Fatty acids, (C=8-18) and (C=16-18)-unsatd.		KE-14249										Y
21432	91697-25-5	Fatty acids, (C=6-18) and (C=18)-unsatd.		KE-14248										Y
21433	92456-87-6	Fatty acids, (C=6-12), (C=8)- and (C=10)-rich		KE-14247										Y
21434	68955-97-5	Fatty acids, (C=12-18) and (C=18)-iso-		KE-14246										Y
21435	68082-24-6	Fatty acids, (C=16-18) and (C=18)-hydroxy, sodium salts		KE-14245										Y
21436	68025-11-6	Fatty acids, (C=16-18) and (C=18)-hydroxy,		KE-14244										Y
21437	68424-15-7	Fatty acids, (C=8-18) and (C=18)-branched and (C=18)-unsatd., Bu esters		KE-14243										Y
21438	82199-18-6	Fatty acids, (C=14-18) and (C=16-18)-branched and (C=18)-unsatd.		KE-14242										Y
21439	68604-31-9	Fatty acids, (C=16-22), ammonium salts		KE-14241										Y
21440	97404-33-6	Fatty acids, (C=16-18), alkyl(C=16-18) esters		KE-14240										Y

21441	95912-87-1	Fatty acids, (C=16-18), alkyl(C=12-18) esters		KE-14239										Y
21442	85566-24-1	Fatty acids, (C=14-18) alkyl (C=14-18) esters		KE-14238										Y
21443	95912-86-0	Fatty acids, (C=8-10), alkyl(C=12-18) esters		KE-14237										Y
21444		Fatty acids alkyl ester polymers with alkenes, sulfated sodium salt		KE-14236										Y
21445	70750-31-1	Fatty acids, (C=28-32)		KE-14235										Y
21446	91697-24-4	Fatty acids, (C=23-29)		KE-14234										Y
21447	98106-57-1	Fatty acids, (C=18-24)		KE-14233										Y
21448	90990-11-7	Fatty acids, (C=18-22)		KE-14232										Y
21449	68002-88-0	Fatty acids, (C=16-22)		KE-14231										Y
21450	68937-76-8	Fatty acids, (C=16-20)		KE-14230										Y
21451	93571-79-0	Fatty acids, (C=16-19)		KE-14229										Y
21452	67701-03-5	Fatty acids, (C=16-18)		KE-14228										Y
21453	68002-89-1	Fatty acids, (C=14-26)		KE-14227										Y
21454	68424-37-3	Fatty acids, (C=14-22)		KE-14226										Y
21455	67701-02-4	Fatty acids, (C=14-18)		KE-14225										Y
21456	68334-02-1	Fatty acids, (C=12-20)		KE-14224										Y
21457	67701-01-3	Fatty acids, (C=12-18)		KE-14223										Y
21458	97404-27-8	Fatty acids, (C=12-16)		KE-14222										Y
21459	90990-10-6	Fatty acids, (C=12-14)		KE-14221										Y
21460	70914-22-6	Fatty acids, (C=10-20)		KE-14220										Y
21461	68002-90-4	Fatty acids, (C=10-16)		KE-14219										Y
21462	90990-09-3	Fatty acids, (C=10-14)		KE-14218										Y
21463	90990-08-2	Fatty acids, (C=8-18)		KE-14217										Y
21464	85631-26-1	Fatty acids, (C=8-16)		KE-14216										Y
21465	68937-75-7	Fatty acids, (C=8-10)		KE-14215										Y
21466	95009-26-0	Fatty acids, (C=6-16)		KE-14214										Y
21467	67762-36-1	Fatty acids, (C=6-12)		KE-14213										Y
21468	68937-74-6	Fatty acids, (C=6-10)		KE-14212										Y
21469	68990-37-4	Fatty acids, (C=3-24)		KE-14211										Y
21470	68937-68-8	Fatty acids, (C=1-5)		KE-14210										Y
21471		Fatty acid (C=5-24) mono(di)alkanol (C=2-3) amide		KE-14209										Y
21472		Fatty acid glycidyl ester		KE-14208										Y
21473		Fatty acid, (C=6-22)-2-ethyl-2-hydroxymethyl-1,3-propanediol-thiodipropionic acid copolymer		KE-14207										Y
21474		Fatty acid(C=9-24) benzyl ester		KE-14206										Y
21475		Fatty acid amidoalkyl betaine		KE-14205										Y
21476		Fatty acid(C=9-24) alkyl(C=1-12) ester		KE-14204										Y
21477	68475-81-0	Fats, vegetable, yellow orange		KE-14203										Y
21478	8007-12-3	Fats, nutmeg butter; Oil of mace, Oil of nutmeg		KE-14202										Y
21479	92113-41-2	Fats, beef		KE-14201										Y
21480	8038-77-5	Fats, bayberry		KE-14200										Y
21481	72480-43-4	Fats, animal, sulfurized		KE-14199										Y
21482	93348-18-6	Fats, animal, stearins		KE-14198										Y
21483	93165-25-4	Fats, animal, oleins		KE-14197										Y
21484	68920-10-5	Fats, animal mixed with vegetable oils, deodorizer distillates		KE-14196										Y
21485	68991-70-8	Fats, animal mixed with vegetable oil Me esters, sulfurized		KE-14195										Y
21486	68953-18-4	Fats, animal, hydrogenated		KE-14194										Y
21487	92113-40-1	Fats, animal		KE-14193										Y
21488	102782-44-5	Fats and glyceridic oils, vegetable deodorizer distillates, Me esters, bisulfited, sodium salts		KE-14192										Y
21489	98653-88-4	Eye, vitreous humor, ext.		KE-14191										Y
21490	91995-64-1	Extracts residues (coal), liquefaction middle distillate, neutral fraction		KE-14190										Y
21491	91995-63-0	Extracts residues (coal), liquefaction light oil, neutral fraction		KE-14189										Y
21492	91995-62-9	Extracts residues (coal), gasification, neutral fraction		KE-14188										Y
21493	68783-04-0	Extracts (petroleum), solvent-refined heavy paraffinic distillate solvent		KE-14187										Y
21494	64742-10-5	Extracts (petroleum), residual oil solvent		KE-14186										Y
21495	68131-97-5	Extracts (petroleum), paraffinic distillate solvent, sulfonated, sodium salts		KE-14185										Y
21496	68131-96-4	Extracts (petroleum), paraffinic distillate solvent, sulfonated		KE-14184										Y
21497	100684-07-9	Extracts (petroleum), middle distillate solvent, clay-treated		KE-14183										Y
21498	100684-06-8	Extracts (petroleum), middle distillate solvent, carbon-treated		KE-14182										Y
21499	64742-06-9	Extracts(petroleum), middle distillate solvent		KE-14181										Y
21500	91995-79-8	Extracts (petroleum), light vacuum gas oil solvent, hydrotreated		KE-14180										Y
21501	100684-05-7	Extracts (petroleum), light vacuum gas oil solvent, clay-treated		KE-14179										Y
21502	100684-04-6	Extracts (petroleum), light vacuum, gas oil solvent, carbon-treated		KE-14178										Y
21503	91995-78-7	Extracts (petroleum), light vacuum gas oil solvent		KE-14177										Y
21504	90641-09-1	Extracts (petroleum), light paraffinic distillate solvent, hydrotreated		KE-14176										Y
21505	100684-03-5	Extracts (petroleum), light paraffinic distillate solvent, clay-treated		KE-14175										Y
21506	100684-02-4	Extracts (petroleum), light paraffinic distillate solvent, carbon-treated		KE-14174										Y
21507	91995-76-5	Extracts (petroleum), light paraffinic distillate solvent, acid-treated		KE-14173										Y
21508	64742-05-8	Extracts (petroleum), light paraffinic distillate solvent		KE-14172										Y
21509	64742-03-6	Extracts (petroleum), light naphthenic distillate solvent		KE-14171										Y
21510	68783-03-9	Extracts (petroleum), light clarified oil solvent, condensed-ring-arom.-conte		KE-14170										Y
21511	91995-74-3	Extracts (petroleum), light arom.-rich, naphtha steam cracking-hydrotreatment derived		KE-14169										Y
21512	68783-02-8	Extracts (petroleum), intermediate clarified oil solvent, condensed-ring-arom.-conte		KE-14168										Y
21513	91995-73-2	Extracts (petroleum), hydrotreated light paraffinic distillate solvent		KE-14167										Y
21514	94733-10-5	Extracts (petroleum), hydrocracked residual oil solvent		KE-14166										Y
21515	97488-75-0	Extracts (petroleum), hydrocracked heavy solvent		KE-14165										Y
21516	90641-08-0	Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated		KE-14164										Y
21517	64742-04-7	Extracts (petroleum), heavy paraffinic distillate solvent		KE-14163										Y
21518	68131-95-3	Extracts (petroleum), heavy naphthenic distillate solvent, sulfonated sodium salts		KE-14162										Y
21519	68131-94-2	Extracts (petroleum), heavy naphthenic distillate solvent, sulfonated		KE-14161										Y
21520	68783-01-7	Extracts (petroleum), heavy naphthenic distillate solvent, paraffinic conc.		KE-14160										Y
21521	90641-07-9	Extracts (petroleum), heavy naphthenic distillate solvent, hydrotreated		KE-14159										Y

21522	68783-00-6	Extracts (petroleum), heavy naphthenic distillate solvent, arom.		KE-14158										Y
21523	64742-11-6	Extracts (petroleum), heavy naphthenic distillate solvent		KE-14157										Y
21524	97926-43-7	Extracts (petroleum), heavy naphtha solvent, clay-treated		KE-14156										Y
21525	100085-22-1	Extracts (petroleum), heavy distillate solvent, chlorosulfurized		KE-14155										Y
21526	68782-99-0	Extracts (petroleum), heavy clarified oil solvent, condensed-ring-arom.-contg.		KE-14154										Y
21527	91995-72-1	Extracts (petroleum), gas oil solvent, hydrotreated		KE-14153										Y
21528	91995-71-0	Extracts (petroleum), gas oil solvent, chem. neutralized		KE-14152										Y
21529	64743-06-2	Extracts (petroleum), gas oil solvent		KE-14151										Y
21530	91995-70-9	Extracts (petroleum), deasphalted vacuum residue solvent		KE-14150										Y
21531	68477-62-3	Extracts (petroleum), cold-acid, (C=3-5), butene-rich		KE-14149										Y
21532	68477-61-2	Extracts (petroleum), cold-acid, (C=4-6)		KE-14148										Y
21533	68477-60-1	Extracts (petroleum), cold-acid		KE-14147										Y
21534	100684-01-3	Extracts (petroleum), clay-treated gas oil solvent		KE-14146										Y
21535	68782-98-9	Extracts (petroleum), clarified oil solvent, condensed-ring-arom.-contg.		KE-14145										Y
21536	91995-68-5	Extracts (petroleum), catalytic reformed light naphtha solvent		KE-14144										Y
21537	100684-00-2	Extracts (petroleum), carbon-treated gas oil solvent		KE-14143										Y
21538	91995-67-4	Extracts (petroleum), (C=15-30)-arom., hydrotreated		KE-14142										Y
21539	65996-86-3	Extracts oils (coal), tar base		KE-14141										Y
21540	98072-40-3	Extract residues (coal), light oil alk., acid ext., Friedel-Crafts reaction products with isobutylene		KE-14140										Y
21541	91995-66-3	Extracts oils (coal), coal tar-residual pyrolysis oils, naphthalene oil, redistillate		KE-14139										Y
21542	65996-83-0	Extracts, coal tar oil alkaline		KE-14138										Y
21543	101013-03-0	Extracts (coal), high-temp. coking condensate, alk.		KE-14137										Y
21544	65996-87-4	Extracts residues (coal), tar oil alk.		KE-14136										Y
21545	121620-48-2	Extract residues (coal), naphthalene oil, alk. naphthalene-free		KE-14135										Y
21546	121620-47-1	Extract residues (coal), naphthalene oil, alk.		KE-14134										Y
21547	94113-95-8	Extract residues (coal), naphthalene oil acid, alk. ext.		KE-14133										Y
21548	94113-96-9	Extracts residues (coal), liquefaction heavy acid, alk. ext.		KE-14132										Y
21549	101316-62-5	Extract residues (coal), light oil alk., acid ext., indene fraction		KE-14131										Y
21550	68131-93-1	Extract residues, acidified pigskin, light lyes		KE-14130										Y
21551	68477-63-4	Extracts (petroleum), reformer raffinate		KE-14129										Y
21552	68937-63-3	Extract oils (coal), tar base, collidine fraction		KE-14128										Y
21553	90641-00-2	Extract oils (coal), naphthalene oils		KE-14127										Y
21554	90640-99-6	Extract oils (coal), light oil		KE-14126										Y
21555	122070-79-5	Extract oils (coal), coal tar residual pyrolysis oils, naphthalene oils		KE-14125										Y
21556	122070-80-8	Extract oil (coal), coal tar residual pyrolysis oils, naphthalene oil, distn. residues		KE-14124										Y
21557	84989-12-8	Extract oils (coal), acidic, tar-base free		KE-14123										Y
21558	10138-01-9	Europium trinitrate		KE-14122										Y
21559	16469-19-5	Europium trihydroxide		KE-14121										Y
21560	70446-10-5	Europium trihydride		KE-14120										Y
21561	62667-63-4	Europium tribromate		KE-14119										Y
21562	12020-69-8	Europium telluride (EuTe)		KE-14118										Y
21563	12020-65-4	Europium sulfide		KE-14117										Y
21564	10031-54-6	Europium(2+) sulfate		KE-14116										Y
21565	12027-78-0	Europium silicon pentaoxide		KE-14115										Y
21566	12020-66-5	Europium selenide	셀레늄화합물질	KE-14114	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
21567	28866-07-1	Europium phosphide (EuP)		KE-14113										Y
21568	13537-22-9	Europium(3+) perchlorate		KE-14112										Y
21569	12159-82-9	Europium oxysulfide		KE-14111										Y
21570	1308-96-9	Europium (III) oxide		KE-14110										Y
21571	12020-60-9	Europium oxide		KE-14109										Y
21572	12020-58-5	Europium nitride (EuN)		KE-14108										Y
21573	12008-05-8	Europium hexaboride		KE-14107										Y
21574	74912-23-5	Europium fluoroborate	플루오로붕산 염류	KE-14106	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
21575	13765-25-8	Europium (III) fluoride		KE-14105										Y
21576	12434-24-1	Europium disilicide		KE-14104										Y
21577	22015-35-6	Europium diiodide		KE-14103										Y
21578	13769-20-5	Europium dichloride		KE-14102										Y
21579	10025-76-0	Europium (III) chloride, anhydrous		KE-14101										Y
21580	84282-02-0	Europium chloride (Eu2Cl5)		KE-14100										Y
21581	5772-74-7	Europium carbonate (Eu2(CO3)3)		KE-14099										Y
21582	13759-88-1	Europium bromide (EuBr3)		KE-14098										Y
21583	97171-72-7	Europium bis(thioborate)		KE-14097										Y
21584	32775-46-5	Europium arsenide (EuAs)	무기 비소 화합물질	KE-14096	97-1-119						별표-511		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
21585	7440-53-1	Europium		KE-14095										Y
21586	1302-65-4	Eucryptite (AlLi(SiO4))		KE-14094										Y
21587	97675-72-4	Eucalyptus, ext., sulfurized, cold salt		KE-14093										Y
21588	54406-48-3	1-Ethynyl-2-methyl-2-pentenyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate; Empenthrin		KE-14092										Y
21589	127-66-2	α-Ethynyl-α-methylbenzenemethanol		KE-14091										Y
21590	927-80-0	Ethynyl ethyl ether		KE-14090										Y
21591	3604-60-2	17α-Ethynyl-3,17β-dihydroxyandrosta-5-ene		KE-14089										Y
21592	17356-19-3	1-Ethynylcyclopentanol		KE-14088										Y
21593	931-49-7	1-Ethynylcyclohexene		KE-14087										Y
21594	78-27-3	1-Ethynylcyclohexanol		KE-14086										Y
21595	74-86-2	Ethyne; Acetylene		KE-14085										Y

21596	692-86-4	Ethyl undec-10-enoate		KE-14084										Y
21597	45158-84-7	2-Ethylundecanoic acid		KE-14083										Y
21598	627-90-7	Ethyl undecanoate		KE-14082										Y
21599	67584-52-5	N-Ethyl-N-[(undecafluoropentyl)sulfonyl] glycine potassium salt		KE-14081										Y
21600	68555-72-6	N-Ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-(2-hydroxyethyl)-1-pentanesulfonamide		KE-14080										Y
21601	4736-60-1	ethyltriphenylphosphonium iodide	아이오딘화 에틸트라이페닐포스포늄	KE-14079										Y
21602	35835-94-0	Ethyltriphenylphosphonium acetate		KE-14078										Y
21603	67707-75-9	Ethyl 3,3,5-trimethylhexanoate		KE-14077										Y
21604	69868-07-1	2-Ethyltridecanoic acid		KE-14076										Y
21605	34455-03-3	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-1-hexanesulfonamide		KE-14075							2022-31			Y
21606	67584-53-6	N-Ethyl-N-[(tridecafluorohexyl)sulfonyl]-glycine potassium salt		KE-14074							2022-31			Y
21607	8047-99-2	N-Ethyl-o(or p)-toluenesulfonamide		KE-14073										Y
21608	160336-36-7	5-(2-Ethylthiopropyl)-3-hydroxy-2-cyclohexen-1-one sodium salt		KE-14072										Y
21609	72311-96-7	2-(Ethylthio)propanol		KE-14071										Y
21610	85638-86-4	N-[2-(Ethylthio)ethyl]-6-methyl-11-oxo-15-thia-2,6,10,12-tetraazaheptadecanamide		KE-14070										Y
21611	110-77-0	2-(Ethylthio)ethanol; β-Hydroxyethyl sulfide		KE-14069										Y
21612	27205-24-9	3-(Ethylthio)butanal		KE-14068										Y
21613	57382-97-5	Ethyl 2-thienylacetate		KE-14067										Y
21614	771-10-8	Ethyl 2,2,3,3-tetramethyl-1-cyclopropanecarboxylate		KE-14066										Y
21615	3301-90-4	6-Ethyltetrahydro-2H-pyran-2-one		KE-14065										Y
21616	16807-50-4	Ethyl tetrahydro-2-methyl-3-oxofuran-2-acetate		KE-14064										Y
21617	25354-93-2	2-Ethyltetradecanoic acid		KE-14063										Y
21618	124-06-1	Ethyl tetradecanoate; Ethyl myristate		KE-14062										Y
21619	72207-98-8	3-[[4-[(4-[Ethyl[(4-sulfophenyl)methyl]amino]phenyl]azo]-1-naphthalenyl]azo]benzenesulfonic acid disodium salt; Disodium 3-[[4-[[4-[ethyl[(4-sulfonatophenyl)methyl]amino]phenyl]azo]-1-naphthyl]azo]benzenesulfonate		KE-14061										Y
21620	85005-54-5	Cuprate(4-), [3-[[4-[[2-(ethylsulfonyl)-7-sulfo-6-benzothiazolyl]azo]-2-hydroxy-6-sulfo-1-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, potassium sodium		KE-14060										Y
21621		6-[[2-(Ethylsulfonyl)-7-sulfobenzothiazol-6-yl]azo]-5-hydroxy-4-(benzoylamino)naphthalenedisulfonic acid K or Na		KE-14059										Y
21622	19387-91-8	1-[2-(Ethylsulfonyl)ethyl]-2-methyl-5-nitro-1H-imidazode; Tinidazole, Fasigyn		KE-14058										Y
21623	111-61-5	Ethyl stearate		KE-14057										Y
21624	17689-77-9	Ethyltriacetoxysilane	에틸트라이아세톡시실레인	KE-14056										Y
21625	2755-07-9	5-Ethyl-5-propylundecane		KE-14055										Y
21626	628-32-0	Ethyl propyl ether		KE-14054										Y
21627	40487-42-1	N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine; Pendimethalin		KE-14053						벨표-679				Y
21628	98495-16-0	trans-5-Ethyl-2-[4-(4-propylcyclohexyl)phenyl]pyrimidine		KE-14052										Y
21629	91545-83-4	trans-1-Ethyl-4-[2-(4-propylcyclohexyl)ethyl]benzene		KE-14051										Y
21630	121553-94-4	1-Ethyl-4-[2-(trans-4-(trans-4-propylcyclohexyl)cyclohexyl)ethyl]benzol		KE-14050										Y
21631	84540-37-4	trans-4-Ethyl-4'-(4-propylcyclohexyl)-1,1'-biphenyl		KE-14049										Y
21632	82991-47-7	trans-1-Ethyl-4-(4-propylcyclohexyl)benzene		KE-14048										Y
21633	105-37-3	Ethyl propanoate; Ethyl propionate		KE-14047										Y
21634	71962-74-8	Ethyl piperidine-3-carboxylate		KE-14046										Y
21635	59702-31-7	1-Ethylpiperazine-2,3-dione; 1-Ethyl-2,3-piperazinedione		KE-14045										Y
21636	944-22-9	Fonofos	포노포스	KE-14044	97-1-343							하독물질: 포노포스 및 이를 1% 이상 함유한 혼합물		Y
21637	50-06-6	5-Ethyl-5-phenyl-2,4,6(1H,3H,5H)-pyrimidinetrione; Phenobarbital		KE-14043										Y
21638	98495-11-5	2-(4-Ethylphenyl)-5-propylpyrimidine		KE-14042										Y
21639	42803-77-0	3-[Ethyl(phenylmethyl)amino]benzenesulfonic acid		KE-14041										Y
21640	116090-30-3	trans-1-[(4-Ethylphenyl)ethynyl]-4-[2-(4-propylcyclohexyl)ethyl]benzene		KE-14040										Y
21641	107949-21-3	trans-1-[(4-Ethylphenyl)ethynyl]-4-(4-propylcyclohexyl)benzene		KE-14039										Y
21642	64800-83-5	Ethyl(phenylethyl)benzene		KE-14038										Y
21643	14634-93-6	Ethylphenyldithiocarbamate zinc salt; Zinc bis(N-ethyl-N-phenyldithiocarbamate)		KE-14037										Y
21644	119-43-7	Ethyl 2-phenylbutyrate		KE-14036										Y
21645	3437-89-6	3-(Phenylmethylene)pentan-2-one		KE-14035										Y
21646	92-59-1	N-Ethyl-N-phenylbenzenemethanamine; N-Benzyl-N-ethylaniline		KE-14034										Y
21647	148-87-8	3-(Ethylphenylamino)propanenitrile; 3-(N-Ethylanilino)propiononitrile; N-Ethyl-N-(2-cyanoethyl)aniline		KE-14033										Y
21648	92-50-2	2-(Ethylphenylamino)ethanol; Ethylphenylethanolamine; 2-(N-Ethylanilino)ethanol		KE-14032										Y
21649	86244-36-2	5-[[6-(Ethylphenylamino)-4-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthyl)azo]naphthalene-2,7-disulfonic acid		KE-14031										Y
21650	101-97-3	Ethyl phenylacetate; Ethyl α-toluate		KE-14030										Y
21651	123-07-9	4-Ethylphenol; p-Ethylphenol		KE-14029										Y
21652	90-00-6	2-Ethylphenol; o-Ethylphenol		KE-14028										Y
21653		N-Ethyl-N-(perfluoroalkyl)sulfonylaminoethanoic acid (salt)		KE-14027										Y
21654		N-Ethyl-N-(perfluoroalkyl)sulfonylaminoacetic acid ethyl ester		KE-14026										Y
21655	101478-82-4	trans-4-Ethyl-4'-[4-[4-(4-pentenyl)cyclohexyl]-1,1'-biphenyl		KE-14025										Y

21656	101478-47-1	[1α,4β(E)]-4-Ethyl-4'-[4-(3-pentenyl)cyclohexyl]-1,1'-biphenyl		KE-14024										Y
21657	1575-73-1	2-Ethyl-4-pentenoic acid		KE-14023										Y
21658	1968-40-7	Ethyl pent-4-en-1-oate		KE-14022										Y
21659	1617-05-6	Ethyl 3-pentenoate		KE-14021										Y
21660	2445-93-4	Ethyl pent-2-en-1-oate		KE-14020										Y
21661	816-79-5	3-Ethylpent-2-ene		KE-14019										Y
21662	4038-04-4	3-Ethylpent-1-ene		KE-14018										Y
21663	6137-03-7	3-Ethylpentan-2-one		KE-14017										Y
21664	597-49-9	3-Ethylpentan-3-ol		KE-14016										Y
21665	609-27-8	3-Ethyl-2-pentanol		KE-14015										Y
21666	539-82-2	Ethyl pentanoate; Ethyl valerate		KE-14014										Y
21667	1540-34-7	3-Ethylpentane-2,4-dione		KE-14013										Y
21668	617-78-7	3-Ethylpentane		KE-14012										Y
21669	69868-06-0	2-Ethylpentadecanoic acid		KE-14011										Y
21670	67939-98-4	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-[2-(phosphonooxy)ethyl]-1-heptanesulfonamide diammonium salt		KE-14010										Y
21671	68555-73-7	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptanesulfonamide		KE-14009										Y
21672	67584-62-7	N-Ethyl-N-[(pentadecafluoroheptyl)sulfonyl] glycine potassium salt		KE-14008										Y
21673	68958-60-1	α-[2-[Ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl]-ω-methoxypoly(oxy-1,2-ethanediyl)		KE-14007										Y
21674	68957-62-0	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-1-heptanesulfonamide		KE-14006										Y
21675	628-97-7	Ethyl palmitate		KE-14005										Y
21676	57675-44-2	2-Ethyl-2-[[(1-oxooleyl)oxy]methyl]-1,3-propanediyl dioleate		KE-14004										Y
21677	93776-63-7	2-Ethyl-2-[[(1-oxoisohexadecyl)oxy]methyl]-1,3-propanediyl diisohexadecanoate		KE-14003										Y
21678	26027-36-1	α-(2-Ethyl-1-oxohexyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-14002										Y
21679	9004-93-7	α-(2-Ethyl-1-oxohexyl)-ω-[(2-ethyl-1-oxohexyl)oxy]poly(oxy-1,2-ethanediyl)		KE-14001										Y
21680	68039-27-0	2-Ethyl-3-oxohexanoic acid methyl ester		KE-14000										Y
21681	129-00-0	Pyrene		KE-14-0069							벨표-656			Y
21682	1318-00-9	Vermiculite		KE-14-0068										Y
21683	9000-07-1	Carrageenan	3,6-안하이드로-d-갈락탄	KE-14-0067										Y
21684		Reaction mixture of N,N''-(methylenedi-4,1-phenylene)bis[N'-octylurea], N,N''-(methylenedi-4,1-phenylene)bis[N'-dodecylurea] and N,N''-(methylenedi-4,1-phenylene)[N'-octyl-N-dodecylurea]		KE-14-0066										Y
21685	68334-11-2	Fatty acids, tall oil compds. with 2-[(2-hydroxyphenyl)methylene]hydrazinecarboximidamide		KE-14-0065										Y
21686	59-51-8	DL-Methionine		KE-14-0064										Y
21687	175587-60-7	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, lauryl Me, Me myristyl, Me 2-phenylpropyl, ethers with polyethylene glycol monoacetate		KE-14-0063										Y
21688		Cyclosiloxanes, di-Me, 3-hydroxypropyl Me, lauryl Me, Me myristyl, Me 2-phenylpropyl, ethers with polyethylene glycol monoacetate		KE-14-0062										Y
21689	171869-89-9	N-[3-(Trimethoxysilyl)propyl]-1,2-ethanediamine, N-[(ethenylphenyl)methyl] derivs., hydrochlorides		KE-14-0061										Y
21690	3444-17-5	Chromium 2-ethylhexanoate		KE-14-0060										Y
21691	6535-19-9	Manganese octanoate		KE-14-0059										Y
21692	36089-06-2	Methylmethacrylic acid polymer with 1,3-butadiene, ethenylbenzene and 2-hydroxyethyl 2-propenoate		KE-14-0058										Y
21693	64422-62-4	1,4-Butanediol polymer with 2,4-diisocyanato-1-methylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-14-0057										Y
21694	618-87-1	3,5-Dinitroaniline		KE-14-0056										Y
21695	4427-96-7	4-Ethenyl-1,3-dioxolan-2-one		KE-14-0055										Y
21696	117409-78-6	Trilithium 4-hydroxy-3-[[4-[[2-methoxy-4-[(3-sulfophenyl)azo]phenyl]azo]-3-methylphenyl]azo]-6-[(3-sulfophenyl)amino]-2-naphthalenesulfonate		KE-14-0054										Y
21697	107246-80-0	Tetrasodium 6-amino-4-hydroxy-3-[[7-sulfo-4-[(5-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2,7-naphthalenedisulfonate		KE-14-0053										Y
21698	7381-01-3	Sodium 2-sulfoethyl dodecanoate		KE-14-0052										Y
21699	123464-54-0	α-[4,6-Bis(1-phenylethyl)-2-(tetrapropenyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-14-0051										Y
21700	122384-80-9	Formaldehyde reaction products with calcium hydroxide, methylamine, sulfur and tetrapropylenephenol		KE-14-0050										Y
21701	338450-16-1	Fatty acids, tall-oil, alkyl(C=12~13) esters mixed with 1-hexadecene and 1-octadecene, sulfurized		KE-14-0049										Y
21702	156619-82-8	Calcium alkyl(C=20~24) benzenesulfonate alkyl(C=14~24)-branched and dialkyl(C=10~14)-branched benzenesulfonate distn. residues complexes		KE-14-0048										Y
21703	156105-31-6	Calcium alkyl(C=20~24) benzenesulfonate		KE-14-0047										Y
21704	157629-90-8	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4,4'-[(2-hydroxyphenyl)methylene]bis[2,6-dimethylphenol]		KE-14-0046										Y
21705	103837-35-0	[(1-Methyl-1,2-ethanediyl)bis(oxy)]bispropanol polymer with 1,1'-methylenebis[isocyanatobenzene]		KE-14-0045										Y
21706	87321-20-8	(S)-4-[[(1-Methylheptyl)oxy]carbonyl]phenyl 4-(hexyloxy)benzoate		KE-14-0044										Y
21707	73559-47-4	Siloxanes and silicones, phenyl trimethylsilyloxy		KE-14-0043										Y

21708	10396-10-8	4-Methyl benzenesulfonic acid, 2-(aminocarbonyl)hydrazide		KE-14-0042										Y
21709	24308-84-7	Zinc benzenesulfinate		KE-14-0041										Y
21710	80-17-1	Benzenesulfonic acid, hydrazide		KE-14-0040										Y
21711	68603-62-3	Amines, alkyl(C=12–14)-branched dodecylbenzenesulfonates (1:1)		KE-14-0039										Y
21712	70857-14-6	Methylenebutanedioic acid polymer with 1,3-butadiene, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-propenoic acid		KE-14-0038										Y
21713	91829-76-4	Methylenebutanedioic acid polymer with 1,3-butadiene, ethenylbenzene, methyl 2-methyl-2-propenoate, 2-propenenitrile and 2-propenoic acid		KE-14-0037										Y
21714		Diethylene glycol polymer with neopentyl glycol, trimethylolpropane, tetrahydrophthalic anhydride, fumaric acid, trimethylolpropane diallyl ether		KE-14-0036										Y
21715		Glycerin polymer with linseed oil, soya oil fatty acid, pentaerythritol, petroleum resin and toluene diisocyanate		KE-14-0035										Y
21716		Fatty acid, soya polymers with phthalic anhydride, benzoic acid, trimethylolpropane, propylene glycol and toluene diisocyanate		KE-14-0034										Y
21717		Fatty acid, soya polymers with phthalic anhydride, maleic anhydride, pentaerythritol and phenyl-propyl silicone		KE-14-0033										Y
21718		Glycidyl neodecanoate polymer with trimethylolethane and phthalic anhydride		KE-14-0032										Y
21719	476646-85-2	Linseed oil polymer with trimethylolpropane and phthalic anhydride		KE-14-0031										Y
21720		Neopentyl glycol polymer with adipic acid, trimethylolpropane and hexahydrophthalic anhydride		KE-14-0030										Y
21721		Neopentyl glycol polymer with trimethylolpropane, isophthalic acid, adipic acid, terephthalic acid and phthalic anhydride		KE-14-0029										Y
21722		Glycerine polymer with isononanoic acid, adipic acid, pentaerythritol and phthalic anhydride		KE-14-0028										Y
21723		Propylene glycol polymer with trimethylolpropane, neopentyl glycol, glycerine, isophthalic acid, phthalic anhydride, tetrahydro phthalic anhydride and adipic		KE-14-0027										Y
21724		Acrylic acid polymer with 2-ethylhexyl acrylate, 2-hydroxyethyl methacrylate, butyl methacrylate, tertiary dodecyl mercaptan and styrene		KE-14-0026										Y
21725	83200-58-2	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and 2-propenoic acid		KE-14-0025										Y
21726		Acrylic acid polymer with ethyl acrylate, 2-ethylhexyl acrylate, 2-hydroxyethyl methacrylate, butyl methacrylate, methyl methacrylate and styrene		KE-14-0024										Y
21727	55348-76-0	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and 2-propenoic acid		KE-14-0023										Y
21728	6971-51-3	3-Methoxybenzyl alcohol		KE-14-0022										Y
21729	128000-08-8	2-Methyl-1,3-butadiene homopolymer maleated, mono-Me esters		KE-14-0021										Y
21730	51877-53-3	Manganese lactate		KE-14-0020										Y
21731	32628-06-1	α-(1-Oxohexadecyl)-ω-[(1-oxohexadecyl)oxy]poly(oxy-1,2-ethanediyl)		KE-14-0019										Y
21732	116912-36-8	Tetrasodium 2-[[8-[[4-[[3-[[[2-(ethenylsulfonyl)ethyl]amino]carbonyl]phenyl]amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-1,5-naphthalenedisulfonate		KE-14-0018										Y
21733	179038-41-6	Carbonic dichloride polymer with 4,4'-(1-methylethylidene) bis[2,6-dibromophenol], bis[4-(1,1-dimethylethyl)phenyl] ester		KE-14-0017										Y
21734	65155-64-8	Diphenyl nonylphenyl phosphite		KE-14-0016										Y
21735		Dichlorodimethylsilane polymer with trichloroethenylsilane, trichloromethylsilane and trichlorophenylsilane		KE-14-0015										Y
21736	1431859-20-9	Methyl 2-methyl-2-propenoate polymer with ethenyl acetate, ethyl 2-propenoate and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		KE-14-0014										Y
21737		Siloxanes and Silicones, di-Me, di-Ph polymers with Ph silsesquioxanes, methoxy-terminated polymers with epichlorohydrin and 4,4'-(1-methylethylidene)bisphenol		KE-14-0013										Y
21738	288260-02-6	Siloxanes and Silicones, di-Me, Me 2-phenylpropyl		KE-14-0012										Y
21739		Siloxanes and silicones, di-Me polymers with boric acid, ethoxy and hydroxy-terminated		KE-14-0011										Y
21740		Siloxanes and Silicones, di-Me, Me hydrogen, Me (1,1-dimethylpropynl)oxy-		KE-14-0010										Y
21741	352230-24-1	Siloxanes and Silicones, di-Me polymers with Bu alc, titanium(4+) salt and rare earth 2-ethylhexanoates		KE-14-0009										Y
21742		Siloxanes and Silicones, di-Me polymers with iron(3+) octanoate		KE-14-0008										Y

21743	222416-17-3	Siloxanes and Silicones, di-Me, 3-(2-hydroxyethoxy)propyl group-terminated		KE-14-0007										Y
21744	352230-20-7	Siloxanes and Silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, methoxy-terminated, reaction products with glycidol		KE-14-0006										Y
21745	352230-22-9	Siloxanes and Silicones, di-Ph, Ph trimethylsiloxy-		KE-14-0005										Y
21746	17869-77-1	[(1, 1-Dimethyl-2-propynyl)oxy]trimethylsilane		KE-14-0004										Y
21747	102782-93-4	Siloxanes and Silicones, di-Me, lauryl Me, Me methyl-		KE-14-0003										Y
21748	352230-23-0	Siloxanes and Silicones, 3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]propyl Me, decyl Me, di-Me		KE-14-0002										Y
21749	76735-64-3	α-[3-[Methylbis[(1-methylethenyl)oxy]silyl]propyl]-ω-[3-[methylbis[(1-methylethenyl)oxy]silyl]propoxy]poly(oxy(methyl-1,2-ethanediyl))		KE-14-0001										Y
21750	13195-66-9	Ethyl 3-oxodecanoate		KE-13999										Y
21751	1655-07-8	Ethyl 2-oxocyclohexanecarboxylate		KE-13998										Y
21752	14782-75-3	(Ethyl 3-oxobutyrato-O1',O3)bis(propan-2-olato)aluminium		KE-13997										Y
21753	39454-63-2	Ethyloxirane polymer with oxirane, monododecyl ether		KE-13996										Y
21754	24969-07-1	Ethyloxirane homopolymer		KE-13995										Y
21755	110720-67-7	3-Ethyl-3-oxetanemethanol polymer with 1,6-diisocyanatohexane and oxirane		KE-13994										Y
21756	10431-98-8	2-Ethyl-2-oxazoline		KE-13993										Y
21757	5877-42-9	4-Ethyloct-1-yn-3-ol		KE-13992										Y
21758	58046-43-8	4-Ethyloct-1-en-3-ol		KE-13991										Y
21759	60308-75-0	(Z)-4-Ethyl-oct-2-enoic acid		KE-13990										Y
21760	60308-76-1	(E)-4-Ethyl-oct-2-enoic acid		KE-13989										Y
21761	2351-90-8	Ethyl oct-2-enoate		KE-13988										Y
21762	2051-32-3	3-Ethyloctan-3-ol		KE-13987										Y
21763	1705-72-2	3-Ethyloctan-2-ol		KE-13986										Y
21764	16493-80-4	4-Ethyloctanoic acid		KE-13985										Y
21765	25234-25-7	2-Ethyloctanoic acid		KE-13984										Y
21766	106-32-1	Ethyl octanoate; Ethyl caprylate		KE-13983										Y
21767	72779-07-8	Ethyloctanedioic acid, dimethyl ester		KE-13982										Y
21768	15869-86-0	4-Ethyloctane		KE-13981										Y
21769	5881-17-4	3-Ethyloctane		KE-13980										Y
21770	72928-47-3	4-Ethylocta-2,4-dienoic acid		KE-13979										Y
21771	72276-09-6	Ethyl 4,7-octadienoate		KE-13978										Y
21772	1191-41-9	Ethyl (9Z,12Z,15Z)-9,12,15-octadecatrienoate		KE-13977										Y
21773	86851-02-7	8-Ethyloctadecanedioic acid		KE-13976										Y
21774	13287-02-0	3-Ethyloctadecane		KE-13975										Y
21775	10137-90-3	5-Ethylnon-3-en-2-one		KE-13974										Y
21776	93840-82-5	5-Ethylnon-2-en-1-ol		KE-13973										Y
21777	82807-91-8	(Z)-6-Ethylnon-4-ene		KE-13972										Y
21778	5440-89-1	5-Ethylnonan-2-one		KE-13971										Y
21779	103-08-2	5-Ethylnonan-2-ol		KE-13970										Y
21780	51246-24-3	3-Ethylnonan-3-ol		KE-13969										Y
21781	14276-84-7	2-Ethylnonanoic acid		KE-13968										Y
21782	34449-89-3	N-Ethyl-1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-1-butanesulfonamide		KE-13967										Y
21783	67584-51-4	N-Ethyl-N-[(nonafluorobutyl)sulfonyl]glycine potassium salt		KE-13966										Y
21784	68957-33-5	N-Ethyl-N-[(nonafluorobutyl)sulfonyl]glycine		KE-13965										Y
21785	69868-05-9	2-Ethylnonadecan-1-oic acid		KE-13964										Y
21786	15141-18-1	2-[N-Ethyl-4-[(5-nitrothiazol-2-yl)azo-m-toluidino]ethyl acetate		KE-13963										Y
21787	1854-23-5	4,4'-(2-Ethyl-2-nitropropane-1,3-diyl)bismorpholine		KE-13962										Y
21788	68938-65-8	2-[ethyl-[4-[(6-nitro-2-benzothiazolyl)azo]phenyl]amino]ethanol benzoate (ester)		KE-13961										Y
21789	160336-40-3	2-[N-Ethyl-4-(5-nitro-2,1-benzisothiazol-3-ylazo)anilino]ethyltrimethylammonium chloride		KE-13960										Y
21790	612-22-6	2-Ethylnitrobenzene		KE-13959										Y
21791	100-74-3	N-Ethylmorpholine; Ethylmorpholine		KE-13958										Y
21792	5870-68-8	Ethyl 3-methylvalerate		KE-13957										Y
21793	39255-32-8	Ethyl 2-methylvalerate		KE-13956										Y
21794	96446-43-4	7-Ethyl-2-methyl-5-undecen-4-one		KE-13955										Y
21795	68833-92-1	7-Ethyl-2-methyl-2-undecen-4-one		KE-13954										Y
21796	103-20-8	7-Ethyl-2-methylundecan-4-ol		KE-13953										Y
21797	52177-14-7	N-Ethyl-N-[2-(methylsulfonamido)ethyl]-3-methyl-4-nitroaniline		KE-13952										Y
21798	624-89-5	Ethyl methyl sulfide		KE-13951										Y
21799	631-31-2	2-Ethyl-2-methylsuccinic acid		KE-13950										Y
21800	104-90-5	5-Ethyl-2-methylpyridine		KE-13949										Y
21801	15707-23-0	2-Ethyl-3-methylpyrazine		KE-13948										Y
21802	82558-50-7	N-[3-(1-Ethyl-1-methylpropyl)isoxazol-5-yl]-2,6-dimethoxybenzamide;		KE-13947										Y
21803	97-62-1	Ethyl-2-methylpropionate; Ethyl isobutyrate		KE-13946										Y
21804	55283-68-6	N-Ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)benzenamine; Ethalfluralin, Sonalan		KE-13945										Y
21805	22692-80-4	1-Ethyl-4-[(4-methylphenyl)ethynyl]benzene; (p-Ethylphenyl)-p-tolylacetylene		KE-13944										Y
21806	483-63-6	N-Ethyl-N-(2-methylphenyl)-2-butenamide; Crotamiton, Eurax		KE-13943										Y
21807	57834-33-0	Ethyl 4-[[(methylphenylamino)methylene]amino]benzoate		KE-13942										Y
21808	91-88-3	2-[Ethyl-(3-methylphenyl)amino]ethanol; 2-(N-Ethyl-m-toluidino)ethanol		KE-13941										Y
21809	3425-75-0	N-(1-Ethyl-3-methylpentyl)-N'-phenyl-1,4-benzenediamine; Emponthrin		KE-13940										Y
21810	87376-05-4	2-(2-Ethyl-3-methylpentyl)cyclopentanone		KE-13939										Y
21811	70760-07-5	3-Ethyl-2-methylpent-4-en-2-ol		KE-13938										Y
21812	1617-40-9	Ethyl (E)-2-methylpent-2-en-1-oate		KE-13937										Y
21813	1617-23-8	Ethyl 2-methylpent-3-en-1-oate		KE-13936										Y
21814	58625-96-0	Ethyl 2-methylpent-2-en-1-oate		KE-13935										Y
21815	106-67-2	2-Ethyl-4-methylpentan-1-ol		KE-13934										Y
21816	1067-08-9	3-Ethyl-3-methylpentane		KE-13933										Y
21817	609-26-7	3-Ethyl-2-methylpentane		KE-13932										Y
21818	60523-21-9	Ethyl 2-methylpenta-3,4-dienoate		KE-13931										Y
21819	26330-65-4	6-Ethyl-3-methyl-6-octen-1-ol		KE-13930										Y
21820	26330-64-3	6-Ethyl-3-methyl-5-octen-1-ol		KE-13929										Y

21821	71850-80-1	3-Ethyl-2-methyl-2-nonenoic acid		KE-13928										Y
21822	85554-63-8	Ethyl 4-methylnon-3-enoate		KE-13927										Y
21823	68516-81-4	2-[(Ethyl-[3-methyl-4-[(5-nitro-2-thiazolyl)azo]phenyl]amino]ethanol		KE-13926										Y
21824	68003-39-4	N-Ethyl-2-methyl-5-nitro-N-phenylbenzenesulfonamide		KE-13925										Y
21825	93446-30-1	1-Ethyl-3-methyl-5-[(1-methyl-2-pyrrolidinylidene)ethylidene]-2-thioxoimidazolidin-4-one		KE-13924										Y
21826	190280-68-3	N-Ethyl-N-[2-(methyl-1H-imidazol-1-yl)ethyl]benzenamine		KE-13923										Y
21827	55774-85-1	2-Ethyl-4-methyl-1H-imidazol polymer with 2,2'-(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis(oxirane)		KE-13922										Y
21828	23996-25-0	2-Ethyl-4-methyl-1H-imidazole-1-propanenitrile		KE-13921										Y
21829	931-36-2	2-Ethyl-4-methylimidazole		KE-13920										Y
21830	2351-89-5	Ethyl 5-methylhex-2-enoate		KE-13919										Y
21831	66794-05-6	4-Ethyl-3-methyl-3-hexanol		KE-13918										Y
21832	1561-10-0	Ethyl 4-methylhexanoate		KE-13917										Y
21833	5345-01-7	3-Ethyl-3-methylglutaric acid		KE-13916										Y
21834	93980-93-9	1-(1,1-Dimethylpropyl)-4-(2-nitrophenoxy)benzene		KE-13915										Y
21835	126-39-6	2-Ethyl-2-methyl-1,3-dioxolane		KE-13914										Y
21836	94200-97-2	4-(3-Ethyl-5-methylcyclohexyl)-2-butanol		KE-13913										Y
21837	19889-37-3	2-Ethyl-2-methylbutyric acid		KE-13912										Y
21838	57-33-0	5-Ethyl-5-(methylbutyl)-2,4,6(1H,3H,5H)-pyrimidinetrione monosodium salt; Pentobarbital sodium, Nembutal sodium		KE-13911										Y
21839	7357-93-9	2-Ethyl-3-methylbut-1-ene		KE-13910										Y
21840	18371-13-6	2-Ethyl-2-methylbutan-1-ol		KE-13909										Y
21841	66142-22-1	3-Ethyl-2-methylbenzoselenazolium ethylsulfate		KE-13908	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
21842	94-08-6	Ethyl 4-methylbenzoate		KE-13907										Y
21843	80-39-7	N-Ethyl-4-methylbenzenesulfonamide		KE-13906										Y
21844	1077-56-1	N-Ethyl-2-methylbenzenesulfonamide		KE-13905										Y
21845	622-57-1	N-Ethyl-4-methylbenzeneamine; N-Ethyl-p-toluidine	N-에틸-4-메틸벤젠아민	KE-13904	97-1-451							유독물질: N-알킬톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물		Y
21846	624-60-2	Ethyl(methyl)ammonium chloride		KE-13903										Y
21847	27646-79-3	2-Ethyl-(2-methylamino)ethanol		KE-13902										Y
21848	1113-49-1	Ethyl 2-methylalaninate		KE-13901										Y
21849	1847-84-3	Ethyl 2-methoxyphenyl carbonate		KE-13900										Y
21850	50928-80-8	N4-Ethyl-N4-(2-methoxyethyl)-2-methyl-1,4-benzenediamine bis(4-methylbenzenesulfonate); 4-[Ethyl(2-methoxyethyl)ammonio]-o-toluidinium di(toluene-4-sulfonate)		KE-13899										Y
21851	3510-99-4	Ethyl 3-methoxy-2-butenoate		KE-13898										Y
21852	94-30-4	Ethyl p-methoxybenzoate; Ethyl anisate		KE-13897										Y
21853	54-64-8	Ethyl[2-mercaptobenzoate(2-)-O,S]mercurate(1-) sodium salt	티메로살	KE-13896	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아미노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
21854	623-51-8	Ethyl 2-mercaptoacetate		KE-13895										Y
21855	625-54-7	Ethyl isopropyl ether		KE-13894										Y
21856	16217-22-4	Ethyl 3-(isopropylamino)propionate		KE-13893										Y
21857	1540-21-2	Ethyl 3-isopropoxy-2-butenoate		KE-13892										Y
21858	1570-45-2	Ethyl isonicotinate		KE-13891										Y
21859		Ethylidenetoluidine		KE-13890										Y
21860	16219-75-3	5-Ethylidene-2-norbornene	5-에틸리덴-2-노르본엔	KE-13889										Y
21861	13224-99-2	4,6-O-Ethylidene-α-D-glucose		KE-13888										Y
21862	542-10-9	Ethylidene di(acetate)		KE-13887										Y
21863	18360-63-9	Ethylidene 2-butenoate		KE-13886										Y
21864	871-22-7	1,1'-[Ethylidenebis(oxy)]dibutane		KE-13885										Y
21865	105-82-8	1,1'-[Ethylidenebis(oxy)]bispropane		KE-13884										Y
21866	5405-58-3	1,1'-[Ethylidenebis(oxy)]bishexane		KE-13883										Y
21867	35958-30-6	2,2'-Ethylidenebis[4,6-bis(1,1-dimethylethyl)phenol]		KE-13882										Y
21868	25038-36-2	Ethylene propylene-diene terpolymer	에틸렌 프로필렌-디엔 테르폴리머	KE-13881										Y
21869		2-(Ethylidenamino)benzoic acid ester		KE-13880										Y
21870	4940-11-8	2-Ethyl-3-hydroxy-4H-pyran-4-one; 2-Ethyl-3-hydroxy-4-pyrone, Ethyl maltol		KE-13879										Y
21871	86422-58-4	Ethyl 5-hydroxy-4-[4-(2-phenoxyethoxycarbonyl)phenylazo]-1-phenyl-3-pyrazolecarboxylate		KE-13878										Y
21872	152165-13-4	2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with oxirane and 2-propenoic acid and 2-ethyl-2-[[(1-oxo-2-propen-1-yl)oxy]methyl]-1,3-propanediyl di-2-propenoate		KE-13877										Y
21873	160369-91-5	2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with oxirane and 2-propenoic acid and 2,5-furandione		KE-13876										Y
21874	29860-47-7	2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with oxirane		KE-13875										Y

21875	53424-30-9	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with methyloxirane, oxirane and 1,2-		KE-13874										Y
21876	26062-52-2	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with methyloxirane and		KE-13873										Y
21877	103570-34-9	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,1'-methylenebis[isocyanatobenzene], methyloxirane, oxirane and 1,2-		KE-13872										Y
21878	27967-69-7	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-13871										Y
21879	129783-29-5	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, oxirane and 2,2'-thiobis[ethanol], 2-hydroxyethyl acrylate-blocked		KE-13870										Y
21880	129783-34-2	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and 2,2'-thiobis[ethanol], 2-hydroxyethyl acrylate-blocked		KE-13869										Y
21881	103570-38-3	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and 1,2-propanediol		KE-13868										Y
21882	105431-81-0	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-mercaptoethanol, methyloxirane and oxirane		KE-13867										Y
21883	9020-84-2	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatobenzene]; 4,4'-Diphenylmethane diisocyanate-polypropylene glycol-trimethylolpropane copolymer; MDI-polypropylene glycol-trimethylolpropane copolymer; Poly(propylene oxide)-4,4'-diisocyanatodiphenylmethane-trimethylolpropane		KE-13866										Y
21884	37383-30-5	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[eth		KE-13865										Y
21885	161171-37-5	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, 2,2'-oxybis[ethanol], 1,1'-methylenebis[4-isocyanatobenzene], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2-dimethyl-1,3-propanediol		KE-13864										Y
21886	9019-98-1	2-Ethyl-2-(hydroxymethyl) 1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, methyloxirane and		KE-13863										Y
21887	68910-07-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, Me Et ketone oxime-		KE-13862										Y
21888	39335-30-3	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and		KE-13861										Y
21889	128000-18-0	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 2,4-diisocyanato-1-methylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-oxybis[ethanol], caprolactam-blocked		KE-13860										Y
21890	103513-15-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, hydrazine, methyloxirane and		KE-13859										Y
21891	67873-84-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-1-hexanol-		KE-13858										Y
21892	103051-62-3	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, methyl-oxirane and 2,2'-oxybis[ethanol]		KE-13857										Y
21893	72252-54-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and		KE-13856										Y
21894	126850-20-2	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol] Me Et		KE-13855										Y
21895	53317-61-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene and 2,2'-		KE-13854										Y
21896	50885-98-8	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene and methyloxirane		KE-13853										Y

21897	68081-92-5	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], Me Et ketone oxime-blocked		KE-13852										Y
21898	37199-83-0	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 2,4-diisocyanato-1-methyl-benzene and α-hydro-ω-hydroxypoly[oxy(methyl-		KE-13851										Y
21899	9040-80-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-		KE-13850										Y
21900	54323-18-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-		KE-13849										Y
21901	29402-12-8	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 2,4-diisocyanato-1-		KE-13848										Y
21902	9017-09-8	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenze		KE-13847										Y
21903	108126-48-3	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane and methyloxirane, bisulfited		KE-13846										Y
21904	27634-93-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane and		KE-13845										Y
21905	30322-28-2	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,6-		KE-13844										Y
21906	128819-84-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with (chloromethyl)oxirane, 2-		KE-13843										Y
21907	30499-70-8	2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with		KE-13842										Y
21908	39527-44-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-bis(isocyanatomethyl)cycl		KE-13841										Y
21909	43117-45-9	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,4-bis(isocyanatomethyl)ben zene; ω,ω'-Diisocyanato-1,4-dimethylbenzene-trimethylolpropane polymer		KE-13840										Y
21910	51852-81-4	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with bis(isocyanatomethyl)ben		KE-13839										Y
21911	77-99-6	Trimethylolpropane	트리메틸올프로판	KE-13838										Y
21912	77-70-3	Ethyl 2-hydroxy-2-methylbutyrate		KE-13837										Y
21913	3332-29-4	O-Ethylhydroxylamine hydrochloride		KE-13836										Y
21914	624-86-2	O-Ethylhydroxylamine		KE-13835										Y
21915	2305-25-1	Ethyl 3-hydroxyhexanoate		KE-13834										Y
21916	63817-45-8	1-Ethyl-2-[1-(2-hydroxyethyl)-2,2,4-trimethyl-1,2,3,4-tetrahydro-6-quinolyl]-1-azoniaacenaphthylene chloride		KE-13833										Y
21917	72639-27-1	1-Ethyl-2-[1-(2-hydroxyethyl)-2,2,4-trimethyl-1,2,3,4-tetrahydro-6-quinolyl]-1-azoniaacenaphthalene acetate		KE-13832										Y
21918		N-Ethyl-N-hydroxyethyl-4-diazoaniline salt		KE-13831										Y
21919		4-(N-Ethyl-N-2-hydroxyethyl)-2-methylphenylenediamines sulfate		KE-13830										Y
21920	69756-31-6	4-[(ethyl(2-hydroxyethyl)amino]benzenediazonium tetrafluoroborate		KE-13829										Y
21921	13532-96-2	4-[(ethyl(2-hydroxyethyl)amino]benzenediazonium chloride compd. with zinc chloride (2:1:2)		KE-13828										Y
21922	3710-84-7	N-Ethyl-N-hydroxyethanamine	N,N-다이에틸하이드록실아민	KE-13827										Y
21923	797-63-7	(17α)-13-Ethyl-17-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one; Levonorgestrel		KE-13826										Y
21924		5-Ethyl-2-(2-hydroxy-1,1-dimethylethyl)-5-(hydroxymethyl)-1,3-dioxane mono(8) acrylic acid ester		KE-13825										Y
21925	31774-90-0	N-Ethyl-2-hydroxy-N,N-bis(2-hydroxyethyl)ethanaminium, ethyl sulfate (salt)		KE-13824										Y
21926	120-47-8	Ethyl 4-hydroxybenzoate; 4-Hydroxybenzoic acid ethyl ester		KE-13823										Y
21927	608-89-9	Ethyl hydrogen [R-(R*,R*)]-tartrate		KE-13822										Y
21928	926-03-4	Ethyl hydrogen sulfate, calcium salt		KE-13821										Y
21929	540-82-9	Ethyl hydrogen sulfate		KE-13820										Y
21930	1070-34-4	Ethyl hydrogen succinate		KE-13819										Y
21931	693-55-0	Ethyl hydrogen sebacate		KE-13818										Y
21932	3990-03-2	Ethyl hydrogen maleate		KE-13817										Y
21933	1070-62-8	Ethyl hydrogen glutarate		KE-13816										Y
21934	1119-33-1	Ethyl hydrogen L-glutamate		KE-13815										Y
21935	58485-25-9	4-Ethyl hydrogen L-aspartate hydrochloride		KE-13814										Y
21936	4070-43-3	4-Ethyl hydrogen L-aspartate		KE-13813										Y
21937	626-86-8	Ethyl hydrogen adipate	에틸 하이드로겐 아디페이트	KE-13812										Y
21938	71607-40-4	2-Ethylhexyl 2,2,5-trimethylhexyl sebacate		KE-13811										Y
21939		2-Ethylhexyl 2-propenoate-furandione&alkenoic(C=3-8) ester-2-propenenitrile-acrylic acid polymer		KE-13810										Y
21940	29806-73-3	2-Ethylhexyl palmitate		KE-13809										Y
21941	5397-31-9	3-[(2-Ethylhexyl)oxy]-1-propanamine		KE-13808										Y
21942	73378-70-8	α-[[(2-Ethylhexyl)oxy]hydroxyphosphinyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), alkyl(C=9-11) ethers, sodium salts		KE-13807										Y
21943	1559-35-9	2-[(2-Ethylhexyl)oxy]ethanol		KE-13806										Y
21944	63321-70-0	2-Ethylhexyl octanoate		KE-13805										Y
21945	5137-28-0	2-Ethylhexyl nonyl sebacate		KE-13804										Y
21946	27247-96-7	2-Ethylhexyl nitrate		KE-13803										Y

21947		N-(2-Ethylhexyl)-1-[[methyl-4-[(methylphenyl)azo]phenyl]azo]-2-naphthalenamine		KE-13802										Y
21948	63524-66-3	2-Ethylhexyl-3,4-methylenedioxy-α-cyanocinnamate		KE-13801										Y
21949	94109-18-9	o-[[2-Ethylhexyl)methylamino]carbonyl]benzoic acid compound with 2,2',2''-nitrilotriethanol (1:1)		KE-13800										Y
21950		2-Ethylhexyl methacrylate-(N-alkyl(C=1-3)-perfluorooctanesulfonea mido)ethyl methacrylate copolymer		KE-13799										Y
21951	50448-95-8	2-Ethylhexyl 3-mercaptopropionate		KE-13798										Y
21952	6283-86-9	2-Ethylhexyl lactate		KE-13797										Y
21953	71662-28-7	2-Ethylhexyl isovalerate		KE-13796										Y
21954	13358-11-7	N-[2-(Ethylhexyl)-1-isopropyl-4-methylbicyclo[2.2.2]octa-5-en-2,3-dicarboxyimide		KE-13795										Y
21955	93820-33-8	N-(2-Ethylhexyl)isononan-1-amide		KE-13794										Y
21956	68238-84-6	α-(2-Ethylhexyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)phosphate, potassium salt		KE-13793										Y
21957	4337-65-9	2-Ethylhexyl hydrogen azelate		KE-13792										Y
21958	7425-14-1	2-Ethylhexyl 2-ethylhexanoate		KE-13791										Y
21959	87891-59-6	2-Ethylhexyl docosanoate		KE-13790										Y
21960	21245-02-3	2-Ethylhexyl p-dimethylaminobenzoate; 2-Ethylhexyl 4-(dimethylamino)benzoate		KE-13789										Y
21961	146438-19-9	2-Ethylhexyl dimethylaminobenzoate		KE-13788										Y
21962	51249-07-1	1-(2-Ethylhexyl)-1,2-dihydro-6-hydroxy-4-methyl-5-(2-nitrophenylazo)-2-oxopyridine-3-carbonitrile		KE-13787										Y
21963	1070-03-7	2-Ethylhexyl dihydrogen phosphate		KE-13786										Y
21964	24468-13-1	2-Ethylhexyl chloroformate	클로로포름산 2-에틸헥실	KE-13785	2023-1-1157							유독물질: 클로로포름산 2-에틸헥실(2-Ethylhexyl chloroformate; 24468-13-1] 및 이를 1% 이상 함유한 혼합물		Y
21965	83044-90-0	2-Ethylhexyl 3-(3-tert-butyl-5-(5-chloro-2H-benzotriazol-2-yl)-4-hydroxyphenyl)propionate		KE-13784										Y
21966	85204-21-3	4-((2-Ethylhexyl(amino)-4-oxoisocrotonic acid compound with 2,2',2''-nitrilotris[ethanol] (1:1)		KE-13783										Y
21967	104-75-6	2-Ethylhexyl amine		KE-13782										Y
21968		2-Ethylhexyl acrylate-vinylidene chloride, fluorinated (graft) copolymer		KE-13781										Y
21969		2-Ethylhexyl acrylate-alkyl(C=1-5) styrene-alkyl(C=1-2)styrene polymer		KE-13780										Y
21970	1322-13-0	Ethylhexyl acrylate		KE-13779										Y
21971	60308-77-2	(Z)-4-Ethylhex-2-enoic acid		KE-13778										Y
21972	60308-78-3	(E)-4-Ethylhex-2-enoic acid		KE-13777										Y
21973	5309-52-4	2-Ethylhex-2-enoic acid		KE-13776										Y
21974	2396-83-0	Ethyl hex-3-enoate		KE-13775										Y
21975	1552-67-6	Ethyl hex-2-enoate		KE-13774										Y
21976	3404-58-8	3-Ethylhex-1-ene		KE-13773										Y
21977	1632-16-2	2-Ethylhex-1-ene		KE-13772										Y
21978	645-62-5	2-Ethyl-2-hexenal		KE-13771										Y
21979	760-67-8	2-Ethylhexanoyl chloride	염화 2-에틸헥사노일	KE-13770	2023-1-1156							유독물질: 염화 2-에틸헥사노일(2-Ethylhexanoyl chloride; 760-67-8] 및 이를 1% 이상 함유한 혼합물		Y
21980	6137-12-8	4-Ethylhexan-3-one		KE-13769										Y
21981	68876-87-9	2-Ethyl-1-hexanol diesters with dicarboxylic acids (C=5-12)		KE-13768										Y
21982	597-76-2	3-Ethylhexan-3-ol		KE-13767										Y
21983	104-76-7	2-Ethylhexanol		KE-13766										Y
21984	22464-99-9	2-Ethylhexanoic acid zirconium salt		KE-13765										Y
21985	85203-81-2	2-Ethylhexanoic acid zinc salt, basic		KE-13764									484	Y
21986	136-53-8	2-Ethylhexanoic acid zinc salt		KE-13763										Y
21987	51365-70-9	2-Ethylhexanoic acid-2,4,6-tris[(dimethylamino)methyl]phenol salt		KE-13762										Y
21988	61788-37-2	2-Ethylhexanoic acid rare earth salts		KE-13761										Y
21989	18268-70-7	2-Ethylhexanoic acid oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester; 3,6,9-Trioxaundecamethylene bis(2-ethylhexanoate)		KE-13760										Y
21990	59130-70-0	2-Ethylhexanoic acid octadecyl ester		KE-13759										Y
21991	7580-31-6	2-Ethylhexanoic acid nickel salt		KE-13758										Y
21992	7434-89-1	2-Ethylhexanoic acid 2-methylpropyl ester		KE-13757										Y
21993	67024-46-8	2-Ethylhexanoic acid 1-methylethyl ester; Isopropyl 2-ethylhexanoate		KE-13756										Y
21994	15956-58-8	2-Ethylhexanoic acid manganese salt		KE-13755										Y
21995	7321-53-1	2-Ethylhexanoic acid iron(3+) salt; Iron tris(2-ethylhexanoate)		KE-13754										Y
21996	19583-54-1	2-Ethylhexanoic acid iron salt		KE-13753										Y
21997	68201-81-0	2-Ethylhexanoic acid iron(2+) iron(3+) salt		KE-13752										Y
21998	94-28-0	2-Ethylhexanoic acid 1,2-ethanediylbis(oxy-2,1-ethanediyl)ester		KE-13751										Y
21999	22221-10-9	2-Ethylhexanoic acid copper salt		KE-13750										Y
22000	33918-18-2	2-ethylhexanoic acid compd. with 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine (1:1); 1,8-Diazabicyclo[5.4.0]-7-undecene 2-ethylhexoate, 1,8-Diazabicyclo[5.4.0]undec-7-ene 2-ethylhexanoate		KE-13749										Y
22001	58823-74-8	2-Ethylhexanoic acid compd. with N,N-dibutyl-1-butanamine (1:1)		KE-13748										Y
22002	136-52-7	2-Ethylhexanoic acid cobalt(2+) salt; Cobaltous octoate		KE-13747	2021-1-1012							유독물질: 비스(2-에틸헥산산) 코발트(2-Ethylhexanoic acid cobalt(2+) salt; cobalt bis(2-ethylhexanoate); 136-52-7] 및 이를 0.1% 이상 함유한 혼합물	174	Y
22003	13586-82-8	2-Ethylhexanoic acid cobalt salt		KE-13746										Y
22004	7329-33-1	2-Ethylhexanoic acid chromium salt		KE-13745										Y
22005	56797-01-4	2-Ethylhexanoic acid cerium(3+) salt; Cerium tris(2-ethylhexanoate)		KE-13744										Y
22006	68443-63-0	2-Ethylhexanoic acid butyl ester		KE-13743										Y
22007	90411-67-9	2-Ethylhexanoic acid alkyl (C=12-18) esters		KE-13742										Y
22008	90411-64-6	2-Ethylhexanoic acid alkyl (C=8-12) esters		KE-13741										Y
22009	149-57-5	2-Ethylhexanoic acid	2-에틸헥산 산	KE-13740										Y
22010	56237-74-2	(2-Ethylhexanoato-O)oxoaluminum homopolymer		KE-13739										Y
22011	78137-46-9	2-Ethylhexane-1,2,3-triol		KE-13738										Y

22012	3006-82-4	2-Ethylhexaneperoxoic acid 1,1-dimethylethyl ester; tert-Butyl peroxy-2-ethylhexanoate	tert-부틸 퍼옥시-2-에틸헥사노에이트	KE-13737	2024-1-1201							유독물질: tert-부틸 퍼옥시-2-에틸헥사노에이트(2-Ethylhexaneperoxoic acid 1,1-dimethylethyl ester; tert-Butyl peroxy-2-ethylhexanoate; 3006-82-4] 및 이를 0.3% 이상 함유한 혼합물		Y
22013	103818-86-6	2-Ethyl-1,3-hexanediol polymer with 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, di-Et malonate- and Et acetoacetate-blocked		KE-13736										Y
22014	94-96-2	2-Ethyl-1,3-hexanediol; 2-Ethylhexane-1,3-diol		KE-13735										Y
22015	619-99-8	3-Ethylhexane		KE-13734										Y
22016	2396-84-1	Ethyl hexa-2,4-dienoate		KE-13733										Y
22017	71648-42-5	5-Ethyl-3-hepten-2-one		KE-13732										Y
22018	54340-70-4	Ethyl (E)-hept-4-enoate		KE-13731										Y
22019	40238-93-5	5-Ethylheptan-2-one		KE-13730										Y
22020	1528-25-2	3-Ethyl-4-heptanone		KE-13729										Y
22021	6137-09-3	3-Ethylheptan-2-one		KE-13728										Y
22022	597-90-0	4-Ethyl-4-heptanol		KE-13727										Y
22023	19780-42-8	3-Ethyl-4-heptanol		KE-13726										Y
22024	19780-41-7	3-Ethylheptan-3-ol		KE-13725										Y
22025	3525-25-5	3-Ethylheptan-1-ol		KE-13724										Y
22026	817-60-7	2-Ethylheptan-1-ol		KE-13723										Y
22027	14272-47-0	3-Ethylheptanoic acid		KE-13722										Y
22028	3274-29-1	2-Ethylheptanoic acid		KE-13721										Y
22029	106-30-9	Ethyl heptanoate		KE-13720										Y
22030	2216-32-2	4-Ethylheptane		KE-13719										Y
22031		1-Ethyl-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyl)-1H-imidazolium ethyl sulfate		KE-13718										Y
22032	26266-76-2	1-Ethyl-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1H-imidazolium ethyl sulfate (salt)		KE-13717										Y
22033	69868-08-2	2-Ethylheptadecanoic acid		KE-13716										Y
22034	67969-69-1	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-[2-(phosphonooxy)ethyl]-1-octanesulfonamide diammonium salt		KE-13715										Y
22035	2991-51-7	N-Ethyl-N-[(heptadecafluorooctyl)sulfonyl]-glycine potassium salt		KE-13714										Y
22036	68958-61-2	α-[2-[Ethyl(heptadecafluorooctyl)sulfonyl]amino]ethyl]-ω-methoxypoly(oxy-1,2-ethanediyl)		KE-13713										Y
22037	4151-50-2	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonamide; N-Ethylheptadecafluorooctanesulfonamide		KE-13712								2009-21		Y
22038	1691-99-2	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-octanesulfonamide		KE-13711										Y
22039	459-73-4	Ethyl glycinate		KE-13710										Y
22040	30285-48-4	Ethyl D-glucoside		KE-13709										Y
22041	70458-96-7	1-Ethyl-6-fluoro-1,4-dihydro-4-oxo-7-(1-piperazinyl)-3-quinolinecarboxylic acid; Norfloxacin, Baccidal		KE-13708										Y
22042	74011-58-8	1-Ethyl-6-fluoro-1,4-dihydro-4-oxo-7-(1-piperazinyl)-1,8-naphthyridine-3-carboxylic acid; Enoxacin		KE-13707										Y
22043	459-72-3	Ethyl fluoroacetate		KE-13706										Y
22044		N-Ethyl-N-[(fluorinated)F=6-24]alkyl)sulfonyl]aminoethanoic acid, ester		KE-13705										Y
22045	14350-47-1	3-ethyl-2-[3-(3-ethylthiazolidin-2-ylidene)prop-1-enyl]-4,5-dihydrothiazolium		KE-13704										Y
22046	3844-45-9	N-Ethyl-N-(4-[[4-(ethyl[(3-sulfophenyl)methyl]amino]phenyl] (2-sulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene)-3-sulfobenzenemethanaminium hydroxide, inner salt, disodium salt	에리오글라우신 다이소듐 염	KE-13703										Y
22047	23405-68-7	3-Ethyl-5-[(1-ethylpyrrolidin-2-ylidene)ethylidene]-2-thioxothiazolidin-4-one		KE-13702										Y
22048	98495-10-4	5-Ethyl-2-(4-ethylphenyl)pyrimidine		KE-13701										Y
22049	68608-77-5	2-Ethyl-N-(2-ethylphenyl)benzenamine (tripropenyl) derivs.		KE-13700										Y
22050	63584-40-7	Ethyl 3-ethyl-7-methyl-2,6-octadienoate		KE-13699										Y
22051	67969-59-9	4-Methyl-2-(1-methylpropyl)-1,3-dioxane		KE-13698										Y
22052	27107-89-7	10-Ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester; Monooctyltin tris(2-ethylhexylmercaptoacetate)		KE-13697										Y
22053	2983-37-1	Ethyl 2-ethylhexanoate		KE-13696										Y
22054	147816-52-2	3-Ethyl-2-[[1-ethyl-4-[(3-ethyl-2(3H)-benzothiazolylidene)ethylidene]-5-oxo-3-phenyl-2-imidazolidinylidene]methyl]benzothiazolium iodide		KE-13695										Y
22055	110-72-5	N-Ethylethylenediamine		KE-13694										Y
22056	128237-47-8	4-(N-Ethyl-N-β-ethoxyethylamino)-2-methylbenzaldehyde		KE-13693										Y
22057	98448-14-7	ethyl 4-[4-(ethoxycarbonyl)methoxycarbonyl]phenylazo]-5-hydroxy-1-phenyl-3-pyrazolecarboxylate		KE-13692										Y
22058	998-91-4	Ethyl 3-ethoxy-2-butenoate		KE-13691										Y
22059	817-95-8	Ethyl ethoxyacetate		KE-13690										Y
22060	9004-57-3	Ethyl ether cellulose; Ethocel		KE-13689										Y
22061	109-89-7	N-Ethylethanamine; Diethylamine		KE-13688										Y
22062	77-83-8	Ethyl 2,3-epoxy-3-phenylbutyrate		KE-13687										Y
22063	35312-82-4	Ethylene-vinyl trimethoxysilane copolymer		KE-13686										Y
22064		Ethylene-vinyl alkanoate(C=5-10) copolymer		KE-13685										Y
22065	37745-71-4	Ethylene-vinyl acetate-acrylamide copolymer		KE-13684										Y
22066	4741-99-5	Ethylenetrimethylenethylenetetramine		KE-13683										Y
22067		Ethylene-trimethoxy(vinyl)silane-alkyl(C=1-4) acrylate copolymer		KE-13682										Y
22068	71337-81-0	Ethylene-3-(trimethoxysilyl)propylmethacrylate copolymer		KE-13681										Y

22069	79-01-6	Trichloroethylene	트리클로로에틸렌	KE-13680	97-1-309		06-5-11			별표-40		제한물질: 트리클로로에틸렌 및 이를 0.1% 이상 함유한 혼합물 , 유독물질: 트리클로로에틸렌[Trichloroethylene; 79-01-6] 및 이를 0.1% 이상 함유한 혼합물	45	Y
22070	420-12-2	Ethylene sulfide		KE-13679										Y
22071		Ethylene-propylene copolymer modified with 3,6-endomethylene-delta-4-tetrahydrophthalic acid (anhydride)		KE-13678										Y
22072	26141-93-5	Ethylene polymer with vinyl propionate		KE-13677										Y
22073	34354-45-5	Ethylene oxide polymer with 2,2'-iminodiethanol and propylene oxide		KE-13676										Y
22074		Ethylene oligomer (3-8 mer)		KE-13675										Y
22075	26221-73-8	Ethylene-1-octene copolymer		KE-13674										Y
22076	25213-96-1	Ethylene-4-methyl-1-pentene copolymer		KE-13673										Y
22077	160551-62-2	Ethylene-4(or 5)-methyl-1,4-hexadiene copolymer		KE-13672										Y
22078	151-56-4	Ethyleneimine	에틸렌이민	KE-13671		34				별표-118		사고대비물질: 에틸렌이민 및 이를 .25% 이상 함유한 혼합물	186	Y
22079	25213-02-9	Ethylene-1-hexene copolymer		KE-13670										Y
22080	112-25-4	Ethylene glycol monohexyl ether	핵실 셀로솔브	KE-13669										Y
22081	111-15-9	Ethyleneglycol monoethyl ether acetate; 2-Ethoxyethyl acetate	아세트산 2-에톡시에틸	KE-13668	2020-1-984					별표-94		유독물질: 아세트산 2-에톡시에틸[Ethyleneglycol monoethyl ether acetate; 2-Ethoxyethyl acetate; 111-15-9] 및 이를 0.3% 이상 함유한	140	Y
22082	110-80-5	2-Ethoxyethanol	2-에톡시에탄올	KE-13667	2014-1-696					별표-93		유독물질: 2-에톡시에탄올 및 이를 0.3% 이상 함유한 혼합물	138	Y
22083		Ethylene glycol formal polymer with hexaldehyde trimer		KE-13666										Y
22084	110-71-4	Ethylene glycol dimethyl ether	1,2-디메톡시에탄	KE-13665	2020-1-985					별표-92		유독물질: 1,2-디메톡시에탄[Ethyleneglycol dimethyl ether; 1,2-Dimethoxyethane; 110-71-4] 및 이를 0.3% 이상 함유한 혼합물	137	Y
22085		Ethylene glycol alkenoate(C=3-10) aromatic dicarboxylate(C=1-4)		KE-13664										Y
22086	128-42-7	2,2'-(1,2-Ethylenedyl)bis[5-nitrobenzenesulfonic acid]; 4,4'-Dinitrostilbene-2,2'-disulfonic acid		KE-13663										Y
22087	110-30-5	N,N'-ethylened(stearamide)	N,N'-에틸렌다이(스테아라마이드)	KE-13662										Y
22088	3586-55-8	(Ethylenedioxy)dimethanol		KE-13661										Y
22089		(Ethylenedinitrilo)tetraacetic acid salt		KE-13660										Y
22090	624-04-4	Ethylene dilaurate		KE-13659										Y
22091	110-17-8	Trans-1,2-Ethylenedicarboxylic Acid; Fumaric Acid	푸마르산	KE-13658										Y
22092	110-16-7	Maleic acid	말레인 산	KE-13657										Y
22093	52657-34-8	Ethylenediammonium hydrogen phosphate		KE-13656										Y
22094	150-38-9	Ethylenediaminetetraacetic acid trisodium salt		KE-13655										Y
22095	64-02-8	Ethylenediaminetetraacetic acid tetrasodium salt; Tetrasodium EDTA		KE-13654										Y
22096	5964-35-2	Ethylenediaminetetraacetic acid tetrapotassium salt; Tetrapotassium EDTA		KE-13653										Y
22097	7379-27-3	Ethylenediaminetetraacetic acid potassium salt		KE-13652										Y
22098	139-33-3	Ethylenediaminetetraacetic acid disodium salt; Disodium EDTA		KE-13651										Y
22099	14025-15-1	Ethylenediaminetetraacetic acid disodium copper salt		KE-13650										Y
22100	62-33-9	Ethylenediaminetetraacetic acid calcium disodium salt	칼시테트라세메이트 다이소듐	KE-13649										Y
22101	60-00-4	Ethylenediaminetetraacetic acid		KE-13648										Y
22102	158706-40-2	Ammonium (S,S)-ethylenediamine-N,N'-disuccinato(4-)ferrate(1-); Ethylenediamine disuccinic acid ferric ammonium salt		KE-13647										Y
22103	160935-29-5	Ethylenediamine disuccinic acid		KE-13646										Y
22104		Ethylene 2-cyano-3-(4-methylphenyl)acrylate(or methacrylate)-methyl methacrylate copolymer		KE-13645										Y
22105	109-78-4	Ethylene cyanohydrine		KE-13644										Y
22106	54640-42-5	Ethylene-chloroethylene-2,3-epoxypropyl methacrylate copolymer		KE-13643										Y
22107		Ethylenecarboxylic polyol		KE-13642										Y
22108	74951-60-3	Ethylene-1-butene-5-ethylidene-2-norborene copolymer		KE-13641										Y
22109	29694-02-8	Ethylene-1-butene-dicyclopentadiene copolymer		KE-13640										Y
22110	68856-43-9	Ethylenebis[oxy(2-hydroxypropane-1,3-diyl)] dimethacrylate		KE-13639										Y
22111	14167-15-8	Ethylenebis(nitrilomethylidene)diphenolate]copper(II)		KE-13638										Y
22112	22036-77-7	[Ethylenebis[nitrilobis(methylene)]tetrakisphosphonic acid sodium salt		KE-13637										Y
22113	8018-01-7	Ethylenebis(dithiocarbamic acid)manganese zinc complex; Acoordination product of zinc ion and manganese ethylene bisdithiocarbamate, Manczazeb		KE-13636										Y
22114	5908-87-2	Ethyl docosanoate		KE-13635										Y
22115	63422-71-9	(R)-[[(4-Ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino]phenylacetic acid		KE-13634										Y
22116	79868-75-0	[[(4-Ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino](4-hydroxyphenyl)acetic acid		KE-13633										Y
22117	87276-01-5	α-[[(4-Ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino]benzeneacetic acid		KE-13632										Y
22118	62893-24-7	D-(-)-α-(4-Ethyl-2,3-dioxo-1-piperazine carboxamide)-p-hydroxybenzyl penicillin		KE-13631										Y
22119	59703-00-3	4-Ethyl-2,3-dioxopiperazine-1-carbonyl chloride		KE-13630										Y
22120	64165-57-7	3-Ethyl-2,4-dioxaspiro[5.5]undec-8-ene		KE-13629										Y
22121	15571-58-1	Dioctyltin bis(2-ethylhexyl mercaptoacetate); 10-Ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester	디옥틸주석 비스(2-에틸헥실 메르캅토아세테이트)	KE-13628	2024-1-1185					별표-460		유독물질: 디옥틸주석 비스(2-에틸헥실 메르캅토아세테이트)[Dioctyltin bis(2-ethylhexyl mercaptoacetate); 10-Ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester; 15571-58-1] 및 이를 0.3% 이상 함유한 혼합물		Y
22122	7796-72-7	Ethyl 3,3-dimethylpent-4-en-1-oate		KE-13627										Y
22123	13916-84-2	3-Ethyl-3,4-dimethylpentanoic acid		KE-13626										Y
22124	1068-87-7	3-Ethyl-2,4-dimethylpentane		KE-13625										Y
22125	16747-32-3	3-Ethyl-2,2-dimethylpentane		KE-13624										Y

22126	67846-16-6	N-Ethyl-N,N-dimethyl-3-[(1-oxooctadecyl)amino]-1-propanaminium, ethyl sulfate		KE-13623										Y
22127	69125-07-1	Ethyldimethyl[3-(1-oxododecyl)amino]propyl]ammonium ethyl sulfate		KE-13622										Y
22128	34687-43-9	3-Ethyl-3,7-dimethyl-6-octenal		KE-13621										Y
22129	110-07-6	Ethyldimethyl(octadecyl)ammonium ethyl sulfate		KE-13620										Y
22130	13916-85-3	3-Ethyl-3,5-dimethylhexanoic acid		KE-13619										Y
22131	13916-86-4	3-Ethyl-2,6-dimethylheptanoic acid		KE-13618										Y
22132	3006-13-1	N-Ethyl-N,N-dimethyl-1-dodecanaminium ethyl sulfate		KE-13617										Y
22133	161245-35-8	1-Ethyl-3,3-dimethyl-2-[[2-(4-chlorophenyl)-2-methyl]hydrazono]methyl-3H-indolium methyl sulfate		KE-13616										Y
22134	73718-63-5	1-Ethyl-3,3-dimethyl-2-[[2-(4-chlorophenyl)-2-methyl]hydrazono]methyl-3H-indolium chloride		KE-13615										Y
22135	14387-99-6	Ethyl 2,3-dimethyl-3-butenoate		KE-13614										Y
22136	67634-14-4	2-Ethyl-α,α-dimethylbenzenepropanal		KE-13613										Y
22137	19622-19-6	S-ethyl N-(dimethylaminopropyl)thiocarbamate(I) hydrochloride; Prothiocarb		KE-13612										Y
22138	10287-53-3	ethyl 4-(dimethylamino)benzoate; 4-(Dimethylamino)benzoic acid ethyl ester		KE-13611										Y
22139	93697-74-6	Ethyl 5-(4,6-dimethoxypyrimidin-2-ylcarbamoyl sulfamoyl)-1-methyl pyrazole-4-carboxylate; Pyrazosulfuron ethyl		KE-13610										Y
22140	125-33-7	5-ethyldihydro-5-phenyl-4,6(1H,5H)-pyrimidinedione; Mysoline, Pirmidone		KE-13609										Y
22141	40034-42-2	1-Ethyl-1,4-dihydro-4-oxo-7-(4-pyridinyl)-3-quinolinecarboxylic acid; Rosoxacin		KE-13608										Y
22142	51940-44-4	8-Ethyl-5,8-dihydro-5-oxo-2-(1-piperazinyl)pyrido[2,3-d]pyrimidine-6-carboxylic acid;		KE-13607										Y
22143	79044-55-6	Ethyl 4,5-dihydro-5-oxo-1-phenyl-4-[[4-[[(tetrahydro-2-furyl)methoxy]carbonyl]phenyl]azo]-1H-pyrazole-3-carboxylate		KE-13606										Y
22144	14698-29-4	5-Ethyl-5,8-dihydro-8-oxo-1,3-dioxolo[4,5-g]quinoline-7-carboxylic acid; Oxolinic acid		KE-13605										Y
22145	7747-35-5	7a-Ethyldihydro-1H,3H,5H-oxazolo[3,4-c]oxazole		KE-13604										Y
22146	25805-17-8	2-Ethyl-4,5-dihydrooxazole homopolymer		KE-13603										Y
22147	389-08-2	1-ethyl-1,4-dihyoro-7-methyl-4-oxo-1,8-naphthyridine-3-carboxylic acid; Nalidixic acid		KE-13602										Y
22148	29097-12-9	1-Ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinecarboxamide		KE-13601										Y
22149	1623-14-9	Ethyl dihydrogen phosphate		KE-13600										Y
22150	695-06-7	5-Ethyldihydro-2(3H)-furanone; Hexan-4-olide, γ-Hexalactone		KE-13599										Y
22151	82560-54-1	Benfuracarb	벤프라캅	KE-13598	97-1-103							유독물질: 벤프라캅 및 이를 1% 이상 함유한 혼합물		Y
22152	70458-95-6	1-Ethyl-1,4-dihydro-3-carboxy-6-fluoro-7-(4-methyl-1-hexahydropyrazinyl)-4-oxo-benzo[b]pyridine(methanesulfonate)		KE-13597										Y
22153	139-87-7	N-Ethyldiethanolamine		KE-13596										Y
22154	76649-16-6	Ethyl (E)-4-decenoate		KE-13595										Y
22155	7367-88-6	Ethyl (E)-2-decenoate		KE-13594										Y
22156	110-38-3	Ethyl decanoate		KE-13593										Y
22157	3025-30-7	Ethyl (2E,4Z)-2,4-decadienoate		KE-13592										Y
22158	7328-34-9	Ethyl (2E,4E)-2,4-decadienoate		KE-13591										Y
22159	3411-58-3	Ethyl L-cysteinate		KE-13590										Y
22160	1191-96-4	Ethylcyclopropane		KE-13589										Y
22161	694-35-9	3-Ethylcyclopentene		KE-13588										Y
22162	4971-18-0	2-Ethylcyclopentan-1-one		KE-13587										Y
22163	1640-89-7	Ethylcyclopentane		KE-13586										Y
22164	72785-11-6	trans-4-[5-(4-Ethylcyclohexyl)-2-pyrimidinyl]benzonitrile		KE-13585										Y
22165	10094-36-7	Ethyl 3-cyclohexylpropionate		KE-13584										Y
22166	112026-71-8	trans-4-(4-Ethylcyclohexyl)-2-fluorobenzonitrile		KE-13583										Y
22167	72928-54-2	trans-4-(4-Ethylcyclohexyl)benzonitrile		KE-13582										Y
22168	92118-81-5	trans-4-(4-Ethylcyclohexyl)benzoic acid 4-cyano-3-fluorophenyl ester		KE-13581										Y
22169	1617-22-7	Ethyl cyclohexenecarboxylate		KE-13580										Y
22170	1453-24-3	1-Ethylcyclohexene		KE-13579										Y
22171	3760-20-1	2-Ethylcyclohexanol		KE-13578										Y
22172	17264-02-7	α-Ethylcyclohexanemethanol; 1-Cyclohexylpropanol		KE-13577										Y
22173	100633-61-2	trans-4-Ethylcyclohexanecarboxylic acid 4-fluorophenyl ester		KE-13576										Y
22174	1678-91-7	Ethyl cyclohexane	에틸사이클로헥산	KE-13575	2024-1-1199							유독물질: 에틸사이클로헥산[Ethylcyclohexane; 1678-91-7] 및 이를 25% 이상 함유한 혼합물		Y
22175	27914-15-4	4-(N-Ethyl-2-cyanoethylamino)benzaldehyde		KE-13574										Y
22176	76578-14-8	Ethyl 2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionic acid; Quizalofop-ethyl		KE-13573										Y
22177	100646-51-3	Ethyl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate; Quizalofop-P-ethyl		KE-13572										Y
22178	535-13-7	Ethyl 2-chloropropionate		KE-13571										Y
22179	27512-72-7	Ethyl-5-chloro-3(1H)-indazolyl acetate		KE-13570										Y
22180	92-10-4	4-(N-Ethyl-N-2-chloroethylamino)-2-methylbenzaldehyde		KE-13569										Y
22181	73384-66-4	Ethyl 5-[3-chloro-4-[(2-cyano-4-nitrophenyl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-phosphadecanoate		KE-13568										Y
22182	75232-44-9	9-Ethyl-3-carbazolecarboxaldehyde N-methyl-N-phenylhydrazone		KE-13567										Y
22183	132-32-1	9-Ethyl-9H-carbazol-3-amine; 3-Amino-9-ethylcarbazole, 9-Ethylcarbazol-3-ylamine		KE-13566										Y
22184		Ethyl carbamates epoxy polymer		KE-13565										Y
22185	7425-15-2	2-Ethylbutyl 2-ethylhexanoate		KE-13564										Y

22186	86772-44-3	Ethyl 4-[butyl[4-[[4,5-dicyano-1-(cyanomethyl)-1H-imidazol-2-yl]azo]-m-tolyl]amino]butyrate		KE-13563											Y
22187	617-79-8	2-Ethylbutylamine		KE-13562											Y
22188	760-21-4	2-Ethylbut-1-ene		KE-13561											Y
22189	97-95-0	2-Ethylbutan-1-ol		KE-13560											Y
22190	7493-69-8	2-Ethylbutanoic acid 2-propenyl ester		KE-13559											Y
22191	21035-44-9	N-Ethyl-2-butananamine; N-Ethyl-1-methylpropylamine		KE-13558											Y
22192	2882-19-1	Ethylbromophenyl acetate; EBPA		KE-13557											Y
22193	58561-09-4	1-Ethyl-3-bromo-1,3-dioxolo(4,5-g)cinnolin-4(1H)-one		KE-13556											Y
22194	42861-47-2	2-Methoxyethyl N-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-N-ethyl-β-alaninate		KE-13555											Y
22195	2969-81-5	Ethyl 4-bromobutyrate		KE-13554											Y
22196	71735-74-5	Ethyl 3-[[bis(1-methylethoxy)phosphinothioyl]thio]propionate		KE-13553											Y
22197	51277-02-2	N-Ethyl-N,N-bis(2-hydroxyethyl)-1-octadecanaminium ethyl sulfate (salt)		KE-13552											Y
22198	160552-84-1	Ethylbis[(2-hydroxyethoxy)methyl]oleylammonium methyl sulfate		KE-13551											Y
22199		1-Ethyl-1-[bis(1,1-dimethylpropyl)phenoxy]-N-((3,5-dichloro-4-ethyl-2-hydroxyphenyl)ethanamide		KE-13550											Y
22200	58743-75-2	4'-Ethyl-[1,1'-biphenyl]-4-carbonitrile; 4'-Cyano-4'-ethylbiphenyl		KE-13549											Y
22201	5707-44-8	4-Ethylbiphenyl		KE-13548											Y
22202	5668-93-9	3-Ethylbiphenyl		KE-13547											Y
22203	1812-51-7	2-Ethylbiphenyl		KE-13546											Y
22204	112026-68-3	[trans(trans)]-4-(4'-Ethyl[1,1'-bicyclohexyl]-4-yl)-2-fluorobenzonitrile		KE-13545											Y
22205	118164-50-4	[trans(trans)]-4-(4'-Ethyl[1,1'-bicyclohexyl]-4-yl)-1,2-difluorobenzene		KE-13544											Y
22206	89409-90-5	[trans(trans)]-4-(4'-Ethyl[1,1'-bicyclohexyl]-4-yl)benzonitrile		KE-13543											Y
22207	70784-09-7	[trans(trans)]-4'-Ethyl[1,1'-bicyclohexyl]-4-carbonitrile		KE-13542											Y
22208	56131-48-7	4-Ethylbenzoic acid 4-cyanophenyl ester		KE-13541											Y
22209	86776-50-3	4-Ethylbenzoic acid 4-cyano-3-fluorophenyl ester		KE-13540											Y
22210	619-64-7	4-Ethylbenzoic acid		KE-13539											Y
22211	7116-48-5	Ethyl 3-(1,3-benzodioxol-5-yl)propionate		KE-13538											Y
22212	93-89-0	Ethyl benzoate; Ethyl benzenecarboxylate		KE-13537											Y
22213	98-69-1	p-Ethylbenzenesulfonic acid		KE-13536											Y
22214	91-24-7	o-Ethylbenzenesulfonic acid		KE-13535											Y
22215	515-46-8	Ethyl benzenesulfonate		KE-13534											Y
22216	13900-12-4	α-Ethylphenylacetic acid 2-(diethylamino)ethyl ester citrate; Butethamate citrate, Abuphenine, Benten		KE-13533											Y
22217	100-41-4	Ethylbenzene		KE-13532											Y
22218	4748-78-1	4-Ethylbenzaldehyde		KE-13531											Y
22219		Ethylated triamino-9,10-anthracenedione		KE-13530											Y
22220	84-51-5	2-Ethyl anthraquinone	2-에틸 안트라퀴논	KE-13529											Y
22221	92-98-8	2-(N-Ethylaniline ethyl)trimethylammonium chloride		KE-13528											Y
22222	103-69-5	N-Ethylaniline	에틸아닐린	KE-13527	97-1-183								유독물질: 알킬 아닐린과 그 염류 및 이를 25% 이상 함유한 혼합물		Y
22223	128954-38-1	2-[4-(Ethylamino)phenylsulfonyl]ethanol		KE-13526											Y
22224	83567-05-9	2-[3-(Ethylamino)phenylsulfonyl]ethanol		KE-13525											Y
22225	6471-31-4	N-Ethyl-N-(p-aminophenyl)benzamide		KE-13524											Y
22226	2650-17-1	4-[[4-(Ethylamino)-3-methylphenyl][4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-1,3-benzenedisulfonic acid		KE-13523											Y
22227	77491-30-6	(S)-3-[[(Ethylamino)methoxyphosphinothioyl]oxy]-2-butenoic acid 1-methylethyl ester; Safrotin		KE-13522											Y
22228		2-[6-(Ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]benzoic acid ethyl ester monohydrochloride		KE-13521											Y
22229	1072-03-3	2-(Ethylamino)ethyl hydrogen sulfate		KE-13520											Y
22230	123-83-1	2-Ethylaminoethyldimethylamine		KE-13519											Y
22231	110-73-6	2-Ethylaminoethanol		KE-13518											Y
22232	26078-25-1	7-(Ethylamino)-4,6-dimethyl-2H-1-benzopyran-2-one		KE-13517											Y
22233		2-(Ethylamino)-dialkyl(C=1-24) pyrimidinyl dialkyl(C=1-6) sulfamate		KE-13516											Y
22234	51947-46-7	N-Ethyl-p-(aminobenzyl)aniline		KE-13515											Y
22235	190208-17-4	1-(Ethylamino)-4-[(aminophenyl)methyl]benzene		KE-13514											Y
22236	80440-11-5	Ethyl 5-[[4-[[2-(allyloxy)ethoxy]carbonyl]phenyl]azo]-3-cyano-6-hydroxy-4-methyl-2-oxo-2H-pyridine-1-acetate		KE-13513											Y
22237	2424-02-4	N-Ethylallylamine		KE-13512											Y
22238		N-Ethyl-N-alkyl(C=2-4) dithiocarbamate (salt)		KE-13511											Y
22239		Ethyl alkyl(C=1-5) cyanoalkanoic(C=5-8) acid		KE-13510											Y
22240	25085-37-4	Ethyl acrylate polymer with 1-ethenyl-2-pyrrolidinone		KE-13509											Y
22241	88403-57-0	Ethyl acrylate-methyl methacrylate-sodium 2-acrylamido-2-methyl-1-propanesulfonate copolymer		KE-13508											Y
22242	52125-71-0	Ethyl acrylate-itaconic acid-n-methylol acrylamide polymer		KE-13507											Y
22243	26915-97-9	Ethyl acrylate-β-hydroxyethyl methacrylate-methacrylic acid-methyl methacrylate copolymer		KE-13506											Y
22244	28407-69-4	Ethyl acrylate-glycidyl methacrylate-methacrylic acid polymer		KE-13505											Y
22245	52766-11-7	Ethyl acrylate-5-ethylidenebicyclo[2.2.1]hepta-2-ene copolymer		KE-13504											Y
22246	1906-82-7	Ethyl N-acetylglycinate		KE-13503											Y
22247	83968-53-0	Ethyl 2-[(2-(acetylamino)-4-[bis(3-methoxy-3-oxopropyl)amino]phenyl)azo]-5-nitro-3-thenoate		KE-13502											Y

22248	92408-45-2	Ethyl 2-[2-acetylamino-4-[N,N-bis(ethoxycarbonylmethyl)amino]phenylazo]-1,3-benzothiazole-6-carboxylate		KE-13501										Y
22249	3508-77-8	Ethyl 2-acetyl-2-allylpent-4-enoate		KE-13500										Y
22250	82089-64-3	(Ethyl acetoacetato-O1',O3)(pentane-2,4-dionato-O,O')[propane-1,3-diolato(2-)-O,O']titanium		KE-13499										Y
22251	73275-66-8	Ethyl 5-[3-acetamido-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-stannaoctanoate		KE-13498										Y
22252	625-50-3	N-Ethylacetamide		KE-13497										Y
22253	10138-46-2	N-Ethylacetoacetamide		KE-13496										Y
22254	9017-80-5	ar-Ethenyl-N,N,N-trimethylbenzenemethanaminium chloride homopolymer		KE-13495										Y
22255	89115-26-4	Ethylene 2-cyano-3-(4-methylphenyl)acrylate methacrylate		KE-13494										Y
22256	1825-62-3	Ethoxytrimethylsilane		KE-13493										Y
22257	24691-17-6	trans-3-Ethoxy-1,1,5-trimethylcyclohexane		KE-13492										Y
22258	24691-15-4	cis-3-Ethoxy-1,1,5-trimethylcyclohexane		KE-13491										Y
22259	2593-15-9	5-Ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole; Etridiazole		KE-13490										Y
22260	15679-19-3	2-Ethoxythiazole		KE-13489										Y
22261	83763-85-3	7-[[[[6-[(4-Ethoxy-3-sulphophenyl)azo]-5-hydroxy-7-sulpho-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid		KE-13488										Y
22262	84360-96-3	trans-1-Ethoxy-4-[2-(4-propylcyclohexyl)ethyl]benzene		KE-13487										Y
22263	80944-44-1	trans-1-Ethoxy-4-(4-propylcyclohexyl)benzene		KE-13486										Y
22264	95756-62-0	trans(trans)-4-Ethoxy-4'-n-propyl-1,1'-bicyclohexyl		KE-13485										Y
22265	6291-85-6	3-Ethoxypropylamine	3-에톡시프로필아민	KE-13484	97-1-452							유독물질: 3-에톡시프로필아민 및 이를 25% 이상 함유한 혼합물	302	Y
22266	557-31-3	3-Ethoxy-1-propene		KE-13483										Y
22267	928-55-2	1-Ethoxypropene		KE-13482										Y
22268	54839-24-6	1-Ethoxy-2-propanol acetate		KE-13481										Y
22269	98516-30-4	1(or 2)-Ethoxypropanol acetate		KE-13480										Y
22270	763-69-9	3-Ethoxypropanoic acid ethyl ester	3-에톡시-프로피온산, 에틸 에스터	KE-13479										Y
22271	111-35-3	3-Ethoxypropane-1-ol		KE-13478										Y
22272	1569-02-4	1-Ethoxypropane-2-ol	1-에톡시-2-프로판올	KE-13477										Y
22273	116903-48-1	1-(4-Ethoxyphenyl)-2-[4-(trans-4-n-propylcyclohexyl)phenyl]ethane		KE-13476										Y
22274	67589-39-3	4-Ethoxyphenyl trans-4-propylcyclohexanecarboxylate		KE-13475										Y
22275	67589-53-1	4-Ethoxyphenyl trans-4-n-pentylcyclohexyl-1-carboxylate		KE-13474										Y
22276	80844-07-1	2-(4-Ethoxyphenyl)-2-methylpropyl-3-phenoxybenzyl ether; Etofenprox		KE-13473										Y
22277	116903-46-9	trans-1-(4-Ethoxyphenyl)-2-(4-methylphenyl)ethyne		KE-13472										Y
22278	6441-84-5	2-[2-[4-[(4-Ethoxyphenyl)methylamino]phenyl]vinyl]-5-(methoxycarbonyl)-1,3,3-trimethyl-3H-indolium		KE-13471										Y
22279		3N-(2-Ethoxyphenyl)-N'-(4-isoalkyl(C=8-16)-phenyl) ethanediamide		KE-13470										Y
22280	92-74-0	N-(2-Ethoxyphenyl)-3-hydroxy-2-naphthalenecarboxamide		KE-13469										Y
22281	1083-57-4	N-(4-Ethoxyphenyl)-3-hydroxybutanamide; Ikuretin		KE-13468										Y
22282	10402-53-6	3-[4-(2-Ethoxy-2-phenylethyl)-1-piperazinyl]-2-methyl-1-phenyl-1-propanone dihydrochloride; Eftapan, Eprazinone dihydrochloride		KE-13467										Y
22283	23949-66-8	N-(2-Ethoxyphenyl)-N'-(2-ethylphenyl)ethanediamide; N-(2-Ethoxyphenyl)-N'-(2-ethylphenyl)oxamide		KE-13466										Y
22284	14816-18-3	4-Ethoxy-7-phenyl-3,5-dioxa-6-aza-4-phosphaoct-6-ene-8-nitrile 4-sulfide; Phoxim		KE-13465										Y
22285	67589-47-3	4-Ethoxyphenyl trans-4-butyl-1-cyclohexanecarboxylate		KE-13464										Y
22286	62-44-2	N-(4-Ethoxyphenyl)acetamide; N-Acetyl-4-ethoxyaniline, p-Acetophenetidide, p-Ethoxyacetanilide, Acetophenetidin, Phenacetin		KE-13463							별표-16			Y
22287	95480-29-8	1-Ethoxy-4-[(4-pentylphenyl)ethynyl]benzene		KE-13462										Y
22288	84360-93-0	trans-1-Ethoxy-4-[2-(4-pentylcyclohexyl)ethyl]benzene		KE-13461										Y
22289	102714-96-5	trans(trans)-4-Ethoxy-4'-n-pentyl-1,1'-bicyclohexyl		KE-13460										Y
22290	122705-92-4	trans-1-Ethoxy-4'-[4-(3-pentenyl)cyclohexyl]benzene		KE-13459										Y
22291	122705-90-2	(trans(trans)-4-Ethoxy-4'-(4-pentenyl)-1,1'-bicyclohexyl		KE-13458										Y
22292	122705-89-9	[1'α(trans),4'β(E)]-4-Ethoxy-4'-(3-pentenyl)-1,1'-bicyclohexyl		KE-13457										Y
22293	1540-24-5	4-Ethoxypent-3-en-2-one		KE-13456										Y
22294	1817-89-6	2-Ethoxypentane		KE-13455										Y
22295	103651-05-4	4'-Ethoxy-3-oxo-2'-[4-[4,5,6,7-tetrachloro-3-oxoisoindolin-1-ylideneamino]phenylazo]		KE-13454										Y
22296	53943-88-7	2-(2-[(2-Ethoxy-2-oxoethyl)thio]ethyl)-4-thiazolidinecarboxylic acid, ethyl ester		KE-13453										Y
22297	2224-00-2	2-Ethoxy-1-naphthoic acid		KE-13452										Y
22298	93-18-5	2-Ethoxynaphthalene		KE-13451										Y
22299	637-92-3	2-Ethoxy-2-methylpropane		KE-13450										Y
22300		(R)-α-[(3-Ethoxy-1-methyl-3-oxo-1-propenyl)amino]-4-hydroxybenzeneacetic acid monopotassium salt		KE-13449										Y
22301	38957-41-4	4-Ethoxy-2-methyl-5-(4-morpholinyl)-3(2H)-pyridazinone; Emorfazone		KE-13448										Y
22302	25311-71-1	Isofenphos	이소펜포스	KE-13447	97-1-230							유독물질: 이소펜포스 및 이를 1% 이상 함유한 혼합물		Y
22303	87-13-8	(Ethoxymethylene)propanedioic acid diethyl ester; Diethyl ethoxymethylenemalonate		KE-13446										Y
22304	919-94-8	2-Ethoxy-2-methylbutane		KE-13445										Y
22305	58567-11-6	(Ethoxymethoxy)cyclododecane		KE-13444										Y
22306		N-(4-Ethoxy(or 4-methoxy)-2-chlorophenyl)aniline		KE-13443										Y

22307	68989-78-6	Ethoxylated (C=14-18)-unsatd. fatty acids		KE-13442										Y
22308	68439-72-5	Ethoxylated unsatd. alkyl (C=8-18 and C=18) amines		KE-13441										Y
22309	68153-64-0	Ethoxylated tallow fatty acids		KE-13440										Y
22310	135367-77-0	Ethoxylated tallow alkyl amines, benzyl chloride quaternized		KE-13439										Y
22311	65071-95-6	Ethoxylated tall oil		KE-13438										Y
22312	61791-23-9	Ethoxylated soybean oil		KE-13437										Y
22313	68131-40-8	Ethoxylated secondary alcohols (C=11-15)		KE-13436										Y
22314	8050-33-7	Ethoxylated resin acids and rosin acids		KE-13435										Y
22315		Ethoxylated propoxylated hydroxyalkyl group-terminated dimethyl, hydroxyallkyl alkyl(C=1-5) polysiloxanes		KE-13434										Y
22316	68186-63-0	Ethoxylated propoxylated glycerin, ester with maleic anhydride		KE-13433										Y
22317	68154-31-4	Ethoxylated propoxylated fatty acids (C=14-18)		KE-13432										Y
22318	72986-44-8	Ethoxylated propoxylated castor oil		KE-13431										Y
22319		Ethoxylated propoxylated alkyl sulfate, (salt)		KE-13430										Y
22320	68920-92-3	Ethoxylated propoxylated alkylene(C=36)diamines		KE-13429										Y
22321	68603-58-7	Ethoxylated propoxylated tert-alkyl (C=12-14)amines		KE-13428										Y
22322	68002-96-0	Ethoxylated propoxylated alcohols (C=16-18)		KE-13427										Y
22323	69227-21-0	Ethoxylated propoxylated alcohols (C=12-18)		KE-13426										Y
22324	68439-51-0	Ethoxylated propoxylated alcohols (C=12-14)	알코올, C12-14, 에톡실레이티드, 프로폭실레이티드	KE-13425										Y
22325	68154-97-2	Ethoxylated propoxylated alcohols (C=10-13)		KE-13424										Y
22326	69013-18-9	Ethoxylated propoxylated alcohols (C=8-18)		KE-13423										Y
22327	68603-25-8	Ethoxylated propoxylated alcohols (C=8-10)		KE-13422										Y
22328	68937-66-6	Ethoxylated propoxylated alcohols (C=6-12)		KE-13421										Y
22329	68987-81-5	Ethoxylated propoxylated alcohols (C=6-10)		KE-13420										Y
22330	72283-32-0	Ethoxylated phenol phosphate ester, sodium salt		KE-13419										Y
22331		Ethoxylated oleyl phosphite		KE-13418										Y
22332	71990-24-4	Ethoxylated lanolin wax		KE-13417										Y
22333	61791-20-6	Ethoxylated lanolin alcohols		KE-13416										Y
22334	61790-81-6	Ethoxylated lanolin		KE-13415										Y
22335	61790-82-7	Ethoxylated hydrogenated tallow alkylamines		KE-13414										Y
22336		Ethoxylated fatty alcohol		KE-13413										Y
22337	68552-95-4	Ethoxylated fatty acids, vegetable-oil		KE-13412										Y
22338	68989-61-7	Ethoxylated fatty acids(C=16-18)		KE-13411										Y
22339	68154-30-3	Ethoxylated fatty acids(C=14-18)		KE-13410										Y
22340	68908-68-9	Ethoxylated fatty acids(C=12-20)		KE-13409										Y
22341	68154-29-0	Ethoxylated fatty acids(C=12-18)		KE-13408										Y
22342	68525-91-7	Ethoxylated fatty acids(C=8-18)		KE-13407										Y
22343	84963-88-2	Ethoxylated fatty acids(C=6-12)		KE-13406										Y
22344	61791-13-7	Ethoxylated coco alcohols		KE-13405										Y
22345	61791-12-6	Ethoxylated castor oil		KE-13404										Y
22346		Ethoxylated branched dialkyl phenol		KE-13403										Y
22347	68439-54-3	Ethoxylated branched (C=11-13) alcohols		KE-13402										Y
22348	68603-39-4	Ethoxylated (C=8-18) and (C=18) unsatd. amides		KE-13401										Y
22349		(Ethoxylated) N-alkyl(C=10-22) trimethylenediamines		KE-13400										Y
22350		(Ethoxylated) alkoxyalkylamine		KE-13399										Y
22351	68155-33-9	Ethoxylated alkyl (C=14-18) amines		KE-13398										Y
22352	72968-37-7	Ethoxylated alkyl (C=12-18) amines		KE-13397										Y
22353	72968-35-5	Ethoxylated alcohols (C=12-18) reaction products with 1,6-diisocyanatohexane and polyethylene-polypropylene glycol monobutyl ether		KE-13396										Y
22354	72869-39-7	Ethoxylated alcohols (C=16-18) reaction products with 1,6-diisocyanatohexane		KE-13395										Y
22355	68155-01-1	Ethoxylated alcohols (C=16 and C=18-unsatd.)		KE-13394										Y
22356	106232-82-0	Ethoxylated alcohols (C=16-20)		KE-13393										Y
22357	68439-49-6	Ethoxylated alcohols (C=16-18)		KE-13392										Y
22358	68526-94-3	Ethoxylated alcohols (C=12-20)		KE-13391										Y
22359	68213-23-0	Ethoxylated alcohols (C=12-18)		KE-13390										Y
22360	68551-12-2	Ethoxylated alcohols (C=12-16)	알코올, C12-16, 에톡실레이티드	KE-13389										Y
22361	68131-39-5	Ethoxylated alcohols (C=12-15)		KE-13388										Y
22362	68439-50-9	Ethoxylated alcohols (C=12-14)	알코올, C12-14, 에톡실레이트	KE-13387										Y
22363	66455-14-9	Ethoxylated alcohols (C=12-13)		KE-13386										Y
22364	68002-97-1	Ethoxylated alcohols (C=10-16)		KE-13385										Y
22365	66455-15-0	Ethoxylated alcohols (C=10-14)		KE-13384										Y
22366	68439-46-3	Ethoxylated alcohols (C=9-11)	알코올, C9-11, 에톡실레이티드	KE-13383										Y
22367	69013-19-0	Ethoxylated alcohols (C=8-22)		KE-13382										Y
22368	68991-48-0	Ethoxylated alcohols (C=7-21)		KE-13381										Y
22369	68439-45-2	Ethoxylated alcohols (C=6-12)		KE-13380										Y
22370	70879-83-3	Ethoxylated alcohols (C=6-10)		KE-13379										Y
22371		Ethoxylated alcohol ester of sulfosuccinic acid (salts)		KE-13378										Y
22372	54982-76-2	4-Ethoxy-4-(isopropyl)-1-methylcyclohexene		KE-13377										Y
22373	74051-80-2	2-(1-(Ethoxyimino)butyl)-5-(2-(ethylthio)propyl)-3-hydroxycyclohex-2-en-1-one; Sethoxydim		KE-13376										Y
22374	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde; Ethoxy Ethylvanillin		KE-13375										Y
22375	160799-15-5	1-Ethoxy-2-fluoro-4-(4-iodophenyl)benzene		KE-13374										Y
22376	72269-51-3	2-Ethoxyethyl stearate		KE-13373										Y
22377	38260-54-7	O-6-Ethoxy-2-ethylpyrimidin-4-yl O,O-dimethylphosphorothioate; Etrimfos		KE-13372										Y
22378	3044-06-2	(1-Ethoxyethylidene)propanedioic acid diethyl ester; Diethyl ethoxyethylene malonate		KE-13371										Y
22379	23676-09-7	p-Ethoxyethylbenzoate		KE-13370										Y
22380	76579-17-4	2'-[(2-Ethoxyethyl)amino]-3'-chloro-6'-(diethylamino)spiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3-one		KE-13369										Y
22381	110-76-9	2-Ethoxyethylamine		KE-13368										Y
22382	1608-72-6	1-Ethoxyethyl acetate		KE-13367										Y
22383	55993-15-2	2-(2-(2-Ethoxyethoxy)ethyl)-6-hydroxy-5-[(2-methyl-4-nitrophenyl)azo]-1H-benz[de]isoquinoline-1,3(2H)-dione		KE-13366										Y

22384	52788-80-4	2-[2-(2-Ethoxyethoxy)ethoxy]-2-methylpropane		KE-13365										Y
22385	68550-96-9	2-(2-(2-Ethoxyethoxy)ethoxy)ethanol, borate ester (H3BO3)		KE-13364										Y
22386	112-50-5	2-(2-(2-ethoxyethoxy)ethoxy)-ethanol	2-(2-(2-에톡시에톡시)에톡시)-에탄올	KE-13363										Y
22387	68550-94-7	2-(2-Ethoxyethoxy)ethanol phosphate		KE-13362										Y
22388	68928-61-0	8-(1-Ethoxyethoxy)-2,6-dimethyl-2-octene		KE-13361										Y
22389	84029-93-6	3-(1-Ethoxyethoxy)-3,7-dimethyl-1,1-octene		KE-13360										Y
22390	40910-49-4	3-(1-Ethoxyethoxy)-3,7-dimethyl-1,6-octadiene		KE-13359										Y
22391	25104-37-4	Ethoxyethene homopolymer		KE-13358										Y
22392	109-92-2	Ethoxyethene		KE-13357		86						사고대비물질: 비닐 에틸 에테르 및 이를 25% 이상 함유한 혼합물		Y
22393	17933-85-6	(Ethoxy)diphenylvinylsilane		KE-13356										Y
22394	574-09-4	2-Ethoxy-1,2-diphenylethanone		KE-13355										Y
22395	69929-16-4	8-Ethoxy-2,6-dimethyloct-2-ene; Citronellyl ethyl ether		KE-13354										Y
22396	40267-72-9	1-Ethoxy-3,7-dimethyl-2,6-octadiene		KE-13353										Y
22397	91-53-2	6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinoline		KE-13352										Y
22398	16790-23-1	3-Ethoxy-N,N-diethylbenzenamine; m-N,N-Diethylphenetidine, N,N-Diethyl-m-phenetidine		KE-13351										Y
22399	87269-99-6	Benzenebutanoic acid, α-[(1-carboxyethyl)amino]-γ-oxo-, monoethyl ester, [S-(R*,R*)]-		KE-13350										Y
22400	82717-96-2	Benzenebutanoic acid, α-[(1-carboxyethyl)amino]-, monoethyl ester, [S-(R*,R*)]-; N-[(S)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine		KE-13349										Y
22401	65138-66-1	9-(2-(Ethoxycarbonyl)phenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthylium, salt with 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1H-pyrazole-3-carboxylic acid (3:1)		KE-13348										Y
22402		Ethoxycarbonylmethyltriphenylphosphonium iodide		KE-13347										Y
22403	2595-54-2	Mecarbam	메카밤	KE-13346	97-1-69							유독물질: 메카밤 및 이를 1% 이상 함유한 혼합물		Y
22404	99377-81-8	4-(Ethoxycarbonyl)-1-cyclopentylidenehexahydropyrazinium tetrafluoroborate(1-)		KE-13345										Y
22405	2597-03-7	Phenthoate	펜토에이트	KE-13344	97-1-340							유독물질: 펜토에이트 및 이를 3% 이상 함유한 혼합물		Y
22406	111-73-9	4-Ethoxybutan-1-ol		KE-13343										Y
22407	2679-87-0	2-Ethoxybutane		KE-13342										Y
22408	70784-26-8	[trans(trans)]-4'-Ethoxy-[1,1'-bicyclohexyl]-4-carbonitrile		KE-13341										Y
22409	134-11-2	2-Ethoxybenzoic acid		KE-13340										Y
22410	103-73-1	Ethoxybenzene; Phenetole		KE-13339										Y
22411	156-43-4	p-Phenetidine	p-페네티딘	KE-13338										Y
22412	938-73-8	2-Ethoxybenzamide; Ethenzamide		KE-13337										Y
22413	627-03-2	Ethoxyacetic acid; 2-Ethoxyacetic acid		KE-13336										Y
22414	104133-72-4	Ethers, tert-Bu alkyl (C=16-22)		KE-13335										Y
22415		Ether, cyclododecyl alkyl		KE-13334										Y
22416		Ethenyltris(methoxyalkylalkyloxy)(C=2-5)] silane		KE-13333										Y
22417	9017-79-2	ar-Ethenyl-N,N,N-trimethylbenzenemethanaminium hydroxide polymer with diethenylbenzene		KE-13332										Y
22418	60177-39-1	ar-Ethenyl-N,N,N-trimethylbenzenemethanaminium chloride polymer with diethenylbenzene		KE-13331										Y
22419	78-08-0	Ethenyltriethoxysilane; Vinyl triethoxysilane		KE-13330										Y
22420		Ethenylstyrene polymer with styrene and ethenylethylbenzene, aminoalkylated (derivs.)		KE-13329										Y
22421	4130-08-9	Ethenylsilanetriol triacetate; Vinyltriacetoxysilane		KE-13328										Y
22422	25086-29-7	1-Ethenyl-2-pyrrolidinone polymer with ethenylbenzene		KE-13327										Y
22423	28211-18-9	1-Ethenyl-2-pyrrolidinone polymer with 1-eicosene		KE-13326										Y
22424	25655-41-8	1-Ethenyl-2-pyrrolidinone homopolymer compd. with iodine; Povidone-iodine		KE-13325										Y
22425	9003-39-8	1-Ethenyl-2-pyrrolidinone homopolymer; Poly(vinylpyrrolidone), Povidone		KE-13324										Y
22426	88-12-0	1-Ethenyl-2-pyrrolidinone		KE-13323										Y
22427	9017-40-7	4-Ethenylpyridine polymer with diethenylbenzene		KE-13322										Y
22428	9037-95-0	2-Ethenylpyridine polymer with diethenylbenzene		KE-13321										Y
22429	25053-48-9	2-Ethenylpyridine polymer with 1,3-butadiene and ethenylbenzene		KE-13320										Y
22430		2-Ethenylpyridine-diethenylbenzene-alkyl(C=1-10) acrylate-alkyl(C=1-10)		KE-13319										Y
22431	160799-16-6	N-[[4'-[[6-(4-Ethenyl-1-piperazinyl)-2-propyl-4-oxo-3(4H)-quinazolinyl]methyl][1,1'-biphenyl]-2-yl]sulfonyl]cyclohexanecarboxamide		KE-13318										Y
22432	27754-99-0	Ethenylphosphonic acid homopolymer		KE-13317										Y
22433	115-98-0	Ethenylphosphonic acid bis(2-chloroethyl) ester		KE-13316										Y
22434	33401-49-9	N-[(4-Ethenylphenyl)methyl]-N'-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine, monohydrochloride; N-[3-(Trimethoxysilyl)propyl]-N'-(4-vinylbenzyl)ethylenediamine hydrochloride		KE-13315										Y
22435	68092-72-8	N-[(Ethenylphenyl)methyl]-N'-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine; N'-[3-(Trimethoxysilyl)propyl]-N-[(vinylphenyl)methyl]ethylenediamine		KE-13314										Y
22436	24979-70-2	4-Ethenylphenol homopolymer		KE-13313										Y
22437	24979-78-0	4-Ethenylphenol acetate homopolymer		KE-13312										Y
22438	129738-34-7	[trans(trans)]-4-Ethenyl-4'-pentyl-1,1'-bicyclohexyl		KE-13311										Y
22439	1830-48-4	2-Ethenyl-1-pentanol		KE-13310										Y
22440	926-65-8	2-(Ethenyloxy)propane		KE-13309										Y
22441	764-47-6	1-(Ethenyloxy)propane		KE-13308										Y

22442	9003-96-7	1-(Ethenyloxy)octadecane homopolymer		KE-13307										Y
22443	25154-85-2	1-(Ethenyloxy)-2-methylpropane polymer with chloroethene		KE-13306										Y
22444	9003-44-5	1-(Ethenyloxy)-2-methylpropane homopolymer		KE-13305										Y
22445	926-02-3	2-(Ethenyloxy)-2-methylpropane		KE-13304										Y
22446	765-14-0	1-(Ethenyloxy)dodecane		KE-13303										Y
22447	765-05-9	1-(Ethenyloxy)decane		KE-13302										Y
22448	88795-12-4	4-(Ethenyloxy)-1-butanol polymer with chlorotrifluoroethene, (ethenyloxy)cyclohexane and ethoxyethene		KE-13301										Y
22449	111-34-2	1-(Ethenyloxy)butane		KE-13300										Y
22450	50791-87-2	N,N'-(Ethenylmethylsilylene)bis[N-methylacetamide]; N,N'-(Vinylsilylene)bis(N-methylacetamide)		KE-13299										Y
22451	95144-24-4	1-Ethenyl-3-methyl-1H-imidazolium chloride polymer with 1-ethenyl-2-pyrrolidinone		KE-13298										Y
22452	9017-27-0	Ethenylmethylbenzene polymer with (1-methylethenyl)benzene		KE-13297										Y
22453	9052-61-3	Ethenylmethylbenzene polymer with 1,3-butadiene		KE-13296										Y
22454	9017-21-4	Ethenylmethylbenzene homopolymer		KE-13295										Y
22455	622-97-9	1-Ethenyl-4-methylbenzene		KE-13294										Y
22456	100-80-1	1-Ethenyl-3-methylbenzene		KE-13293										Y
22457	25013-15-4	Ethenylmethylbenzene; Vinyltoluene		KE-13292										Y
22458	1067-53-4	6-Ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane	바이닐트리스(메톡시에톡시)실레인	KE-13291										Y
22459	63181-94-2	ar-Ethenyl-N-(2-hydroxyethyl)-N,N-dimethylbenzenemethanaminium polymer with ar-ethenyl-N-(2-hydroxyethyl)-N,N-dimethylbenzenemethanaminium hydroxide		KE-13290										Y
22460	63181-96-4	ar-Ethenyl-N-(2-hydroxyethyl)-N,N-dimethylbenzenemethanaminium hydroxide polymer with 1-ethenyl-4-methylbenzene		KE-13289										Y
22461	63231-81-2	1-Ethenylhexadecyl-2-pyrrolidinone homopolymer		KE-13288										Y
22462	7691-02-3	1-Ethenyl-N-(ethenyldimethylsilyl)-1,1-dimethylsilanamine		KE-13287										Y
22463	34687-42-8	3-Ethenyl-3,7-dimethyl-6-octenal		KE-13286										Y
22464	66052-32-2	2-Ethenyl-2,5-dimethyl-4-hexenoic acid methyl ester		KE-13285										Y
22465	65405-58-5	ar-Ethenyl-N,N-dimethylbenzenemethanamine polymer with diethenylbenzene		KE-13284										Y
22466	78840-97-8	Ethenyl 3,3-dichloro-2,2,3-trifluoropropanoate		KE-13283										Y
22467	96184-42-8	trans-4-[(Ethenyl)cyclohexyl]benzonitrile		KE-13282										Y
22468		N-Ethenylcaprolactam		KE-13281										Y
22469		Ethenyl butyl(or C<6-14) ether products with alkylbenzotriazole		KE-13280										Y
22470	129738-44-9	(trans(trans))-1-(4'-Ethenyl(1,1'-bicyclohexyl)-4-yl)-4-fluorobenzene		KE-13279										Y
22471	122705-85-5	(trans(trans))-4'-Ethenyl-[1,1'-bicyclohexyl]-4-carbonitrile		KE-13278										Y
22472	57137-10-7	Ethenylbenzene tribromo derivative homopolymer		KE-13277										Y
22473	31619-79-1	4-Ethenylbenzenesulfonic acid sodium salt polymer with ethenyl benzene		KE-13276										Y
22474	63182-08-1	Ethenylbenzenesulfonic acid sodium salt polymer with diethenylbenzene		KE-13275										Y
22475	25704-18-1	4-Ethenyl benzenesulfonic acid sodium salt homopolymer; Poly(sodium 4-styrenesulfonate)		KE-13274										Y
22476	2695-37-6	4-Ethenylbenzenesulfonic acid sodium salt		KE-13273										Y
22477	27457-28-9	Ethenyl benzenesulfonic acid sodium salt; Sodium styrenesulfonate		KE-13272										Y
22478	39389-20-3	Ethenylbenzenesulfonic acid polymer with diethenylbenzene		KE-13271										Y
22479	9080-79-9	Ethenylbenzenesulfonic acid homopolymer, sodium salt		KE-13270										Y
22480	9011-99-8	Ethenylbenzenesulfonic acid homopolymer, potassium salt		KE-13269										Y
22481	9016-91-5	Ethenylbenzenesulfonic acid homopolymer, lithium salt		KE-13268										Y
22482	69943-73-3	4-Ethenylbenzenesulfonic acid calcium salt polymer with 1,4-diethenylbenzene		KE-13267										Y
22483	9011-12-5	Ethenylbenzene polymer with 2-methyl-1-propene		KE-13266										Y
22484	106168-36-9	Ethenylbenzene polymer with 1-methyl-4-(1-methylethenyl)cyclohexene, hydrogenated		KE-13265										Y
22485	64536-06-7	Ethenylbenzene polymer with 1-methyl-4-(1-methylethenyl)cyclohexene		KE-13264										Y
22486	9011-11-4	Ethenylbenzene polymer with (1-methylethenyl)benzene		KE-13263										Y
22487		Ethenylbenzene polymer with 2-methylcyanoethylene and 2-methyl-2-propenoic acid alkyl (C=4-6) ester		KE-13262										Y
22488	68648-89-5	Ethenylbenzene polymer with 2-methyl-1,3-butadiene, hydrogenated		KE-13261										Y
22489	25038-32-8	Ethenylbenzene polymer with 2-methyl-1,3-butadiene		KE-13260										Y
22490	66070-58-4	Ethenylbenzene polymer with 1,3-butadiene, hydrogenated		KE-13259										Y
22491	9003-55-8	Ethenylbenzene polymer with 1,3-butadiene		KE-13258										Y
22492	9003-53-6	Ethenylbenzene homopolymer; Polystyrene		KE-13257										Y
22493	125904-11-2	Ethenylbenzene, ar-bromo derivs.		KE-13256										Y
22494		Ethenyl acetate-unsaturated dicarboxylic acid modified copolymer		KE-13255										Y
22495		Ethenyl acetate-2-propenoic acid-alkyl acrylate copolymer		KE-13254										Y
22496		ethenyl acetate-2-hydroxyallyl acrylate-alkyl(C=5-28) acrylate-alkyl(C=5-28) acrylate copolymer		KE-13253										Y
22497	25067-34-9	Ethenol polymer with ethene		KE-13252										Y
22498	68441-75-8	Ethenol homopolymer, oxidized		KE-13251										Y
22499	9002-97-5	Ethenesulfonic acid sodium salt homopolymer		KE-13250										Y
22500	3039-83-6	Ethenesulfonic acid sodium salt; Sodium ethylenesulfonate		KE-13249										Y

22501	9019-29-8	Ethene polymer with butene		KE-13248										Y
22502	68441-73-6	Ethene, homopolymer, oxidized, potassium salt		KE-13247										Y
22503	68441-17-8	Ethene homopolymer, oxidized		KE-13246										Y
22504	68037-39-8	Ethene homopolymer, chlorinated, chlorosulfonated		KE-13245										Y
22505		N,N'-1,2-Ethanediylmethanimidamide, epoxy resins		KE-13244										Y
22506	134170-47-1	1,1'-(1,2-Ethenediyl)bistrinitrobenzene		KE-13243										Y
22507	52301-70-9	2,2'-[1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)imino](6-(4-morpholinyl)-1,3,5-triazine-4,2-diyl)imino]bis-1,4-benzenedisulfonic acid hexasodium salt		KE-13242										Y
22508	41098-56-0	2,2'-[1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)imino]-6-(diethylamino)-1,3,5-triazine-4,2-diyl]imino]bis-1,4-benzenedisulfonic acid		KE-13241										Y
22509	85269-31-4	3,3'-[1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-hydroxy-5-methylbenzoic acid] potassium salt compound with 2,2',2''-nitrilotris[ethanol]		KE-13240										Y
22510	85269-33-6	3,3'-[1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-amino-4-hydroxy-2-naphthalenesulfonic acid] potassium salt compound with 2,2',2''-nitrilotris[ethanol]		KE-13239										Y
22511	68057-99-8	2,2'-(1,2-Ethenediyl)bis[5-(4-phenyl-1,2,3-triazol-2-yl)benzenesulfonic acid K, Na salt		KE-13238										Y
22512	3709-43-1	2,2'-(1,2-Ethenediyl)bis[5-nitrobenzenesulfonic acid]disodium salt; 4,4'-Dinitrostilbene-2,2'-disulfonic acid disodium salt, 4,4'-Dinitro-2,2'-stilbenedisulfonic acid disodium salt, Disodium 4,4'-dinitrostilbene-2,2'-disulfonate		KE-13237										Y
22513	85169-39-7	2,2'-(1,2-Ethenediyl)bis[5-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]benzenesulfonic acid] sodium salt compd. with 2-aminoethanesulfonic acid monosodium salt and 2,2'-iminobis[ethanol]		KE-13236										Y
22514	66104-72-1	2,2'-(1,2-Ethenediyl)bis[5-[(4-hydroxyphenyl)azo]benzenesulfonic acid] dilithium disodium salt		KE-13235										Y
22515	13863-31-5	2,2'-(1,2-Ethenediyl)bis[5-[[4-[(2-hydroxyethyl)methylamino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]benzenesulfonic acid] disodium salt		KE-13234										Y
22516	16324-27-9	2,2'-(1,2-Ethenediyl)bis[5-[[4-[(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]benzenesulfonic acid tetrasodium salt		KE-13233										Y
22517	37515-76-7	2,2'-(1,2-Ethenediyl)bis[5-[[4-[(2-cyanoethyl)(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]benzenesulfonic acid] tetrasodium salt		KE-13232										Y
22518	82640-05-9	2,2'-(1,2-Ethenediyl)bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]benzenesulfonic acid] disodium salt reaction products with 2-aminoethanesulfonic acid monosodium salt and diethanolamine		KE-13231										Y
22519	67786-25-8	2,2'-(1,2-Ethenediyl)bis[5-[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]benzenesulfonic acid tetrasodium salt; tetrasodium 4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-stilbene-2,2'-disulphonate		KE-13230										Y
22520	85187-63-9	2,2'-(1,2-Ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]benzenesulfonic acid] sodium salt compd. with 2-aminoethanesulfonic acid monosodium salt and 2,2'-iminobis[ethanol]		KE-13229										Y
22521	588-59-0	1,1'-(1,2-Ethenediyl)bisbenzene; Stilbene		KE-13228										Y
22522	2718-90-3	2,2'-(1,2-Ethenediyl)bis[5-azidobenzenesulfonic acid] disodium salt; 4,4'-Diazide-2,2'-stilbenedisulfonic acid disodium salt		KE-13227										Y
22523	74-85-1	Ethylene	에틸렌	KE-13226										Y
22524	26336-38-9	Ethenamine, homopolymer		KE-13225										Y
22525	3087-36-3	Ethanol, titanium(4+) salt		KE-13224										Y
22526	141-52-6	Ethanol, sodium salt; Sodium ethoxide		KE-13223										Y
22527	68411-68-7	Ethanol magnesium salt reaction products with titanium tetrachloride		KE-13222										Y
22528	2414-98-4	Ethanol magnesium salt; Magnesium ethoxide		KE-13221										Y
22529	17140-77-1	Ethanolamine hydrobromide		KE-13220										Y
22530	75790-70-4	Ethanol 2-(alkyl(C=11-14)thio) derivs.		KE-13219										Y
22531	90367-05-8	Ethanol 2-(alkyl(C=10-16)oxy) derivs., hydrogen sulfates, sodium salts		KE-13218										Y
22532	64-17-5	Ethanol	에탄올	KE-13217										Y
22533	75-08-1	Ethanethiol; Ethyl mercaptan		KE-13216										Y
22534	507-09-5	Ethanethioic acid; Thioacetic acid		KE-13215										Y
22535	624-03-3	Ethane-1,2-diyl palmitate		KE-13214										Y

22536	39821-12-0	4,4',4'',4'''-(1,2-Ethanediylidene)tetrakisphenol polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-13213										Y
22537	31425-02-2	4,4',4'',4'''-(1,2-Ethanediylidene)tetrakisphenol polymer with (chloromethyl)oxirane		KE-13212										Y
22538	1149-16-2	2,2'-Ethanediylidenedinitrilodiphenol		KE-13211										Y
22539	928-24-5	1,2-Ethanediyl dioleate		KE-13210										Y
22540	102-60-3	1,1',1'',1'''-(1,2-Ethanediyldinitrilo)tetrakis-2-propanol; Quadrol		KE-13209										Y
22541	140-07-8	2,2',2'',2'''-(1,2-Ethanediyldinitrilo)tetrakisethanol		KE-13208										Y
22542	32588-76-4	2,2'-(1,2-Ethanediyl)bis[4,5,6,7-tetrabromo-1H-isoindole-1,3(2H)-dione]; N,N'-Ethylenebis(3,4,5,6-tetrabromophthalimide)		KE-13207										Y
22543	2224-15-9	2,2'-[1,2-Ethanediylbis(oxymethylene)]bisoxirane; Ethylene glycol diglycidyl ether		KE-13206										Y
22544	37853-59-1	1,2-Bis(2,4,6-tribromophenoxy)ethane	1,2-비스(2,4,6-트라이브로모페녹시)에탄	KE-13205										Y
22545	7529-27-3	3,3'-[1,2-Ethanediylbis(oxy)]bis-1-propene		KE-13204										Y
22546	61262-53-1	1,1'-[1,2-Ethanediylbis(oxy)]bis[2,3,4,5,6-pentabromobenzene]; 1,2-Bis(2,3,4,5,6-pentabromophenoxy)etha		KE-13203										Y
22547	111-21-7	2,2'-[Ethane-1,2-diylbis(oxy)]bisethyl diacetate		KE-13202										Y
22548	112-27-6	2,2'-[1,2-Ethanediylbis(oxy)]bisethanol; Triethylene glycol		KE-13201										Y
22549	929-59-9	2,2'-[1,2-Ethanediylbis(oxy)]bisethanamine; Triethylene glycol diamine		KE-13200										Y
22550		1,1'-[1,2-Ethanediylbis(oxy)]bis[alkyl(C=1-2)]benzene		KE-13199										Y
22551	110-31-6	(Z,Z)-N,N'-1,2-Ethanediylbis-9-octadecenamide; N,N'-Ethane-1,2-diylbisoleamide		KE-13198										Y
22552	1429-50-1	1,2-Ethanediylbis[nitrilobis(methylene)]tetrakisphosphonic acid		KE-13197										Y
22553	71549-88-7	N,N'-[1,2-Ethanediylbis(imino-2,1-ethanediyl)]bis[octadecanamide], ethoxylated		KE-13196										Y
22554	9051-48-3	α,α'-1,2-Ethanediylbis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		KE-13195										Y
22555	123-26-2	N,N'-1,2-Ethanediylbis[12-hydroxyoctadecanamide]		KE-13194										Y
22556	5518-18-3	N,N'-1,2-Ethanediylbishexadecanamide; N,N'-Ethane-1,2-diylbishexadecan-1-amide		KE-13193										Y
22557	68132-27-4	1,1'-[1,2-Ethanediyl]bis[4,5-dihydro-1-methyl-2-nortallow alkylimidazolium]bis(Me		KE-13192										Y
22558	52907-07-0	2,2'-(1,2-Ethanediyl)bis[5,6-dibromohexahydro-4,7-methano-1H-isoindole-1,3(2H)-dione]		KE-13191										Y
22559	17572-97-3	N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] tripotassium salt; (Ethylenedinitrilo)tetraacetic acid tripotassium salt; Ethylenediaminetetraacetic acid tripotassium salt; EDTA tripotassium salt		KE-13190										Y
22560	22473-78-5	N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine tetraammonium salt; Tetraammonium ethylenediaminetetraacetate		KE-13189										Y
22561	7379-28-4	N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] sodium salt		KE-13188										Y
22562	2001-94-7	N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine]dipotassium salt; Dipotassium dihydrogen ethylenediaminetetraacetate		KE-13187										Y
22563	20824-56-0	N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] diammonium salt; Diammonium dihydrogen ethylenediaminetetraacetate		KE-13186										Y
22564	142-59-6	1,2-Ethanediylbiscarbamodithioic acid disodium salt		KE-13185										Y
22565	12427-38-2	[1,2-Ethanediylbis[carbamodithioato](2-)]manganese; Manganese ethylenebis(dithiocarbamate), Maneb		KE-13184										Y
22566	12122-67-7	[[1,2-Ethanediylbis[carbamodithioate]](2-)] zinc; Zinc ethylenebis(dithiocarbamate)		KE-13183										Y
22567	80221-11-0	1,1'-(1,2-Ethanediyl)bis[4-butylbenzene]		KE-13182										Y
22568	103-29-7	1,1'-(1,2-Ethanediyl)bisbenzene; 1,2-diphenylethane, Bibenzyl		KE-13181										Y
22569	81-11-8	2,2'-Diamino-4,4'-stilbenedisulfonic acid	2,2'-다이아미노-4,4'-스틸벤다이설폰 산	KE-13180										Y
22570	10543-57-4	N,N'-1,2-Ethanediylbis[N-acetylacetamide]	테트라아세틸에틸렌다이아민	KE-13179										Y
22571	26760-99-6	1,2-Ethanediol polymer with nonanedioic acid		KE-13178										Y
22572	67462-10-6	1,2-Ethanediol polymer with methyloxirane and oxirane		KE-13177										Y
22573	61245-23-6	1,2-Ethanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis(4-isocyanatobenzene),		KE-13176										Y
22574	9072-91-7	1,2-Ethanediol polymer with 1,3-diisocyanatomethylbenzene		KE-13175										Y
22575	52012-13-2	1,2-Ethanediol, phosphate		KE-13174										Y
22576	628-35-3	1,2-Ethanediol monoformate; 2-Hydroxyethyl formate		KE-13173										Y
22577	629-15-2	1,2-Ethanediol diformate; 2-Hydroxyethyl diformate		KE-13172										Y
22578	68439-88-3	1,2-Ethanediol, di-(C=27-47)-carboxylates		KE-13171										Y
22579	111-55-7	1,2-Ethanediol diacetate; Ethylene glycol diacetate		KE-13170										Y

22580	107-21-1	1,2-Ethanediol; Ethylene glycol		KE-13169										Y
22581	72869-29-5	Ethanedioic acid rare earth salts		KE-13168										Y
22582	68310-38-3	Ethanedioic acid polymer with formaldehyde, phenol and 1,3,5-triazine-2,4,6-triamine		KE-13167										Y
22583	70914-34-0	Ethanedioic acid polymer with formaldehyde and phenol, reaction products with 2-(dimethylamino)ethanol		KE-13166										Y
22584	33991-04-7	Ethanedioic acid polymer with formaldehyde and phenol		KE-13165										Y
22585	70198-25-3	Ethanedioic acid polymer with formaldehyde and 2-methylphenol		KE-13164										Y
22586	68400-61-3	Ethanedioic acid polymer with cyanoguanidine, formaldehyde and phenol		KE-13163										Y
22587	67875-44-9	Ethanedioic acid polymer with butylphenol and formaldehyde		KE-13162										Y
22588	70892-87-4	Ethanedioic acid polymer with benzenamine, formaldehyde and phenol		KE-13161										Y
22589	615-99-6	Ethanedioic acid di-2-propenyl ester		KE-13160										Y
22590	60788-25-2	Ethanedioic acid 3,7-dimethyl-6-octenyl ethyl ester		KE-13159										Y
22591	95-92-1	Ethanedioic acid diethyl ester; Diethyl oxalate		KE-13158										Y
22592	2050-60-4	Ethanedioic acid dibutyl ester		KE-13157										Y
22593	1113-38-8	Ethanedioic acid diammonium salt		KE-13156										Y
22594	30431-54-0	Ethanedioic acid bis[3,4,6-trichloro-2-[(pentyloxy)carbonyl]phenyl] ester		KE-13155										Y
22595		Ethanedioic acid bis[3,4,6(or 2,3,5)-trichloro-6-(alkoxycarbonyl)phenyl] ester		KE-13154										Y
22596	7579-36-4	Ethanedioic acid bis(phenylmethyl) ester		KE-13153										Y
22597	144-62-7	Ethanedioic acid; Oxalic acid		KE-13152										Y
22598	2226-88-2	1,2-Ethanedicarboxylic acid diammonium salt; Ammonium succinate		KE-13151										Y
22599	110-15-6	1,2-Ethanedicarboxylic acid; Succinic acid		KE-13150										Y
22600	68891-84-9	1,2-Ethanediamine reaction products with chlorinated isobutylene homopolymer		KE-13149										Y
22601	68609-11-0	1,2-Ethanediamine reaction products with bisphenol A diglycidyl ether homopolymer		KE-13148										Y
22602	26316-40-5	1,2-Ethanediamine polymer with methyloxirane and oxirane		KE-13147										Y
22603	25214-63-5	1,2-Ethanediamine polymer with methyloxirane		KE-13146										Y
22604	42751-79-1	1,2-Ethanediamine polymer with (chloromethyl)oxirane and N-methylethanamine		KE-13145										Y
22605	126720-44-3	1,2-Ethanediamine, polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-13144										Y
22606	111616-63-8	1,2-Ethanediamine, polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl),		KE-13143										Y
22607	25014-13-5	1,2-Ethanediamine polymer with (chloromethyl)oxirane		KE-13142										Y
22608	107-15-3	1,2-Ethanediamine; Ethylenediamine	에틸렌디아민	KE-13141	2021-1-1031	25				별표-87		사고대비물질: 에틸렌디아민 및 이를 25% 이상 함유한 혼합물 유독물질: 에틸렌디아민[Ethylenediamine; 1,2-Ethanediamine; 107-15-3] 및 이를 5% 이상 함유한 혼합물	121	Y
22609	471-46-5	Ethanediamide; Oxamide		KE-13140										Y
22610	29160-69-8	Ethanedial polymer with phenol		KE-13139										Y
22611	74-84-0	Ethane		KE-13138										Y
22612	79-37-8	Ethandioyl dichloride; Oxalyl chloride		KE-13137										Y
22613	69418-26-4	Ethanaminium N,N,N-trimethyl[1-oxo-2-propenyl]oxy] chloride, polymer with 2-propenamide	에탄아미늄, N,N,N-트라이메틸[(1-옥소-2-프로페닐)옥시] 클로라이드, 2-프로펜아마이드 함유 중합	KE-13136										Y
22614	557-66-4	Ethanamine hydrochloride		KE-13135										Y
22615	75-23-0	Ethanamine compd. with trifluoroborane (1:1)		KE-13134										Y
22616		Esters of fatty acid (C=8-24) with polyoxy alkylene pentaerythritol ether		KE-13133										Y
22617	160402-16-4	Esters of 2,2'-dihydroxy-5,5'-dichlorodiphenylmethane with acetic acid and propanoic fatty acid		KE-13132										Y
22618	97488-65-8	Esters, (C=6-10) of (C=4-8) carboxylic acids		KE-13131										Y
22619	41026-17-9	Ester of phthalic anhydride with neopentyl glycol, 2,2-Dimethylpropane-1,3-diyl cyclohex-4-ene-1,2-dicarboxylate		KE-13130										Y
22620		Ester of fatty acid (C=8-24) with polyoxyalkylene sorbitan (or sorbitol or sorbide) ether		KE-13129										Y
22621		Ester of fatty acid (C=8-24) with polyoxyalkylene alkyl (C=6-14) phenyl ether		KE-13128										Y
22622		Ester of dithioxastannaalkanoic acid (dewux)		KE-13127										Y
22623		Ester of alkyl(C=5-18)benzenecarbothioic acid		KE-13126										Y
22624	9016-18-6	Esterase, carboxyl		KE-13125										Y
22625	134-36-1	Erythromycin 2'-propionate		KE-13124										Y
22626	114-07-8	Erythromycin		KE-13123										Y
22627	98999-11-2	Erythrocyte, ext.		KE-13122										Y
22628	149-32-6	Erythritol		KE-13121										Y
22629	97952-53-9	Erysimum crepidifolium, ext.		KE-13120										Y
22630	14723-96-7	Erbium triiodate		KE-13119										Y
22631	14646-16-3	Erbium hydroxide		KE-13118										Y
22632	13760-83-3	Erbium trifluoride		KE-13117										Y
22633	10138-41-7	Erbium trichloride		KE-13116										Y
22634	12159-66-9	Erbium sulfide (Er2S3)		KE-13115										Y
22635	12020-21-2	Erbium nitride (ErN)		KE-13114										Y
22636	10168-80-6	Erbium nitrate		KE-13113										Y
22637	13813-42-8	Erbium iodide (ErI3)		KE-13112										Y
22638	13550-53-3	Erbium hydride (ErH3)		KE-13111										Y
22639	12046-33-2	Erbium hexaboride		KE-13110										Y
22640	12020-28-9	Erbium disilicide (ErSi2)		KE-13109										Y
22641	13536-73-7	Erbium bromide (ErBr3)		KE-13108										Y
22642	12254-88-5	Erbium arsenide (ErAs)	무기 비소 화합물질	KE-13107	97-1-119					별표-384		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
22643	74912-22-4	Erbium amidosulfate		KE-13106										Y
22644	26591-06-0	Epoxytetrafluoroethane polymers		KE-13105										Y
22645	76019-11-9	1-(2,3-Epoxypropyloxy)propyl)-5,5-dimethylhydantoin		KE-13104										Y

22646	32568-89-1	1-(2,3-Epoxypropyl)-3-[2-(2,3-epoxypropyloxy)propyl]-5,5-dimethyl hydantoin		KE-13103											Y
22647	17620-38-1	N-(2,3-Epoxypropyl)-4-cyclohexene-1,2-dicarboximide		KE-13102											Y
22648	160336-72-1	2,4,6-Tribromo-3-sec-butylphenyl 2,3-epoxypropyl ether		KE-13101											Y
22649		2,3-Epoxypropyl alkanoate(C=3-11)		KE-13100											Y
22650	503-11-7	Epoxypropionic acid		KE-13099											Y
22651	62066-44-8	9,10-Epoxyoctadecyl methacrylate		KE-13098											Y
22652	3283-30-5	9,10-Epoxyoctadecyl acrylate		KE-13097											Y
22653		Epoxylated fatty acid(C=14-24) glyceride		KE-13096											Y
22654	6124-56-7	4,5-Epoxy-3-hexanone		KE-13095											Y
22655	508-65-6	4α,5-Epoxycevane-3β,4,7α,14,15α,16β,20-hexitol (Germine		KE-13094											Y
22656	71011-30-8	Epoxybutane homopolymer dodecyl phenyl ether		KE-13093											Y
22657	4667-16-7	19-Epoxy-6β,5α-androstane-3β,17β-diol		KE-13092											Y
22658		Epoxyalkyl(C=1-6) methacrylate		KE-13091											Y
22659		Epoxyalkane(C=3-12)-alkane(C=3-8)diol polymer		KE-13090											Y
22660		Epoxyaliphatic(C=4-24) glyceride		KE-13089											Y
22661	8013-07-8	Epoxidized soybean oil (FSBO)	에폭시화된 대두 기름	KE-13088											Y
22662	68307-84-6	Epoxidized dibutyl stannane, soybean oil deriv.		KE-13087											Y
22663		Epithiocyclodiene		KE-13086											Y
22664		Epithioalkane(C=3-14), branched or linear		KE-13085											Y
22665		Epichlorohydrin polymer with bisphenol A and alkylaminoalkanol		KE-13084											Y
22666	30973-88-7	Epichlorohydrin-pentaerythritol copolymer		KE-13083											Y
22667	49763-10-2	Epichlorohydrin-ethanolamine-maleamine-formaldehyde copolymer; Formaldehyde polymer with 2-aminoethanol, (chloromethyl)oxirane and 1,3,5-triazine-2,4,6-triamine		KE-13082											Y
22668	96416-91-0	Epichlorohydrin, N-(2-aminoethyl)-1,3-propanediamine, ethylene dichloride and 1,2-propanediamine, polymer		KE-13081											Y
22669	134-71-4	DL-Ephedrine hydrochloride		KE-13080											Y
22670	12244-16-5	Endellite		KE-13079											Y
22671	98395-74-5	Elymus triticoides, ext.		KE-13078											Y
22672	98395-73-4	Elymus cinereus, ext.		KE-13077											Y
22673	13886-99-2	9-Eicosyl-9-phosphabicyclo[4.2.1]nonane		KE-13076											Y
22674	13887-00-8	9-Eicosyl-9-phosphabicyclo[3.3.1]nonane		KE-13075											Y
22675	56388-49-9	Eicosyl naphthalene		KE-13074											Y
22676	26636-39-5	α-Eicosyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-13073											Y
22677	53520-67-5	3-(Eicosenyl)dihydro-2,5-furandione		KE-13072											Y
22678	76899-35-9	(Z)-Eicosenoic acid methyl ester		KE-13071											Y
22679	506-31-0	9-Eicosenoic acid; Icos-9-enoic acid		KE-13070											Y
22680	65591-14-2	1-Eicosanol, propanoate		KE-13069											Y
22681	68647-41-6	Eicosanol, phosphate		KE-13068											Y
22682	13177-49-6	1-Eicosanol, hydrogen sulfate, sodium salt		KE-13067											Y
22683	629-96-9	1-Eicosanol		KE-13066											Y
22684	22432-79-7	Eicosanoic acid octadecyl ester		KE-13065											Y
22685	22393-96-0	(Z)-Eicosanoic acid 9-octadecenyl ester		KE-13064											Y
22686	1120-28-1	Eicosanoic acid methyl ester; Methyl eicosanoate		KE-13063											Y
22687	22432-80-0	Eicosanoic acid, eicosyl ester		KE-13062											Y
22688	26718-91-2	Eicosanoic acid butyl ester		KE-13061											Y
22689	123748-38-9	Eicosanedioic acid bis(glycerin ester)		KE-13060											Y
22690	2424-92-2	Eicosanedioic acid		KE-13059											Y
22691	112-95-8	Eicosane		KE-13058											Y
22692	78352-80-4	8,12-Eicosadienedioic acid di(2,3-epoxypropyl) ester		KE-13057											Y
22693	34990-46-0	8,12-Eicosadienedioic acid		KE-13056											Y
22694	10143-38-1	Dysprosium trinitrate		KE-13055											Y
22695	1308-85-6	Dysprosium trihydroxide		KE-13054											Y
22696	13569-80-7	Dysprosium trifluoride		KE-13053											Y
22697	10025-74-8	Dysprosium trichloride		KE-13052											Y
22698	12159-43-2	Dysprosium telluride (Dy2Te3)		KE-13051											Y
22699	12133-10-7	Dysprosium sulfide (Dy2S3)		KE-13050											Y
22700	12133-07-2	Dysprosium silicide (DySi2)		KE-13049											Y
22701	12019-91-9	Dysprosium phosphide (DyP)		KE-13048											Y
22702	12019-88-4	Dysprosium nitride (DyN)		KE-13047											Y
22703	15474-63-2	Dysprosium iodide		KE-13046											Y
22704	13537-09-2	Dysprosium hydride (DyH3)		KE-13045											Y
22705	12175-27-8	Dysprosium, compd. with nickel (1:2)		KE-13044											Y
22706	14456-48-5	Dysprosium bromide (DyBr3)		KE-13043											Y
22707	12005-81-1	Dysprosium arsenide (DyAs)	무기 비소 화합물질	KE-13042	97-1-119						별표-337		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
22708	97765-75-8	Drosera anglica, ext.		KE-13041											Y
22709	12003-33-7	Dysprosium aluminate (DyAlO3)		KE-13040											Y
22710	97926-36-8	Dregea rubicunda, ext.		KE-13039											Y
22711	544-85-4	Dotriacontane		KE-13038											Y
22712	83897-84-1	Dolomite (CaMg(CO3)2), calcined		KE-13037											Y
22713	16389-88-1	Dolomite		KE-13036											Y
22714	50933-69-2	Dolime		KE-13035											Y
22715	16504-87-3	7-Dodecyn-1-ol, acetate		KE-13034											Y
22716	765-03-7	Dodec-1-yne		KE-13033											Y
22717	67124-09-8	1-(tert-Dodecylthio)-2-propanol		KE-13032											Y
22718	66534-05-2	3-(Dodecylthio)propanoic acid thiobis[2-(1,1-dimethylethyl)-5-methyl-4,1-phenylene]ester; Thiobis[2-(1,1-dimethylethyl)-5-methyl-4,1-phenylene]bis[3-(dodecylthio) propionate]		KE-13031											Y
22719	64253-30-1	3-(Dodecylthio)propanoic acid oxybis(2,1-ethanediyl-oxy-2,1-ethanediyl)		KE-13030											Y
22720	29598-76-3	2,2-Bis[[3-(dodecylthio)-1-oxopropoxy]methyl]propane-1,3-diyl bis[3-(dodecylthio)propionate]		KE-13029											Y
22721	3746-39-2	Dodecyl thioglycolate		KE-13028											Y
22722	9004-83-5	α-[2-(tert-Dodecylthio)ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-13027											Y
22723	28519-02-0	Dodecylisopropenoxybenzenesulfonic acid disodium salt; Sodium dodecyldiphenyl oxide disulfonate		KE-13026											Y

22724	94481-55-7	2(or 5)-Dodecyl-5(or 2)-(sulfophenoxy)benzenesulfonic acid, compound with 4,4'-carbonimidoylbis(N,N-dimethylaniline) (1:2)		KE-13025										Y
22725	455-95-8	Dodecylsuccinic acid		KE-13024										Y
22726	104-74-5	1-Dodecylpyridinium chloride; Dodecylpyridinium chloride		KE-13023										Y
22727	6221-93-8	Dodecyl propionate		KE-13022										Y
22728	5538-95-4	N-Dodecyl-1,3-propanediamine		KE-13021										Y
22729	50869-33-5	Dodecylphosphonic acid sodium salt		KE-13020										Y
22730	5137-70-2	Dodecylphosphonic acid		KE-13019										Y
22731	60408-90-4	ω-[[(Dodecyl(phenylmethyl)imino)di-2,1-ethanediyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] chloride		KE-13018										Y
22732	26401-47-8	α-(4-Dodecylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-13017										Y
22733	9014-92-0	α-(Dodecylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-13016										Y
22734	190830-89-8	N-(4-Dodecylphenyl)-N'-(2-ethoxyphenyl)urea oxide		KE-13015										Y
22735	68310-04-3	2-[(4-Dodecylphenyl)azo]-4-(2,4-xylylazo) resorcinol; 4-[(2,4-Dimethylphenyl) azo]-2-[(4-dodecylphenyl)azo]-1,3-benzenediol		KE-13014										Y
22736	25619-63-0	Dodecylphenoxybenzene		KE-13013										Y
22737	68784-26-9	Dodecyl phenol, sulfurized, carbonates, calcium salts, overbased		KE-13012										Y
22738	68784-25-8	Dodecylphenol, sulfurized, carbonates, calcium salts		KE-13011										Y
22739	68855-45-8	Dodecyl phenol, sulfurized calcium salts		KE-13010										Y
22740	54261-67-5	Dodecyl phenol hydrogen phosphorodithioate zinc salt		KE-13009										Y
22741	121158-58-5	Dodecylphenol, branched		KE-13008										Y
22742	27193-86-8	Dodecylphenol	도데실페놀	KE-13007										Y
22743	72939-60-7	α-[2-[[3-(Dodecyloxy)propyl]amino]ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)acetate (salt)		KE-13006										Y
22744	1561-07-5	3-Dodecyloxypropane-1,2-diol		KE-13005										Y
22745	7617-74-5	3-(Dodecyloxy)-1-propanamine		KE-13004										Y
22746	91419-09-9	3-[4-(Dodecyloxy)phenylsulfonylamino]-N-[5-oxo-1-(2,4,6-trichlorophenyl)-2-pyrazolin-3-yl]benzamide		KE-13003										Y
22747	2985-59-3	(4-(Dodecyloxy)-2-Hydroxyphenyl)(phenyl)methanone; 2-Hydroxy-4-dodecyloxybenzophenone, 4-Dodecyloxy-2-hydroxybenzophenone		KE-13002										Y
22748	18602-17-0	3-(Dodecyloxy)-2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methyl-1-propanaminium methyl sulfate (salt)		KE-13001										Y
22749	97659-32-0	2-(Dodecyloxy)ethyl phosphate (3:1)		KE-13000										Y
22750	160799-17-7	N-[2-(Dodecyloxy)ethyl]-N-ethyl-3-ethyl-5-[(4-nitrophenyl)azo]benzenamine		KE-12999										Y
22751	3055-94-5	2-[2-[2-(Dodecyloxy)ethoxy]ethoxy]ethanol		KE-12998										Y
22752	15826-16-1	2-(Dodecyloxy)ethanol, hydrogen sulfate sodium salt		KE-12997										Y
22753	4536-30-5	2-(Dodecyloxy)ethanol		KE-12996										Y
22754	96514-07-7	1-(Dodecyloxycarbonyl)pentyl 3-(2-(1-benzyl-3,5-dioxo-2-phenyl-1,2,4-triazolidine-4-yl)-4,4-dimethyl-3-oxovaleryl aminol-4-chlorobenzoate		KE-12995										Y
22755	86630-59-3	α-Dodecyl-ω-(oxiranylmethoxy)poly(oxy-1,2-ethanediyl)		KE-12994										Y
22756	3234-28-4	Dodecyloxirane		KE-12993										Y
22757	17671-26-0	Dodecyl nonan-1-oate		KE-12992										Y
22758	3698-89-3	Dodecyl methyl sulfide		KE-12991										Y
22759	33735-41-0	1-Dodecyl-3-methylpyridinium chloride; 1-Dodecyl-3-picolinium chloride, Lauryl β-picolinium chloride		KE-12990										Y
22760	125864-24-6	Dodecyl α-cyano-3,4-methylenedioxycinnamate		KE-12989										Y
22761	61181-29-1	Dodecyl methacrylate-ethylene glycol dimethacrylate copolymer		KE-12988										Y
22762	17616-03-4	N-Dodecylmaleimide		KE-12987										Y
22763	6624-71-1	Dodecyl isobutyrate		KE-12986										Y
22764	1541-67-9	2,2'-(Dodecylimino)bisethanol		KE-12985										Y
22765	9064-14-6	α-Dodecyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-12984										Y
22766	42612-52-2	α-Dodecyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate, sodium salt		KE-12983										Y
22767	58318-92-6	α-Dodecyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate, ammonium salt		KE-12982										Y
22768	61837-79-4	α-Dodecyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate compd. with 2-aminoethanol		KE-12981										Y
22769	39464-66-9	α-Dodecyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate		KE-12980										Y
22770	77635-32-6	5-Dodecyl-2-hydroxybenzaldehyde oxime		KE-12979										Y
22771	92739-54-3	Dodecyl hydrogen sebacate		KE-12978										Y
22772	2424-61-5	Dodecyl hydrogen maleate		KE-12977										Y
22773	94278-10-1	Dodecyl hydrogen glutarate		KE-12976										Y
22774	10283-72-4	Dodecyl hydrogen fumarate		KE-12975										Y
22775	78194-84-0	Dodecyl hydrogen adipate		KE-12974										Y
22776	94200-66-5	2-Dodecylhexadecyl palmitate		KE-12973										Y
22777	94277-30-2	2-Dodecylhexadecyl octanoate		KE-12972										Y
22778	2439-10-3	Dodine	도딘	KE-12971	97-1-19							유독물질: 도딘 및 이를 25% 이상 함유한 혼합물		Y
22779	13590-97-1	Dodecylguanidine hydrochloride		KE-12970										Y
22780	27836-64-2	Dodecyl D-glucoside		KE-12969										Y
22781	59122-55-3	Dodecyl β-D-glucopyranoside		KE-12968										Y
22782	16613-87-9	N-Dodecylethanolamine		KE-12967										Y
22783	3007-31-6	N-Dodecyl-1-dodecanamine		KE-12966										Y
22784	73984-93-7	5-(tert-Dodecyldithio)-1,3,4-thiadiazole-2(3H)-thione		KE-12965										Y
22785	50530-43-3	5-(Dodecyldithio)-1,3,4-thiadiazole-2(3H)-thione		KE-12964										Y
22786	63428-97-7	Dodecyl dimethylbenzene sulfonic acid sodium salt		KE-12963										Y
22787	139-07-1	N-Dodecyl-N,N-dimethylbenzenemethanaminium chloride	염화 벤질디메틸도데실암모늄	KE-12962	97-1-200							유독물질: 염화 N-알킬디메틸벤잘암모늄 및 이를 1% 이상 함유한 혼합물	178	Y

22788	16058-17-6	2-Dodecyl-4,5-dihydro-1H-imidazole-1-ethanol		KE-12961										Y
22789	69980-70-7	3-Dodecyldihydro-2,5-furandione polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], 2-[(1-oxo-2-propenyl)oxy]ethyl ester		KE-12960										Y
22790	69641-79-8	n-Dodecyl 5-N,N-diethylamino-2-phenylsulfonyl-4-pentadienoate		KE-12959										Y
22791	34395-72-7	6-Dodecyl-2,6-diazahexane-1-carboxylic acid		KE-12958										Y
22792	4631-97-4	4-Dodecylcyclohexan-1-ol		KE-12957										Y
22793	1795-17-1	Dodecylcyclohexane		KE-12956										Y
22794	94491-26-6	N-Dodecyl-2-cyano-4-(3-ethyl-4,4-dimethyl-2-oxazolidinylidene)-2-butenamide		KE-12955										Y
22795	25155-30-0	Dodecylbenzene sulfonic acid, sodium salt	도데실벤젠설폰산 나트륨	KE-12954										Y
22796	68084-53-7	Dodecylbenzenesulfonic acid compd. with 4,4-dimethyloxazolidine(1:1)		KE-12953										Y
22797	26264-05-1	Dodecylbenzenesulfonic acid compd. with 2-propanamine (1:1)		KE-12952										Y
22798	27323-41-7	Dodecylbenzenesulfonic acid compd. with 2,2',2''-nitrilotris[ethanol] (1:1)		KE-12951										Y
22799	29061-63-0	Dodecylbenzenesulfonic acid compd. with N,N-diethylethanamine (1:1)		KE-12950										Y
22800	70528-83-5	Dodecylbenzenesulfonic acid, branched, calcium salts		KE-12949										Y
22801	14356-33-3	Dodecylbenzenesulfonic acid ammonium salt		KE-12948										Y
22802	27176-87-0	Dodecylbenzenesulfonic acid	도데실벤젠설폰산	KE-12947										Y
22803	64883-30-3	Dodecylbenzene sulfonate bis-ethylenediamine copper(II) complex salt		KE-12946										Y
22804	1330-69-4	Dodecylbenzenesulfonate		KE-12945										Y
22805	123-01-3	Dodecylbenzene	도데실벤젠	KE-12944										Y
22806	104-42-7	4-Dodecylaniline		KE-12943										Y
22807	1462-54-0	3-Dodecylaminopropionic acid		KE-12942										Y
22808	821-91-0	3-(Dodecylamino)propane-1,2-diol		KE-12941										Y
22809	59079-49-1	N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine monosodium salt		KE-12940										Y
22810	74936-06-4	N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine monohydrochloride mixt. with N-[2-[[2-(tetradecylamino)ethyl]amino]ethyl]glycine		KE-12939										Y
22811	18205-85-1	N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine monohydrochloride		KE-12938										Y
22812	6843-97-6	N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine; Dodicin		KE-12937										Y
22813		3-Dodecylamino(or alkylamino, C=3-8)phenol		KE-12936										Y
22814	9002-92-0	α-Dodecyl-ω-hydroxy-poly(oxy-1,2-ethanediyl)	α-도데실-ω-하이드록시-폴리(옥시-1,2-에탄디일)	KE-12935										Y
22815	58763-68-1	(E)-Dodec-7-en-9-ynol		KE-12934										Y
22816	56846-02-7	Dodecenylsuccinic acid hydroxypropyl ester		KE-12933										Y
22817	68128-23-4	2-Dodecenylsuccinic acid, ester with 2,2'-oxydiethanol (2:1)		KE-12932										Y
22818	36117-08-5	3-(Dodecenyl)-2,5-pyrrolidinedione; Dodecenylsuccinimide, 2-Dodecenylsuccinimide		KE-12931										Y
22819	68411-58-5	3-(Dodecenyl)dihydro-2,5-furandione reaction products with propylene oxide		KE-12930										Y
22820	25377-73-5	3-(Dodecenyl)dihydro-2,5-furandione; Dodecenylsuccinic anhydride		KE-12929										Y
22821	68140-46-5	1-Dodecenylbutanedioic acid 4-tridecyl ester		KE-12928										Y
22822	64129-91-5	Dodecenylbutanedioic acid monomethyl ester		KE-12927										Y
22823	57195-28-5	Dodecenylbutanedioic acid dipotassium salt; Dipotassium dodecenylsuccinate		KE-12926										Y
22824	68832-79-1	Dodecenylbutanedioic acid compd. with (Z)-α,α'-[[1-oxo-9-octadecenyl)imino]di-2,1-ethanediyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		KE-12925										Y
22825	29658-97-7	Dodecenylbutanedioic acid		KE-12924										Y
22826	35237-62-8	(E)-9-Dodecenyl alcohol		KE-12923										Y
22827	16974-11-1	(Z)-Dodec-9-enyl acetate		KE-12922										Y
22828	14959-86-5	(Z)-Dodec-7-enyl acetate		KE-12921										Y
22829	16676-96-3	(Z)-Dodec-5-enyl acetate		KE-12920										Y
22830	16677-06-8	Dodec-7-en-1-yl acetate		KE-12919										Y
22831	65727-41-5	Dodec-11-en-7-one		KE-12918										Y
22832	28079-04-1	(Z)-8-Dodecen-1-ol acetate		KE-12917										Y
22833	35153-09-4	(E)-10-Dodecen-1-ol acetate		KE-12916										Y
22834	35148-19-7	(E)-9-Dodecen-1-ol acetate		KE-12915										Y
22835	38363-29-0	(E)-8-Dodecen-1-ol acetate		KE-12914										Y
22836	38363-23-4	2-Dodecen-1-ol acetate		KE-12913										Y
22837	35148-18-6	(Z)-9-Dodecen-1-ol		KE-12912										Y
22838	20056-92-2	(Z)-Dodec-7-enol		KE-12911										Y
22839	32451-95-9	(Z)-3-Dodecen-1-ol		KE-12910										Y
22840	62936-12-3	(E)-5-Dodecen-1-ol		KE-12909										Y
22841	68900-87-8	(E)-Dodec-3-en-1-ol		KE-12908										Y
22842	4048-42-4	Dodecen-3-ol		KE-12907										Y
22843	22104-81-0	Dodec-2-en-1-ol		KE-12906										Y
22844	2382-40-3	Dodec-9-enoic acid		KE-12905										Y
22845	4412-16-2	Dodec-2-enoic acid		KE-12904										Y
22846	68526-92-1	Dodecene, hydroformylation products, low-boiling		KE-12903										Y
22847	68526-91-0	Dodecene, hydroformylation products, high-boiling		KE-12902										Y
22848	68527-06-0	Dodecene, hydroformylation products		KE-12901										Y
22849	6402-36-4	Dodec-2-enedioic acid		KE-12900										Y
22850	25378-22-7	Dodecene	도데센	KE-12899										Y
22851	112-41-4	Dodec-1-ene		KE-12898										Y
22852	68141-15-1	cis-3-Dodecenal		KE-12897										Y
22853		Dodecanyl(or C=2-8)-isocyanatoalkane (C=5-32)		KE-12896										Y
22854	6137-26-4	Dodecan-4-one		KE-12895										Y
22855	1534-27-6	Dodecan-3-one		KE-12894										Y
22856	6175-49-1	Dodecan-2-one		KE-12893										Y
22857	10203-33-5	Dodecan-5-ol		KE-12892										Y
22858	10203-32-4	Dodecan-4-ol		KE-12891										Y
22859	10203-30-2	Dodecan-3-ol		KE-12890										Y
22860	10203-28-8	Dodecan-2-ol		KE-12889										Y
22861	112-53-8	1-Dodecanol	1-도데카놀	KE-12888										Y
22862	27342-88-7	Dodecanol		KE-12887										Y
22863	2452-01-9	Dodecanoic acid zinc salt; Zinc laurate		KE-12886										Y
22864	22412-97-1	Dodecanoic acid tetradecyl ester		KE-12885										Y
22865	538-24-9	Dodecanoic acid 1,2,3-propanetriyl ester; Glyceryl trilaurate		KE-12884										Y
22866	10124-65-9	Dodecanoic acid potassium salt; Potassium laurate		KE-12883										Y

22867	5303-24-2	Dodecanoic acid octyl ester		KE-12882										Y
22868	27215-38-9	Dodecanoic acid monoester with 1,2,3-propanetriol		KE-12881										Y
22869	27194-74-7	Dodecanoic acid monoester with 1,2-propanediol; Lauric acid monoester with propane-1,2-diol		KE-12880										Y
22870	55194-05-3	Dodecanoic acid 1-methylpentyl ester		KE-12879										Y
22871	10233-13-3	Dodecanoic acid 1-methylethyl ester		KE-12878										Y
22872	42231-74-3	Dodecanoic acid nonyl ester; Nonyl laurate		KE-12877										Y
22873	111-82-0	Dodecanoic acid methyl ester; Methyl laurate		KE-12876										Y
22874	6309-51-9	Dodecanoic acid 3-methylbutyl ester; Isopentyl laurate		KE-12875										Y
22875	10108-22-2	Dodecanoic acid 3-hydroxypropyl ester; 3-Hydroxypropyl laurate		KE-12874										Y
22876	1678-45-1	Dodecanoic acid 2-hydroxy-1-(hydroxymethyl)ethyl ester		KE-12873										Y
22877	10332-31-7	Dodecanoic acid 3-hydroxy-2,2-bis(hydroxymethyl)propyl ester		KE-12872										Y
22878	34316-64-8	Dodecanoic acid hexyl ester		KE-12871										Y
22879	25268-73-9	Dodecanoic acid 2-ethyl-2-[[(1-oxododecyl)oxy]methyl]-1,3-propanediyl ester		KE-12870										Y
22880	20292-08-4	Dodecanoic acid 2-ethylhexyl ester; 2-Ethylhexyl dodecanoate		KE-12869										Y
22881	106-33-2	Dodecanoic acid ethyl ester; Ethyl laurate		KE-12868										Y
22882	106-13-8	Dodecanoic acid 2-ethoxyethyl ester		KE-12867										Y
22883	68604-30-8	Dodecanoic acid ethenyl ester, branched polymers with vinyl acetate		KE-12866										Y
22884	30899-62-8	Dodecanoic acid ester with 1,2,3-propanetriol diacetate		KE-12865										Y
22885	39385-67-6	Dodecanoic acid ester with 2,2-bis(hydroxymethyl)-1,3-propanediol		KE-12864										Y
22886	13945-76-1	Dodecanoic acid dodecyl ester; Dodecyl laurate		KE-12863										Y
22887	27638-00-2	Dodecanoic acid diester with 1,2,3-propanetriol		KE-12862										Y
22888	36528-28-6	Dodecanoic acid decyl ester		KE-12861										Y
22889	16830-40-3	Dodecanoic acid compd. with 2-aminoethanol (1:1)		KE-12860										Y
22890	106-18-3	Dodecanoic acid butyl ester		KE-12859										Y
22891	160552-85-2	Dodecanoic acid 3-butoxybutyl ester		KE-12858										Y
22892	624-07-7	Dodecanoic acid 1,4-butanediyl ester		KE-12857										Y
22893		Dodecanoic acid alkyl(C=8-12) ester		KE-12856										Y
22894	143-07-7	Dodecanoic acid	도데칸 산	KE-12855										Y
22895	76938-84-6	1,6,12-Dodecanetricarbonic acid trimethyl ester		KE-12854										Y
22896	43126-83-6	tert-Dodecanethiol silver(1+) salt; Silver tert-dodecanethiolate		KE-12853										Y
22897	25103-58-6	tert-Dodecanethiol	tert-도데칸티올	KE-12852	2024-1-1203							유독물질: tert-도데칸티올(tert-Dodecanethiol; 25103-58-6) 및 이를 2.5% 이상 함유한 혼합물		Y
22898	112-55-0	1-Dodecanethiol	1-도데케인싸이올	KE-12851										Y
22899	68025-28-5	1,1,12,12-Dodecanetetracarboxylic acid		KE-12850										Y
22900	2386-53-0	1-Dodecanesulfonic acid sodium salt		KE-12849										Y
22901	160673-91-6	12-Dodecane lactam-6-hexane lactam-11-[[5-amino-1,3,3-trimethyl-1-cyclohexyl]methyl]carbamoyl]undecanoic acid copolymer		KE-12848										Y
22902	66280-55-5	Dodecanediperoxoic acid		KE-12847										Y
22903	5675-51-4	Dodecane-1,12-diol		KE-12846										Y
22904	39516-27-3	1,10-Dodecanediol		KE-12845										Y
22905	1119-87-5	Dodecane-1,2-diol		KE-12844										Y
22906	94108-48-2	Dodecanedioic acid sodium salt		KE-12843										Y
22907	25267-85-0	Dodecanedioic acid polymer with 1,6-hexanediamine and hexanedioic acid		KE-12842										Y
22908	26098-55-5	Dodecanedioic acid polymer with 1,6-hexanediamine		KE-12841										Y
22909	52257-08-6	Dodecanedioic acid polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and nonanedioic acid		KE-12840										Y
22910	51733-10-9	Dodecanedioic acid polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine		KE-12839										Y
22911	68891-04-3	Dodecanedioic acid polymer with 1,2-ethanediol, octadecyl ester		KE-12838										Y
22912	36497-34-4	Dodecanedioic acid polymer with 1,12-dodecanediamine		KE-12837										Y
22913	71010-62-3	Dodecanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, 4-methylbenzenesulfonate (7:1:8:octadecanoate		KE-12836										Y
22914	71010-63-4	Dodecanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, 4-methylbenzenesulfonate octadecanoate		KE-12835										Y
22915	52257-07-5	Dodecanedioic acid polymer with decanedioic acid, hexahydro-2H-azepin-2-one and 1,6-hexanediamine		KE-12834										Y
22916	71342-79-5	Dodecanedioic acid polymer with N-butyl-1,6-hexanediamine and N,N'-dibutyl-1,6-hexanediamine, stearic acid-terminated		KE-12833										Y
22917	67907-31-7	Dodecanedioic acid polymer with N-butyl-1,6-hexanediamine and N,N'-dibutyl-1,6-hexanediamine		KE-12832										Y
22918	4080-98-2	Dodecanedioic acid dibutoxide		KE-12831										Y
22919	42234-04-8	Dodecanedioic acid dihexadecyl ester		KE-12830										Y
22920	85030-08-6	Dodecanedioic acid compound with 2,2',2''-nitrilotriethanol (1:2)		KE-12829										Y
22921	19074-24-9	Dodecanedioic acid bis(2-ethylhexyl) ester; Bis(2-ethylhexyl)dodecanedioat		KE-12828										Y
22922	59864-79-8	Dodecanedioic acid ammonium salt; Ammonium dodecanedioate		KE-12827										Y
22923	112-40-3	Dodecane	도데칸	KE-12826										Y
22924	124-22-1	1-Dodecanamine; Laurylamine		KE-12825										Y
22925	112-54-9	Dodecanal		KE-12824										Y
22926	540-97-6	Dodecamethylcyclohexasiloxane		KE-12823							별표-663			Y
22927	12023-90-4	Dodecairon lead nonadecaoxide	납화합물정	KE-12822	97-1-9						별표-352		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y

22928	6790-58-5	[3aR-(3aα,5aβ,9aα,9bβ)]-Dodecahydro-3a,6,6,9a-tetramethylnaphtho[2,1-b]furan; Ambroxide		KE-12821											Y
22929	3738-00-9	Dodecahydro-3a,6,6,9a-tetramethylnaphtho(2,1-b)furan		KE-12820											Y
22930	26266-77-3	[1R-(1α,4aβ,4bα,10aα)]-Dodecahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol; Dihydroabietyl alcohol		KE-12819											Y
22931	68003-28-1	7,8,9,10,11,12,20,21,22,23,24,25-Dodecahydrodibenzo[i,t][1,4,7,12,15,18]hexaazacyclodocosine-5,13,18,26(6H,19H)-		KE-12818											Y
22932	678-26-2	Dodecafluoropentane		KE-12817											Y
22933	33956-49-9	(E,E)-8,10-Dodecadien-1-ol		KE-12816											Y
22934	57002-06-9	Dodeca-8,10-dienol		KE-12815											Y
22935	54364-60-2	(Z,E)-7,9-Dodecadien-1-ol		KE-12814											Y
22936	18485-38-6	(2E,4E)-Dodeca-2,4-dienol		KE-12813											Y
22937	53880-51-6	(E,E)-8,10-Dodecadien acetate		KE-12812											Y
22938	54364-62-4	(Z,E)-7,9-Dodecadien acetate		KE-12811											Y
22939	13560-89-9	1,2,3,4,7,8,9,10,13,13,14,14-Dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene; Dechlorane		KE-12810							별표-675(1)				Y
22940	56094-49-6	Dodecaboron diindium henicosaoxide		KE-12809											Y
22941	12377-72-9	Dodecabismuthino silicon icosaoxide		KE-12808											Y
22942	12233-73-7	Dodecabismuth germanium icosaoxide		KE-12807											Y
22943	15123-80-5	Dodecaaluminium trimolybdenum dodecaoxide		KE-12806											Y
22944	12254-24-9	Dodecaaluminium strontium nonadecaoxide		KE-12805											Y
22945	50810-32-7	Dodecaaluminum magnesium nonadecaoxide		KE-12804											Y
22946	12005-50-4	Dodecaaluminum calcium nonadecaoxide		KE-12803											Y
22947	84989-44-6	Docosyl isononanoate		KE-12802											Y
22948	26636-40-8	α-Docosyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-12801											Y
22949	94278-12-3	Docosyl hydrogen glutarate		KE-12800											Y
22950	97467-67-9	Docosyl 2-ethylhexanoate		KE-12799											Y
22951	64111-90-6	α-[2-(Docosylamino)ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-12798											Y
22952	14130-06-4	Docosylamine		KE-12797											Y
22953	18299-85-9	Docosyl acrylate		KE-12796											Y
22954	58598-42-8	3-(Docosenyl)dihydro-2,5-furandione		KE-12795											Y
22955	112-86-7	(Z)-13-Docosenoic acid	(Z)-13-도코센 산	KE-12794											Y
22956	506-33-2	(E)-Docos-13-enoic acid		KE-12793											Y
22957	1599-67-3	1-Docosene		KE-12792											Y
22958	112-84-5	(Z)-13-Docosenamide	(Z)-13-도코센아마이드	KE-12791											Y
22959	2548-85-8	Docosa-4,8,12,15,19-pentaenoic acid		KE-12790											Y
22960	661-19-8	1-Docosanol; Behenyl alcohol		KE-12789											Y
22961	91782-66-0	Docosanoic acid reaction products with epichlorohydrin and tetraethylenepentamine		KE-12788											Y
22962	24271-12-3	Docosanoic acid octadecyl ester		KE-12787											Y
22963	66161-52-2	Docosanoic acid (Z)-9-octadecenyl ester		KE-12786											Y
22964	30233-64-8	Docosanoic acid monoester with glycerol		KE-12785											Y
22965	929-77-1	Docosanoic acid methyl ester; Methyl docosanoate		KE-12784											Y
22966	36781-83-6	Docosanoic acid 12-hydroxyoctadecyl ester		KE-12783											Y
22967	67801-69-8	Docosanoic acid 9-hydroxyoctadecyl ester		KE-12782											Y
22968	42233-11-4	Docosanoic acid hexadecyl ester		KE-12781											Y
22969	84455-45-8	Docosanoic acid decaester with decaglycerol		KE-12780											Y
22970	84083-02-3	Docosanoic acid compound with 2,2'-iminodiethanol (1:1)		KE-12779											Y
22971	84083-03-4	Docosanoic acid compound with 2-aminoethanol (1:1)		KE-12778											Y
22972	26718-96-7	Docosanoic acid butyl ester		KE-12777											Y
22973	68258-72-0	Docosanoic acid 2,2-bis(hydroxymethyl)-1,3-propanediyl ester		KE-12776											Y
22974	112-85-6	Docosanoic acid	도코사노 산	KE-12775											Y
22975	60742-66-7	Docosane-1,2-diol		KE-12774											Y
22976	629-97-0	Docosane		KE-12773											Y
22977	3061-75-4	Docosanamide		KE-12772											Y
22978	3785-44-2	6,7,8,9,10,11,12,13,14,15,16,17,24,25,26,27,28,29,30,31,32,33-Docosahydro-35,37-dimethyl-5,34:18,23-diethanol(dibenzo[bv][1,5,16,20]tetraazacyclotriacontine-23,24-diium		KE-12771											Y
22979	53057-53-7	Docosa-1,21-diene		KE-12770											Y
22980	12211-03-9	Diziconium silicide		KE-12769											Y
22981	7446-26-6	Dizinc pyrophosphate	무기아연 염류	KE-12768	97-1-91							유독물질: 무기아연 염류[Inorganic zinc salts] 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은			Y
22982	13597-65-4	Dizinc orthosilicate	무기아연 염류	KE-12767	97-1-91							유독물질: 무기아연 염류[Inorganic zinc salts] 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은			Y
22983	14883-46-6	Dizinc hexacyanoferrate	무기아연 염류	KE-12766	97-1-91							유독물질: 무기아연 염류[Inorganic zinc salts] 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은			Y
22984	12036-87-2	Diyttrium triselenide	셀레늄화합물질	KE-12765	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외			Y
22985	556-28-5	Diyttrium tricarbonate		KE-12764											Y
22986	12027-88-2	Diyttrium oxide silicate		KE-12763											Y
22987	14286-95-4	Diyttrium disilicate		KE-12762											Y
22988	12340-04-4	Diyttrium dioxide sulfide		KE-12761											Y
22989	13469-97-1	Diytterbium trisulfate		KE-12760											Y
22990	5895-52-3	Diytterbium tricarbonate		KE-12759											Y
22991	12027-89-3	Diytterbium oxide silicate		KE-12758											Y

22992	33089-61-1	N,N-Di-(2,4-Xylyliminomethyl)methylamine; N'-(2,4-Dimethylphenyl)-N-[[(2,4-dimethylphenyl)imino]methyl]-N-methylmethanimidamide, BAAM, Amitraz, Mitaban		KE-12757										Y
22993	17980-61-9	Divinylhexamethylcyclotetrasiloxane		KE-12756										Y
22994	1004-84-8	cis-1,2-Divinylcyclohexane		KE-12755										Y
22995	160799-20-2	Divinylbenzene-trimethyl(4-vinylbenzyl)ammonium hydroxide-disodium 9-(4-vinylphenyl)-2,5,8-triazanoyl phosphonate copolymer		KE-12754										Y
22996		Divinylbenzene-disodium(vinylbenzyl)aminomethyl phosphonate copolymer		KE-12753										Y
22997	13701-70-7	Divanadium tris(sulfate)		KE-12752										Y
22998	1314-34-7	Divanadium trioxide		KE-12751										Y
22999	1314-62-1	Divanadium pentaoxide		KE-12750										Y
23000	16853-74-0	Ditungsten zirconium octaoxide		KE-12749										Y
23001	12036-84-9	Ditungsten pentaoxide		KE-12748										Y
23002	12007-98-6	Ditungsten pentaboride		KE-12747										Y
23003	12070-13-2	Ditungsten carbide		KE-12746										Y
23004		Ditolyl ether mono or disulfonic acid sodium formalin condensation		KE-12745										Y
23005	10343-61-0	Dititanium tris(sulfate)		KE-12744										Y
23006	1344-54-3	Dititanium trioxide		KE-12743										Y
23007	12035-94-8	Dititanium oxide		KE-12742										Y
23008	20731-62-8	Dithulium trisulfate		KE-12741										Y
23009		Dithiophosphoric acid (mixed) O,O-bis(alkyl(C=1-24)) esters zinc salt		KE-12740										Y
23010	950-37-8	Methidathion	메티다티온	KE-12739	97-1-76							유독물질: 메티다티온 및 이를 1% 이상 함유한 혼합물	223	Y
23011		Dithiophosphoric acid O,O-dialkyl(C=1-14) ester, zinc salt		KE-12738										Y
23012	540-63-6	Dithioglycol		KE-12737										Y
23013	72676-55-2	5,5'-Dithiodi-1,3,4-thiadiazole-2(3H)-thione		KE-12736										Y
23014	135-57-9	N,N'-(Dithiodi-2,1-phenylene)bisbenzamide; N,N'-Dithiodi-o-phenylenedibenzamide		KE-12735										Y
23015		Dithiocarbonic acid O-ester (salt)		KE-12734										Y
23016	2439-01-2	Chinomethionat	치노메티오나트	KE-12733	97-1-247							유독물질: 치노메티오나트 및 이를 25% 이상 함유한 혼합물		Y
23017	1119-62-6	3,3'-Dithiobispropanoic acid		KE-12732										Y
23018	69-78-3	3,3'-Dithiobis[6-nitrobenzoic] acid		KE-12731										Y
23019	103-34-4	4,4'-Dithiobismorpholine		KE-12730										Y
23020	1892-29-1	2,2'-Dithiobisethanol		KE-12729										Y
23021	17339-60-5	2,2'-Dithiobis[N,N-dimethylethanamine]dihydrochloride		KE-12728										Y
23022	63684-32-2	3,3'-Dithiobisbenzenepropanoic acid		KE-12727										Y
23023	2527-57-3	2,2'-Dithiobis(benzamide)		KE-12726										Y
23024	56-89-3	3,3'-Dithiobis[2-aminopropanoic acid); Cystine		KE-12725										Y
23025	62268-47-7	2,2'-Dithiobisacetic acid bis(2-ethylhexyl) ester; Bis(2-ethylhexyl) dithiodiacetate		KE-12724										Y
23026	35035-05-3	3-[(3-(2-thienyl)methylene)-5-methoxy-1,1-dimethyl-piperidinium bromide; Tiemonium bromide		KE-12723										Y
23027		Dithiaoxastanna-ol derivs.		KE-12722										Y
23028		Distia-oxa-stannaalkanoic (C=16-40) acid, mono(or di)alkyl(C=3-18)-oxo, alkyl(C=8-28)-ester		KE-12721										Y
23029	16222-66-5	Dithallium tris(sulfate)		KE-12720	97-1-408				06-4-53			유독물질: 황산 탈륨 및 이를 1% 이상 함유한 혼합물 금지물질: 황산 탈륨 및 이를 1% 이상 함유한 혼합물		Y
23030	1314-32-5	Dithallium trioxide		KE-12719										Y
23031	7446-18-6	Thallium sulfate	황산 탈륨	KE-12718	97-1-408				06-4-53			유독물질: 황산 탈륨 및 이를 1% 이상 함유한 혼합물 금지물질: 황산 탈륨 및 이를 1% 이상 함유한 혼합물		Y
23032	1314-12-1	Dithallium oxide		KE-12717										Y
23033	13453-35-5	Dithallium dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-12716	99-1-506			06-5-10			별표-415	유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
23034	13473-75-1	Dithallium chromate	크롬산 염류	KE-12715	97-1-271			06-5-10			별표-426	유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
23035	6533-73-9	Dithallium carbonate		KE-12714										Y
23036	6640-03-5	Ditetradecyl hydrogen phosphate		KE-12713										Y
23037	10341-03-4	Ditetradecyl fumarate		KE-12712										Y
23038	5412-98-6	Ditetradecyl ether		KE-12711										Y
23039	17361-44-3	Ditetradecylamine		KE-12710										Y
23040		Di-tertaryalkyl(C=3-14) diperoxyalkane(C=1-12) (or cyclohexane, benzene)		KE-12709										Y
23041	13692-99-4	Diterbium trisulfate		KE-12708										Y
23042	12036-41-8	Diterbium trioxide		KE-12707										Y
23043	6067-34-1	Diterbium tricarbonate		KE-12706										Y
23044	12065-74-6	Ditantalum strontium hexaoxide		KE-12705										Y
23045	1314-61-0	Ditantalum pentaoxide		KE-12704										Y
23046	12070-07-4	Ditantalum monocarbide		KE-12703										Y
23047	18403-71-9	Disulfurous acid, sodium salt		KE-12702										Y
23048	7681-57-4	Disodium disulphite	디소디움 디설파이트	KE-12701										Y
23049	16731-55-8	Disulfurous acid dipotassium salt		KE-12700										Y
23050	32736-64-4	Disulfurous acid, diammonium salt		KE-12699										Y
23051	7783-05-3	Disulfuric acid		KE-12698										Y
23052	13036-75-4	Disulfur fluoride pentaoxide		KE-12697										Y
23053	10025-67-9	Sulfur chloride	염화 황	KE-12696	97-1-209							유독물질: 염화 황[Sulfur chloride; 10025-67-9] 및 이를 5% 이상 함유한 혼합물	363	Y
23054	13172-31-1	Disulfur dibromide		KE-12695										Y
23055	69929-13-1	Trisodium 3-[4-[[5-[[4-fluoro-6-[(o-tolyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]naphthalene-1,5-disulfonate		KE-12694										Y
23056	93804-35-4	2,7-Disulfonato-4-hydroxy-3-[[2-[4-(tert-pentyl)phenoxy]phenyl]azo]naphthalene		KE-12693										Y

23057	192827-67-1	2,2'-[(2,2'-Disulfonato[1,1'-biphenyl]-4,4'-diyl)bis[imino(6-chloro-1,3,5-triazin-4,2-diyl)imino(1-hydroxy-3-sulfonatonaphthalene-6,2-diyl)azo]]bisnaphthalene-1,5-disulfonic acid (Na 2-)(2,4-		KE-12692										Y
23058	66096-13-7	Disulfo]benzylidene-3-oxo-2,3-dihydrobenzo[b]thiophen		KE-12691										Y
23059	79285-09-9	1,3-Benzenedisulfonic acid, 4-[(3-oxobenzo[b]thien-2(3H)-ylidene)methyl]-, disodium salt; 2-(2,4-Disulfo]benzylidene-3-oxobenzo[b]thiophene		KE-12690										Y
23060		4-(2,5-Disulfoanilino)-6-fluoro-1,3,5-triazine trisodium salt		KE-12689										Y
23061	68334-01-0	Disulfides, alkylaryl dialkyl diaryl, petroleum refinery spent caustic oxidn. products		KE-12688										Y
23062	13812-81-2	Distrontium diphosphate		KE-12687										Y
23063	68409-73-4	Distilled hydrodeallylized toluene		KE-12686										Y
23064	68514-81-8	Distillation residue of terphenyls, quaterphenyls and higher polyphenyls		KE-12685										Y
23065	68514-80-7	Distillation residue of quaterphenyls and higher polyphenyls		KE-12684										Y
23066	68919-01-7	Distillate unifiner stripper off-gas; Gases (petroleum), distillate unifiner desulfurization stripper off		KE-12683										Y
23067	91995-59-4	Distillates, wood-tar		KE-12682										Y
23068	85410-23-7	Distillates (shale oil), light hydrocracked		KE-12681										Y
23069	70592-78-8	Distillates (petroleum), vacuum		KE-12680										Y
23070	68603-03-2	Distillates (petroleum), thermal cracked naphtha and gas oil, extractive		KE-12679										Y
23071	68603-02-1	Distillates (petroleum), thermal cracked naphtha and gas oil, dimerized		KE-12678										Y
23072	68603-01-0	Distillates (petroleum), thermal cracked naphtha and gas oil, (C=5)-dimer-rich		KE-12677										Y
23073	68603-00-9	Distillates (petroleum), thermal cracked naphtha and gas oil		KE-12676										Y
23074	101316-61-4	Distillates (petroleum), thermal-cracked, alkylarom. hydrocarbon-rich		KE-12675										Y
23075	64741-86-2	Distillates(petroleum), sweetened middle		KE-12674										Y
23076	68425-30-9	Distillates (petroleum), straight-run middle, reaction products with aluminum isopropoxide		KE-12673										Y
23077	97086-68-5	Distillates (petroleum), straight-run middle, polymer with (C=10-16) alcs., 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-2-propanol, trimelletic anhydride and trimethylolpropane		KE-12672										Y
23078	64741-44-2	Distillates (petroleum), straight-run middle		KE-12671										Y
23079	68410-05-9	Distillates (petroleum), straight-run light		KE-12670										Y
23080	91995-55-0	Distillates (petroleum), steam-cracked residue, arom.		KE-12669										Y
23081	68425-27-4	Distillates (petroleum), light steam-cracked polymer with maleic anhydride		KE-12668										Y
23082	68513-64-4	Distillates (petroleum), steam-cracked polymers with phenol and styrene		KE-12667										Y
23083	68410-16-2	Distillates (petroleum), steam-cracked polymers with light steam-cracked petroleum naphtha		KE-12666										Y
23084	68920-63-8	Distillates (petroleum), steam-cracked polymers with formaldehyde, phenol and tung oil		KE-12665										Y
23085	68920-62-7	Distillates (petroleum), steam-cracked polymers with formaldehyde and phenol		KE-12664										Y
23086	68131-87-3	Distillates (petroleum), steam-cracked polymers with ethylene-manuf. by-product dicyclopentadiene-concn. alkenes		KE-12663										Y
23087	74552-81-1	Distillates (petroleum), steam-cracked polymers with (C=8-16)-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dicyclopentadiene and		KE-12662										Y
23088	74552-82-2	Distillates (petroleum), steam-cracked polymers with (C=8-16)-cycloalkadiene conc. debenzenized light steam-cracked		KE-12661										Y
23089	68131-83-9	Distillates (petroleum), steam-cracked polymers with coal solvent naphtha and phenol		KE-12660										Y
23090	68131-82-8	Distillates (petroleum), steam-cracked polymers with coal solvent naphtha and		KE-12659										Y
23091	68131-81-7	Distillates (petroleum), steam-cracked polymers with coal solvent naphtha		KE-12658										Y
23092	68131-80-6	Distillates (petroleum), steam-cracked polymers with acid-treated coal solvent naphtha and		KE-12657										Y
23093	68131-79-3	Distillates (petroleum), steam-cracked polymers with acid-treated coal solvent naphtha		KE-12656										Y
23094	68188-49-8	Distillates (petroleum), steam-cracked, polymd. reaction products with maleic anhydride		KE-12655										Y
23095	68911-91-1	Distillates (petroleum), steam-cracked, polymd. polymers with ethylene glycol, linseed oil, menhaden oil, pentaerythritol, phthalic anhydride and rosin		KE-12654										Y
23096	68955-30-6	Distillates (petroleum), steam-cracked, polymd., contg. coumarone-indene resin manuf. by-product hydrocarbons		KE-12653										Y
23097	68131-77-1	Distillates (petroleum), steam-cracked, polymd.		KE-12652										Y
23098	68477-58-7	Distillates (petroleum), steam-cracked petroleum distillates, (C=5-10)-fraction		KE-12651										Y
23099	68477-59-8	Distillates (petroleum), steam-cracked petroleum distillates		KE-12650										Y
23100	106168-44-9	Distillates (petroleum), steam-cracked, maleated		KE-12649										Y

23101	98999-20-3	Distillates (petroleum), steam-cracked light petroleum residues, (C=9-10)-arom. fraction		KE-12648										Y
23102	101631-15-6	Distillates (petroleum), steam-cracked heavy tar light		KE-12647										Y
23103	100930-25-4	Distillates (petroleum), steam-cracked, (C=5-10) fraction, polymers with light steam-cracked petroleum naphtha (C=5) fraction, polymd. linseed oil and tung oil		KE-12646										Y
23104	100816-01-1	Distillates (petroleum), steam-cracked, (C=5-10) fraction, polymers with light steam-cracked petroleum naphtha (C=5) fraction, linseed oil and tung oil		KE-12645										Y
23105	99811-96-8	Distillates (petroleum), steam-cracked, (C=5-10) fraction, polymers with light steam-cracked petroleum naphtha (C=3) fraction and soybean oil		KE-12644										Y
23106	100930-24-3	Distillates (petroleum), steam-cracked, (C=5-10) fraction, polymers with light steam-cracked petroleum naphtha(C=5) fraction and polymd. conjugated walnut oil		KE-12643										Y
23107	68410-14-0	Distillates (petroleum), steam-cracked, (C=5-10) fraction, polymers with light steam-cracked petroleum naphtha		KE-12642										Y
23108	100930-23-2	Distillates (petroleum), steam-cracked, (C=5-10) fraction, polymers with p-tert-butylphenol, formaldehyde, light steam-cracked petroleum naphtha(C=5) fraction, menhaden oil and tung oil		KE-12641										Y
23109	100930-22-1	Distillates (petroleum), steam-cracked, (C=5-10) fraction, polymers with p-tert-butylphenol, formaldehyde, light steam-cracked petroleum naphtha(C=5) fraction and tung oil		KE-12640										Y
23110	68410-13-9	Distillates (petroleum), steam-cracked, (C=5-12) fraction, polymd.		KE-12639										Y
23111	68477-55-4	Distillates (petroleum), steam-cracked, (C=5-10) fraction, mixed with light steam-cracked petroleum naphtha		KE-12638										Y
23112	68410-12-8	Distillates (petroleum), steam-cracked, (C=5-10) fraction, high-temp. stripping products with light steam-cracked petroleum naphtha (C=5) fraction polymers		KE-12637										Y
23113	68477-54-3	Distillates (petroleum), steam-cracked, (C=8-12) fraction		KE-12636										Y
23114	68477-53-2	Distillates (petroleum), steam-cracked, (C=5-12) fraction		KE-12635										Y
23115	68938-55-6	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., sulfur-oxidized		KE-12634										Y
23116	87903-37-5	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., reaction products with soybean oil		KE-12633										Y
23117	99811-95-7	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., reaction products with soybean oil		KE-12632										Y
23118	96873-82-4	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., polymer with		KE-12631										Y
23119	100816-00-0	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., polymers with polymd. menhaden oil		KE-12630										Y
23120	96873-81-3	Distillates (petroleum), steam-cracked, (C=5-18)-cracked fraction, polymd., polymers with linseed oil and tung oil		KE-12629										Y
23121	98859-58-6	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., polymers with linseed oil and soybean		KE-12628										Y
23122	98859-57-5	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., polymers with		KE-12627										Y
23123	99811-94-6	Distillates (petroleum), steam-cracked, (C=5-18)-cracked fraction, polymd., polymers with glycerol, linseed oil and maleic anhydride		KE-12626										Y
23124	101377-56-4	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., polymers with formaldehyde, linseed oil, phenol and tung oil		KE-12625										Y
23125	97086-67-4	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd., polymers with 4-(1,1-dimethylpropyl) phenol, formaldehyde and tung oil		KE-12624										Y
23126	68410-10-6	Distillates (petroleum), steam-cracked, (C=5-18) cracked fraction, polymd.		KE-12623										Y
23127	64742-91-2	Distillates (petroleum), steam-cracked		KE-12622										Y
23128	64741-91-9	Distillates (petroleum), solvent-refined middle		KE-12621										Y
23129	64741-89-5	Distillates (petroleum), solvent-refined light paraffinic		KE-12620										Y
23130	91995-54-9	Distillates (petroleum), solvent-refined light naphthenic, hydrotreated		KE-12619										Y
23131	64741-97-5	Distillates (petroleum), solvent-refined light naphthenic		KE-12618										Y
23132	94733-08-1	Distillates (petroleum), solvent-refined hydrotreated heavy, hydrogenated		KE-12617										Y
23133	97488-74-9	Distillates (petroleum), solvent-refined		KE-12616										Y
23134	94733-09-2	Distillates (petroleum), solvent-refined hydrocracked light		KE-12615										Y
23135	64741-88-4	Distillates (petroleum), solvent-refined heavy paraffinic	용매-정제된 중질 파라핀성 증류액(석유)	KE-12614										Y
23136	68477-52-1	Distillates (petroleum), solvent-refined heavy naphthenic, polymers with steam-cracked petroleum distillates (C=5-12) fraction, post-		KE-12613										Y

23137	68477-51-0	Distillates (petroleum), solvent-refined heavy naphthenic, mixed with light steam-cracked petroleum naphtha (C=5) fraction-steam-cracked petroleum dis tillates (C=5-10) fraction polymers		KE-12612										Y
23138	64741-96-4	Distillates, petroleum, solvent-refined heavy naphthenic		KE-12611										Y
23139	100085-08-3	Distillates (petroleum), solvent-refined heavy, chlorosulfonized		KE-12610										Y
23140	64742-56-9	Distillates (petroleum), solvent-dewaxed light paraffinic		KE-12609										Y
23141	90640-97-4	Distillates (petroleum), solvent dewaxed light paraffinic, hydrotreated		KE-12608										Y
23142	90640-96-3	Distillates (petroleum), solvent dewaxed light paraffinic, clay-treated		KE-12607										Y
23143	64742-64-9	Distillates (petroleum), solvent-dewaxed light naphthenic		KE-12606										Y
23144	98219-33-1	Distillates (petroleum), solvent-dewaxed heavy paraffinic, sulfurized		KE-12605										Y
23145	78330-34-4	Distillates (petroleum), solvent-dewaxed heavy paraffinic, maleated		KE-12604										Y
23146	90640-94-1	Distillates (petroleum), solvent dewaxed heavy paraffinic, clay-treated		KE-12603										Y
23147	64742-65-0	Distillates (petroleum), solvent-dewaxed heavy paraffinic		KE-12602										Y
23148	64742-63-8	Distillates (petroleum), solvent-dewaxed heavy naphthenic		KE-12601										Y
23149	101316-56-7	Distillates (petroleum), (C=7-9), (C=8)-rich, hydrodesulfurized dearomatized		KE-12600										Y
23150	68477-32-7	Distillates (petroleum), (C=7-13), (C=8)-rich		KE-12599										Y
23151	93165-19-6	Distillates (petroleum), (C=6)-rich		KE-12598										Y
23152	68477-50-9	Distillates (petroleum), polymd. steam-cracked petroleum distillates, (C=5-12) fraction		KE-12597										Y
23153	160738-76-1	Distillates (petroleum), (C=5-6)-pipeylene-rich polymer with 2-methylpropene		KE-12596										Y
23154	68477-35-0	Distillates (petroleum), (C=3-6) piperylene-rich		KE-12595										Y
23155	68955-27-1	Distillates (petroleum), petroleum residues vacuum		KE-12594										Y
23156	68602-99-3	Distillates (petroleum), oxidized light, strong acid-free		KE-12593										Y
23157	68602-97-1	Distillates (petroleum), oxidized light, strong acid components, sodium salts		KE-12592										Y
23158	68602-96-0	Distillates (petroleum), oxidized light, strong acid components compds. with diethanolamine		KE-12591										Y
23159	68602-98-2	Distillates (petroleum), oxidized light, strong acid components		KE-12590										Y
23160	67891-81-0	Distillates (petroleum), oxidized light, potassium salts		KE-12589										Y
23161	67674-18-4	Distillates (petroleum), oxidized light, Bu esters		KE-12588										Y
23162	64742-98-9	Distillates (petroleum), oxidized light		KE-12587										Y
23163	68333-30-2	Distillates (petroleum), oxidized heavy thermal cracked		KE-12586										Y
23164	98859-56-4	Distillates (petroleum), oxidized heavy, sodium salts		KE-12585										Y
23165	98859-55-3	Distillates (petroleum), oxidized heavy compds. with diethanolamine		KE-12584										Y
23166	64742-97-8	Distillates (petroleum), oxidized heavy		KE-12583										Y
23167	101794-94-9	Distillates (petroleum), (C=19-40)-oxidized		KE-12582										Y
23168	68921-09-5	Distillates (petroleum), naphtha unifiner stripper		KE-12581										Y
23169	91995-53-8	Distillates (petroleum), naphtha steam cracking-derived, solvent-refined light hydrotreated		KE-12580										Y
23170	91995-50-5	Distillates (petroleum), naphtha steam cracking-derived, hydrotreated light arom.		KE-12579										Y
23171	68425-29-6	Distillates (petroleum), naphtha-raffinate pyrolyzate-derived, gasoline blending		KE-12578										Y
23172	68477-48-5	Distillates (petroleum), mixed heavy olefin vacuum, low-boiling		KE-12577										Y
23173	68477-47-4	Distillates (petroleum), mixed heavy olefin vacuum, heart-cut		KE-12576										Y
23174	68477-34-9	Distillates (petroleum), (C=3-5), 2-methyl-2-butene-rich		KE-12575										Y
23175	68425-28-5	Distillates (petroleum), medium steam cracked naphtha		KE-12574										Y
23176	70592-77-7	Distillates (petroleum), light vacuum		KE-12573										Y
23177	68955-29-3	Distillates (petroleum), light thermal cracked, dehydrogenated arom.		KE-12572										Y
23178	64741-82-8	Distillates (petroleum), light thermal cracked		KE-12571										Y
23179	68921-08-4	Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads		KE-12570										Y
23180		Distillates (petroleum), light steam-cracked, polymers with xylene		KE-12569										Y
23181	68475-80-9	Distillates (petroleum), light steam-cracked naphtha		KE-12568										Y
23182	68477-46-3	Distillates (petroleum), light steam-cracked, (C=5-10) fraction, polymers with light steam-cracked naphtha petroleum distillates (C=5) fraction oligomer		KE-12567										Y
23183	64741-77-1	Distillates (petroleum), light hydrocracked		KE-12566										Y
23184	68410-97-9	Distillates (petroleum), light distillate hydrotreating process, low-boiling		KE-12565										Y
23185	92201-60-0	Distillates (petroleum), light catalytic cracked, thermally degraded		KE-12564										Y
23186	64741-59-9	Distillates (petroleum), light catalytic cracked		KE-12563										Y
23187	70592-76-6	Distillates (petroleum), intermediate vacuum		KE-12562										Y
23188	100683-99-6	Distillates (petroleum), intermediate paraffinic, clay-treated		KE-12561										Y
23189	100683-98-5	Distillates (petroleum), intermediate paraffinic, carbon-treated		KE-12560										Y
23190	92201-59-7	Distillates (petroleum), intermediate catalytic cracked, thermally degraded		KE-12559										Y
23191	64741-60-2	Distillates (petroleum), intermediate catalytic cracked		KE-12558										Y

23192	68071-47-6	Distillates (petroleum), hydrotreated middle, polymers with dicyclopentadiene, dipentaerythritol, formaldehyde, fumaric acid, indene, isophthalic acid, linseed oil, maleic anhydride, methyldicyclopentadiene, methylstyrene, nonylphenol, oleylamine, 1-propenylbenzene, rosin, trimethylolpropane and vinyltoluene		KE-12557										Y
23193	68443-28-7	Distillates (petroleum), hydrotreated middle, polymers with 2-(2-(2-butoxyethoxy)ethoxy)ethanol, isophthalic acid, linseed oil, maleic anhydride, pentaerythritol, rosin		KE-12556										Y
23194	68410-96-8	Distillates (petroleum), hydrotreated middle, intermediate boiling		KE-12555										Y
23195	64742-46-7	Distillates (petroleum), hydrotreated middle		KE-12554										Y
23196	64742-55-8	Distillates (petroleum), hydrotreated light paraffinic		KE-12553										Y
23197	64742-53-6	Distillates (petroleum), hydrotreated light naphthenic	미네랄 오일, 석유 증류액, (심하게) 수소처리된 경질 나프텐	KE-12552										Y
23198	68921-07-3	Distillates (petroleum), hydrotreated light catalytic cracked		KE-12551										Y
23199	64742-47-8	Distillates (petroleum), hydrotreated light		KE-12550										Y
23200	70025-30-8	Distillates (petroleum), hydrotreated heavy paraffinic sulfurized		KE-12549										Y
23201	68527-12-8	Distillates (petroleum), hydrotreated heavy paraffinic reaction products with acetic acid, octanoic acid and stearic acid, calcium salt		KE-12548										Y
23202	70879-88-8	Distillates (petroleum), hydrotreated heavy paraffinic mixed with 4-chlorobenzenamine-TDI-p-toluidine reaction		KE-12547										Y
23203	64742-54-7	Distillates (petroleum), hydrotreated heavy paraffinic		KE-12546										Y
23204	68410-04-8	Distillates (petroleum), hydrotreated heavy naphthenic reaction products with tallow,		KE-12545										Y
23205	68410-03-7	Distillates (petroleum), hydrotreated heavy naphthenic reaction products with octadecanoic acid and		KE-12544										Y
23206	64742-52-5	Distillates (petroleum), hydrotreated heavy naphthenic		KE-12543										Y
23207	68410-98-0	Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overhea ds		KE-12542										Y
23208	91995-46-9	Distillates (petroleum), hydrotreated full-range		KE-12541										Y
23209	68782-97-8	Distillates (petroleum), hydrofined lubricating-oil		KE-12540										Y
23210	101316-59-0	Distillates (petroleum), hydrodesulfurized middle coker		KE-12539										Y
23211	64742-80-9	Distillates (petroleum), hydrodesulfurized middle		KE-12538										Y
23212	68333-25-5	Distillates (petroleum), hydrodesulfurized light catalytic cracked		KE-12537										Y
23213	68333-27-7	Distillates (petroleum), hydrodesulfurized intermediate catalytic cracked		KE-12536										Y
23214	68333-28-8	Distillates (petroleum), hydrodesulfurized heavy catalytic cracked		KE-12535										Y
23215	101316-58-9	Distillates (petroleum), hydrodesulfurized full-range middle coker		KE-12534										Y
23216	101316-57-8	Distillates (petroleum), hydrodesulfurized full-range middle		KE-12533										Y
23217	97488-73-8	Distillates (petroleum), hydrocracked solvent-refined light		KE-12532										Y
23218	91995-45-8	Distillates (petroleum), hydrocracked solvent-refined, dewaxed		KE-12531										Y
23219	90640-93-0	Distillates (petroleum), highly refined middle		KE-12530										Y
23220	100815-99-4	Distillates (petroleum), heavy thermal cracked, polymers with styrene		KE-12529										Y
23221	100815-98-3	Distillates (petroleum), heavy thermal cracked, polymers with 2-methyl-2-butene, 1-methyl-4-(1-methylethenyl)cyclohexene and piperylene		KE-12528										Y
23222	100815-97-2	Distillates (petroleum), heavy thermal cracked, polymers with 2-methyl-2-butene and piperylene		KE-12527										Y
23223	100815-96-1	Distillates (petroleum), heavy thermal cracked, polymers with linseed oil and tung oil		KE-12526										Y
23224	106233-13-0	Distillates (petroleum), heavy thermal cracked, polymers with (C=8-16)-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha and methylstyrene		KE-12525										Y
23225	106233-12-9	Distillates (petroleum), heavy thermal cracked, polymers with (C=8-16)-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha		KE-12524										Y
23226	98859-54-2	Distillates (petroleum), heavy thermal cracked, polymers with ammonia, linseed oil and maleic anhydride		KE-12523										Y
23227	100815-95-0	Distillates (petroleum), heavy thermal cracked, polymer with 2-(2-aminoethoxy)ethanol		KE-12522										Y
23228	88526-47-0	Distillates (petroleum), heavy thermal cracked, polymd., hydrogenated		KE-12521										Y
23229	100815-94-9	Distillates (petroleum), heavy thermal cracked, polymd.		KE-12520										Y
23230	64741-81-7	Distillates (petroleum), heavy thermal cracked		KE-12519										Y
23231	68915-96-8	Distillates (petroleum), heavy straight-run		KE-12518										Y
23232	101631-14-5	Distillates (petroleum), heavy steam-cracked		KE-12517										Y
23233	68477-45-2	Distillates (petroleum), heavy naphthenic, polymers with steam-cracked petr oleum distillates (C=5-12)		KE-12516										Y
23234	68410-01-5	Distillates (petroleum), heavy naphthenic, polymers with steam-cracked petroleum distillates (C=5-12)		KE-12515										Y
23235	68477-44-1	Distillates (petroleum), heavy naphthenic, mixed with steam-cracked petroleum distillates (C=5-12) fraction		KE-12514										Y

23236	68477-43-0	Distillates (petroleum), heavy naphthenic, mixed with light steam-cracked petroleum naphtha (C=5) fraction-steam-cracked petroleum distillates (C=5-10) fraction polymers, post-polymd.		KE-12513										Y
23237	64741-76-0	Distillates (petroleum), heavy hydrocracked		KE-12512										Y
23238	70528-72-2	Distillates (petroleum), heavy distillate solvent ext. vacuum overhead		KE-12511										Y
23239	70528-71-1	Distillates (petroleum), heavy distillate solvent ext. heart-cut		KE-12510										Y
23240	64741-61-3	Distillates (petroleum), heavy catalytic cracked		KE-12509										Y
23241	67891-79-6	Distillates (petroleum), heavy arom.		KE-12508										Y
23242	91995-41-4	Distillates (petroleum), heat-soaked steam-cracked naphtha, (C=5)-rich		KE-12507										Y
23243	67891-78-5	Distillates (petroleum), heart cut, polymers with light steam-cracked arom. petroleum naphtha and light steam-cracked petroleum naphtha piperylene conc.		KE-12506										Y
23244	68814-87-9	Distillates (petroleum), full-range straight-run middle		KE-12505										Y
23245	97926-35-7	Distillates (petroleum), full-range steam-cracked, resin-grade		KE-12504										Y
23246	91995-40-3	Distillates (petroleum), dewaxed light paraffinic, hydrotreated		KE-12503										Y
23247	91995-39-0	Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated		KE-12502										Y
23248	68477-89-4	Distillates (petroleum), depentanizer overheads		KE-12501										Y
23249	68410-00-4	Distillates (petroleum), crude oil		KE-12500										Y
23250	68477-40-7	Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, (C=10-12) fraction		KE-12499										Y
23251	68477-39-4	Distillates (petroleum), cracked stripped steam-cracked petroleum distillat es, (C=8-10) fraction		KE-12498										Y
23252	68477-38-3	Distillates (petroleum), cracked steam-cracked petroleum distillates		KE-12497										Y
23253	68477-37-2	Distillates (petroleum), cracked steam-cracked (C=5-18) fraction, polymd.		KE-12496										Y
23254	68477-36-1	Distillates (petroleum), cracked steam-cracked (C=5-18) fraction		KE-12495										Y
23255	72230-71-8	Distillates (petroleum), cracked steam-cracked (C=5-17) fraction		KE-12494										Y
23256	94733-07-0	Distillates (petroleum), cracked, ethylene manuf. by-product, (C=9-10) fraction		KE-12493										Y
23257	94733-06-9	Distillates (petroleum), cracked, alkene-alkyne manuf. by-product, methylindene fraction		KE-12492										Y
23258	90640-92-9	Distillates (petroleum), complex dewaxed light paraffinic		KE-12491										Y
23259	90640-91-8	Distillates (petroleum), complex dewaxed heavy paraffinic		KE-12490										Y
23260	64742-38-7	Distillates (petroleum), clay-treated middle		KE-12489										Y
23261	64742-37-6	Distillates (petroleum), clay-treated light paraffinic		KE-12488										Y
23262	64742-45-6	Distillates (petroleum), clay-treated light naphthenic		KE-12487										Y
23263	64742-36-5	Distillates (petroleum), clay-treated heavy paraffinic		KE-12486										Y
23264	64742-44-5	Distillates (petroleum), clay-treated heavy naphthenic		KE-12485										Y
23265	64742-30-9	Distillates (petroleum), chemically neutralized middle		KE-12484										Y
23266	64742-28-5	Distillates (petroleum), chemically neutralized light paraffinic		KE-12483										Y
23267	64742-35-4	Distillates (petroleum), chemically neutralized light naphthenic		KE-12482										Y
23268	64742-31-0	Distillates (petroleum), chemically neutralized light		KE-12481										Y
23269	64742-27-4	Distillates (petroleum), chemically neutralized heavy paraffinic		KE-12480										Y
23270	64742-34-3	Distillates (petroleum), chemically neutralized heavy naphthenic		KE-12479										Y
23271	91995-34-5	Distillates (petroleum), catalytic reformer, heavy arom. conc.		KE-12478										Y
23272	111163-74-7	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling, sulfonated, sodium salts		KE-12477										Y
23273	68477-31-6	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling		KE-12476										Y
23274	68513-63-3	Distillates (petroleum), catalytic reformed straight-run naphtha pentanols		KE-12475										Y
23275	68475-79-6	Distillates (petroleum), catalytic reformed depentanizer		KE-12474										Y
23276	64742-72-9	Distillates (petroleum), catalytic dewaxed middle		KE-12473										Y
23277	101631-13-4	Distillates (petroleum), catalytic cracked heavy arom.		KE-12472										Y
23278	100683-97-4	Distillates (petroleum), carbon-treated light paraffinic		KE-12471										Y
23279	68602-79-9	Distillates (petroleum), benzene unit hydrotreater depentanizer overheads		KE-12470										Y
23280	68990-35-2	Distillates (petroleum), arom., hydrotreated, diesel-range alkene-rich		KE-12469										Y
23281	68602-80-2	Distillates (petroleum), (C=12-30)-arom.		KE-12468										Y
23282	101316-54-5	Distillates (petroleum), alkyl(C=12-14) benzene hydrotreated middle		KE-12467										Y
23283	64741-73-7	Distillates (petroleum), alkylate		KE-12466										Y
23284	100085-44-7	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil vinyltoluene fraction, Friedel-Crafts reaction products with isobutene		KE-12465										Y
23285	91995-32-3	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, vinyltoluene fraction		KE-12464										Y
23286	102423-90-5	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oils, mixed with high-temp. coal tar, indene fraction Friedel-Crafts self-condensation reaction products		KE-12463										Y
23287	102423-89-2	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oils, mixed with hightemp. coal tar, indene fraction, Friedel-Crafts reaction products with phenol and vinyl arom. compds.		KE-12462										Y
23288	101316-53-4	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, naphthalene fraction		KE-12461										Y

23289	91995-31-2	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, mixed with hightemp. coal tar,		KE-12460										Y
23290	101316-52-3	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, methylnaphthalene		KE-12459										Y
23291	101316-51-2	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, heavy		KE-12458										Y
23292	101316-50-1	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, condensed arom. ring-contg.		KE-12457										Y
23293	64742-13-8	Distillates (petroleum), acid-treated middle		KE-12456										Y
23294	64742-21-8	Distillates (petroleum), acid-treated light paraffinic		KE-12455										Y
23295	64742-19-4	Distillates (petroleum), acid-treated light naphthenic		KE-12454										Y
23296	64742-14-9	Distillates (petroleum), acid-treated light		KE-12453										Y
23297	64742-20-7	Distillates (petroleum), acid-treated heavy paraffinic		KE-12452										Y
23298	64742-18-3	Distillates (petroleum), acid-treated heavy naphthenic		KE-12451										Y
23299	94113-93-6	Distillates (peat tar)		KE-12450										Y
23300	68602-81-3	Distillates, hydrocarbon resin prodn.higher boiling		KE-12449										Y
23301	65996-91-0	Distillates (coal tar), upper		KE-12448									469	Y
23302	91995-51-6	Distillates (coal tar), pitch, heavy oils		KE-12447										Y
23303	101316-49-8	Distillates (coal tar), pitch		KE-12446										Y
23304	84989-09-3	Distillates (coal tar), naphthalene oils, naphthalene-low		KE-12445										Y
23305	100298-80-4	Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, sodium salts		KE-12444										Y
23306	100298-79-1	Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, magnesium salts		KE-12443										Y
23307	100085-07-2	Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, compds. with		KE-12442										Y
23308	100085-06-1	Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, compds. with		KE-12441										Y
23309	100298-78-0	Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, calcium salts		KE-12440										Y
23310	100085-05-0	Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, sodium salts		KE-12439										Y
23311	100085-04-9	Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, magnesium salts		KE-12438										Y
23312	100298-77-9	Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, compds. with		KE-12437										Y
23313	100085-03-8	Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, compds. with		KE-12436										Y
23314	100085-02-7	Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, calcium salts		KE-12435										Y
23315	101794-91-6	Distillates (coal tar), naphthalene oils, indolemethylnaphthalene fraction		KE-12434										Y
23316	91995-48-1	Distillates (coal tar), naphthalene oils, acid extn.		KE-12433										Y
23317	91995-49-2	Distillates (coal tar), naphthalene oil crystn. mother liquor		KE-12432										Y
23318	68477-49-6	Distillates (coal tar), naphthalene deriv. fraction		KE-12431										Y
23319	101794-90-5	Distillates (coal tar), light oils, neutral fraction		KE-12430										Y
23320	90640-87-2	Distillates (coal tar), light oils, acid extn.		KE-12429										Y
23321	94113-92-5	Distillates (coal tar), gasification, middle		KE-12428										Y
23322	65996-92-1	Distillates (coal tar)		KE-12427										Y
23323	68410-09-3	Distillates (coal), solvent-refining(SRC), wash		KE-12426										Y
23324	94114-56-4	Distillates (coal), solvent extn. hydrocracked middle		KE-12425										Y
23325		Distillates (coal), solvent extn. hydrocracked hydrogenated		KE-12424										Y
23326	94114-53-1	Distillates (coal), solvent extn. hydrocracked		KE-12423										Y
23327	68188-48-7	Distillates(coal-petroleum), condensed-ring, xylene		KE-12422										Y
23328	91995-27-6	Distillates (coal), liquefaction, middle		KE-12421										Y
23329	91995-25-4	Distillates (coal), liquefaction, heavy		KE-12420										Y
23330	94114-52-0	Distillates (coal), liq. solvent extn. primary		KE-12419										Y
23331	68920-61-6	Distillates (coal), coke oven light oil		KE-12418										Y
23332	91995-35-6	Distillates (coal), coal tar-residual pyrolysis oils, naphthalene oils		KE-12417										Y
23333	68188-46-5	Distillates (coal), chem. neutralized solvent naphtha and heavy arom. blended naphtha, nonhydrocarbon-free		KE-12416										Y
23334	88395-72-3	Distichlis spicata, ext.		KE-12415										Y
23335	3806-34-6	Distearylpentaerythritol diphosphite		KE-12414										Y
23336	34424-97-0	Distearic acid, diester with hexahydrocenyl		KE-12413										Y
23337	28132-50-5	Disodium zirconium bis(phosphate)		KE-12412										Y
23338	12201-48-8	Disodium zirconate		KE-12411										Y
23339	12034-31-0	Disodium zinc dioxide		KE-12410										Y
23340	13472-45-2	Disodium wolframate		KE-12409										Y
23341	3387-36-8	Disodium uridine-5'-monophosphate		KE-12408										Y
23342	12034-36-5	Disodium trititanium heptaoxide		KE-12407										Y
23343	13870-30-9	Disodium trisilicon heptaoxide		KE-12406										Y
23344	10102-20-2	Disodium trioxotellurate		KE-12405										Y
23345	508-36-1	Disodium 1,2,2-trimethylcyclopentane-1,3-dicarboxylate		KE-12404										Y
23346	15599-97-0	Disodium trihydrogen orthoperiodate		KE-12403										Y
23347	14264-31-4	Disodium tri(cyano-C)cuprate(2-)	시안화나트륨구리화합물	KE-12402	97-1-90							유독물질- 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 벼룸린정(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를		Y
23348	12384-38-2	Disodium titanate(2-)		KE-12401										Y
23349	12034-34-3	Disodium titanate		KE-12400										Y
23350	12058-66-1	Disodium tin trioxide	주석산나트륨	KE-12399										Y
23351	12027-70-2	Disodium tin hexahydroxide	수산화주석나트륨	KE-12398										Y
23352	10101-86-7	Disodium tetrathionate		KE-12397										Y
23353	12034-39-8	Disodium tetrasulfide		KE-12396										Y
23354	10101-83-4	Disodium tetraoxotellurate		KE-12395										Y
23355	17031-24-2	Disodium tetrakis(nitrito-N)platinate		KE-12394										Y

23356	17031-23-1	Disodium tetrakis(nitrito-N)palladate(2-)		KE-12393										Y
23357	12179-14-5	Disodium tetrahydroxyzincate		KE-12392										Y
23358	1887-02-1	Disodium tetrahydroxybenzoquinone		KE-12391										Y
23359	71888-60-3	Disodium tetrafluorozincate(2-)		KE-12390										Y
23360	14038-85-8	Disodium tetracyanonickelate(2-)		KE-12389	97-1-90							유독물질: 루기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
23361	10026-00-3	Disodium tetrachloroplatinate		KE-12388										Y
23362	13820-53-6	Disodium tetrachloropalladate		KE-12387										Y
23363	14878-31-0	Disodium tetracarbonylferrate(2-)		KE-12386										Y
23364	50495-13-1	Disodium tetrabromopalladate(2-)		KE-12385										Y
23365	1330-43-4	Disodium tetraborate, anhydrous	사붕산 이나트륨	KE-12384	2020-1-998					별표-195(1)		유독물질: 사붕산 이나트륨(Disodium tetraborate; 1330-43-4] 및 이를 0.3% 이상 함유한 혼합물	252	Y
23366	4504-50-1	Disodium (R*,S*)-tartrate		KE-12383										Y
23367	868-18-8	Disodium tartrate		KE-12382										Y
23368	3564-27-0	Disodium 5-(4-(4-sulfophenylazo)phenylazo)salicylate		KE-12381										Y
23369	29419-39-4	Disodium (sulfonatothio)acetate		KE-12380										Y
23370	5802-91-5	Disodium 2-sulfonatooctadecanoate		KE-12379										Y
23371	1313-82-2	Disodium sulfide		KE-12378										Y
23372	150-90-3	Disodium Succinate	숙신산 이나트륨	KE-12377										Y
23373	15457-97-3	Disodium silicate		KE-12376										Y
23374	1313-85-5	Disodium selenide	나트륨셀레늄화합물	KE-12375	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
23375		Disodium salt of 3,6-disulfonato-7-(phenylazo)-8-hydroxynaphth[amine		KE-12374										Y
23376		1,1-Disodium propionate) coconut imidazoline		KE-12373										Y
23377	13708-85-5	Disodium phosphonate		KE-12372										Y
23378	97158-27-5	Disodium 1-phenyl-3-[(4-[(thiazol-2-ylamino)sulfonyl]phenyl]amino]propane-1,3-dicarbonate		KE-12371										Y
23379	3313-92-6	Disodium peroxodicarbonate		KE-12370										Y
23380	7775-27-1	Sodium persulfate	과황산 나트륨	KE-12369										Y
23381	1313-60-6	Sodium peroxide	과산화 나트륨	KE-12368	97-1-1							유독물질: 과산화 나트륨 및 이를 5% 이상 함유한 혼합물		Y
23382	14402-89-2	Disodium pentakis(cyano-C)nitrosylferrate	페리사이안화 소듐	KE-12367	97-1-90							유독물질: 루기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
23383	94022-49-8	Disodium pentabromorhodate		KE-12366										Y
23384	25167-32-2	Disodium 2,2' (or 3,3')-oxybis[5(or 2)-dodecylbenzenesulfonate]		KE-12365										Y
23385	300-01-6	Disodium 2-oxosuccinate		KE-12364										Y
23386	18177-89-4	Disodium oxybis[sulfatotitanate(2-)]		KE-12363										Y
23387	24735-35-1	Disodium oxobis[sulfato(2-)-O]zirconate(2-)		KE-12362										Y
23388	12027-83-7	Disodium orthosilicato(4-)-O]oxoniobate(3-)		KE-12361										Y
23389	14481-60-8	Disodium N-octadecyl sulfosuccinamate		KE-12360										Y
23390	94213-67-9	Disodium (Z)-1-(octadec-9-enyl) 2-sulfonatosuccinate		KE-12359										Y
23391	12008-41-2	Disodium octaborate		KE-12358										Y
23392	7631-95-0	Disodium molybdate	몰리브데넘산 소듐	KE-12357										Y
23393	25826-34-0	Disodium 4,4'-[methylenebis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulfonate]		KE-12356										Y
23394	7248-45-5	Disodium 5-[[4-[[[2-methoxy-4-[(3-sulfonatophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]salicylate		KE-12355										Y
23395	6834-92-0	Disodium metasilicate	다이나트륨 메타규산염	KE-12354										Y
23396	141-95-7	Disodium malonate		KE-12353										Y
23397	676-46-0	Disodium malate		KE-12352										Y
23398	37294-49-8	Disodium isodecyl sulfosuccinate		KE-12351										Y
23399	53220-09-0	Disodium imidodisulfate		KE-12350										Y
23400	2783-94-0	Disodium 6-hydroxy-5-[(4-sulfonatophenyl)azo]naphthalene-2-sulfonate		KE-12349										Y
23401	25956-17-6	Disodium 6-hydroxy-5-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-2-naphthalene sulfonic acid		KE-12348										Y
23402	31186-36-4	Disodium hydroxyimidodisulfate		KE-12347										Y
23403	55039-14-0	Disodium [N-[7-hydroxy-8-[(2-hydroxy-5-methylsulfonylphenyl)azo]-1-naphthyl]acetamidato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulfonato(3-)]cobaltate(2-)		KE-12346										Y
23404		Disodium hydroxyethylethylenediaminediacetate		KE-12345										Y
23405	7558-79-4	Disodium hydrogenorthophosphate		KE-12344										Y
23406	144-33-2	Disodium hydrogen citrate		KE-12343										Y
23407	6408-29-3	Disodium hydrogen bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulfonato(3-)]chromate(3-)		KE-12342										Y
23408	7778-43-0	Disodium hydrogenarsenate	비산이나트륨	KE-12341	97-1-119					별표-266		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
23409		Disodium [1,6-hexanediylbis(iminocarbonyl)]bisbenzoate		KE-12340										Y
23410	38416-13-6	Disodium hexaiodoplatinate		KE-12339										Y
23411	12325-31-4	Disodium hexahydroxoplatinate		KE-12338										Y
23412	16925-26-1	Disodium hexafluorozirconate(2-)		KE-12337										Y
23413	17116-13-1	Disodium hexafluorotitanate		KE-12336										Y
23414	16924-51-9	Disodium hexafluorostannate(2-)		KE-12335										Y

23415	16893-85-9	Disodium hexafluorosilicate	규불화나트륨	KE-12334	97-1-376							유독물질: 플루오로규산[fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물, 다면 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외	421	Y
23416	54324-65-1	Disodium hexadecenylsuccinate		KE-12333										Y
23417	97721-82-9	Disodium hexadecahydroxynonadecaoxodecasilicatetetraaluminate(2-)		KE-12332										Y
23418	53823-60-2	Disodium hexachloropalladate		KE-12331										Y
23419	1307-81-9	Disodium hexachloroosmate		KE-12330										Y
23420	16941-25-6	Disodium hexachloroiridate		KE-12329										Y
23421	39277-13-9	Disodium hexabromoplatinate		KE-12328										Y
23422	28529-99-9	Disodium hexabromoiridate		KE-12327										Y
23423	15611-13-9	Disodium heptadecaoxotetrazincate tetramolybdate(2-)		KE-12326										Y
23424	1555-56-2	Disodium α-glycerophosphate		KE-12325										Y
23425	1334-74-3	Disodium glycerol phosphate		KE-12324										Y
23426	16690-92-9	Disodium L-glutamate		KE-12323										Y
23427	54173-03-4	Disodium D-glucarate		KE-12322										Y
23428	1955-73-3	Disodium galactarate		KE-12321										Y
23429	10163-15-2	Disodium fluorophosphate		KE-12320										Y
23430		(Disodium) N-fluoroalkanoyl(C=6-10) glutamate		KE-12319										Y
23431	70833-38-4	Disodium 7-[[4-(ethylphenylamino)-6-fluoro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-methoxy-2-sulfonatophenyl]azo]naph		KE-12318										Y
23432		Disodium [[[2-[[2-[[(2or 4)-ethenyl-phenyl]methyl]amino]ethyl]amino]ethyl]amino]meth		KE-12317										Y
23433	13192-12-6	Disodium 4-dodecyl 2-sulfonatosuccinate		KE-12316										Y
23434	22868-13-9	Disodium disulfide		KE-12315										Y
23435	13870-29-6	Disodium disulfate		KE-12314										Y
23436	13870-28-5	Disodium disilicate		KE-12313										Y
23437	7758-16-9	Disodium diphosphate	이나트륨 이인산염	KE-12312										Y
23438	17011-51-7	Disodium 2,2'-[3,3'-dimethoxy-4,4'-biphenylylenebis[azo(methylimino)]]di(ethanesulfonate)		KE-12311										Y
23439	517-21-5	Disodium 1,2-dihydroxyethane-1,2-disulfonate		KE-12310										Y
23440	2611-80-5	Disodium 4-[(2,7-dihydro-3-methyl-2,7-dioxo-3H-dibenz[f,ij]isoquinolin-6-yl)amino]-benzene-1,3-di		KE-12309										Y
23441	84100-35-6	Disodium m-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(3-sulfonatophenyl)-1H-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonate		KE-12308										Y
23442	7782-95-8	Disodium dihydrogen hypophosphate		KE-12307										Y
23443	5089-16-7	Disodium 2,5-dichloro-4-[4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonate		KE-12306										Y
23444	15120-21-5	Disodium diboron diperoxide tetrahydroxide		KE-12305							벨표-457			Y
23445	7336-20-1	Disodium 4,4'-diamino-2,2'-stilbenedisulfonate		KE-12304										Y
23446	3564-21-4	Disodium 4-[(5-chloro-4-methyl-2-sulfonatophenyl)azo]-3-hydroxy-2-naphthoate		KE-12303										Y
23447		Disodium N-[2-[(carboxymethyl)amino]ethyl]-N-(hydroxyalkyl)(C=2-8)glycine		KE-12302										Y
23448	10482-43-6	Disodium 2-[[[2-carboxylatophenyl]amino]sulfonyl]-5-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]benzoate		KE-12301										Y
23449	1796-92-5	Disodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-3-methylsalicylate		KE-12300										Y
23450	3626-36-6	Disodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-2-sulfonate]		KE-12299										Y
23451		Disodium (carbonyldiimino)bis[4-hydroxy-3-[(4(or 2)-methoxyphenyl)azo]naphthalene-2-sulfonate]		KE-12298										Y
23452	76656-36-5	Disodium 3,3'-carbonylbis[4-hydroxy-6-methoxybenzenesulfonate]		KE-12297										Y
23453	72496-91-4	Disodium 8-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulfonatophenyl]azo]-1-[(2-chlorophenyl)amino]-9-hydroxy-2-methyl-1H-naphth[1,2-d]imidazole-7-sulfonate		KE-12296										Y
23454	2606-93-1	Disodium 4,4'-bis(3-phenylureido)stilbene-2,2'-disulfonate		KE-12295										Y
23455	6473-02-5	Disodium 4-[[3,5-bis[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-5-hydroxy-naphthalene-2,7-disulfonate		KE-12294										Y
23456	160306-30-9	Disodium 2,4-bis[4-[3-(acetylamino)-4-(4,8-disulfonato-2-naphthyl)azo]anilino]-6-(3-carboxy-1-pyridino)-1,3,5-triazin-2-ylamino]benzenesulfonate dihydroxide		KE-12293										Y
23457	75268-67-6	Disodium 8-(5-benzoylamino-2-sulfonatophenylazo)-1-(2-chloroanilino)-9-hydroxy-2-pentyl-1H-naphtho[2,1-d]imidazol-7-sulfonate		KE-12292										Y
23458	2610-11-9	Disodium 7-benzamido-4-hydroxy-3-[[4-[(4-sulfonatophenyl)azo]phenyl]azo]naphthalene-2-sulfonate		KE-12291										Y
23459	5489-77-0	Disodium 7-anilino-3-[[4-[(2,4-dimethyl-6-sulfonatophenyl)azo]-6-methoxy-m-tolyl]azo]-4-hydroxynaphthalene-2-sulfonate		KE-12290										Y
23460	16102-99-1	Disodium 1-amino-9,10-dihydro-9,10-dioxo-4-[[4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]anthrace		KE-12289										Y
23461	3564-28-1	Disodium 5-amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulfonate		KE-12288										Y

23462		Disodium [(8-amino-hydroxy-3,6-disulfo-1-naphthalenyl)azo]benzoate		KE-12287										Y
23463	52204-07-6	Disodium-4-amino-3-[[4-[[4-[(2,4-diamino-phenyl)azo]phenyl]sulfonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-		KE-12286										Y
23464	103580-64-9	Disodium 4-amino-3-[4'-[2-amino-4-(3-butoxy-2-hydroxypropylamino)phenylazo]-3,3'-dimethyl-4-biphenylazo]-5-hydroxy-6-phenylazo-2,7-naphthalenedisulfonate		KE-12285										Y
23465	4578-31-8	Disodium adenosine 5'-phosphate hydrate		KE-12284										Y
23466	79135-95-8	Disodium 5-(5-acetylamino-2-sulfonato-phenylazo)-4-hydroxy-6-(2,6-dimethylanilino)-2-naphthalene sulfonate		KE-12283										Y
23467	84800-53-3	Disodium 4-[[4-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2,x-disulfonate		KE-12282										Y
23468	117046-38-5	Disodium 6-acetylamino-5-(4-hexanoylamino-2-sulfonatophenylazo)-4-hydroxy-2-naphthalenesulfonate		KE-12281										Y
23469	68155-62-4	Disodium 7-[[4-(acetylamino)-4-[[5-chloro-2,6-difluoro-4-pyrimidinyl]amino]phenyl]azo]naphthalene-1,3-disulfo		KE-12280										Y
23470	13465-93-5	Disilver tungsten tetraoxide		KE-12279										Y
23471	99573-82-7	Disilver tetrasodium tris(thiosulfate)	무기은 염류	KE-12278	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
23472	12271-95-3	Disilver tetraborate	무기은 염류	KE-12277	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
23473	12002-99-2	Disilver telluride		KE-12276										Y
23474	13465-98-0	Disilver(1+) sulfite	무기은 염류	KE-12275	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
23475	21548-73-2	Disilver sulfide	무기은 염류	KE-12274	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
23476	10294-26-5	Disilver(1+) sulfate	황산은	KE-12273	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
23477	7784-05-6	Disilver selenite	셀레늄화합물질	KE-12272	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
23478	1302-09-6	Disilver selenide	셀레늄화합물질	KE-12271	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
23479	20667-12-3	Disilver oxide		KE-12270										Y
23480	12448-25-8	Disilver dodecaiododododecaborate(2-)		KE-12269										Y
23481	25455-73-6	Disilver dioxide		KE-12268										Y
23482	1590-87-0	Disilane		KE-12267		88						사고대비물질: 디실란 및 이를 10% 이상 함유한 혼합물		Y
23483	13701-71-8	Discandium tritungsten dodecaoxide		KE-12266										Y
23484	12166-29-9	Discandium trisulfide		KE-12265										Y
23485	13465-61-7	Discandium trisulfite		KE-12264										Y
23486	54175-07-4	Discandium dioxide sulfide		KE-12263										Y
23487	51299-79-7	Discandium dicarbonate		KE-12262										Y
23488	13701-73-0	Disamarium tritungsten dodecaoxide		KE-12261										Y
23489	12067-22-0	Disamarium trisulfide		KE-12260										Y
23490	13692-98-3	Disamarium trisulfate		KE-12259										Y
23491	5895-47-6	Disamarium tricarbonate		KE-12258										Y
23492	12027-86-0	Disamarium oxide silicate		KE-12257										Y
23493	12503-64-9	Disamarium dioxide sulfide		KE-12256										Y
23494	12137-44-9	Dirubidium pentaoxide		KE-12255										Y
23495	12534-23-5	Dirubidium zirconate		KE-12254										Y
23496	13597-52-9	Dirubidium tungsten tetraoxide		KE-12253										Y
23497	13820-56-9	Dirubidium tetrachloroplatinate		KE-12252										Y
23498	15278-86-1	Dirubidium tetrabromoplatinate		KE-12251										Y
23499	15654-53-2	Dirubidium tetrabromopalladate(2-)		KE-12250										Y
23500	7446-17-5	Dirubidium selenate	셀레늄화합물질	KE-12249	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
23501	18088-11-4	Dirubidium oxide		KE-12248										Y
23502	13718-22-4	Dirubidium molybdate		KE-12247										Y
23503	13446-73-6	Dirubidium dichromate	중크롬산 또는 그 염류 및 중크롬산염류	KE-12246	99-1-506		06-5-10		별표-413			유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물		Y
23504	80048-77-7	Dirhodium trisulfite		KE-12245										Y
23505	12067-06-0	Dirhodium trisulfide		KE-12244										Y
23506	10489-46-0	Dirhodium trisulfate		KE-12243										Y
23507	12060-05-8	Dirhenium trioxide		KE-12242										Y
23508	12038-67-4	Dirhenium heptasulfide		KE-12241										Y
23509	12397-16-9	Dirhenium heptaselenide	셀레늄화합물질	KE-12240	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
23510	1314-68-7	Dirhenium heptaoxide		KE-12239										Y
23511	366-18-7	dl,dl'-Dipyridyl; 2,2'-Bipyridine		KE-12238										Y
23512	98143-59-0	Dipteryx oppositifolia, ext.		KE-12237										Y
23513	925-15-5	Dipropyl succinate		KE-12236										Y

23514	102-69-2	N,N-Dipropyl-propanamine; Tripropylamine		KE-12235										Y
23515	131-16-8	Dipropyl phthalate		KE-12234										Y
23516	1809-21-8	Dipropyl phosphonate		KE-12233										Y
23517	1804-93-9	Dipropyl hydrogen phosphate		KE-12232										Y
23518	1724-48-7	Dipropyl glutarate		KE-12231										Y
23519	34590-94-8	Dipropylene glycol methyl ether	다이프로필렌 글리콜 메틸 에테르	KE-12230										Y
23520	30025-38-8	Dipropylene glycol monoethyl ether		KE-12229										Y
23521	88917-22-0	Dipropylene glycol methyl ether acetate	다이프로필렌 글리콜 메틸 에테르 아세테이트	KE-12228										Y
23522	15764-24-6	Dipropylene glycol, ethyl ether		KE-12227										Y
23523	25265-71-8	Dipropylene glycol		KE-12226										Y
23524	629-19-6	Dipropyl disulfide		KE-12225										Y
23525	623-96-1	Dipropyl carbonate		KE-12224										Y
23526		Dipropyl bis(acetylacetone)		KE-12223										Y
23527	142-84-7	Dipropylamine	다이프로필아민	KE-12222										Y
23528	505-84-0	Dipropoxymethane		KE-12221										Y
23529	52-43-7	5,5-bis(2-propenyl)-2,4,6-(1H,3H,5H)-pyrimidinetrione; Allobarbital, Mallium, Diadol, 5,5-Di-2-propenyl-		KE-12220										Y
23530	2179-57-9	Di-2-propenyl disulfide; Allyl disulfide		KE-12219										Y
23531	10277-44-8	Dipraseodymium trisulfate		KE-12218										Y
23532	12036-32-7	Dipraseodymium trioxide		KE-12217										Y
23533	5895-45-4	Dipraseodymium tricarbonate		KE-12216										Y
23534	12030-98-7	Dipotassium zirconate		KE-12215										Y
23535	24606-42-6	Dipotassium zinc diphosphate	무기아연 염류	KE-12214	97-1-91							유독물질: 무기아연 염류(Inorganic zinc, salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
23536	13932-17-7	Dipotassium zinc bis(sulfate)	무기아연 염류	KE-12213	97-1-91							유독물질: 무기아연 염류(Inorganic zinc, salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
23537	12142-31-3	Dipotassium zincate		KE-12212										Y
23538	7790-60-5	Dipotassium wolframate		KE-12211										Y
23539	584-10-1	Dipotassium trithiocarbonate		KE-12210										Y
23540	37488-75-8	Dipotassium trisulfide		KE-12209										Y
23541	7790-58-1	Dipotassium trioxotellurate		KE-12208										Y
23542	12030-97-6	Dipotassium titanium trioxide		KE-12207										Y
23543	14481-26-6	Dipotassium titanium oxide dioxalate		KE-12206										Y
23544	12142-33-5	Dipotassium tin trioxide		KE-12205										Y
23545	12027-61-1	Dipotassium tin hexahydroxide	수산화 주석칼륨, 수산화주석가리	KE-12204										Y
23546	13932-13-3	Dipotassium tetrathionate		KE-12203										Y
23547	15571-91-2	Dipotassium tetraoxotellurate		KE-12202										Y
23548	13446-49-6	Dipotassium tetraoxomolybdate		KE-12201										Y
23549	14516-47-3	Dipotassium tetrakis(thiocyanato-S)palladate(2-)		KE-12200										Y
23550	13844-89-8	Dipotassium tetrakis(nitrito-N)palladate(2-)		KE-12199										Y
23551	14516-46-2	Dipotassium tetrakis(cyano-C)palladate(2-)		KE-12198										Y
23552	7783-33-7	Dipotassium tetraiodomercurate	수은칼륨요오드화물	KE-12197	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아이노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외	346	Y
23553	13859-60-4	Dipotassium tetrafluoroniccolate(2-)		KE-12196										Y
23554	14244-62-3	Dipotassium tetracyanozincate	무기아연 염류	KE-12195	97-1-91							유독물질: 무기아연 염류(Inorganic zinc, salts) 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
23555	562-76-5	Dipotassium tetracyanoplatinate	칼륨테트라시아노백금염	KE-12194	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
23556	14220-17-8	Dipotassium tetracyanonickelate	니켈(II)칼륨시아나이드	KE-12193	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
23557	10025-99-7	Dipotassium tetrachloroplatinate		KE-12192										Y
23558	10025-98-6	Dipotassium tetrachloropalladate		KE-12191										Y
23559	15530-87-7	Dipotassium tetrachloroferrate(2-)		KE-12190										Y
23560	13826-94-3	Dipotassium tetrabromoplatinate		KE-12189										Y
23561	13826-93-2	Dipotassium tetrabromopalladate(2-)		KE-12188										Y
23562	1332-77-0	Dipotassium tetraborate		KE-12187										Y
23563	147-78-4	Dipotassium (R*,R*)-(±)-tartrate		KE-12186										Y
23564	4504-81-8	Dipotassium (R*,S*)-tartrate		KE-12185										Y
23565	921-53-9	Dipotassium tartrate		KE-12184										Y
23566	63316-33-6	Dipotassium 3,3'-sulfonylbis(benzenesulfonate)		KE-12183										Y
23567	1312-73-8	Dipotassium sulfide		KE-12182										Y
23568	10006-28-7	Dipotassium silicate		KE-12181										Y
23569	1312-74-9	Dipotassium selenide	셀레늄화합물칭	KE-12180	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
23570	12285-90-4	Dipotassium platinate		KE-12179										Y
23571	13492-26-7	Dipotassium phosphonate		KE-12178										Y
23572	7727-21-1	Potassium persulfate	과황산 칼륨	KE-12177										Y
23573	17014-71-0	Dipotassium peroxide		KE-12176										Y
23574	99948-84-2	Dipotassium pentadecyl phosphate		KE-12175										Y
23575	14709-57-0	Dipotassium pentacyanonitrosylferrate		KE-12174										Y
23576	65980-75-8	Dipotassium pentachloroiodate		KE-12173										Y
23577	12136-45-7	Dipotassium oxide	일산화 포타슘	KE-12172										Y
23578	19045-79-5	Dipotassium octyl phosphate		KE-12171										Y
23579	14293-70-0	Dipotassium nitrosodisulfonate		KE-12170										Y
23580	74937-55-6	Dipotassium isotridecyl phosphate		KE-12169										Y

23581	14691-87-3	Dipotassium hydroxide periodate		KE-12168										Y
23582	7758-11-4	Dipotassium hydrogenorthophosphate	포타슘 수소 포스페이트	KE-12167										Y
23583	3609-96-9	Dipotassium hydrogen citrate		KE-12166										Y
23584	16920-94-8	Dipotassium hexakis(cyano-C)platinate		KE-12165	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
23585	16905-14-9	Dipotassium hexaiodoplatinate		KE-12164										Y
23586	16923-95-8	Dipotassium hexafluorozirconate		KE-12163										Y
23587	16919-27-0	Dipotassium hexafluorotitanate		KE-12162										Y
23588	16893-93-9	Dipotassium hexafluoroxotantalate(2-)		KE-12161										Y
23589	16871-90-2	Dipotassium hexafluorosilicate	불화규산칼륨	KE-12160	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외	419	Y
23590	16962-29-1	Dipotassium hexafluoroiridate		KE-12159										Y
23591	19045-75-1	Dipotassium hexadecyl phosphate		KE-12158										Y
23592	23013-82-3	Dipotassium hexachlororuthenate		KE-12157										Y
23593	16940-97-9	Dipotassium hexachlorozirconate		KE-12156										Y
23594	16921-30-5	Dipotassium hexachloroplatinate		KE-12155										Y
23595	16871-60-6	Dipotassium hexachloroosmate		KE-12154										Y
23596	16920-56-2	Dipotassium hexachloroiridate		KE-12153										Y
23597	52637-67-9	Dipotassium hexabromoruthenate		KE-12152										Y
23598	16920-93-7	Dipotassium hexabromoplatinate		KE-12151										Y
23599	19121-78-9	Dipotassium hexabromoiridate		KE-12150										Y
23600	16924-00-8	Dipotassium heptafluorotantalate		KE-12149										Y
23601	16924-03-1	Dipotassium heptafluoroniobate(2-)		KE-12148										Y
23602	12433-50-0	Dipotassium heptadecaoxotetrazincate tetrachromate(2-)	칼륨아연크롬산	KE-12147	97-1-271		06-5-10			별표-401		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물	393	Y
23603	39649-90-6	Dipotassium glutarate		KE-12146										Y
23604	14104-28-0	Dipotassium fluorophosphate		KE-12145										Y
23605	19045-77-3	Dipotassium dodecyl phosphate		KE-12144										Y
23606	13596-22-0	Dipotassium disulfatocobaltate		KE-12143										Y
23607	7790-62-7	Dipotassium disulfate		KE-12142										Y
23608	15491-89-1	Dipotassium disodium diphosphate		KE-12141										Y
23609	94266-02-1	Dipotassium p-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfonatophenyl)-1H-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzene sulfonate		KE-12140										Y
23610	14691-84-0	Dipotassium dihydrogenpyrophosphate		KE-12139										Y
23611	20611-80-7	Dipotassium cyanamidate		KE-12138										Y
23612		Dipotassium branched-alkyl(C=6-22) phosphate		KE-12137										Y
23613	14404-33-2	Dipotassium aquapentachlororuthenate		KE-12136										Y
23614	15306-82-8	Dipotassium aquapentachlororhodate		KE-12135										Y
23615	28235-15-6	Dipotassium aquapentachloroiridate(2-)		KE-12134										Y
23616	161075-44-1	Dipotassium 5-(acetylamino)-4-hydroxymethyl-3-[[4-methyl-2-[(phenylsulfonyl)amino]phenyl]azo]naphthalene-2,7-disulfonate		KE-12133										Y
23617	52609-21-9	Poly(oxy-1,2-ethanediyl), α,α'-[(2S)-1,5-dioxo-2-[(1-oxododecyl)amino]-1,5-pentanediyl]bis[ω-(octadecyloxy)-; Dipolyoxyethylene stearyl ether N-lauroyl glutamate		KE-12132										Y
23618		N,N-Dipolyoxyalkylene-N-alkyl(or alkenyl) (C=6-28)amine		KE-12131										Y
23619	13498-14-1	Diphosphoryl tetrachloride		KE-12130										Y
23620	1314-56-3	Phosphorus pentoxide	오산화 인	KE-12129	97-1-212							유독물질: 오산화인[Phosphorus pentoxide; 1314-56-3] 및 이를 1% 이상 함유한 혼합물	243	Y
23621	1314-80-3	Phosphorus pentasulfide	오황화 인	KE-12128	97-1-214							유독물질: 오황화 인 및 이를 1% 이상 함유한 혼합물		Y
23622	13455-00-0	Diphosphorus tetraiodide		KE-12127										Y
23623	19262-92-1	Diphosphoric acid zinc salt	무기아연 염류	KE-12126	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(봉산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은 제외		Y
23624	15578-26-4	Diphosphoric acid tin(2+) salt (1:2); Ditin pyrophosphate	피로인산제일주석	KE-12125	97-1-93							유독물질: 무기주석 염류 및 이를 25% 이상 함유한 혼합물		Y
23625	15039-07-3	Diphosphoric acid tetrasodium salt compd. with hydrogen peroxide (H2O2) (1:2)		KE-12124										Y
23626	19262-95-4	Diphosphoric acid strontium salt		KE-12123										Y
23627	10042-91-8	Diphosphoric acid sodium salt		KE-12122										Y
23628	10124-52-4	Diphosphoric acid potassium salt		KE-12121										Y
23629	27796-66-3	Diphosphoric acid monoammonium salt		KE-12120										Y
23630	10213-94-2	Diphosphoric acid iron sodium salt		KE-12119										Y
23631	10402-25-2	Diphosphoric acid iron(3+) salt		KE-12118										Y
23632	26644-00-8	Diphosphoric acid P,P'-dimethyl ester		KE-12117										Y
23633	19372-21-5	Diphosphoric acid copper(2+) salt		KE-12116										Y
23634	10102-90-6	Diphosphoric acid copper salt		KE-12115										Y

23635	15600-62-1	Diphosphoric acid cadmium salt (1:2)	카드뮴화합물	KE-12114	97-1-250					별표-462		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
23636	103432-54-8	Diphosphoric acid P,P-bis(2-ethylhexyl)ester titanium complex; 2,2-Bis[(2-propenyloxy)methyl]-1-butanol titanium complex		KE-12113										Y
23637	22690-73-9	Diphosphoric acid ammonium salt		KE-12112										Y
23638	10101-66-3	Diphosphoric acid ammonium manganese(3+) salt (1:1:1); C.I. pigment violet 016		KE-12111										Y
23639	10305-79-0	Diphosphoric acid aluminium sodium salt		KE-12110										Y
23640	29075-98-7	Diphosphoric acid aluminium salt		KE-12109										Y
23641	90247-38-4	Diphosphoric acid alkyl((C=4-20) esters, ammonium salts		KE-12108										Y
23642	90247-37-3	Diphosphoric acid alkyl((C=4-20) esters		KE-12107										Y
23643	73384-94-8	N-(1,1-Diphosphonoethyl)-β-alanine potassium salt		KE-12106										Y
23644		Diphosphonic acid, [(alkyl)(C=5-16)imino]bis(methylene)]- (salt)		KE-12105										Y
23645	29660-68-2	Diphenyl xylyl phosphate		KE-12104										Y
23646	75980-60-8	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide		KE-12103										Y
23647	102-08-9	N,N'-Diphenylthiourea		KE-12102										Y
23648		3,4,3',4'-Diphenyltetracarbonic acid dianhydride condensation		KE-12101										Y
23649	947-42-2	Diphenylsilanediol		KE-12100										Y
23650	120-46-7	1,3-Diphenyl-1,3-propanedione; 1,3-Diphenylpropane-1,3-dione, Dibenzoylmethane		KE-12099										Y
23651	6856-31-1	1-(3-Hydroxy-1,1-diphenylpropyl)piperidinium methanesulfonate		KE-12098										Y
23652	511-45-5	α,α-Diphenyl-1-piperidinepropanol; 1,1-Diphenyl-piperidine-1-propanol, Pridinol		KE-12097										Y
23653	1499-21-4	Diphenylphosphinic chloride		KE-12096										Y
23654		Diphenyl phosphate (Fe,Zn,Cu,Na)		KE-12095										Y
23655	2218-94-2	1,4-Diphenyl-3-(phenylamino)-1H-1,2,4-triazolium hydroxide, inner salt		KE-12094										Y
23656		Diphenyloxytetracarboxylic acid anhydride		KE-12093										Y
23657	92-71-7	2,5-Diphenyloxazole		KE-12092										Y
23658	115-88-8	Diphenyl octyl phosphate		KE-12091										Y
23659	1740-24-5	4,5-Diphenyl-2-(1-naphthyl)imidazole		KE-12090										Y
23660	13114-72-2	3-Methyl-1,1-diphenylurea		KE-12089										Y
23661	298-57-7	1-(Diphenylmethoxy)-4-(3-phenyl-2-propenyl)piperazine; 1-Cinnamyl-4-(diphenylmethyl)		KE-12088										Y
23662	4630-95-9	3-(Diphenylmethylene)-1,1-diethyl-2-methyl pyrrolidinium bromide; Prifinium bromide		KE-12087										Y
23663	10236-81-4	3-(Diphenylmethylene)-1,1-diethyl-2-methylpyrrolidinium; 3-(Benzhydrylidene)-1,1-diethyl-2-methylpyrrolidinium, Prifinium		KE-12086										Y
23664		4,4-Diphenylmethyl diisocyanate, 2-hydroxy-ethyl methacrylate, propylene carbonate, diethanolamine copolymer		KE-12085										Y
23665	132-18-3	4-(Diphenylmethoxy)-1-methylpiperidine hydrochloride		KE-12084										Y
23666	7491-10-3	2-Diphenylmethoxy-N,N-dimethylethanamine salicylate; Diphenhydramine salicylate		KE-12083										Y
23667	574-66-3	Diphenylmethanone oxime		KE-12082										Y
23668		Diphenylmethanediisocyanate reaction product with m-aminobenzotrifluoride and p-toluidine		KE-12081										Y
23669	101-68-8	Diphenylmethane 4,4'-diisocyanate	4,4'-디이소시안산 디페닐메탄	KE-12080	97-1-423							유독물질: 메틸렌 디페닐 디이소시안산[Methylene diphenyl diisocyanate; 101-68-8; 26447-40-5; 5873-54-1; 2536-05-2] 및 이를 25% 이상 함유한 혼합물	102	Y
23670	26401-27-4	Diphenylisooctyl phosphite; Isooctyl diphenyl phosphite		KE-12079										Y
23671	29319-57-1	Diphenylisooctyl phosphate		KE-12078										Y
23672	26544-23-0	Diphenylisodecyl phosphite; Isodecyl diphenyl phosphite		KE-12077										Y
23673		Diphenyl isoalkyl(or alkyl, C=6-20) phosphite		KE-12076										Y
23674	630-93-3	5,5-Diphenyl-2,4-imidazolidinedione sodium salt; Sodium 5,5-diphenylhydantoin		KE-12075										Y
23675	57-41-0	5,5-Diphenyl-2,4-imidazolidinedione; Diphenyl hydantoin, Phenytoin		KE-12074										Y
23676		Diphenylhydrazone, (4-dibenzylamino-2-alkyl((C=1-3)) benzaldehyde		KE-12073										Y
23677	530-47-2	1,1-Diphenylhydrazine hydrochloride; N,N-Diphenylhydrazinium(1+) chloride		KE-12072										Y
23678	33204-76-1	2,6-cis-Diphenylhexamethylcyclotetrasiloxane		KE-12071										Y
23679	102-06-7	1,3-Diphenylguanidine	1,3-다이페닐구아니딘	KE-12070	2024-1-1219							유독물질: 1,3-디페닐구아니딘[1,3-Diphenylguanidine; 102-06-7] 및 이를 25% 이상 함유한 혼합물		Y
23680	607-00-1	N,N-Diphenylformamide; Diphenylformamide		KE-12069										Y
23681		3-(2,2-Diphenylethyl)-5-(piperidinoethyl)-(1,2,4-oxadiazolo)-(4-hydroxybenzoyl)		KE-12068										Y

23682		1-[2-[3-(2,2-Diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidine hydroxybenzoylbenzoate; Prenoxdiazine hydroxybenzoylbenzoate		KE-12067											Y
23683	982-43-4	1-[2-[3-(2,2-Diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidine hydrochloride; 3-(β,β-Diphenylethyl)-5-(β-piperidinoethyl)-1,2,4-oxadiazole hydrochloride		KE-12066											Y
23684	134-81-6	Diphenyl ethanedione; Benzil		KE-12065											Y
23685	612-00-0	1,1-Diphenylethane		KE-12064											Y
23686	38888-98-1	Diphenylethane		KE-12063											Y
23687	882-33-7	Diphenyl disulfide; Phenyl disulfide		KE-12062											Y
23688		Diphenyl dimethyl methane diglycidyl ether		KE-12061											Y
23689	50863-05-3	N,N'-Diphenyl-N,N'-di(cyclohexyl thio) ethanediamide		KE-12060											Y
23690	140-22-7	2,2'-Diphenylcarbonic dihydrazide; sym-Diphenyl carbazide		KE-12059											Y
23691	97987-95-6	Diphenylboric acid ethanolamine		KE-12058											Y
23692	72236-42-1	ethanamine, N,N'-[(1,1,5,5-tetramethyl-3,3-diphenyl-1,5-trisiloxanediyl)bis(oxy)]bis[2-ethyl-		KE-12057											Y
23693	74-31-7	N,N'-Diphenyl-1,4-benzenediamine		KE-12056											Y
23694	1499-10-1	9,10-Diphenylanthracene		KE-12055											Y
23695	58-36-6	Diphenoxarsin-10-yl oxide	10,10'-옥시디페녹사르신	KE-12054	97-1-119						별표-14		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	8	Y
23696		Di(2-perfluoroalkyl(C=3-18)-1-methylethyl)phthalate		KE-12053											Y
23697	35439-93-1	2,4-Di-tert-pentylphenyl 3,5-di-tert-butyl-4-hydroxybenzoate		KE-12052											Y
23698	160799-09-7	2-(2,4-Di-tert-pentylphenoxy)-3-[5-oxo-4-(1-pyrazolyl)-1-(2,4,6-trichlorophenyl)-2-pyrazolin-3-yl]carbamoyl]butylanilide		KE-12051											Y
23699	27982-34-9	2'-(2,4-Di-tert-pentylphenoxy)-3'-(2'-methoxymalonanilcyl)butyranilide		KE-12050											Y
23700	72494-14-5	2-(2,4-Di-tert-pentylphenoxy)-N-[3-hydroxy-4-(2,2,3,3,4,4,5,5)-octafluorovaleryamido]ph		KE-12049											Y
23701		2-(2,4-Di-tert-pentylphenoxy)-4'-(heptafluoropropylcarbonylamino)-3'-[		KE-12048											Y
23702	2923-93-5	2-(2,4-Di-tert-pentylphenoxy-4'-(2,2,3,3,4,4,4-heptafluorobutyramido)-3'-hydroxyhexananilide		KE-12047											Y
23703	27982-36-1	N-[5-[(2-(2,4-Di-tert-pentylphenoxy)-2-ethyl-1-oxoethyl)amino]-2-chlorophenyl]-4,4-dimethyl-3-oxopentanamide		KE-12046											Y
23704	68612-99-7	3-[m-[[4-(2,4-Di-tert-pentylphenoxybutyryl)amino]phenyl]-N-(4-chloro-2,5-dimethoxyphenyl)-3-oxopropionamide		KE-12045											Y
23705	65848-22-8	N-[4-(2,4-Di-tert-pentylphenoxy)butyl]-1-hydroxy-4-[N-(2-methoxyethyl)carbamoyl methoxy]-2-naphthamide		KE-12044											Y
23706		(2,4-Di-tert-pentylphenoxy)alkyl(C=2-4)carboxylic acid		KE-12043											Y
23707	64051-38-3	Dipentyl phenol hydrogen phosphate; Bis(dipentylphenyl) hydrogen phosphate		KE-12042											Y
23708	64051-39-4	Dipentyl phenol dihydrogen phosphate; Dipentylphenyl dihydrogen phosphate		KE-12041											Y
23709	25231-47-4	Di-tert-pentylphenol		KE-12040											Y
23710	10099-71-5	Dipentyl maleate		KE-12039											Y
23711	51238-95-0	Dipentyl glutarate		KE-12038											Y
23712	693-65-2	Dipentyl ether		KE-12037											Y
23713	2050-92-2	Di-n-pentylamine		KE-12036											Y
23714	20190-00-5	Dipentaerythritol pentastearate		KE-12035											Y
23715	25359-71-1	Dipentaerythritol hexakis(mercaptopropionate)		KE-12034											Y
23716		Dipentaerythritol hexakis[aliphatic monocarboxylate(C=4-9)]		KE-12033											Y
23717	127304-08-9	Dipentaerythritolhexaisononanoate		KE-12032											Y
23718	118685-22-6	Dipentaerythritol ester of heptanoic, caprylic, capric and isononanoic acids		KE-12031											Y
23719	126-58-9	Dipentaerythritol	다이펜타에리스리톨	KE-12030											Y
23720		1,3-Dioxo-4,5,6,7-tetrachloro-2-alkyl(C=1-15)-1H-isoindole		KE-12029											Y
23721	96-49-1	1,3-Dioxolan-2-one	1,3-다이옥소란-2-온	KE-12028											Y
23722	646-06-0	1,3-Dioxolane		KE-12027											Y
23723		1,3-Dioxoisobenzofurancarboxylic acid [(2-methyl-1-oxoallyl)oxy]alkyl(C=2-4) ester		KE-12026											Y
23724		1,3-Dioxo-5-isobenzofurancarboxylic acid ester		KE-12025											Y
23725	71042-93-8	(2,5-Dioxo-4-imidazolidinyl) urea		KE-12024											Y
23726	97-59-6	(2,5-Dioxo-4-imidazolidinyl)urea; Allantoin, 5-Ureidohydantoin,		KE-12023											Y
23727		9,10-Dioxo-hydroxy-4-[(methoxyallyl)(C=2-5) or methoxyphenyl]amino]anthracene		KE-12022											Y
23728		5-(Dioxohexyl)amino-1-naphthalenesulfonic acid		KE-12021											Y
23729	13246-52-1	2,4-Dioxohexanoic acid ethyl ester		KE-12020											Y
23730	51568-18-4	4,6-Dioxoheptanoic acid		KE-12019											Y
23731	2595-33-7	2,5-Dioxo-D-gluconic acid		KE-12018											Y
23732		(1,2-Dioxoethylene)bis(iminoethylene)bis[3-(3,5-dialkyl-4-chloro(or hydroxy)phenyl		KE-12017											Y
23733	123-23-9	4,4'-Dioxo-4,4'-dioxydibutyric acid		KE-12016											Y
23734		1,3-Dioxo-2,3-dihydro-5-alkyloxy(C=1-8)-2-alkyl(C=1-6)-1H-benz[de]isoquinolincarbaldehyde		KE-12015											Y
23735	765-87-7	1,2-Dioxocyclohexane		KE-12014											Y
23736		5,5'-[(Dioxobutanediyl)diimino]bisisophthalic acid tetramethyl ester		KE-12013											Y
23737	73287-55-5	1,3-Dioxo-2-(4-bromo-3-hydroxyquinolin-2-yl)indane-5-carboxylic acid N,N-diethylamide		KE-12012											Y

23738		Dioxoanthracene, (hydroxy-), mono or bis[(alkyl(or alkyloxy)phenyl]phenyl]		KE-12011										Y
23739		Dioxoanthracene, (hydroxy-), mono or bis[(alkyl (or alkyloxy)phenyl]amino]		KE-12010										Y
23740		Dioxoanthracenedisulfonic acid (salt)		KE-12009										Y
23741		Dioxoaminohexanamide		KE-12008										Y
23742		Dioxoalkyl(C=3-8)-amino-alkyl)(C=1-5)-methoxybenzenesulfonic acid salt		KE-12007										Y
23743		Dioxo-acetamidoalkyl(C=3-8) acetate		KE-12006										Y
23744	25214-85-1	1,3-Dioxepane polymer with 1,3,5-trioxane		KE-12005										Y
23745	3741-38-6	1,3,2-Dioxathiolane, 2-oxide		KE-12004										Y
23746	3505-67-7	1,6-Dioxaspiro[4.4]nonane-2,7-dione		KE-12003										Y
23747		Dioxanespirodioxane deriv.		KE-12002										Y
23748	6707-60-4	1,6-Dioxacycloheptadecan-7-one		KE-12001										Y
23749	105-95-3	1,4-Dioxacycloheptadecane-5,17-dione; Astratone, Ethylene brassylate		KE-12000										Y
23750		Diols-dibasic acids saturated polyester		KE-11999										Y
23751	25088-57-7	(Z,Z)-Di-9-octadecenyl phosphonate; Dioleyl hydrogen phosphonate		KE-11998										Y
23752	99963-78-7	Di-n-octyl tin sulfide polymer		KE-11997										Y
23753	70605-35-5	Di-n-octyl tin oxide polymer		KE-11996										Y
23754	870-08-6	Di-n-octyltin oxide; Dioctyltin oxide	산화 디옥틸주석	KE-11995	2024-1-1206							유독물질: 산화 디옥틸주석[Di-n-octyltin oxide; Dioctyltin oxide; 870-08-6] 및 이를 10% 이상 함유한 혼합물		Y
23755	3648-18-8	Dioctyltin dilaurate		KE-11994										Y
23756	3542-36-7	Dioctyltin dichloride	이염화 이옥틸주석	KE-11993	2023-1-1121							유독물질: 이염화 이옥틸주석[Dioctyltin dichloride; 3542-36-7] 및 이를 1% 이상 함유한 혼합물		Y
23757	72102-49-9	1,4-Dioctyl sulfosuccinate potassium salt		KE-11992										Y
23758	14491-66-8	Dioctyl succinate		KE-11991										Y
23759	26401-97-8	2,2'-[(Dioctylstannylene)bis(thio)]diacetic acid dioctyl ester		KE-11990										Y
23760	2432-87-3	Dioctyl sebacate		KE-11989										Y
23761	1188-95-0	N,N-Dioctyl-1-octanamine hydrochloride; Trioctylmethylammonium chloride		KE-11988										Y
23762	2915-53-9	Dioctyl maleate		KE-11987										Y
23763	33814-34-5	Dioctyl glutarate		KE-11986										Y
23764	629-82-3	Di-n-octyl ether		KE-11985										Y
23765	82204-94-2	Bis(2-octyldodecyl) N-(1-oxododecyl)-L-glutamate		KE-11984										Y
23766	16091-18-2	2,2-Dioctyl-1,3,2-dioxastannepin-4,7-dione; Dioctylstannylene maleate, Dioctyltin maleate		KE-11983										Y
23767	5538-94-3	Dioctyldimethyl ammonium chloride		KE-11982										Y
23768	22205-26-1	Dioctylbis(stearyloxy)stannane		KE-11981										Y
23769	68299-15-0	Dioctylbis[(1-oxoneodecyl)oxy]stannane		KE-11980										Y
23770	20044-02-4	Dioctyl 5-aminoisophthalate		KE-11979										Y
23771	1120-48-5	Dioctylamine		KE-11978										Y
23772	36354-80-0	Dioctanoic acid diester with glycerol		KE-11977										Y
23773	19047-85-9	Dioctadecyl phosphonate		KE-11976										Y
23774	6297-03-6	Dioctadecyl ether		KE-11975										Y
23775	2500-88-1	Dioctadecyl disulfide		KE-11974										Y
23776	1119-74-0	Dioctadecyl adipate		KE-11973										Y
23777	67923-09-5	Siloxanes and Silicones, di-Me, [[3-[(2-aminoethyl)amino]propyl]silyl]dye?tri(oxy)]tris-, dioleate		KE-11972										Y
23778	39464-64-7	α-(Dinonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate		KE-11971										Y
23779	9014-93-1	α-(Dinonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-11970										Y
23780	64033-89-2	2,4-Dinonylphenol phosphite		KE-11969										Y
23781	84852-14-2	2,4-Dinonylphenol, branched		KE-11968										Y
23782	137-99-5	2,4-Dinonylphenol		KE-11967										Y
23783	28016-00-4	Dinonylnaphthalenesulfonic acid zinc salt		KE-11966										Y
23784	26834-28-6	Dinonylnaphthalenesulfonic acid sodium salt		KE-11965										Y
23785	68833-67-0	Dinonylnaphthalenesulfonic acid compound with 2-amino-2-methylpropan-1-ol (1:1)		KE-11964										Y
23786	57855-77-3	Dinonylnaphthalenesulfonic acid calcium salt		KE-11963										Y
23787	25619-56-1	Dinonylnaphthalenesulfonic acid barium salt		KE-11962										Y
23788	25322-17-2	Dinonylnaphthalenesulfonic acid		KE-11961										Y
23789	60223-95-2	Dinonylnaphthalenedisulfonic acid		KE-11960										Y
23790	151-32-6	Dinonyl adipate		KE-11959										Y
23791	148-01-6	3,5-Dinitro-o-toluamide		KE-11958										Y
23792	42783-06-2	2,2'-[[4-(2,5-Dinitro-2-thienyl)azo]phenyl]imino]bisethanol diacetate (ester)		KE-11957										Y
23793	68110-29-2	2,2'-[[4-(3,5-Dinitro-2-thienyl)azo]-3-methylphenyl]imino]bisethanol diacetate(ester)		KE-11956										Y
23794	83531-25-3	2'-(3,5-Dinitro-2-thienylazo)-5'-(N-ethyl-N-pentylamino)acetoanilide		KE-11955										Y
23795	101-25-7	dinitrosopentamethylenetetramine	다이나트로소펜타메틸렌사아민	KE-11954										Y
23796	9003-34-3	1,4-Dinitrosobenzene homopolymer		KE-11953										Y
23797	105-12-4	p-Dinitrosobenzene		KE-11952										Y
23798	119-26-6	(2,4-Dinitrophenyl)hydrazine		KE-11951										Y
23799	6373-73-5	N-(2,4-Dinitrophenyl)-1,4-benzenediamine		KE-11950										Y
23800	3468-63-1	1-[(2,4-Dinitrophenyl)azo]-2-naphthalenol		KE-11949										Y
23801	12223-91-5	5-[[4-[(2,4-Dinitrophenyl)amino]phenyl]azo][1,1'-biphenyl]-2-ol		KE-11948										Y
23802		N-(Dinitrophenoxy)thioacetic acid alkyl(C=2-14) ester		KE-11947										Y
23803	51-28-5	2,4-Dinitrophenol	2,4-디니트로페놀	KE-11946	97-1-415							유독물질: 2,4-디니트로페놀 및 이를 25% 이상 함유한 혼합물		Y
23804	10544-73-7	Dinitrogen trioxide		KE-11945										Y
23805	10544-72-6	Dinitrogen tetraoxide		KE-11944										Y
23806	10024-97-2	Dinitrogen oxide		KE-11943										Y
23807	1582-09-8	Trifluralin	트리플루라린	KE-11942	97-1-312				06-4-36			금지물질: 트리플루라린 및 이를 1% 이상 함유한 혼합물 유독물질: 트리플루라린 및 이를 1% 이상 함유한 혼합물		Y
23808		Dinitro-3(or 6)-chloro-4-(trifluoromethyl)-N,N-diethylaniline		KE-11941										Y
23809	31626-25-2	Dinitrochlorobenzenesulfonic acid		KE-11940										Y
23810		[[p-[(4,6-Dinitro-2-bromophenyl)azo]naphthyl]amino]alkyloxyalcohol		KE-11939										Y
23811	99-33-2	3,5-Dinitrobenzoyl chloride		KE-11938										Y

23812	99-34-3	3,5-Dinitrobenzoic acid		KE-11937										Y
23813	610-30-0	2,4-Dinitrobenzoic acid		KE-11936										Y
23814	100-25-4	1,4-Dinitrobenzene		KE-11935										Y
23815	97-02-9	2,4-Dinitroaniline	2,4-디니트로아닐린	KE-11934	97-1-414							유독물질: 2,4-디니트로아닐린 및 이를 1.0% 이상 함유한 혼합물		Y
23816	12033-76-0	Dinitride disilicon oxide		KE-11933										Y
23817	1313-96-8	Diniobium pentaoxide		KE-11932										Y
23818	12011-99-3	Diniobium carbide		KE-11931										Y
23819	1314-06-3	Nickel oxide	산화니켈	KE-11930	97-1-130							유독물질: 산화니켈 및 황화니켈류(Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3;Nickel sulfide; 16812-54-7, 11113-75-0, 12035-72-2)와 그 중 하나를 0.1% 이상 함유한 혼합물		Y
23820	12059-14-2	Dinickel silicide		KE-11929										Y
23821	13775-54-7	Dinickel orthosilicate		KE-11928										Y
23822	14874-78-3	Dinickel hexacyanoferrate	니켈페로시안화물	KE-11927										Y
23823	14448-18-1	Dinickel diphosphate		KE-11926										Y
23824	12007-01-1	Dinickel boride		KE-11925										Y
23825	12035-35-7	Dineodymium tritelluride		KE-11924										Y
23826	12035-32-4	Dineodymium trisulfide		KE-11923										Y
23827	10101-95-8	Dineodymium trisulfate		KE-11922										Y
23828	12035-33-5	Dineodymium triselenide	셀레늄화합물질	KE-11921	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것을 제외		Y
23829	5895-46-5	Dineodymium tricarbonate		KE-11920										Y
23830	12027-84-8	Dineodymium silicon pentaoxide		KE-11919										Y
23831	7189-85-7	2,2'-Di(1-naphthyl)-4,5,4',5'-tetraphenyl-1,2'-biimidazole		KE-11918										Y
23832	68411-74-5	Dinaphtho[1,2,3-cd:3',2',1'-lm]perylene-5,10-dione, dodecyl deriv.		KE-11917										Y
23833	93-46-9	N,N'-Di-2-naphthalenyl-1,4-benzenediamine; N,N-Di-2-naphthyl-p-phenylenediamine		KE-11916										Y
23834	16545-54-3	Dimyristyl thiodipropionate		KE-11915										Y
23835		Dimorpholinodialkyl(C=2-5) ether		KE-11914										Y
23836		Di(mono or dihalomethyl)benzene		KE-11913										Y
23837		N-(Di- or monochlorophenyl)-α,α'-(di)bromo(3,4-dihydropyrrole-2,5-dione)		KE-11912										Y
23838		Di(or mono)allylmono(or di)methylamine		KE-11911										Y
23839	22914-58-5	Dimolybdenium trizinc nonaoxide		KE-11910										Y
23840	12007-97-5	Dimolybdenum pentaboride		KE-11909										Y
23841	12069-89-5	Dimolybdenum carbide		KE-11908										Y
23842	85136-05-6	4,7-Dimethyl-4-vinyloct-6-en-3-ol		KE-11907										Y
23843	10471-96-2	1,5-Dimethyl-1-vinylhex-4-enyl valerate		KE-11906										Y
23844	1118-27-0	1,5-Dimethyl-1-vinylhex-4-enyl isovalerate		KE-11905										Y
23845	85136-10-3	3,6-Dimethyl-3-vinylhept-5-en-2-ol		KE-11904										Y
23846	96-31-1	1,3-Dimethylurea		KE-11903										Y
23847	4433-36-7	6,10-Dimethylundec-9-en-2-one		KE-11902										Y
23848	689-66-7	6,10-Dimethyl-5-undecen-2-one		KE-11901										Y
23849	1322-58-3	6,10-Dimethylundecen-2-one		KE-11900										Y
23850	94021-95-1	6,10-Dimethylundec-9-en-2-ol		KE-11899										Y
23851	141-10-6	Pseudoionone	슈도이오논	KE-11898										Y
23852	1604-34-8	6,10-Dimethylundecan-2-one		KE-11897										Y
23853	84012-62-4	2,10-Dimethylundecan-6-one		KE-11896										Y
23854	13005-29-3	2,2-Dimethylundecanoic acid		KE-11895										Y
23855	4567-98-0	Dimethyl undecanedioate		KE-11894										Y
23856	79004-83-4	Dimethyl undecane		KE-11893										Y
23857	3239-37-0	(Z)-6,10-Dimethylundeca-5,9-dien-2-yl acetate		KE-11892										Y
23858	3239-35-8	(E)-6,10-Dimethyl-5,9-undecadien-2-yl acetate		KE-11891										Y
23859	3796-70-1	(E)-6,10-Dimethylundeca-5,9-dien-2-one		KE-11890										Y
23860	689-67-8	6,10-Dimethylundeca-5,9-dien-2-one		KE-11889										Y
23861	13835-41-1	6,10-Dimethyl-3,9-undecadien-2-one		KE-11888										Y
23862	68228-05-7	6,10-Dimethylundecadien-2-one		KE-11887										Y
23863	53837-34-6	6,10-Dimethylundeca-5,9-dien-2-ol		KE-11886										Y
23864	31895-21-3	Thiocyclam	티오사클람	KE-11885	97-1-321							유독물질: 티오사클람 및 이를 3% 이상 함유한 혼합물		Y
23865	68-26-8	(all-E)-3,7-Dimethyl-9-(2,6,6-trimethyl-1-cyclohexene-1-yl)-2,4,6,8-nonatetraen-1-ol; Vitamin A		KE-11884										Y
23866	302-79-4	(all-E)-3,7-Dimethyl-9-(2,6,6-trimethyl-1-cyclohexene-1-yl)-2,4,6,8-nonatetraenoic acid; Tretinoin; Retinoic acid		KE-11883										Y
23867	17373-29-4	N,N-Dimethyltridecylamine		KE-11882										Y
23868	68141-18-4	8,12-Dimethyl-11-tridecen-6-one		KE-11881										Y
23869	1472-87-3	Dimethyl tridecanedioate		KE-11880										Y
23870	115-71-9	(R-(Z)-5-(2,3-Dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methyl-2-penten-1-ol; α-Santalol		KE-11879										Y
23871	5598-13-0	O,O-Dimethyl-O-(3,5,6-trichloro-2-pyridyl)phosphorothioate; Chlorpyrifos-methyl,		KE-11878										Y
23872	65208-17-5	2,2'-[[4-[(4-(3,3-Dimethyl-1-triazenyl)phenyl]azo]phenyl]imino]bisethanol		KE-11877										Y
23873	160709-63-7	Dimethyltin isooctyl mercaptoacetate		KE-11876										Y
23874	534-13-4	1,3-Dimethylthiourea		KE-11875										Y
23875	1003-78-7	2,4-Dimethylthiophene 1,1-dioxide		KE-11874										Y
23876	66697-27-6	1,2-Dimethyltetrapropylene benzene		KE-11873										Y
23877	807-28-3	1,3-Dimethyl-1,1,3,3-tetraphenyldisiloxane		KE-11872										Y
23878	121-54-0	N,N-Dimethyl-N-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethyl]benzenemethanaminium chloride		KE-11871										Y
23879		1,3-Dimethyl-1,1,3,3-tetrakis[(2-[alkenyl(C=3-23)carbonyloxy]ethyl)thio]distannathian		KE-11870										Y
23880		1,1-Dimethyl-tetrafluoropropyl methacrylate		KE-11869										Y

23881	139-08-2	N,N-Dimethyl-N-tetradecylbenzenemethanaminium chloride	벤질디메틸테트라데실암모늄클로라이드	KE-11868	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물		Y
23882	72927-82-3	9,13-Dimethyl-1,6,9,12-tetradecatetraen-5-one		KE-11867										Y
23883	68738-92-1	9,13-Dimethyltetradecatetraen-5-one		KE-11866										Y
23884	5024-21-5	Dimethyl tetradecanedioate		KE-11865										Y
23885	112-75-4	N,N-Dimethyl-1-tetradecanamine; Dimethyl (tetradecyl)amine		KE-11864										Y
23886	66841-25-6	Tralomethrin	트랄로메트린	KE-11863	97-1-302							유독물질: 트랄로메트린 및 이를 25% 이상 함유한 혼합물		Y
23887	9037-98-3	Dimethyl terephthalate-ethylene glycol-polyethylene glycol copolymer		KE-11862										Y
23888	608-68-4	Dimethyl [R(R*,R*)]-tartrate		KE-11861										Y
23889	2206-27-1	Di((2H3)methyl)sulfoxide		KE-11860										Y
23890	68134-58-7	N,N-Dimethyl-3-sulfo-N-(3-sulfophenyl)benzenemethanaminium, hydroxide, inner salt, calcium salt; Dihydrogen bis[dimethyl(3-sulfonatobenzyl)(3-sulfonatophenyl)ammonium] calcium salt		KE-11859										Y
23891		3-[(2,4-Dimethyl-5-sulfophenyl)azo]-4-hydroxy-1-naphthalenesulfonate sodium complexes,		KE-11858										Y
23892	63815-69-0	1,2-Dimethyl-3-(4-sulfonatobutyl)-5-(trifluoromethyl)-1H-benzimidazolium		KE-11857										Y
23893	616-42-2	Dimethyl sulfite		KE-11856										Y
23894	68478-73-9	Dimethyl sulfate-quaternized, octadecanoic acid, branched and linear, triester with 1,1',1'',1'''-[[(2-hydroxypropyl)imino]bis(2,1-ethanediylnitrilo)]tetrakis[2-propanol]		KE-11855										Y
23895	6289-46-9	Dimethyl succinylsuccinate		KE-11854										Y
23896	13545-04-5	2,3-Dimethylsuccinic acid		KE-11853										Y
23897	65447-77-0	Dimethyl succinate-1-(2-hydroxyethyl)-2,2,6,6-tetramethyl-4-piperidinol copolymer		KE-11852										Y
23898	1732-09-8	Dimethyl suberate		KE-11851										Y
23899		Dimethylstearyl hydrogen ammonium dialkyl(C=2-12) phosphate		KE-11850										Y
23900		(Dimethylsilyl)oxy-terminated polysiloxanes		KE-11849										Y
23901	67846-47-3	α,α'-(Dimethylsilylene)bis(ω-methoxypoly(oxy-1,2-ethanediyl))		KE-11848										Y
23902	1066-42-8	Dimethylsilanediol		KE-11847										Y
23903	2875-98-1	N,N-Dimethylsilanamine; N,N-Dimethylsilylamine, N-Silyldimethylamine		KE-11846										Y
23904	83-88-5	7,8-Dimethyl-10-(D-ribo-2,3,4,5-tetrahydroxypentyl)isoalloxazine; Vitamine B2,		KE-11845										Y
23905	591-22-0	3,5-Dimethylpyridine		KE-11844										Y
23906	108-48-5	2,6-Dimethylpyridine; 2,6-Lutidine		KE-11843										Y
23907	2749-59-9	1,3-Dimethyl-5-pyrazolone		KE-11842										Y
23908	123-32-0	2,5-Dimethylpyrazine; 2,5-Dimethyl-1,4-diazine		KE-11841										Y
23909	1604-29-1	1,1-Dimethylprop-2-ynyl acetate		KE-11840										Y
23910	68555-98-6	4-(1,1-Dimethylpropyl)phenol polymer with sulfur chloride (S2Cl2)		KE-11839										Y
23911	80-46-6	4-tert-pentylphenol	4-tert-펜틸페놀	KE-11838						벨류-46			53	Y
23912	3425-61-4	1,1-Dimethylpropyl hydroperoxide		KE-11837										Y
23913	160476-34-6	N,N'-Dimethylpropylenediamine, chloroacetic acid, epichlorohydrin copolymer		KE-11836										Y
23914	141-70-8	2-(2,2-Dimethylpropyl)-4,4-dimethylpent-1-ene		KE-11835										Y
23915	22936-75-0	2-(1,2-Dimethylpropylamino)-4-ethylamino-6-methylthio-1,3,5-triazine; Dimethametryn		KE-11834										Y
23916	926-63-6	N,N-Dimethylpropynylamine		KE-11833										Y
23917	26470-16-6	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride polymer with sulfur dioxide		KE-11832										Y
23918	26590-05-6	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride polymer with 2-propenamide		KE-11831										Y
23919	32555-39-8	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride polymer with ethanedial and 2-propenamide		KE-11830										Y
23920	26062-79-3	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride homopolymer; Poly(dimethyldiallyl-ammonium chloride)		KE-11829										Y
23921	7398-69-8	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride; Diallyldimethylammonium chloride		KE-11828										Y
23922	3282-30-2	2,2-Dimethylpropanoyl chloride; Pivaloyl chloride	염화 피발로일	KE-11827	2023-1-1155							유독물질: 염화 피발로일[2,2-Dimethylpropanoyl chloride; Pivaloyl chloride; 3282-30-2] 및 이를 1% 이상 함유한		Y
23923	75-84-3	2,2-Dimethyl-1-propanol; Neopentyl alcohol		KE-11826										Y
23924	598-98-1	2,2-Dimethylpropanoic acid methyl ester		KE-11825										Y
23925	58958-60-4	2,2-Dimethylpropanoic acid isooctadecyl ester		KE-11824										Y
23926	68757-58-4	2,2-Dimethylpropanoic acid 2-(hexyloxy)ethyl ester; 2-(hexyloxy)ethyl pivalate		KE-11823										Y
23927	18997-19-8	2,2-Dimethylpropanoic acid chloromethyl ester; Chloromethyl privalate		KE-11822										Y
23928	927-07-1	2,2-Dimethylpropaneperoxoic acid 1,1-dimethylethyl ester; tert-Butyl peroxypivalate		KE-11821										Y
23929	17557-23-2	2,2'-[(2,2-Dimethyl-1,3-propanediyl)bis(oxymethylene)]bisoxirane; Neopentyl glycol diglycidyl ether		KE-11820										Y
23930	34629-78-2	2,2-Dimethyl-1,3-propanediol polymer with (chloromethyl)oxirane		KE-11819										Y
23931	86286-42-2	2,2-Dimethyl-1,3-propanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid and		KE-11818										Y

23932	86286-43-3	2,2-Dimethyl-1,3-propanediol polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and		KE-11817										Y
23933	160123-63-7	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol]		KE-11816										Y
23934	160169-66-4	2,2-Dimethyl-1,3-propanediol-fumaric acid-adipic acid-2,2-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]pro		KE-11815										Y
23935	3711-13-5	2,2-Dimethyl-1,3-propanediol		KE-11814										Y
23936	4196-89-8	2,2-Dimethyl-1,3-propanediol dibenzoate; 2,2-Dimethylpropane-1,3-diyldibenzoate		KE-11813										Y
23937	160123-64-8	2,2-Dimethyl-1,3-propanediol-2,2-bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]pro		KE-11812										Y
23938	126-30-7	Neopentyl glycol	네오펜틸글리콜	KE-11811										Y
23939	595-46-0	Dimethylpropanedioic acid		KE-11810										Y
23940	68610-02-6	N,N-Dimethyl-1,3-propanediamine reaction products with 2,2'-[(1-methyl-1,2-ethanediyl)bis(oxymethylene)]bis[oxirane]		KE-11809										Y
23941	93384-95-3	N,N-Dimethyl-1,3-propanediamine reaction products with		KE-11808										Y
23942	71010-94-1	N,N-Dimethyl-1,3-propanediamine polymer with (chloromethyl)oxirane, 4-methylmorpholine-		KE-11807										Y
23943	68955-01-1	N,N'-Dimethylpropanediamine polymer with (chloromethyl)oxirane, 3-chloro-1-propene-		KE-11806										Y
23944	27029-41-0	N,N-Dimethyl-1,3-propanediamine polymer with		KE-11805										Y
23945	111-33-1	N,N'-Dimethylpropane-1,3-diamine		KE-11804										Y
23946	7328-91-8	2,2-Dimethyl-1,3-propanediamine		KE-11803										Y
23947		Dimethylpolysiloxanes, Me trifluoropropyl, methyl ethenyl deriv.		KE-11802										Y
23948		Dimethylpolysiloxanes, hydroxyallyl group-terminated, diesters with		KE-11801										Y
23949		Dimethyl polysiloxanes alkylalkoxy-terminated		KE-11800										Y
23950	8050-81-5	Dimethyl polysiloxane;		KE-11799										Y
23951	106-58-1	1,4-Dimethylpiperazine		KE-11798										Y
23952	732-11-6	Phosmet	포스멧	KE-11797	97-1-350							유독물질: 포스멧 및 이를 1% 이상 함유한 혼합물		Y
23953	50603-09-3	Dimethyl phosphoric acid trimethyl-3-[(1-oxooctadecyl)amino]propylammonium		KE-11796										Y
23954	10265-92-6	Methamidophos	메타아미도포스	KE-11795	97-1-72			06-4-9				금지물질: 메타아미도포스 및 이를 1% 이상 함유한 혼합물 유독물질: 메타아미도포스 및 이를 1% 이상 함유한 혼합물		Y
23955	101-42-8	N,N'-Dimethyl-N'-phenylurea		KE-11794										Y
23956		N-Dimethylphenyl-N'-o-tolyl-p-phenylenediamine		KE-11793										Y
23957	562-10-7	N,N-Dimethyl-2-[1-phenyl-1-(2-pyridinyl)ethoxy]ethanamine succinate; Doxylamine succinate (1:1)		KE-11792										Y
23958	132-20-7	N,N-Dimethyl-γ-phenyl-2-pyridinepropanamine (Z)-2-butenedioate (1:1); Pheniramine maleate		KE-11791										Y
23959	93841-80-6	1,5-Dimethyl-2-phenyl-3H-pyrazol-3-one		KE-11790										Y
23960	103-07-1	1,1-Dimethyl-3-phenylpropyl acetate		KE-11789										Y
23961	97-36-9	N-(2,4-Dimethylphenyl)-3-oxo-butanamide; 2,4-Dimethylacetoacetanilide, Acetoaceto-m-xylidide		KE-11788										Y
23962	642-72-8	N,N-Dimethyl-3-[(1-(phenylmethyl)-1H-indazol-3-yl)oxy]-1-propanamine; Benzydamine,		KE-11787										Y
23963	2425-10-7	3,4-Dimethylphenyl methylcarbamate		KE-11786										Y
23964	5629-79-8	N-(2,4-Dimethylphenyl)-N'-(2-methoxyphenyl)-3,3'-dioxo-2,2'-(3,3'-dichloro-4,4'-biphenylenebisazo)dibutyramide		KE-11785										Y
23965	77732-09-3	N-(2,6-Dimethylphenyl)-2-methoxy-N-(2-oxo-3-oxazolidinyl) acetamide; Oxadixyl		KE-11784										Y
23966	57837-19-1	N-(2,6-Dimethylphenyl)-N-(methoxyacetyl)- DL-alanine methyl ester; Metalaxyl, Subdue		KE-11783										Y
23967	65009-35-0	1-(2,6-Dimethylphenyl)-3-[imino(methylamino)methyl]uronium chloride; Lidamidine hydrochloride		KE-11782										Y
23968	61723-82-8	α-(Dimethylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-11781										Y
23969	6165-52-2	2,4-Dimethyl-1-(1-phenylethyl)benzene; 4-(1-Phenylethyl)-m-xylene		KE-11780										Y
23970	6196-95-8	1,2-Dimethyl-4-(1-phenylethyl)benzene; 4-(1-Phenylethyl)-o-xylene		KE-11779										Y
23971	3118-97-6	1-[(2,4-Dimethylphenyl)azo]-2-naphthalenol		KE-11778										Y
23972	68739-06-0	1-[(Dimethylphenyl)azo]-2-naphthalenol		KE-11777										Y
23973	60-11-7	N,N-Dimethyl-4-(phenylazo)benzenamine; p-(Dimethylamino)azobenze		KE-11776										Y
23974	3734-33-6	N-[2-(2,6-Dimethylphenylamino)-2-oxoethyl]-N,N-diethylbenzenemethanaminium benzoate;Benzyldiethyl[(2,6-xylylcarbamoyl)methyl]am		KE-11775										Y
23975	36505-52-9	3-[[4-[(2,4-Dimethylphenyl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-hydroxybenzenesulfonic		KE-11774										Y
23976	52888-49-0	DL-N-(2,6-Dimethylphenyl)alanine methyl ester		KE-11773										Y

23977	5370-01-4	1-(2,6-Dimethylphenoxy)-2-propanamine hydrochloride; Mexiletine hydrochloride		KE-11772										Y
23978	538-71-6	N,N-Dimethyl-N-(2-phenoxyethyl)-1-dodecanaminium bromide; Domiphen bromide, PDDB, Dodecyldimethyl(2-phenoxyethyl)		KE-11771										Y
23979	136132-73-5	α-[2-(2,6-Dimethylphenoxy)-1-[(2,6-dimethylphenoxy)methyl]ethyl]-ω-hydroxypoly(oxy-1,2-		KE-11770										Y
23980	82471-42-9	α-[2-(2,4-Dimethylphenoxy)-1-[(2,4-dimethylphenoxy)methyl]ethyl]-ω-hydroxypoly(oxy-1,2-		KE-11769										Y
23981	25155-23-1	Trixylenyl phosphate	트라이자일레닐 인산	KE-11768						별표-492				Y
23982	25134-01-4	2,6-Dimethylphenol homopolymer; Poly (2,6-dimethyl-1,4-phenylene oxide)		KE-11767										Y
23983	108-68-9	3,5-Dimethylphenol	3,5-크실레놀	KE-11766	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물	130	Y
23984	95-65-8	3,4-Dimethylphenol	크실레놀	KE-11765	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물		Y
23985	95-87-4	2,5-Dimethylphenol	2,5-크실레놀	KE-11764	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물	80	Y
23986	105-67-9	2,4-Dimethylphenol	크실레놀	KE-11763	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물	109	Y
23987	526-75-0	2,3-Dimethylphenol	2,3-크실레놀	KE-11762	97-1-274							유독물질: 크실레놀 및 이를 5% 이상 함유한 혼합물		Y
23988	151-05-3	α,α-Dimethylphenethyl acetate		KE-11761										Y
23989	484-11-7	2,9-Dimethyl-1,10-phenanthroline; Neocuproine		KE-11760										Y
23990	75046-16-1	N,N-Dimethyl-N-[3-(perfluorooctanesulfonamido)propyl]-N-carboxymethylammonium		KE-11759										Y
23991	3081-01-4	N-(1,4-Dimethylpentyl)-N'-phenyl-1,4-benzenediamine		KE-11758										Y
23992	160709-59-1	2,4-Dimethylpentyl 2-methylprotonate		KE-11757										Y
23993	63721-05-1	3,3-Dimethyl-4-pentenoic acid methyl ester		KE-11756										Y
23994	81911-91-3	(Z)-2,3-Dimethyl-2-pentenoic acid		KE-11755										Y
23995	762-63-0	(Z)-4,4-Dimethylpent-2-ene		KE-11754										Y
23996	690-08-4	(E)-4,4-Dimethylpent-2-ene		KE-11753										Y
23997	762-62-9	4,4-Dimethylpent-1-ene		KE-11752										Y
23998	24910-63-2	3,4-Dimethylpent-2-ene		KE-11751										Y
23999	3404-73-7	3,3-Dimethylpent-1-ene		KE-11750										Y
24000	625-65-0	2,4-Dimethylpent-2-ene		KE-11749										Y
24001	2213-32-3	2,4-Dimethylpent-1-ene		KE-11748										Y
24002	3404-72-6	2,3-Dimethylpent-1-ene		KE-11747										Y
24003	590-50-1	4,4-Dimethylpentan-2-one		KE-11746										Y
24004	565-80-0	2,4-Dimethylpentan-3-one		KE-11745										Y
24005	6144-93-0	4,4-Dimethylpentan-2-ol		KE-11744										Y
24006	600-36-2	2,4-Dimethylpentan-3-ol		KE-11743										Y
24007	625-06-9	2,4-Dimethylpentan-2-ol		KE-11742										Y
24008	595-41-5	2,3-Dimethylpentan-3-ol		KE-11741										Y
24009	4911-70-0	2,3-Dimethylpentan-2-ol		KE-11740										Y
24010	3970-62-5	2,2-Dimethylpentan-3-ol		KE-11739										Y
24011	2370-12-9	2,2-Dimethylpentan-1-ol		KE-11738										Y
24012	1118-47-4	4,4-Dimethylpentanoic acid		KE-11737										Y
24013	3142-58-3	3,3-Dimethylpentane-2,4-dione		KE-11736										Y
24014	562-49-2	3,3-Dimethylpentane		KE-11735										Y
24015	108-08-7	2,4-Dimethylpentane		KE-11734										Y
24016	565-59-3	2,3-Dimethylpentane		KE-11733										Y
24017	590-35-2	2,2-Dimethylpentane		KE-11732										Y
24018	1000-87-9	2,4-Dimethylpenta-2,3-diene		KE-11731										Y
24019	1000-86-8	2,4-Dimethylpenta-1,3-diene		KE-11730										Y
24020	78887-63-5	6,10-Dimethylpentadecane-2,5,9,13-tetrone		KE-11729										Y
24021	83031-43-0	(2S-cis)-3,3-Dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid compd. with N,N'-bis(phenylmethyl)-1,2-ethanediamine sodium		KE-11728										Y
24022	77087-32-2	Dimethyl 3-oxo-2-(2-propynyl)glutarate		KE-11727										Y
24023	108388-79-0	Copolymer of acrylamide acryloyloxyethyldimethylbenzyl ammonium chloride and acryloyloxyethyltrimethyl ammonium chloride	아크릴아미드 아크릴오일옥시에칠디이메칠벤질 염화암모늄 및 아크릴오일옥시에젤트라이메칠 염화암모늄의 혼합체	KE-11726										Y
24024	74153-51-8	N,N-Dimethyl-N-[2-[(1-oxo-2-propenyl)oxy]ethyl]benzenemethanaminium chloride polymer with 2-		KE-11725										Y
24025	46830-22-2	N,N-Dimethyl-N-[2-[(1-oxo-2-propenyl)oxy]ethyl]benzenemethanaminium		KE-11724										Y
24026	28002-18-8	Disodium (2S-(2α,5α,6β))-3,3-dimethyl-7-oxo-6-(phenylsulfonatoacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate		KE-11723										Y
24027	69-57-8	[2S-(2α,5α,6β)-3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid monosodium salt; Benzylpenicillin sodium		KE-11722										Y
24028	113-98-4	3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]-[2S-(2α,5α,6β)]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid monopotassium salt; Penicillin G potassium		KE-11721										Y
24029	1538-09-6	3,3-Dimethyl-7-oxo-6-[(phenylacetyl)amino]-[2S-(2α,5α,6β)]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid compd. with N,N'-bis(phenylmethyl)-1,2-ethanediamine (2:1); Penicillin G benzathine		KE-11720										Y
24030	132-98-9	[2S-(2α,5α,6β)]-3,3-Dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid potassium salt; Penicillin		KE-11719										Y
24031	87-08-1	[2S-(2α,5α,6β)]-3,3-Dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid; 6-(phenoxyacetamido)penicillanic acid, Penicillin V		KE-11718										Y

24032	35636-63-6	Dimethyl 2-[1-(2-oxo-2,3-dihydro-1H-benzimidazol-5-ylcarbamoyl)acetonylazo]terephthalate		KE-11717										Y
24033	66-81-9	Cycloheximide	사클로헥시미드	KE-11716	97-1-147					벨표-21		유독물장: 시클로헥시미드 및 이를 0.2% 이상 함유한 혼합물		Y
24034	815-17-8	3,3-Dimethyl-2-oxobutyric acid		KE-11715										Y
24035	2044-64-6	N,N-Dimethyl-3-oxobutyramide		KE-11714										Y
24036	51293-83-5	(R*,S*)-Dimethyl-3-oxobutyl)-2-propenamide polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-11713										Y
24037	86-50-0	Azinphos-methyl	아진포스-메틸	KE-11712	97-1-166							유독물장: 아진포스-메틸 및 이를 1% 이상 함유한 혼합물		Y
24038	29920-31-8	Dimethyl 5-[[1-[[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]terephthalate; Dimethyl 5-[[1-[(2-oxo-5-benzimidazolinyl)carbamoyl]acetonyl]azo]isophtha		KE-11711										Y
24039	68459-88-1	2,3-Dimethyloxirane polymer with ethyloxirane and methyloxirane		KE-11710										Y
24040	51200-87-4	4,4-Dimethyl-1,3-oxazolidine; 4,4-Dimethyloxazolidine		KE-11709										Y
24041	553-90-2	Dimethyl oxalate		KE-11708										Y
24042		Dimethylolpropionic acid isophorone diisocyanate-3-methyl-1,5-pentanediol adipic acid adduct-polycaprolactone glycoltrimethylolpropane copolymer triethylamine salt		KE-11707										Y
24043		Dimethylol propanol		KE-11706										Y
24044		Dimethyl oleic amide		KE-11705										Y
24045	78-66-0	3,6-Dimethyloct-4-yne-3,6-diol		KE-11704										Y
24046	99886-27-8	2,6-Dimethyl-2-octyl propionate		KE-11703										Y
24047	94277-02-8	2,7-Dimethyloctyl butyrate		KE-11702										Y
24048	62851-70-1	3,6-Dimethyloct-6-en-4-yn-3-ol		KE-11701										Y
24049	97889-96-8	3,7-Dimethyloct-6-en-2-yl propionate		KE-11700										Y
24050	10486-14-3	(S)-3,7-Dimethyloct-7-enyl phenylacetate; Rhodinyl a-toluate		KE-11699										Y
24051	7492-67-3	(3,7-Dimethyl-6-octenyl)oxyacetaldehyde; Citronellyloxyacetaldehy		KE-11698										Y
24052	93919-92-7	(+)-3,7-Dimethyloct-6-enyl isovalerate		KE-11697										Y
24053	138-23-8	3,7-Dimethyloct-7-enyl isobutyrate		KE-11696										Y
24054	97-89-2	3,7-Dimethyloct-6-enyl isobutyrate		KE-11695										Y
24055	94133-43-4	(S)-3,7-Dimethyloct-6-enyl butyrate		KE-11694										Y
24056	20425-54-1	(R)-3,7-Dimethyloct-6-enyl acetate		KE-11693										Y
24057	67650-82-2	(+)-3,7-Dimethyloct-6-enyl acetate		KE-11692										Y
24058	15103-31-8	3,7-Dimethyloct-6-en-2-yl acetate		KE-11691										Y
24059	2550-11-0	4,7-Dimethyloct-6-en-3-one		KE-11690										Y
24060	63323-26-2	4,6-Dimethyl-7-octen-3-one		KE-11689										Y
24061	68419-46-5	2,7-Dimethyl-5-octen-4-one		KE-11688										Y
24062	1879-00-1	2,6-Dimethyloct-7-en-4-one		KE-11687										Y
24063	141-14-0	3,7-Dimethyl-6-octen-1-ol propanoate; Citronellyl propionate		KE-11686										Y
24064	105-85-1	3,7-Dimethyl-6-octen-1-ol formate; Citronellyl formate		KE-11685										Y
24065	67601-05-2	(S)-3,7-Dimethyl-6-octen-1-ol acetate		KE-11684										Y
24066	141-11-7	3,7-Dimethyl-7-octen-1-ol acetate		KE-11683										Y
24067	150-84-5	3,7-Dimethyl-6-octen-1-ol acetate; Citronellyl acetate		KE-11682										Y
24068	68345-17-5	3,7-Dimethyl-1-octen-3-ol acetate		KE-11681										Y
24069	53767-93-4	2,6-Dimethyl-7-octen-2-ol acetate		KE-11680										Y
24070		Dimethyloctenol acetate		KE-11679										Y
24071	6812-78-8	(S)-3,7-Dimethyl-7-octen-1-ol; Rhodinol		KE-11678										Y
24072	1117-61-9	(R)-3,7-Dimethyloct-6-en-1-ol		KE-11677										Y
24073	84282-48-4	(E)-2,6-Dimethyloct-3-en-2-ol		KE-11676										Y
24074	7540-51-4	(-)-3,7-Dimethyloct-6-en-1-ol		KE-11675										Y
24075	141-25-3	3,7-Dimethyloct-7-en-1-ol		KE-11674										Y
24076	18479-51-1	3,7-Dimethyloct-6-en-3-ol		KE-11673										Y
24077	14087-07-1	3,7-Dimethyloct-6-en-2-ol		KE-11672										Y
24078	106-22-9	3,7-Dimethyl-6-octen-1-ol; Citronellol		KE-11671										Y
24079	18479-49-7	3,7-Dimethyl-1-octen-3-ol; 6,7-Dihydrolinalool		KE-11670										Y
24080	41678-36-8	3,7-Dimethylocten-2-ol		KE-11669										Y
24081	5430-02-4	3,6-Dimethyloct-6-en-3-ol		KE-11668										Y
24082	62851-71-2	3,6-Dimethyloct-4-en-3-ol		KE-11667										Y
24083	94201-76-0	2,6-Dimethyloct-7-en-4-ol		KE-11666										Y
24084	18479-58-8	2,6-Dimethyl-7-octen-2-ol; 2,6-Dimethyloct-7-en-2-ol		KE-11665										Y
24085	30385-25-2	2,6-Dimethyl-6-octen-2-ol		KE-11664										Y
24086	502-47-6	3,7-Dimethyl-6-octenoic acid		KE-11663										Y
24087	51566-62-2	3,7-Dimethyl-6-octenenitrile; Citronellylnitrile		KE-11662										Y
24088	57784-11-9	(±)-2,6-Dimethyloct-7-ene-2,6-diol		KE-11661										Y
24089	22460-95-3	3,7-Dimethyl-7-octene-1,6-diol		KE-11660										Y
24090	29210-77-3	2,6-Dimethyl-7-octene-2,6-diol		KE-11659										Y
24091	4984-01-4	3,7-Dimethyloct-1-ene		KE-11658										Y
24092	2050-81-9	2,7-Dimethyloct-2-ene		KE-11657										Y
24093	106-23-0	3,7-Dimethyl-6-octenal; Citronellal		KE-11656										Y
24094	61931-78-0	(E)-2,6-Dimethyl-1,5,7-octatrien-3-ol acetate		KE-11655										Y
24095	53834-70-1	(E)-3,7-Dimethylocta-1,5,7-trien-3-ol		KE-11654										Y
24096	28977-58-4	(E)-2,6-Dimethyl-1,5,7-octatrien-3-ol		KE-11653										Y
24097	84012-63-5	3,7-Dimethylocta-1,4,6-trien-3-ol		KE-11652										Y
24098	3016-19-1	(E,E)-2,6-Dimethyl-2,4,6-octatriene		KE-11651										Y
24099	3338-55-4	(Z)-3,7-Dimethylocta-1,3,6-triene		KE-11650										Y
24100	502-99-8	3,7-Dimethylocta-1,3,7-triene		KE-11649										Y
24101	13877-91-3	3,7-Dimethyl-1,3,6-octatriene		KE-11648										Y
24102	673-84-7	2,6-Dimethylocta-2,4,6-triene		KE-11647										Y
24103	81060-33-5	4,7-Dimethyl-2-octanone		KE-11646										Y
24104	20780-48-7	3,7-Dimethyl-3-octanol acetate		KE-11645										Y
24105	20780-49-8	3,7-Dimethyl-1-octanol acetate		KE-11644										Y
24106	60763-42-0	3,6-Dimethyl-3-octanol acetate		KE-11643										Y
24107	68480-08-0	2,6-Dimethyl-2-octanol acetate		KE-11642										Y
24108	57706-88-4	(±)-3,7-Dimethyloctan-3-ol		KE-11641										Y
24109	85153-37-3	5,6-Dimethyloctan-1-ol		KE-11640										Y
24110	19781-13-6	4,7-Dimethyloctan-4-ol		KE-11639										Y
24111	66719-32-2	4,5-Dimethyloctan-1-ol		KE-11638										Y
24112	78-69-3	3,7-Dimethyl-3-octanol		KE-11637										Y
24113	15340-96-2	3,7-Dimethyloctan-2-ol		KE-11636										Y
24114	106-21-8	3,7-Dimethyl-1-octanol		KE-11635										Y
24115	151-19-9	3,6-Dimethyloctan-3-ol		KE-11634										Y

24116	18479-57-7	2,6-Dimethyloctan-2-ol		KE-11633										Y
24117	1333-49-9	Dimethyloctan-2-ol		KE-11632										Y
24118	5698-27-1	3,7-Dimethyloctanoic acid		KE-11631										Y
24119	82430-11-3	Dimethyloctanoic acid		KE-11630										Y
24120	107-74-4	3,7-Dimethyloctane-1,7-diol		KE-11629										Y
24121	53067-10-0	3,7-Dimethyl-1,6-octanediol		KE-11628										Y
24122	78-65-9	3,6-Dimethyloctane-3,6-diol		KE-11627										Y
24123	15869-94-0	3,6-Dimethyloctane		KE-11626										Y
24124	2051-30-1	2,6-Dimethyloctane		KE-11625										Y
24125	5988-91-0	3,7-Dimethyloctanal		KE-11624										Y
24126	67923-86-8	1,1'-(3,6-Dimethyl-2,6-octadienylidene)bis(oxy)]bisoctridecane		KE-11623										Y
24127	115-95-7	Linalyl Acetate	리나틸 아세트산	KE-11622										Y
24128	3588-18-9	(Z)-2,6-Dimethylocta-5,7-dien-4-one		KE-11621										Y
24129	6752-80-3	(E)-2,6-Dimethylocta-5,7-dien-4-one		KE-11620										Y
24130	105-91-9	(Z)-3,7-Dimethyl-2,6-octadien-1-ol propanoate		KE-11619										Y
24131	105-90-8	(E)-3,7-Dimethyl-2,6-octadien-1-ol propanoate; Geranyl propionate		KE-11618										Y
24132	27751-90-2	3,7-Dimethyl-2,6-octadien-1-ol propanoate		KE-11617										Y
24133	144-39-8	3,7-Dimethyl-1,6-octadien-3-ol propanoate; Linalyl propionate		KE-11616										Y
24134	1365-19-1	3,7-Dimethyl-1,6-octadien-3-ol oxide; Linalool oxide		KE-11615										Y
24135	105-86-2	(E)-3,7-Dimethyl-2,6-octadien-1-ol formate; Geranyl formate		KE-11614										Y
24136	115-99-1	3,7-Dimethyl-1,6-octadien-3-ol formate; Linalyl formate		KE-11613										Y
24137	7149-26-0	3,7-Dimethyl-1,6-octadien-3-ol, 2-aminobenzoate; Linalyl anthranilate		KE-11612										Y
24138	73018-51-6	3,7-Dimethyl-1,6-octadien-3-ol, acid-isomerized		KE-11611										Y
24139	141-12-8	(Z)-3,7-Dimethyl-2,6-octadien-1-ol acetate; Neryl acetate		KE-11610										Y
24140	16509-46-9	(R)-3,7-Dimethyl-1,6-octadien-3-ol acetate; (R)-Linalyl acetate		KE-11609										Y
24141	105-87-3	(E)-3,7-Dimethyl-2,6-octadien-1-ol acetate; Geranyl acetate		KE-11608										Y
24142	72214-23-4	2,6-Dimethyl-5,7-octadien-2-ol acetate		KE-11607										Y
24143	30574-44-8	2,6-Dimethyl-2,7-octadien-1-ol acetate		KE-11606										Y
24144	97890-08-9	(S-(Z))-3,7-Dimethyl-3,6-octadien-2-ol		KE-11605										Y
24145	97890-07-8	(S-(E))-3,7-Dimethyl-3,6-octadien-2-ol		KE-11604										Y
24146	97890-14-7	(R-(Z))-3,7-Dimethyl-3,6-octadien-2-ol		KE-11603										Y
24147	97890-06-7	(R-(E))-3,7-Dimethyl-3,6-octadien-2-ol		KE-11602										Y
24148	85676-94-4	(Z)-3,7-Dimethyl-2,6-octadien-4-ol		KE-11601										Y
24149	106-25-2	(Z)-3,7-Dimethyl-2,6-octadien-1-ol; Nerol		KE-11600										Y
24150	126-90-9	(S)-3,7-Dimethyl-1,6-octadien-3-ol		KE-11599										Y
24151	126-91-0	(R)-3,7-Dimethyl-1,6-octadien-3-ol		KE-11598										Y
24152	85676-84-2	(E)-3,7-Dimethyl-2,6-octadien-4-ol		KE-11597										Y
24153	106-24-1	(E)-3,7-Dimethyl-2,6-octadien-1-ol		KE-11596										Y
24154	18479-54-4	3,7-Dimethyl-4,6-octadien-3-ol		KE-11595										Y
24155	624-15-7	3,7-Dimethyl-2,6-octadien-1-ol		KE-11594										Y
24156	598-07-2	3,7-Dimethyl-1,7-octadien-3-ol		KE-11593										Y
24157	78-70-6	Linalool	리날로올	KE-11592										Y
24158	5986-38-9	2,6-dimethyl-5,7-octadien-2-ol		KE-11591										Y
24159	22460-59-9	2,6-Dimethyl-1,7-octadien-3-ol		KE-11590										Y
24160	1862-61-9	(Z)-3,7-Dimethyl-2,6-octadienoic acid methyl ester		KE-11589										Y
24161	32659-21-5	(E)-3,7-Dimethyl-2,6-octadienoic acid ethyl ester		KE-11588										Y
24162	13058-12-3	3,7-Dimethyl-2,6-octadienoic acid ethyl ester; Ethyl 3,7-dimethylocta-2,6-...		KE-11587										Y
24163	4698-08-2	(E)-3,7-Dimethyl-2,6-octadienoic acid		KE-11586										Y
24164	459-80-3	3,7-Dimethylocta-2,6-dienoic acid		KE-11585										Y
24165	5585-39-7	(E)-3,7-Dimethyl-2,6-octadienenitrile		KE-11584										Y
24166	5146-66-7	3,7-Dimethyl-2,6-octadienenitrile		KE-11583										Y
24167	94139-20-5	3,7-Dimethylocta-2,6-diene-1,1-diol, monoether with propane-1,2-diol		KE-11582										Y
24168	85006-04-8	(R)-5,7-Dimethylocta-1,6-diene		KE-11581										Y
24169	2436-90-0	3,7-Dimethylocta-1,6-diene		KE-11580										Y
24170	5392-40-5	Citral	시트랄	KE-11579										Y
24171	87553-57-9	N,N-Dimethyl-N-octadecyl-1-octadecanaminium, salt with 4-[[2-[[3,3'-dichloro-4'-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo][1,1'-biphenyl]-4-yl]azo]-1,3-dioxobutyl]amino]benzenesulfonic acid (1:1)		KE-11578										Y
24172	127179-40-2	N,N-Dimethyl-N-octadecyl-1-octadecanaminium, salt with 4,4'-[[3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl]bis[azo(2-acetyl-1-oxo-2,1-ethanediyl)imino]]bis(benzenesulfonic acid) (2:1)		KE-11577										Y
24173	107-64-2	N,N-Dimethyl-N-octadecyl-1-octadecanammonium chloride	염화 N,N-디메틸-N-옥타데실-1-옥타데칸암모늄	KE-11576	2021-1-1084							유독물질: 염화 N,N-디메틸-N-옥타데실-1-옥타데칸암모늄 [N,N-Dimethyl-N-octadecyl-1-octadecanammonium chloride; 107-64-2] 및 이를 25% 이상 함유한 혼합물	125	Y
24174	19855-61-9	N,N-Dimethyl-1-octadecanamine, acetate		KE-11575										Y
24175	124-28-7	N,N-Dimethyl-1-octadecanamine; Dimethyl stearylamine, Dymanthine, Dimantine		KE-11574										Y
24176	115915-59-8	8,11-Dimethyl-7,11-octadecadiene-1,18-dicarbonic acid dimethyl ester		KE-11573										Y
24177	78352-82-6	8,12-Eicosadienedioic acid, 8,13-dimethyl-, bis(oxiranylmethyl) ester		KE-11572										Y
24178	689-39-4	6,8-Dimethyl-5-nonen-2-one		KE-11571										Y
24179	40596-76-7	4,8-Dimethyl-7-nonen-2-ol		KE-11570										Y
24180	74499-57-3	4,8-Dimethyl-3-nonen-5-ol		KE-11569										Y
24181	2050-99-9	2,8-Dimethylnonan-5-one		KE-11568										Y
24182	14250-80-7	2,2-Dimethylnonan-1-ol		KE-11567										Y
24183	14250-75-0	2,2-Dimethylnonanoic acid		KE-11566										Y
24184	2884-06-2	2,3-Dimethylnonane		KE-11565										Y
24185	70214-76-5	6,8-Dimethylnona-3,5-dien-2-one		KE-11564										Y
24186	61931-80-4	3,7-Dimethyl-1,6-nonadien-3-ol acetate		KE-11563										Y
24187	67845-50-5	4,8-Dimethyl-3,7-nonadien-2-ol		KE-11562										Y
24188	41865-30-9	3,7-Dimethyl-2,6-nonadien-1-ol		KE-11561										Y
24189	10339-55-6	3,7-Dimethylnona-1,6-dien-3-ol		KE-11560										Y

24190	80-11-5	N,4-Dimethyl-N-nitrosobenzenesulfonamide; N-Methyl-N-nitroso-p-toluenesulfonamide, p-Tolysulfonylmethylnitrosamide, Diazald		KE-11559										Y
24191	298-00-0	Parathion-methyl	파라티온-메틸	KE-11558	97-1-324			06-4-38				유독물질: 파라티온-메틸 및 이를 1% 이상 함유한 혼합물 금지물질: 파라티온-메틸 및 이를 1% 이상 함유한 혼합물		Y
24192	81-37-8	2,8-Dimethylnaphtho[3,2,1-kl]xanthene		KE-11557										Y
24193	840-65-3	Dimethyl 2,6-naphthalenedicarboxylate	다이메틸 2,6-나프탈렌다이카르복실 산	KE-11556										Y
24194	581-40-8	2,3-Dimethyl naphthalene		KE-11555										Y
24195	86-56-6	N,N-Dimethyl-1-naphthalenamine		KE-11554										Y
24196	4385-05-1	N,N-Dimethyl-4-morpholineethanamine		KE-11553										Y
24197	24854-43-1	2,4-Dimethyl-4-methyl-3H-1,2,4-triazole-3-thione		KE-11552										Y
24198	60828-78-6	α-[3,5-Dimethyl-1-(2-methylpropyl)hexyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-11551										Y
24199	61702-78-1	α-[1,3-Dimethyl-1-(2-methylpropyl)hexyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-11550										Y
24200	10453-86-8	Resmethrin	레스메트린	KE-11549	97-1-58							유독물질: 레스메트린 및 이를 1% 이상 함유한 혼합물		Y
24201	584-79-2	2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester; Allethrine, d-Allethrin, trans-Allethrine		KE-11548										Y
24202	7696-12-0	2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl ester; Tetramethrin		KE-11547										Y
24203	15543-65-4	trans-(±)-2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid ethyl ester		KE-11546										Y
24204	34909-55-2	cis-(±)-2,2-Dimethyl-3-(2-methyl-1-propenyl) cyclopropanecarboxylic acid ethyl ester		KE-11545										Y
24205	7672-77-7	3,4-Dimethyl-6-(2-methyl-1-propenyl)-4-cyclohexene-1,2-dicarboxylic anhydride		KE-11544										Y
24206	756-79-6	Dimethyl methylphosphonate		KE-11543										Y
24207	341-69-5	N,N-Dimethyl-2-(2-methylphenyl)phenylmethoxy]ethanamine hydrochloride; Orphenadrine hydrochloride		KE-11542										Y
24208	11173-88-2	3,3-Dimethyl-6-[[(5-methyl-3-phenyl-4-isoxazolyl)carbonyl]amino]-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid monosodium salt;		KE-11541										Y
24209	326-12-5	Dimethyl 1-methyl-2-(1-phenylethoxycarbonyl)vinyl phosphate		KE-11540										Y
24210	4477-79-6	1-[(2,5-Dimethyl-4-[(2-methylphenyl)azo]phenyl)azo]-2-naphthalenol		KE-11539										Y
24211	515-69-5	(R*,R*)-α,4-Dimethyl-α-(4-methyl-3-pentenyl)-3-cyclohexene-1-methanol; Bisabolol, α-Bisabolol		KE-11538										Y
24212	46917-07-1	N,N-Dimethyl-N-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]benzenemethanaminium		KE-11537										Y
24213	118578-14-6	Dimethyl [3-methyl-4-(5-nitro-3-ethoxycarbonyl-2-thienyl)azo]phenylnitrilodipropionate		KE-11536										Y
24214	6923-22-4	Monocrotophos	모노크로토포스	KE-11535	97-1-88			06-4-8				금지물질: 모노크로토포스 및 이를 1% 이상 함유한 혼합물 유독물질: 모노크로토포스 및 이를 1% 이상 함유한 혼합물		Y
24215	33514-22-6	Dimethyl (R)-2-methylglutarate		KE-11534										Y
24216		Dimethyl-7-(1-methylethyl)phenanthrenecarboxylic acid (salt or ester)		KE-11533										Y
24217	3583-00-4	5,5-Dimethyl-4-(1-methylethyl)-1,3-dioxane; 4-Isopropyl-5,5-dimethyl-1,3-dioxane		KE-11532										Y
24218	6362-80-7	1,1'-(1,1-Dimethyl-3-methylene-1,3-propanediyl)bisbenzene		KE-11531										Y
24219	42201-32-1	2,2-Dimethyl-5-methylene-7-octen-3-ol		KE-11530										Y
24220	94201-37-3	3,7-Dimethyl-2-methyleneoctan-1-ol		KE-11529										Y
24221	96846-65-0	1,1-Dimethyl-5-methyleneheptyl valerate		KE-11528										Y
24222	96846-76-3	1,1-Dimethyl-5-methyleneheptyl propionate		KE-11527										Y
24223	96846-64-9	1,1-Dimethyl-5-methyleneheptyl isobutyrate		KE-11526										Y
24224	96846-67-2	1,1-Dimethyl-5-methyleneheptyl butyrate		KE-11525										Y
24225	18794-84-8	(E)-7,11-Dimethyl-3-methylene-1,6,10-dodecatriene		KE-11524										Y
24226	67801-22-3	2,2-Dimethyl-6-methylenecyclohexaneacetonitrile		KE-11523										Y
24227	35227-16-8	6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane polymer with (±)-1-methyl-4-(1-methylethenyl)cyclohexene		KE-11522										Y
24228	25719-60-2	6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane homopolymer		KE-11521										Y
24229	18172-67-3	(1S)-6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane; (-)-Pin-2(10)-ene		KE-11520										Y
24230	5794-03-6	(1R)-2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane; (1R)-Camphene		KE-11519										Y
24231	127-91-3	6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane		KE-11518										Y
24232	79-92-5	Camphene	캄펜	KE-11517										Y
24233	6489-97-0	3,3-Dimethyl-6-[[(methyleneamino)phenylacetyl]amino]-7-oxo-4-thia-1-azabicyclo[3.2.0]-heptane-2-carboxylic acid; Metampicillin, Vidersen		KE-11516										Y
24234	1113-02-6	Omethoate	오메토에이트	KE-11515	97-1-211							유독물질: 오메토에이트 및 이를 1% 이상 함유한 혼합물		Y
24235	60-51-5	Dimethoate	디메토에이트	KE-11514	97-1-29			06-4-4				금지물질: 디메토에이트 및 이를 1% 이상 함유한 혼합물 유독물질: 디메토에이트 및 이를 1% 이상 함유한 혼합물		Y
24236	2275-23-2	Vamidothion	바미도티온	KE-11513	97-1-95							유독물질: 바미도티온 및 이를 1% 이상 함유한 혼합물		Y

24237	67846-03-1	Bis[1,3-dimethyl-2-[[4-(methylamino)phenyl]azo]-1H-imidazolium] tetrachlorozincate(2-); 1,3-Dimethyl-2-(4-methylaminophenylazo)imidazolium zinc		KE-11512										Y
24238	3613-30-7	7-Methoxy-3,7-dimethyloctanal		KE-11511										Y
24239		Dimethylmethoxy fluorinated alkyl(C=6-18) silane		KE-11510										Y
24240	191617-06-8	Dimethyl 10-[[2-[(5-methoxy-1,3-dioxopentyl)oxy]ethyl]thio]-10-[[(1-oxo-2-propenyl)oxy]methyl]-5,15-dioxo-6,14-dioxa-9-11-dithia-10-stannanonadecanedioic		KE-11509										Y
24241	75-50-3	N,N-Dimethylmethanamine; Trimethylamine	트리메틸아민	KE-11508	2021-1-1027	13						사고대비물질: 트리메틸아민 및 이를 25% 이상 함유한 혼합물 유독물질: 트리메틸아민[Trimethylamine; 75-50-3] 및 이를 25% 이상 함유한 혼합물	34	Y
24242	71160-05-9	Dimethyl malonoimidate dihydrochloride		KE-11507										Y
24243	624-48-6	Dimethyl maleate		KE-11506										Y
24244	1587-15-1	Dimethyl malate		KE-11505										Y
24245	112-18-5	N,N-Dimethyllaurylamine	N,N-다이메틸도데실아민	KE-11504										Y
24246	617-52-7	Dimethyl itaconate		KE-11503										Y
24247		Dimethylisoxazolamine		KE-11502										Y
24248	3615-24-5	4-Isopropylamino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one		KE-11501										Y
24249	996-35-0	N,N-Dimethylisopropylamine		KE-11500										Y
24250	1459-93-4	Dimethyl isophthalate		KE-11499										Y
24251	657-24-9	N,N-Dimethylimidodicarbonimidic diamide; Metformin		KE-11498										Y
24252	80-73-9	1,3-Dimethyl-2-imidazolidinone		KE-11497										Y
24253	77-71-4	5,5-Dimethyl-2,4-imidazolidinedione		KE-11496										Y
24254		2,2-Dimethyl-3-hydroxypropan-1-ol dicarboxylate(C=4-22)		KE-11495										Y
24255	108-01-0	N,N-Dimethylamino-2-ethanol	N,N-다이메틸아미노-2-에탄올	KE-11494										Y
24256		Dimethylhydroxyalkane(C=6-14)nitrile		KE-11493										Y
24257	813-78-5	Dimethyl hydrogen phosphate		KE-11492										Y
24258	57-14-7	1,1-Dimethylhydrazine		KE-11491										Y
24259	107-54-0	3,5-Dimethyl-1-hexyn-3-ol		KE-11490										Y
24260	142-30-3	2,5-Dimethyl-3-hexyne-2,5-diol		KE-11489										Y
24261	4385-04-0	N,N-Dimethylhexylamine		KE-11488										Y
24262	88245-74-3	3,5-Dimethyl-3-hexen-1-yne		KE-11487										Y
24263	19162-00-6	1,5-Dimethylhex-4-enyl acetate		KE-11486										Y
24264	1635-02-5	3,4-Dimethylhex-3-en-2-one		KE-11485										Y
24265	3329-48-4	3,5-Dimethylhex-1-en-3-ol		KE-11484										Y
24266	19550-87-9	(Z)-3,4-Dimethylhex-3-ene		KE-11483										Y
24267	19550-88-0	(E)-3,4-Dimethylhex-3-ene		KE-11482										Y
24268	692-70-6	(E)-2,5-Dimethylhex-3-ene		KE-11481										Y
24269	7116-86-1	5,5-Dimethylhex-1-ene		KE-11480										Y
24270	30951-95-2	3,4-Dimethyl-3-hexene		KE-11479										Y
24271	82085-14-1	2,4-Dimethylhex-3-ene		KE-11478										Y
24272	7145-20-2	2,3-Dimethylhex-2-ene		KE-11477										Y
24273	16746-86-4	2,3-Dimethylhex-1-ene		KE-11476										Y
24274	3123-93-1	2,2-Dimethylhex-3-ene		KE-11475										Y
24275	81789-83-5	2,2-Dimethylhexene		KE-11474										Y
24276	83890-22-6	2,2-Dimethyl-1,3,6,9,12,15-hexaoxa-2-silacycloheptadecane		KE-11473										Y
24277	14272-73-2	5,5-Dimethyl-2-hexanone		KE-11472										Y
24278	4209-91-0	3,5-Dimethylhexan-3-ol		KE-11471										Y
24279	19550-07-3	2,5-Dimethylhexan-3-ol		KE-11470										Y
24280	3730-60-7	2,5-Dimethylhexan-2-ol		KE-11469										Y
24281	13432-25-2	2,4-Dimethylhexan-3-ol		KE-11468										Y
24282	4166-46-5	2,3-Dimethylhexan-3-ol		KE-11467										Y
24283	4209-90-9	2,2-Dimethylhexan-3-ol		KE-11466										Y
24284	82351-66-4	(±)-3,5-Dimethylhexanoic acid		KE-11465										Y
24285		Dimethylhexanediylbis[alkyl(C=1-3)prenoylhexanoate]		KE-11464										Y
24286	7307-04-2	5,5-Dimethylhexane-2,4-dione		KE-11463										Y
24287	110-03-2	2,5-Dimethylhexane-2,5-diol		KE-11462										Y
24288	22006-96-8	2,2-Dimethylhexane-1,3-diol		KE-11461										Y
24289	583-48-2	3,4-Dimethylhexane		KE-11460										Y
24290	592-13-2	2,5-Dimethylhexane		KE-11459										Y
24291	589-43-5	2,4-Dimethylhexane		KE-11458										Y
24292	584-94-1	2,3-Dimethylhexane		KE-11457										Y
24293	590-73-8	2,2-Dimethylhexane		KE-11456										Y
24294	764-13-6	2,5-Dimethyl-2,4-hexadiene		KE-11455										Y
24295	627-58-7	2,5-Dimethylhexa-1,5-diene		KE-11454										Y
24296	128023-59-6	N,N-Dimethyl-1-hexadecanamine compd. with formic acid (1:1)		KE-11453										Y
24297	25324-14-5	N,N-Dimethyl-1-hexadecanamine acetate		KE-11452										Y
24298	112-69-6	N,N-Dimethyl-1-hexadecanamine		KE-11451										Y
24299	687-68-3	5,6-Dimethylhept-5-en-2-one		KE-11450										Y
24300	760-97-4	3,6-Dimethyl-5-hepten-2-one		KE-11449										Y
24301	63270-18-8	3,6-Dimethyl-5-hepten-2-ol propanoate		KE-11448										Y
24302	63270-15-5	3,6-Dimethyl-5-hepten-2-ol acetate		KE-11447										Y
24303	36806-46-9	(±)-2,6-Dimethylhept-6-en-1-ol		KE-11446										Y
24304	63024-79-3	3,6-Dimethylhept-5-en-2-ol		KE-11445										Y
24305	6090-15-9	2,6-Dimethylhept-5-en-2-ol		KE-11444										Y
24306	82898-40-6	2,2-Dimethylhept-4-enoic acid		KE-11443										Y
24307	19550-75-5	(E)-2,2-Dimethylhept-3-ene		KE-11442										Y
24308	2738-18-3	2,6-Dimethylhept-3-ene		KE-11441										Y
24309	503-01-5	N,6-Dimethyl-5-heptene-2-amine; Isomethepten		KE-11440										Y
24310	19549-80-5	4,6-Dimethylheptan-2-one		KE-11439										Y
24311	19549-84-9	3,5-Dimethylheptan-4-one		KE-11438										Y
24312	19549-83-8	2,6-Dimethylheptan-3-one		KE-11437										Y
24313	10250-45-0	2,6-Dimethyl-4-heptanol acetate		KE-11436										Y
24314	18450-74-3	(2S,4R)-(-)-2,4-Dimethylheptan-1-ol		KE-11435										Y
24315	18450-73-2	(R,R)-(+)-2,4-Dimethylheptan-1-ol		KE-11434										Y
24316	1573-28-0	3,6-Dimethylheptan-3-ol		KE-11433										Y
24317	108-82-7	2,6-Dimethyl-4-heptanol; Diisobutyl carbinol		KE-11432										Y
24318	13254-34-7	2,6-Dimethyl-2-heptanol		KE-11431										Y
24319	2768-12-9	2,6-Dimethylheptan-1-ol		KE-11430										Y
24320	19549-77-0	2,4-Dimethylheptan-4-ol		KE-11429										Y
24321	14250-73-8	2,2-Dimethylheptanoic acid		KE-11428										Y
24322	18362-64-6	2,6-Dimethylheptane-3,5-dione		KE-11427										Y
24323	1732-08-7	Dimethyl heptanedioate		KE-11426										Y
24324	926-82-9	3,5-Dimethylheptane		KE-11425										Y
24325	922-28-1	3,4-Dimethylheptane		KE-11424										Y
24326	1071-26-7	2,3-Dimethylheptane		KE-11423										Y
24327	504-20-1	2,6-Dimethylhepta-2,5-dien-4-one		KE-11422										Y
24328	5837-47-8	2,6-Dimethylhepta-1,6-dien-4-one		KE-11421										Y

24329	72214-32-5	2,6-Dimethyl-2,5-heptadien-4-ol acetate		KE-11420										Y
24330	6709-39-3	2,6-Dimethylhepta-1,5-diene		KE-11419										Y
24331	1720-15-6	2,16-Dimethylheptadecane		KE-11418										Y
24332	598-65-2	1,1-Dimethylguanidinium sulfate (2:1)		KE-11417										Y
24333	1118-68-9	N,N-Dimethylglycine		KE-11416										Y
24334	4839-46-7	3,3-Dimethylglutaric acid		KE-11415										Y
24335	2121-67-7	2,4-Dimethylglutaric acid		KE-11414										Y
24336	4261-27-2	2,3-Di-O-methyl-D-glucose		KE-11413										Y
24337	624-49-7	Dimethyl fumarate		KE-11412									214	Y
24338	68-12-2	N,N-Dimethylformamide	N,N-디메틸포름아미드	KE-11411	2014-1-694						벨표-23		유독물질: N,N-디메틸포름아미드[N,N-Dimethylformamide; 68-12-2] 및 이를 0.1% 이상 함유한 혼합물	18	Y
24339	15361-86-1	1,1-Dimethyl-3-ethylthiourea		KE-11410										Y
24340	13071-79-9	Terbufos	테브포스	KE-11409	97-1-292								유독물질: 테브포스 및 이를 1% 이상 함유한 혼합물	Y
24341	14035-95-1	Dimethyl ethylsuccinate		KE-11408										Y
24342		(Dimethylethylsilanolato)dialkyl(C=2-8) aluminium(or Bi, Ga)		KE-11407										Y
24343	91-51-0	2-[[3-[4-(1,1-Dimethylethyl)phenyl]-2-methylpropylidene]amino]benzoic acid methyl ester; Verdantiol		KE-11406										Y
24344	50679-08-8	α-[4-(1,1-Dimethylethyl)phenyl]-4-(hydroxydiphenylmethyl)-1-piperidinebutanol; Terfenadine, Aldaban		KE-11405										Y
24345	3101-60-8	[[4-(1,1,1-Dimethylethyl)phenoxy]methyl]oxirane; p-tert-Butylphenyl 1-(2,3-epoxypropyl) ether		KE-11404										Y
24346	28514-92-3	4-(1,1-Dimethylethyl)phenol polymer with ethene		KE-11403										Y
24347	67989-00-8	4-(1,1-Dimethylethyl)phenol polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde and methyloxirane, mono[(Z)-hydrogen 2-		KE-11402										Y
24348	67924-34-9	4-(1,1-Dimethylethyl)phenol polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-11401										Y
24349	68958-22-5	4-(1,1-Dimethylethyl)phenol polymer with chloromethyloxirane		KE-11400										Y
24350	98-54-4	p-tert-Butylphenol	파라-터트-부틸페놀	KE-11399							벨표-651			Y
24351	88-18-6	2-(1,1-Dimethylethyl)phenol		KE-11398										Y
24352	88-60-8	6-tert-Butyl-m-Cresol	6-터트-부틸-메타-크레졸	KE-11397										Y
24353	2409-55-4	2-(1,1-Dimethylethyl)-4-methylphenol		KE-11396										Y
24354	25567-40-2	(1,1-Dimethylethyl)-4-methylphenol		KE-11395										Y
24355	80-54-6	4-(1,1-Dimethylethyl)-α-methylbenzenepropanal		KE-11394										Y
24356	98-51-1	1-tert-Butyl-4-methylbenzene	1-tert-부틸-4-메틸벤젠	KE-11393										Y
24357	25013-16-5	1,1-(Dimethylethyl)-4-methoxyphenol; Butylhydroxyanisole		KE-11392										Y
24358	83-66-9	1-(1,1-Dimethylethyl)-2-methoxy-4-methyl-3,5-dinitrobenzene; 2,6-Dinitro-3-methoxy-1-methyl-4-t-butylbenzene		KE-11391										Y
24359	69327-76-0	2-[(1,1-Dimethylethyl)imino]tetrahydro-3-(1-methylethyl)-5-phenyl-4H-1,3,5-thiadiazin-4-one;		KE-11390										Y
24360	34411-55-7	2,2'-[(1,1-Dimethylethyl)imino]bisethanol polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-11389										Y
24361	36443-68-2	Ethylenebis(oxyethylene)bis[3-(5-t-butyl-4-hydroxy-m-tolyl)propionate]	에틸렌비스(옥시에틸렌)비스[3-(5-t-뷰틸-4-하이드록시-m-톨릴)프로피오네이트]	KE-11388										Y
24362	75-91-2	t-Butyl hydroperoxide	삼차-부틸 하이드로과산화물	KE-11387	2023-1-1149								유독물질: 삼차-부틸 하이드로과산화물[t-Butyl hydroperoxide; 75-91-2] 및 이를 1% 이상 함유한 혼합물	Y
24363	10202-77-4	4-(1,1-Dimethylethyl)-4-heptanol		KE-11386										Y
24364	20396-54-7	1,1-Dimethylethyl ethyl peroxide		KE-11385										Y
24365	886-50-0	N-(1,1-Dimethylethyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine; Terbutryn,		KE-11384										Y
24366	15476-85-4	2-[(1,1-Dimethylethyl)dioxy]ethanol		KE-11383										Y
24367	85269-34-7	(2,2-Dimethyl-5-ethyl-1,3-dioxan-5-yl)methyl acrylate		KE-11382										Y
24368	81-15-2	1-(1,1-Dimethylethyl)-3,5-dimethyl-2,4,6-trinitrobenzene		KE-11381							벨표-646			Y
24369	1218-35-5	2-[[4-(1,1-Dimethylethyl)-2,6-dimethylphenyl]methyl]-4,5-dihydro-1H-imidazole hydrochloride		KE-11380										Y
24370	17696-37-6	4-(1,1-Dimethylethyl)-2,5-dimethylphenol		KE-11379										Y
24371	1879-09-0	6-tert-Butyl-2,4-xylenol	6-터트-부틸-2,4-자이레놀	KE-11378										Y
24372	36812-13-2	(1,1-Dimethylethyl)dimethylphenol		KE-11377										Y
24373	81-14-1	1-[4-(1,1-Dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]ethanone; 2,6-Dinitro-3,5-dimethyl-4-acetyl-tert-butylbenzene		KE-11376										Y
24374	32210-23-4	4-(1,1-Dimethylethyl)cyclohexanol acetate; Vertenex, p-t-Butylcyclohexyl acetate		KE-11375										Y
24375	13491-79-7	2-(1,1-Dimethylethyl)cyclohexanol; 2-tert-Butylcyclohexanol		KE-11374										Y
24376	54229-13-9	N,N-Diethyl-3-[ethyl(4-[(2-chloro-4-nitrophenyl)azo]phenyl)amino-N-(2-hydroxypropyl)ethanamini		KE-11373										Y
24377	95-31-8	N-(1,1-Dimethylethyl)-2-benzothiazolesulfenamide; N-t-Butylbenzothiazole-2-sulfenamide		KE-11372										Y
24378	4980-54-5	4-(1,1-Dimethylethyl)benzoic acid zinc salt; Zinc p-t-butylbenzoate		KE-11371										Y
24379	10196-68-6	4-(1,1-Dimethylethyl)benzoic acid barium salt; Barium 4-(1,1-dimethylethyl)benzoate		KE-11370										Y
24380	98-73-7	p-t-Butylbenzoic acid	p-t-부틸벤조산	KE-11369										Y
24381	98-29-3	4-(1,1-Dimethylethyl)-1,2-benzenediol	p-tert-뷰틸피로카테콜	KE-11368										Y
24382	1948-33-0	2-(1,1-Dimethylethyl)-1,4-benzenediol; Monotertiarybutylhydroquinone		KE-11367										Y
24383	27213-78-1	(1,1-Dimethylethyl)-1,2-benzenediol; tert-Butyl catechol		KE-11366										Y

24384	26921-17-5	(S)-1-[(1,1-Dimethylethyl)amino]-3-[[4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl]oxy]-2-propanol (Z)-2-butenedioate (1:1) (salt); Timolol maleate, Betime...		KE-11365										Y
24385	51022-70-9	α-[[(1,1-Dimethylethyl)amino]methyl]-4-hydroxy-1,3-benzenedimethanol sulfate (2:1); Bis[(tert-butyl)(3,4-trihydroxyphenethyl)ammonium] sulfate, Salbutamol sulfate...		KE-11364										Y
24386	23031-32-5	5-[2-(1,1-Dimethylethyl)amino]-1-hydroxyethyl]-1,3-benzenediol sulfate (2:1); ...		KE-11363										Y
24387	23031-25-6	5-[2-(1,1-Dimethylethyl)amino]-1-hydroxyethyl]-1,3-benzenediol; Terbutaline		KE-11362										Y
24388	4620-70-6	2-(1,1-Dimethylethyl)aminoethanol		KE-11361										Y
24389	97635-52-4	N,N-Dimethyl-4-(ethylamino)butyramide		KE-11360										Y
24390		N,N-Dimethyl-N-ethylalkane(C=12-26) aminium salt		KE-11359										Y
24391	5356-83-2	Dimethylethoxyvinylsilane		KE-11358										Y
24392	57018-52-7	1-(1,1-Dimethylethoxy)-2-propanol		KE-11357										Y
24393	58632-95-4	α-[[(1,1-Dimethylethoxy)carbonyl]oxy]imino]benzeneacetonitrile; 2-(t-Butoxycarbonyloxyimino)-2-phenylacetonitrile		KE-11356										Y
24394	598-56-1	N,N-Dimethylethanamine; Diethylethylamine		KE-11355										Y
24395	1720-14-5	2,19-Dimethyleicosane		KE-11354										Y
24396	115915-58-7	8,13-Dimethyl-8,12-eicosadienedioic acid dimethyl ester		KE-11353										Y
24397	26651-96-7	7,11-Dimethyl-4,6,10-dodecatrien-3-one		KE-11352										Y
24398	94021-93-9	7,11-Dimethyldodecan-3-ol		KE-11351										Y
24399	1731-79-9	Dimethyl dodecanedioate		KE-11350										Y
24400	13286-71-0	2,11-Dimethyldodecane		KE-11349										Y
24401	1643-20-5	N,N-Dimethyl-1-dodecanamine, N-oxide	N,N-다이메틸도데실아민 N-옥사이드	KE-11348										Y
24402	1920-05-4	N,N-Dimethyl-1-dodecanamine acetate		KE-11347										Y
24403	13125-74-1	6,10-Dimethyl-5,9-dodecadien-2-one		KE-11346										Y
24404	13897-12-6	3,5-Dimethyldocosane		KE-11345										Y
24405	1113-01-5	O, O-Dimethyl-dithiophosphorylacetic acid		KE-11344										Y
24406	624-92-0	Dimethyldisulfide	이황화 이메틸	KE-11343	2023-1-1132							유독물질: 이황화 이메틸(Dimethyldisulfide; 624-92-0) 및 이를 10% 이상 함유한 혼합물		Y
24407	32359-34-5	N,N-Dimethyl-2,2-diphenoxyethanamine; Methoxamine		KE-11342										Y
24408	100-79-8	2,2-Dimethyl-1,3-dioxolane-4-methanol	아이소프로필리덴 글리세롤	KE-11341										Y
24409	63089-87-2	oxo-[(4,4-Dimethyl-2,5-dioxo-1,3-imidazolidinediyl)di-2,1-ethanediyl]bis(ω-hydroxypoly(oxy-1,2-ethanediyl)) mono[(Z)-9-octadecenoate] (ester)		KE-11340										Y
24410	95-96-5	3,6-Dimethyl-1,4-dioxane-2,5-dione		KE-11339										Y
24411	35724-28-8	N,N-Dimethyl dioctadecenylammonium chloride		KE-11338										Y
24412	67762-92-9	Siloxanes and Silicones, di-Me, (dimethylamino)-terminated		KE-11337										Y
24413	2033-24-1	2,2-Dimethyl-4,6-diketo-1,3-dioxane; 2,2-Dimethyl-1,3-dioxane-4,6-dione, Meldrum's acid		KE-11336										Y
24414		2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl N-[N-[2-ethoxycarbonyl]ethyl]-N-isopropylsulfenamoyl]-N-methylcarbamate		KE-11335										Y
24415	55701-05-8	2,2-Dimethyl-3-(2,2-dichlorovinyl)-1-cyclopropane carboxylic acid; DV-chrysanthemic acid		KE-11334										Y
24416	52314-67-7	3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropanecarbonyl chloride		KE-11333										Y
24417	75-78-5	Dimethyl dichlorosilane	디메틸 디클로로실란	KE-11332	2023-1-1142							유독물질: 디메틸 디클로로실란(Dimethyl dichlorosilane; 75-78-5) 및 이를 25% 이상 함유한 혼합물		Y
24418	160123-75-1	1,2-Dimethyl-1,2-dichloropropanedicarbonic acid dimethyl ester		KE-11331										Y
24419	93965-10-7	1,1-Dimethyl-1-(2,4-dichlorophenoxy)methanol		KE-11330										Y
24420		2,2-Dimethyl-3-(2,2-dichloroethenyl)cyclopropanecarboxylic acid fluorinated-benzyl ester		KE-11329										Y
24421	71561-11-0	1,3-Dimethyl-4-(2,4-dichlorobenzoyl)-5-phenacyloxypyrazole; Benzofen		KE-11328										Y
24422	300-76-5	Naled	날레드	KE-11327	97-1-8							유독물질: 날레드 및 이를 1% 이상 함유한 혼합물		Y
24423		6(or 5)-(Dimethyl(dialkyl)dimethyl hydroxybenzene		KE-11326										Y
24424		Dimethyl dialkyl ammonium chloride		KE-11325										Y
24425	94135-96-3	5,5-Dimethyl-3-decen-2-one		KE-11324										Y
24426	19550-54-0	5,9-Dimethyl-8-decen-3-ol		KE-11323										Y
24427	14433-76-2	N,N-Dimethyldecan-1-amide		KE-11322										Y
24428	67845-54-9	5,9-Dimethyl-4,8-decadien-3-ol		KE-11321										Y
24429	931-26-0	2,2-Dimethyl-1-cyclopropanecarboxylic acid		KE-11320										Y
24430	1759-55-3	2,2-Dimethyl-1-cyclopropanecarboxamide		KE-11319										Y
24431	931-22-6	3,5-Dimethylcyclopent-2-en-1-one		KE-11318										Y
24432	53225-40-4	trans-3,4-Dimethylcyclopentene		KE-11317										Y
24433	19550-48-2	1,4-Dimethylcyclopentene		KE-11316										Y
24434	765-47-9	1,2-Dimethylcyclopentene		KE-11315										Y
24435	4041-09-2	2,5-Dimethylcyclopentan-1-one		KE-11314										Y
24436	1759-58-6	trans-1,3-Dimethylcyclopentane		KE-11313										Y
24437	822-50-4	trans-1,2-Dimethylcyclopentane		KE-11312										Y
24438	2532-58-3	cis-1,3-Dimethylcyclopentane		KE-11311										Y
24439	1192-18-3	cis-1,2-Dimethylcyclopentane		KE-11310										Y
24440	2453-00-1	1,3-Dimethylcyclopentane		KE-11309										Y
24441	2452-99-5	1,2-Dimethylcyclopentane		KE-11308										Y
24442	1638-26-2	1,1-Dimethylcyclopentane		KE-11307										Y
24443	3760-13-2	1,6-Dimethylcycloocta-1,5-diene		KE-11306										Y
24444	3760-14-3	1,5-Dimethylcycloocta-1,5-diene		KE-11305										Y
24445	68845-02-3	2-[[2,4-Dimethyl-3-cyclohexen-1-yl]methylene]amino]benzoic acid methyl ester		KE-11304										Y
24446	1123-09-7	3,5-Dimethylcyclohex-2-en-1-one		KE-11303										Y

24447	67634-16-6	3,5-Dimethylcyclohexene-1-methanol		KE-11302										Y
24448	67801-65-4	3,6-Dimethyl-3-cyclohexene-1-carboxaldehyde		KE-11301										Y
24449	68039-48-5	3,5-Dimethyl-3-cyclohexene-1-carboxaldehyde		KE-11300										Y
24450	27939-60-2	Dimethyl-3-cyclohexene-1-carboxaldehyde		KE-11299										Y
24451	1674-10-8	1,2-Dimethylcyclohexene		KE-11298										Y
24452	823-55-2	2,4-Dimethylcyclohexan-1-one		KE-11297										Y
24453	1333-44-4	Dimethylcyclohexanone		KE-11296										Y
24454	5441-52-1	3,5-Dimethylcyclohexan-1-ol		KE-11295										Y
24455	5715-23-1	3,4-Dimethylcyclohexan-1-ol		KE-11294										Y
24456	5337-72-4	2,6-Dimethylcyclohexan-1-ol		KE-11293										Y
24457	3809-32-3	2,5-Dimethylcyclohexan-1-ol		KE-11292										Y
24458	1502-24-5	2,3-Dimethylcyclohexan-1-ol		KE-11291										Y
24459	1333-45-5	Dimethylcyclohexanol		KE-11290										Y
24460	126-81-8	5,5-Dimethyl-1,3-cyclohexanedione		KE-11289										Y
24461	624-29-3	cis-1,4-Dimethylcyclohexane		KE-11288										Y
24462	638-04-0	cis-1,3-Dimethylcyclohexane		KE-11287										Y
24463	589-90-2	1,4-Dimethylcyclohexane		KE-11286										Y
24464	591-21-9	1,3-Dimethylcyclohexane		KE-11285										Y
24465	583-57-3	1,2-Dimethylcyclohexane		KE-11284										Y
24466	590-66-9	1,1-Dimethylcyclohexane		KE-11283										Y
24467	98-94-2	N,N-Dimethyl cyclohexanamine; Cyclohexyldimethylamine		KE-11282										Y
24468	71630-90-5	Dimethylcocoalkylamine dimer acid linolenate		KE-11281										Y
24469		2,2-Dimethyl-2-(chlorophenyloxy)propanoic acid 2-chloroethyl ester		KE-11280										Y
24470		Dimethyl(carboxymethyl)-2(or 3)-[(1-oxoalkyl(C=6-24)amino]propylammonium hydroxide		KE-11279										Y
24471	616-38-6	Dimethyl carbonate		KE-11278										Y
24472	128-03-0	Dimethylcarbamodithioic acid potassium salt; Potassium dimethylcarbamodithioate		KE-11277										Y
24473	65859-44-1	Dimethylcarbamodithioic acid compd. with N,N-diethylethanamine (1:1)		KE-11276										Y
24474	1070-83-3	3,3-Dimethylbutyric acid		KE-11275										Y
24475	595-37-9	2,2-Dimethylbutyric acid		KE-11274										Y
24476	917-92-0	3,3-Dimethylbutyne		KE-11273										Y
24477	793-24-8	N-(1,3-Dimethylbutyl)-N'-phenyl-p-phenylenediamine	N-(1,3-디메틸부틸-N'-페닐-p-페닐렌디아민)	KE-11272	97-1-416							유독물질: N-(1,3-디메틸부틸-N'-페닐-p-페닐렌디아민)[N-(1,3-Dimethylbutyl)-N'-phenyl-p-phenylenediamine; 793-24-8] 및 이를 2.5% 이상 함유한 혼합물	217	Y
24478	53043-14-4	5-Methyl-2-pentylphenol		KE-11271										Y
24479	55861-78-4	1,1-Dimethyl-3-(5-tert-butylisoxazolyl) urea		KE-11270										Y
24480	10595-60-5	N-(1,3-Dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine		KE-11269										Y
24481	35206-51-0	1,3-Dimethyl butyl 2-butenoate		KE-11268										Y
24482	927-62-8	N,N-Dimethyl-n-butylamine		KE-11267										Y
24483	108-84-9	1,3-Dimethylbutyl acetate		KE-11266										Y
24484	10473-13-9	2,3-Dimethyl-3-buten-2-ol		KE-11265										Y
24485	1708-93-6	2,3-Dimethyl-3-buten-1-ol		KE-11264										Y
24486	918-83-2	2,2-Dimethyl-3-buten-1-ol		KE-11263										Y
24487	563-79-1	2,3-Dimethylbut-2-ene		KE-11262										Y
24488	563-78-0	2,3-Dimethylbut-1-ene		KE-11261										Y
24489	558-37-2	3,3-Dimethylbutene		KE-11260										Y
24490	75-97-8	3,3-Dimethylbutanone		KE-11259										Y
24491	1572-96-9	(R)-3,3-Dimethylbutan-2-ol		KE-11258										Y
24492	464-07-3	3,3-Dimethylbutan-2-ol		KE-11257										Y
24493	624-95-3	3,3-Dimethylbutan-1-ol		KE-11256										Y
24494	594-60-5	2,3-Dimethylbutan-2-ol		KE-11255										Y
24495	19550-30-2	2,3-Dimethylbutan-1-ol		KE-11254										Y
24496	5340-78-3	Ethyl 3,3-dimethylbutanoate; 3,3-Dimethylbutanoic acid ethyl ester		KE-11253										Y
24497	15833-80-4	3,3-Dimethylbutane-1,2,4-triol		KE-11252										Y
24498	53566-76-0	2,2-Dimethyl-butaneperoxoic acid 1,1-dimethylethyl ester		KE-11251										Y
24499	59562-82-2	3,3-Dimethylbutane-1,2-diol		KE-11250										Y
24500	79-29-8	2,3-Dimethylbutane		KE-11249										Y
24501	75-83-2	2,2-Dimethylbutane		KE-11248										Y
24502	513-81-5	2,3-Dimethyl-1,3-butadiene		KE-11247										Y
24503	160709-57-9	1,2-Dimethyl-7-[[3,5-bis(phenoxysulfonyl)phenyl]azo]-1H-indazolium acetate		KE-11246										Y
24504	9014-85-1	α,α'-[1,4-Dimethyl-1,4-bis(2-methylpropyl)-2-butyne-1,4-diyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		KE-11245										Y
24505	6026-42-2	1,1-Dimethyl-N,N'-bis(1-methylethyl)silanediamine		KE-11244										Y
24506	105-78-2	N,N'-Dimethyl-N,N'-bis(2-methylaminoethyl)ethylenediamine		KE-11243										Y
24507	21654-66-0	Dimethylbis(N-methylacetamido)silane		KE-11242										Y
24508	79728-78-2	Dimethylbis(N-ethylacetamido)silane		KE-11241										Y
24509	78-63-7	2,5-Dimethyl-2,5-bis(tert-butylperoxy)hexane		KE-11240										Y
24510	1910-42-5	1,1'-Dimethyl-4,4'-bipyridinium dichloride; Paraquat dichloride	파라쿠아트디염화물	KE-11239	97-1-323				06-4-37			유독물질: 파라쿼트 염류 및 이를 1% 이상 함유한 혼합물 , 금지물질: 파라쿼트 염류 및 이를 1% 이상 함유한 혼합물		Y
24511	4685-14-7	1,1'-Dimethyl-4,4'-dipyridinium- Paraquat		KE-11238										Y
24512	67990-27-6	2,2'-[(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(4-nonylphenol		KE-11237										Y
24513	91-96-3	N,N'-(3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[3-oxobutanamide]		KE-11236										Y
24514	119-93-7	3,3'-Dimethylbenzidine	3,3'-디메틸벤지딘	KE-11235									153	Y
24515	76157-55-6	2-[2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethoxy]-N,N-diethylethanamine lauryl sulfate		KE-11234										Y
24516	7712-50-7	2-[2-(6,6-Dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethoxy]-N,N-diethylethanamide; Myrtecaine, Nopoxamine		KE-11233										Y

24517	515-00-4	6,6-Dimethylbicyclo[3.1.1]hept-2-ene-2-methanol; (-)-Pin-2-ene-10-ol		KE-11232										Y
24518	128-51-8	6,6-Dimethylbicyclo[3.1.1]hept-2-ene-ethanol acetate; Nopyl acetate		KE-11231										Y
24519	128-50-7	6,6-Dimethylbicyclo[3.1.1]hept-2-ene-2-ethanol; Nopol		KE-11230										Y
24520	514-99-8	6,6-Dimethylbicyclo[3.1.1]hept-ene-2-methanol		KE-11229										Y
24521	24142-77-6	α,α-Dimethylbenzyl propyl ether		KE-11228										Y
24522	160336-50-5	α,α-Dimethylbenzyl 2-methyl-2-propylperoxyhexanoate		KE-11227										Y
24523	81541-12-0	Di-p-methylbenzylidenesorbitol		KE-11226										Y
24524	42824-02-2	α,α-Dimethylbenzyl 2-ethylperoxyhexanoate		KE-11225										Y
24525	160336-51-6	α,α-Dimethylbenzyl 2-ethyl-2-methylperoxyheptanoate		KE-11224										Y
24526	81827-36-3	α,α-Dimethylbenzyl 2,2-dimethylperoxyoctanoate		KE-11223										Y
24527		α,α-Dimethylbenzyl (diethylbenzoyloxy)hexanoate		KE-11222										Y
24528	103-83-3	N,N-dimethylbenzylamine	N,N-다이메틸벤질아민	KE-11221										Y
24529	499-06-9	3,5-Dimethylbenzoic acid		KE-11220										Y
24530	611-01-8	2,4-Dimethylbenzoic acid		KE-11219										Y
24531	68-19-9	5,6-Dimethylbenzimidazolyl cyaniocobamide; Vitamin B12		KE-11218										Y
24532	1300-72-7	Sodium xylenesulphonate	자일렌설포네이트 나트륨	KE-11217										Y
24533	92332-16-6	2,3(or 3,4)-Dimethylbenzenesulfonic acid monoalkyl(C=13-14) derivs., sodium salts		KE-11216										Y
24534	26447-10-9	Xylene sulfonic acid, ammonium salt	자일렌 설폰산 암모늄	KE-11215										Y
24535	25321-41-9	Dimethylbenzenesulfonic acid		KE-11214										Y
24536	68411-40-5	1,2-Dimethyl benzene reaction products with styrene		KE-11213										Y
24537	617-94-7	α,α-Dimethylbenzenemethanol; 2-Phenylpropan-2-ol		KE-11212										Y
24538	6219-73-4	N,N-Dimethyl-1,4-benzenediamine sulfate; N,N-Dimethyl-p-phenylenediamine sulfate, 4-Amino-N,N-dimethylaniline sulfate		KE-11211										Y
24539	536-46-9	N,N-Dimethyl-1,4-benzenediamine dihydrochloride		KE-11210										Y
24540	99-98-9	N,N-Dimethyl-1,4-benzenediamine		KE-11209										Y
24541	2836-03-5	N,N-Dimethyl-1,2-benzenediamine		KE-11208										Y
24542	87-59-2	2,3-Dimethylbenzenamine	O-크실리딘	KE-11207										Y
24543	5973-71-7	3,4-Dimethylbenzaldehyde		KE-11206										Y
24544	15764-16-6	2,4-Dimethylbenzaldehyde		KE-11205										Y
24545	124-65-2	Dimethylarsinic acid sodium salt; Sodium cacodylate		KE-11204	97-1-119							유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
24546	108-69-0	3,5-Dimethylaniline; 3,5-Xylidine		KE-11203										Y
24547	87-62-7	2,6-Dimethylaniline; 2,6-Xylidine		KE-11202										Y
24548	95-68-1	2,4-Dimethylaniline		KE-11201										Y
24549	17606-31-4	3,3'-Dimethylaminotrimethylene di(benzenethiosulfonate); Bensultap		KE-11200										Y
24550	15263-53-3	Cartap	탈탑	KE-11199	97-1-258							유독물질: 탈탑과 그 염류 및 그 중 탈탑으로서 2% 이상 함유한 혼합물		Y
24551	18880-36-9	3-[[(Dimethylamino)thioxomethyl]thio]-1-propanesulfonic acid sodium salt		KE-11198										Y
24552	1122-58-3	4-(Dimethylamino)pyridine; N,N-Dimethyl-4-pyridinamine		KE-11197										Y
24553	13282-70-7	N-[3-(Dimethylamino)propyl]stearamide monoacetate		KE-11196										Y
24554	65899-87-8	N-[3-(Dimethylamino)propyl]-2-propenamide, polymer with diethenylbenzene and 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene]		KE-11195										Y
24555	14796-43-1	1-[10-[3-(Dimethylamino)propyl]-10H-phenothiazin-2-yl]-1-propanone phosphate; Propionylpromazine phosphate		KE-11194										Y
24556		N-[3-(Dimethylamino)propyl]-2(or 3)-[2-[perfluoro(n-alkyl)(C=12)]ethylthio]succinamic		KE-11193										Y
24557	7651-02-7	N-[3-(Dimethylamino)propyl]octadecanamide		KE-11192										Y
24558		N-[3-(Dimethylamino)propyl]-2-methyl-2-propenamide polymer with 2-methylpropyl-2-propenoate, 2-ethylhexyl-2-propenoate, 2-methyl-methyl-2-propenoate, 2-methyl-2-hydroxypropyl-2-propenoate, 1,6-diisocyanatohexane homopolymer and hexahydro-2H-azepin-2-one		KE-11191										Y
24559	47268-66-6	N-[3-(Dimethylamino)propyl]-4-methoxy-1,8-naphthalenedicarboximid		KE-11190										Y
24560	5205-93-6	N-[3-(Dimethylamino)propyl] methacrylamide		KE-11189										Y
24561	113-52-0	5-(3-Dimethylaminopropyl)-10,11-dihydro-5H-dibenz[b,f]azepin hydrochloride; 10,11-dihydro-N,N-dimethyl-5H-Dibenz[b,f]azepine-5-propanamine hydrochloride, Imipramine hydrochloride, Berkomine		KE-11188										Y
24562	109-55-7	3-Aminopropyldimethylamine	3-아미노프로필다이메틸아민	KE-11187										Y
24563	108-16-7	1-(dimethylamino)-2-propanol	1-(다이메틸아미노)-2-프로파놀	KE-11186										Y
24564	109940-17-2	4-[4-[3,4-(Dimethylamino)phenyl]-2-propenylidene]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonic acid compd. with N,N-diethylethanamine (1:1)		KE-11185										Y

24565	68083-41-0	N-[4-[[4-(Dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-κO:κO:κO:κO:κO:κO'':κO'':κO'':κO'':κO'':κO'':κO'':κO'':κO'':κO'']]dodecamolybd	N-[4-[[4-(다이메틸아미노)페닐]페닐메틸렌]-2,5-사이클로헥사다이엔-1-일리덴]-N-메틸메탄아미늄, 테트라코사-m-옥소도데카옥소[m12-[포스파토(3-)-κO:κO:κO:κO:κO':κO':κO'':κO'':κO'':κO'':κO'':κO'':κO'':κO'':κO'']]	KE-11184			06-5-1					제한물질: 말라카이트 그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
24566	61725-50-6	N-[4-[[4-(Dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium molybdatetungstatephosphate	N-[4-[[4-(다이메틸아미노)페닐]페닐메틸렌]-2,5-사이클로헥사다이엔-1-일리덴]-N-메틸메탄아미늄 몰리브데이트 텅스테이트 포스페이트	KE-11183			06-5-1					제한물질: 말라카이트 그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
24567	18015-76-4	N-[4-[[4-(Dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium	N-[4-[[4-(다이메틸아미노)페닐]페닐메틸렌]-2,5-사이클로헥사다이엔-1-일리덴]-N-메틸메탄아미늄	KE-11182			06-5-1					제한물질: 말라카이트 그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
24568	530-44-9	[4-(Dimethylamino)phenyl]phenylmethanone; p-(Dimethylamino)benzoph		KE-11181											Y
24569	87980-33-4	4-[4-[[4-(Dimethylamino)phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonic acid compd. with pyridine		KE-11180											Y
24570	2124-31-4	1-[4-(Dimethylamino)phenyl]ethanone; 4'-(Dimethylamino)acetophe		KE-11179											Y
24571	2390-54-7	2-[4-(Dimethylamino)phenyl]-3,6-dimethylbenzothiazolium		KE-11178											Y
24572	34140-59-5	2-Dimethylamino-2-phenylbutyl-3,4,5-trimethoxybenzoate maleate; Trimebutine		KE-11177											Y
24573	77061-58-6	2-[[4-(Dimethylamino)phenyl]azo]-1,3-dimethyl-1H-imidazolium chloride		KE-11176											Y
24574	845-10-3	2-[[4-(Dimethylamino)phenyl]azo]benzoic acid sodium salt		KE-11175											Y
24575	547-58-0	4-[[4-(Dimethylamino)phenyl]azo]benzenesulfonic acid sodium salt; Methyl		KE-11174											Y
24576	992-21-2	N6-[[[[4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-oxtahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenyl]carbonyl]amino]methyl]-L-lysine; Lymecycline, Teracyclinemethylenelysine		KE-11173											Y
24577	64-75-5	4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthalenecarboxamide hydrochloride; Tetracycline hydrochloride;		KE-11172											Y
24578	24390-14-5	4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide hydrochloride; Doxycycline		KE-11171											Y
24579	564-25-0	4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide		KE-11170											Y
24580	2058-46-0	4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphtacenecarboxamide hydrochloride;		KE-11169											Y
24581	79-57-2	4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide		KE-11168											Y
24582		N,N-Dimethyl-o(or m)-amino-3(or 4)-(2-nitro-1-alkenyl)toluene		KE-11167											Y
24583	4052-88-4	p-(Dimethylamino)methyltoluene		KE-11166											Y
24584	41222-47-3	N-[(Dimethylamino)methyl]-2-propenamide polymer with 2-propenamide		KE-11165											Y
24585	25765-48-4	N-[(Dimethylamino)methyl]-2-propenamide homopolymer		KE-11164											Y
24586	575-75-7	[4-(Dimethylamino)-2-methylphenyl]phosphinic acid sodium salt; Tonophosphan		KE-11163											Y
24587	25338-55-0	[(Dimethylamino)methyl]phenol		KE-11162											Y
24588		trans-(±)-2-[(Dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexanol ; Tranadol hydrochloride;		KE-11161											Y
24589	76963-41-2	N-[2-[2-[(Dimethylamino)methyl]-1H-imidazole-1-yl]-5-nitrophenyl]methanone		KE-11160											Y
24590	66356-53-4	2-[[[5-(Dimethylamino)methyl-2-furanyl]methyl]thio]ethanamine		KE-11159											Y
24591	1271-86-9	[(Dimethylamino)methyl]ferrocene		KE-11158											Y
24592	88-27-7	4-[(Dimethylamino)methyl]-2,6-bis(1,1-dimethylethyl)phenol		KE-11157											Y
24593	35076-32-5	3-(dimethylamino)-3'-methoxypropiophenone		KE-11156											Y
24594	60108-32-9	7-Dimethylamino-3-imino-2-methoxy-3H-phenoxazine hydrochloride		KE-11155											Y
24595		2,3-Dimethyl-5-amino-N-(hydroxyalkyl-(C=2-5)sulfonamide		KE-11154											Y
24596	3030-47-5	N-[2-(Dimethylamino)ethyl]-N,N',N'-trimethyl-1,2-ethanediamine; Pentamethyldiethylenetriamine		KE-11153											Y
24597	70247-98-2	α-[2-(Dimethylamino)ethyl]-ω-[(1,1,3,3-tetramethylbutyl)phenoxy]poly(oxy-1,2-ethanediyl)		KE-11152											Y
24598	29589-40-0	1-[(Dimethylamino)ethyl]-4-methylpiperazine		KE-11151											Y
24599	2212-32-0	2-[[2-(Dimethylamino)ethyl]methylamino]ethanol		KE-11150											Y

24600		Dimethylaminoethyl methacrylate polymer with ethyl methacrylate, methyl methacrylate and methyltetrahydrophthalic anhydride		KE-11149										Y
24601	16111-27-6	2-(2-N,N-Dimethylaminoethyl)isothiourea dihydrochloride		KE-11148										Y
24602	160739-09-3	N-[2-(Dimethylamino)ethyl]-N,N-dioctyl-N'-(3(or 4)-methylphenyl)-1,2-ethanediimine		KE-11147										Y
24603	18144-12-2	2-[2-(Dimethylamino)ethyl]-1,3-dimethylisothiourea		KE-11146										Y
24604	552-79-4	α-[1-(Dimethylamino)ethyl]benzenemethanol; N-Methylephedrine		KE-11145										Y
24605	65573-13-9	3-[2-Dimethylaminoethoxy]propylamine		KE-11144										Y
24606	1704-62-7	2-[2-(Dimethylamino)ethoxy]ethanol		KE-11143										Y
24607	52406-71-0	2-(Dimethylamino)ethanol titanium(4+) salt		KE-11142										Y
24608	29870-28-8	2-Dimethylaminoethanol tartrate		KE-11141										Y
24609	68954-35-8	2-(Dimethylamino)ethanol reaction products with chloromethylated divinylbenzene-styrene		KE-11140										Y
24610	160498-60-2	2-Dimethylamino-1,3-dithiocyanate propane sulfate		KE-11139										Y
24611	23103-98-2	Pirimicarb	피리미캅	KE-11138	97-1-391							유독물질: 피리미캅 및 이를 1% 이상 함유한 혼합물		Y
24612		4-(Dimethylamino)-1-carboxybenzene alkyl (C=1-18) ester		KE-11137										Y
24613	51-60-5	3-[[(Dimethylamino)carbonyl]oxy]-N,N,N-trimethylbenzeneaminium methyl sulfate; Neostigmine methyl sulfate, (3-Dimethylcarbamoxy)phenyl trimethyl ammonium methyl sulfate		KE-11136										Y
24614	101-26-8	3-[[(Dimethylamino)carbonyl]oxy]-1-methyl-pyridinium bromide; Pyridostigmine bromide, 3-Hydroxy-1-methylpyridinium bromide		KE-11135										Y
24615	70394-23-9	α-(Dimethylamino)-ε-caprolactam		KE-11134										Y
24616	1552-42-7	6-(Dimethylamino)-3,3-bis(4-(dimethylamino)phenyl)-1(3H)-isobenzofuranone		KE-11133										Y
24617	1453-97-0	N,N-Dimethylamino-5-benzyloxy-3-methylindole		KE-11132										Y
24618	21245-01-2	4-(Dimethylamino)benzoic acid 3-methylbutyl ester; Padimate		KE-11131										Y
24619		p-Dimethylaminobenzoic acid alkyl (C=5-10) ester		KE-11130										Y
24620	619-84-1	4-(Dimethylamino)benzoic acid		KE-11129										Y
24621	6087-56-5	4-(Dimethylamino)benzene diazonium trichlorozincate(2-)		KE-11128										Y
24622	100-10-7	p-(Dimethylamino)benzaldehyde; 4-Dimethylaminobenzenecarbaldehyde		KE-11127										Y
24623		4-(N-Dimethylamino or amino)-6-[(2-hydroxychlorophenyl)azo]-5-hydroxy-2,7-disulfonatonaphthalene		KE-11126										Y
24624		Dimethylaminoalkyl methacrylate-alkylacrylate-(styrene) copolymer		KE-11125										Y
24625	124-40-3	Dimethylamine	디메틸 아민	KE-11124	2023-1-1134							유독물질: 디메틸아민[Dimethylamine; 124-40-3] 및 이를 25% 이상 함유한 혼합물		Y
24626		Dimethyl alkylenebis[N,N-dimethylamino(or amino)benzoate]		KE-11123										Y
24627		Dimethyl alkyl benzylammonium bromide		KE-11122										Y
24628		Dimethylalkoxy(C=3-10)silane		KE-11121										Y
24629	2680-03-7	N,N-Dimethylacrylamide		KE-11120										Y
24630	72229-27-7	Dimethyl acetyltartrate		KE-11119										Y
24631	30560-19-1	O,S-Dimethylacetylphosphoramidothioate; Acephate, Orthene		KE-11118										Y
24632	99504-35-5	Dimethyl-2,2'-[3-(acetylamino)-4-(6,7-dichloro-1,3-benzothiazol-2-ylazo)phenylimino]diacetate		KE-11117										Y
24633	99504-34-4	Dimethyl-2,2'-[3-(acetylamino)-4-(5,6-dichloro-1,3-benzothiazol-2-ylazo)phenylimino]diacetate		KE-11116										Y
24634	18871-66-4	N,N-Dimethylacetamide dimethyl acetal		KE-11115										Y
24635	127-19-5	N,N-Dimethylacetamide	N,N-디이메틸아세트아마이드	KE-11114	2019-1-938					별표-111		유독물질: N,N-디메틸아세트아미드[N,N-Dimethylacetamide; 127-19-5] 및 이를 0.3% 이상 함유한 혼합물	169	Y
24636	93980-81-5	11,11-Dimethoxyundec-2-ene		KE-11113										Y
24637	65405-66-5	11,11-Dimethoxy-1-undecene		KE-11112										Y
24638	68298-50-0	2,2-Dimethoxyundecane		KE-11111										Y
24639	52517-67-6	1,1-Dimethoxyundecane		KE-11110										Y
24640	96743-08-7	2,2-Dimethoxy-1-(trimethylsilyl)-1-aza-2-silacyclopentane		KE-11109										Y
24641	67674-46-8	6,6-Dimethoxy-2,5,5-trimethylhex-2-ene		KE-11108										Y
24642	72894-13-4	1,1-Dimethoxy-3,5,5-trimethylhexane		KE-11107										Y
24643	71393-96-9	(Z)-14,14-Dimethoxy-5-tetradecene		KE-11106										Y
24644	71566-63-7	(Z)-14,14-Dimethoxy-3-tetradecene		KE-11105										Y
24645	71566-64-8	(E)-14,14-Dimethoxy-3-tetradecene		KE-11104										Y
24646	66644-80-2	2,3-Dimethoxy-5-sulfamoylbenzoic acid		KE-11103										Y
24647	357-57-3	2,3-Dimethoxystrychnidin-10-one; Brucine		KE-11102										Y
24648	99283-01-9	α-(4,6-Dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-o-toluic acid; Bensulfuron		KE-11101										Y
24649	98389-04-9	5-(4,6-Dimethoxypyrimidine-2-ylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylic acid		KE-11100										Y
24650	36315-01-2	4,6-Dimethoxypyrimidin-2-amine		KE-11099										Y
24651	93-15-2	1,2-Dimethoxy-4-(2-propenyl)benzene; 4-Allyl-1,2-dimethoxybenzene, 4-Allylveratrol		KE-11098										Y
24652	93-16-3	1,2-Dimethoxy-4-(1-propenyl)benzene; Methyliosueugenol		KE-11097										Y

24653	6342-56-9	1,1-Dimethoxy-2-propanone		KE-11096										Y
24654	77-76-9	2,2-Dimethoxypropane; Acetone dimethyl acetal		KE-11095										Y
24655	90-87-9	1,1-Dimethoxy-2-phenylpropane		KE-11094										Y
24656	53902-12-8	2-[[3-(3,4-Dimethoxyphenyl)-1-oxo-2-propenyl]amino]benzoic acid; Tranilast; Rizaben		KE-11093										Y
24657	5355-16-8	5-[(3,4-Dimethoxyphenyl)methyl]-2,4-pyrimidinediamine; 2,4-Diamino-5-veratrylpyrimidine, Diaveridine		KE-11092										Y
24658	160552-77-2	N-(2,4-Dimethoxyphenyl)-3-(4-hydroxyphenyl)-2-naphthalenecarboxamide monopotassium salt		KE-11091										Y
24659	52-53-9	α-[3-[[2-(3,4-Dimethoxyphenyl)ethyl]methylamino]propyl]-3,4-dimethoxy-α-(1-methylethyl)benzeneaceto		KE-11090										Y
24660	100486-97-3	5-(3,4-Dimethoxyphenyl)-4',5'-diphenyl-2,2'-4'-tris(2-chlorophenyl)-1,1'-bi-1H-imidazole		KE-11089										Y
24661	10022-28-3	1,1-Dimethoxyoctane		KE-11088										Y
24662	68555-53-3	(Z)-9,9-Dimethoxy-3-nonene		KE-11087										Y
24663	71317-74-3	(Z)-8,8-Dimethoxy-3-nonene		KE-11086										Y
24664	71317-75-4	(E)-8,8-Dimethoxy-3-nonene		KE-11085										Y
24665	52972-16-4	2,2-Dimethoxynonane		KE-11084										Y
24666	27766-47-8	2,5-Dimethoxy-4-(4-nitrophenyl)azo]benzenediazonium		KE-11083										Y
24667	68141-17-3	1,1-Dimethoxy-2-methylundecane		KE-11082										Y
24668	75009-88-0	α-[3-(Dimethoxymethylsilyl)propyl]-ω-[3-(dimethoxymethylsilyl)propoxy]-poly(oxy(methyl-1,2-ethanediyl)]		KE-11081										Y
24669	31001-77-1	3-(Dimethoxymethylsilyl)-1-propanethiol		KE-11080										Y
24670	77396-40-8	α-(Dimethoxymethylsilyl)-ω-[(dimethoxymethylsilyl)oxy]poly(oxymethyl-1,2-ethanediyl)]		KE-11079										Y
24671	6981-18-6	5-[(4,5-Dimethoxy-2-methylphenyl)methyl]-2,4-pyrimidinediamine; Ormetoprim		KE-11078										Y
24672	2006-05-5	6,6-Dimethoxy-2-methylhex-2-ene		KE-11077										Y
24673	71566-68-2	(Z)-1,1-Dimethoxy-14-methyl-8-hexadecene		KE-11076										Y
24674	91-87-2	(2-(Dimethoxymethyl)-1-heptyl)benzene		KE-11075										Y
24675	109-87-5	Dimethoxymethane	다이메톡시메탄	KE-11074										Y
24676	55444-65-0	(Z)-1,1-Dimethoxy-3-hexene		KE-11073										Y
24677	18318-83-7	(E)-1,1-Dimethoxy-2-hexene		KE-11072										Y
24678	1599-47-9	1,1-Dimethoxyhexane		KE-11071										Y
24679	71393-91-4	(Z)-16,16-Dimethoxy-9-hexadecene		KE-11070										Y
24680	71393-90-3	(Z)-16,16-Dimethoxy-7-hexadecene		KE-11069										Y
24681	71393-89-0	(Z)-16,16-Dimethoxy-5-hexadecene		KE-11068										Y
24682	72928-59-7	1,1-Dimethoxyheptene		KE-11067										Y
24683	10032-05-0	1,1-Dimethoxyheptane		KE-11066										Y
24684		Dimethoxyhaloalkane(C=3-18)		KE-11065										Y
24685	101-48-4	(2,2-Dimethoxyethyl)benzene; 1,1-Dimethoxy-2-phenylethane		KE-11064										Y
24686	41847-86-3	8-(2,2-Dimethoxyethoxy)-2,6-dimethyl-2-octene		KE-11063										Y
24687	534-15-6	1,1-Dimethoxyethane		KE-11062										Y
24688	14620-52-1	1,1-Dimethoxydodecane		KE-11061										Y
24689	24650-42-8	2,2-Dimethoxy-1,2-diphenyl ethanone; 2,2-Dimethoxy-2-phenylacetophenone		KE-11060										Y
24690	1112-39-6	Dimethoxydimethylsilane		KE-11059										Y
24691	923-69-3	8,8-Dimethoxy-2,6-dimethyloct-2-ene		KE-11058										Y
24692	141-92-4	8,8-Dimethoxy-2,6-dimethyloctan-2-ol		KE-11057										Y
24693	68141-23-1	1,1-Dimethoxy-3,7-dimethyloctane		KE-11056										Y
24694	7549-37-3	1,1-Dimethoxy-3,7-dimethyl-2,6-octadiene; Citral dimethyl acetal		KE-11055										Y
24695	4637-24-5	1,1-Dimethoxy-N,N-dimethylmethanamine; 1,1-Dimethoxytrimethylamine		KE-11054										Y
24696	13464-10-3	4,5-Dimethoxy-1,3-dimethyl-2-imidazolidinone		KE-11053										Y
24697	17626-02-7	2,5-Dimethoxy-1,4-diaminobenzene		KE-11052										Y
24698	43152-01-8	2,5-Dimethoxy-4,4-diaminoazobenzene		KE-11051										Y
24699	68084-02-6	1,1-Dimethoxy-2-decene		KE-11050										Y
24700	17865-32-6	Dimethoxy cyclohexyl methylsilane		KE-11049										Y
24701	21962-24-3	1,1-Dimethoxy-2-butene		KE-11048										Y
24702	5436-21-5	4,4-Dimethoxy-2-butanone		KE-11047										Y
24703	2371-17-7	3,3-Dimethoxybutan-2-ol		KE-11046										Y
24704	298-83-9	3,3'-(3,3'-Dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2-(4-nitrophenyl)-5-phenyl-2H-tetrazolium dichloride; 5,5'-Diphenyl-3,3'-bis(4-nitrophenyl)-2,2'-(3,3'-dimethoxybiphenyl-4,4'-ylene)ditetrazolium dichloride, Nitrotetrazolium Chloride Blue		KE-11045										Y
24705	1871-22-3	3,3'-[3,3'-Dimethoxy(1,1'-biphenyl)-4,4'-diyl]bis[2,5-diphenyl-2H-tetrazolium] dichloride; 3,3'-(3,3'-Dimethoxy-4,4'-biphenylene)bis(2,5-diphenyl-2H-tetrazolium) chloride, Tetrazolium blue		KE-11044										Y
24706	119-90-4	3,3'-Dimethoxy-[1,1'-biphenyl]-4,4'-diamine	3,3'-디메톡시-(1,1-비페닐)-4,4'-디아민	KE-11043	2012-1-637						별표-103		유독물질- 3,3'- 디메톡시-[1,1-비페닐]-4,4'-디아민[3,3'-Dimethoxy-[1,1'-biphenyl]-4,4'-diamine; 119-90-4] 및 그 염산염과 그 중 하나를 0.1% 이상 함유한 혼합물	152	Y
24707	68910-13-4	3,3'-Dimethoxy-[1,1'-biphenyl]-4,4'-bisdiazonium, acetoacetanilide, acetoacet-o-toluidide coupling product		KE-11042										Y
24708	90-96-0	4,4-Dimethoxybenzophenone		KE-11041										Y
24709	2753-45-9	3,4-Dimethoxybenzoic acid 4-[ethyl[2-(4-methoxyphenyl)-1-methylethyl]amino]butyl ester hydrochloride; Mebeverine hydrochloride, Colofac		KE-11040										Y
24710	93-07-2	3,4-Dimethoxybenzoic acid		KE-11039										Y
24711	91-52-1	2,4-Dimethoxybenzoic acid		KE-11038										Y

24712	120-20-7	3,4-Dimethoxybenzeneethanamine		KE-11037										Y
24713	150-78-7	1,4-Dimethoxybenzene		KE-11036										Y
24714	151-10-0	1,3-Dimethoxybenzene		KE-11035										Y
24715	91-16-7	1,2-Dimethoxybenzene		KE-11034										Y
24716	7311-34-4	3,5-Dimethoxybenzaldehyde		KE-11033										Y
24717	120-14-9	3,4-Dimethoxybenzaldehyde; Veratraldehyde		KE-11032										Y
24718	93-02-7	2,5-Dimethoxybenzaldehyde		KE-11031										Y
24719	613-45-6	2,4-Dimethoxybenzaldehyde		KE-11030										Y
24720	86-51-1	2,3-Dimethoxybenzaldehyde		KE-11029										Y
24721	2735-04-8	2,4-Dimethoxyaniline		KE-11028										Y
24722	3289-50-7	2,6-Dimethoxy-4-aminopyrimidine; 2,6-Dimethoxy-4-pyrimidinamine		KE-11027										Y
24723		2-[[3-(Dimethoxyamino)propyl]](dimethylaminomethyl)ethoxy]-ethanol		KE-11026										Y
24724	89-91-8	Dimethoxy acetic acid methyl ester		KE-11025										Y
24725	7783-36-0	Dimercury sulfate	머큐로스황산염	KE-11024	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercurous iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
24726	10415-75-5	Dimercury dinitrate	질산제일수은	KE-11023	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercurous iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
24727	1335-31-5	Dimercury dicyanide oxide	수은화합물질	KE-11022	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
24728	10112-91-1	Dimercury dichloride	염화수은	KE-11021	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercurous iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
24729	14970-87-7	1,8-Dimercapto-3,6-dioxaoctane; 2,2'-[1,2-Ethanediylbis(oxy)]bis(ethanethiol)		KE-11020										Y
24730	1317-34-6	Manganese(III) oxide	산화 망간	KE-11019										Y
24731	12057-92-0	Dimanganese heptaoxide		KE-11018										Y
24732	97435-23-9	Dimanganese disilver pentaoxide		KE-11017										Y
24733	13446-44-1	Dimanganese dinitrooxybutane		KE-11016										Y
24734	14987-04-3	Dimagnesium trisilicon octaoxide		KE-11015										Y
24735	12032-52-9	Dimagnesium titanium tetraoxide		KE-11014										Y
24736	22831-39-6	Dimagnesium silicide		KE-11013										Y
24737	10034-94-3	Dimagnesium silicate		KE-11012										Y
24738	12515-52-5	Dimagnesium dichloride oxide		KE-11011										Y
24739	14986-89-1	Dilutetium(3+) trisulfate		KE-11010										Y
24740	93893-17-5	Dilutetium trimagnesium dodecanitrate		KE-11009										Y
24741	5895-53-4	Dilutetium tricarbonate		KE-11008										Y
24742	12031-83-3	Dilithium zirconium trioxide		KE-11007										Y
24743	13568-45-1	Dilithium wolframate		KE-11006										Y
24744	12337-13-2	Dilithium tripotassium pentaniobate		KE-11005										Y
24745	12031-82-2	Dilithium titanate		KE-11004										Y
24746	16992-28-2	Dilithium thiosulfate		KE-11003										Y
24747	15525-45-8	Dilithium tetrachloropalladate(2-)		KE-11002										Y
24748	15489-27-7	Dilithium tetrachlorocuprate		KE-11001										Y
24749	12007-60-2	Dilithium tetraborate		KE-11000										Y
24750	14929-69-2	Dilithium tellurium trioxide		KE-10999										Y
24751	15851-53-3	Dilithium tellurium tetraoxide		KE-10998										Y
24752	868-17-7	Dilithium tartrate		KE-10997										Y
24753	37726-18-4	Dilithium sodium phosphate		KE-10996										Y
24754	15593-51-8	Dilithium selenite	셀레늄화합물질	KE-10995	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
24755	12136-60-6	Dilithium selenide	셀레늄화합물질	KE-10994	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
24756	15593-52-9	Dilithium selenate	셀레늄화합물질	KE-10993	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
24757	12031-80-0	Dilithium peroxide		KE-10992										Y
24758	12057-24-8	Dilithium oxide		KE-10991										Y
24759	553-91-3	Dilithium oxalate		KE-10990										Y
24760	13568-40-6	Dilithium molybdate		KE-10989										Y
24761	10102-24-6	Dilithium metasilicate		KE-10988										Y
24762	12163-00-7	Dilithium manganese trioxide		KE-10987										Y

24763	33943-39-4	Dilithium hydrogen phosphate		KE-10986										Y
24764	17275-59-1	Dilithium hexafluorozirconate(2-)		KE-10985										Y
24765	19193-50-1	Dilithium hexafluorotitanate(2-)		KE-10984										Y
24766	12315-28-5	Dilithium germanate		KE-10983										Y
24767	33943-47-4	Dilithium dihydrogen diphosphate		KE-10982										Y
24768	13453-66-2	Dilead pyrophosphate	피로인산납	KE-10981	97-1-9					별표-416		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
24769	12059-89-1	Dilead oxide	산화납	KE-10980	97-1-9					별표-369		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
24770	123-28-4	Dilauryl thiodipropionate	3,3'-싸이오비스프로판산, 1,1'-다이도데실 에스터	KE-10979										Y
24771	13939-41-8	Dilanthanum tritungsten dodecaoxide		KE-10978										Y
24772	12201-13-7	Dilanthanum trititanium nonaoxide		KE-10977										Y
24773	10099-60-2	Dilanthanum(3+) trisulfite		KE-10976										Y
24774	13826-42-1	Dilanthanum trimagnesium dodecaoxide		KE-10975										Y
24775	587-26-8	Dilanthanum tricarbonate		KE-10974										Y
24776	12031-47-9	Dilanthanum dititanium heptaoxide		KE-10973										Y
24777	12031-43-5	Dilanthanum dioxide sulfide		KE-10972										Y
24778		2,5-Diketotetrahydrofuran, (1,3-isobenzofurandione), diisocyanate-1,4-butanediol		KE-10971										Y
24779	53817-59-7	Diisotridecyl maleate		KE-10970										Y
24780	27073-01-4	Diisotridecyl hydrogen phosphite		KE-10969										Y
24781	84731-63-5	Diisotridecyl dodecanedioate		KE-10968										Y
24782	84896-44-6	Diisotridecyl 3,3'-[(dibutylstannylene)bis(thio)]dipropionate		KE-10967										Y
24783	26401-35-4	Diisotridecyl adipate		KE-10966										Y
24784	67763-18-2	Diisostearyl malate		KE-10965										Y
24785		Diisopyramide phosphate		KE-10964										Y
24786	924-88-9	Diisopropyl succinate		KE-10963										Y
24787	16881-60-0	Phenyl 3,5-diisopropylsalicylate		KE-10962										Y
24788	107-56-2	O,O-Diisopropyl phosphorodithioate		KE-10961										Y
24789	1809-20-7	Diisopropyl phosphonate		KE-10960										Y
24790	26886-05-5	3,5-Diisopropylphenol		KE-10959										Y
24791	35946-91-9	2,5-Diisopropylphenol		KE-10958										Y
24792	2934-05-6	2,4-Diisopropylphenol		KE-10957										Y
24793	13195-64-7	malonate	말론산	KE-10956										Y
24794	10099-70-4	Diisopropyl maleate		KE-10955										Y
24795	582-52-5	1,2:5,6-Di-O-isopropylidene-α-D-glucofuranose		KE-10954										Y
24796	53735-98-1	1,2:5,6-Di-O-isopropylidene-D-glucitol		KE-10953										Y
24797	4064-06-6	1,2:3,4-Di-O-isopropylidene-D-galactopyranose		KE-10952										Y
24798	1611-31-0	Diisopropyl hydrogen phosphate		KE-10951										Y
24799	7087-68-5	Diisopropyl(ethyl)amine		KE-10950										Y
24800	50512-35-1	Diisopropyl-1,3-dithiolan-2-ylidenemalonate; Isoran		KE-10949										Y
24801	80785-42-8	Diisopropyl diacryloyl titanate		KE-10948										Y
24802	54480-56-7	O,O-Diisopropyl-N,N-bis(2-hydroxyethyl)phosphoramidate		KE-10947										Y
24803	25321-09-9	Diisopropylbenzene	다이아이소프로필벤젠	KE-10946										Y
24804	3737-09-5	α-(2-(Diisopropylamino)ethyl)-α-phenyl-2-pyridineacetamide; α-[2-[Bis(1-methylethyl)amino]ethyl]-α-phenyl-2-pyridineacetamide		KE-10945										Y
24805	30352-78-4	1,3-Diisopropenyl benzene homopolymer		KE-10944										Y
24806	544-01-4	Diisopentyl ether, 1,1'-Oxybis(3-methylbutane)		KE-10943										Y
24807	544-00-3	Diisopentylamine		KE-10942										Y
24808	1330-76-3	Diisooctyl maleate		KE-10941										Y
24809	25549-16-0	N,N-Diisooctylisooctanamine		KE-10940										Y
24810	1330-75-2	Diisooctyl fumarate		KE-10939										Y
24811	84924-22-1	Diisooctadecyldimethylammonium chloride		KE-10938										Y
24812	67938-21-0	Di(isooctadecanoic) acid diester with polyethylene glycol		KE-10937										Y
24813	63568-32-1	Diisonoylnaphthalenedisulfonic acid compound with 4,4-dimethyloxazolidine (1:2)		KE-10936										Y
24814	63568-35-4	Diisononylnaphthalenedisulfonic acid compd. with 1,1'-iminobis(2-propanol) (1:2)		KE-10935										Y
24815	160369-96-0	3,7-Diisononyl-1,5-naphthalendisulfonic acid		KE-10934										Y
24816	33703-08-1	Diisononyl adipate		KE-10933										Y
24817	103837-26-9	2,4-Diisocyanato-1,3,5-tris(1-methylethyl)benzene polymer with 2-isocyanato-1,3-bis(1-methylethyl)benzene		KE-10932										Y
24818	132435-00-8	2,4-Diisocyanato-1,3,5-tris(1-methylethyl)benzene homopolymer		KE-10931										Y
24819	16938-22-0	1,6-Diisocyanato-2,2,4-trimethylhexane; TMD		KE-10930										Y
24820	584-84-9	Toluene diisocyanate	톨루엔 디이소시아네이트	KE-10929	2010-1-611	35						사고대비물질: 톨루엔-2,4-디이소시아네이트 및 이를 25% 이상 함유한 혼합물 유독물질: 톨루엔 디이소시아네이트[Toluene diisocyanate; 26471-62-5, 584-84-9, 91-08-7] 및 이를 1% 이상 함유한 혼합물	210	Y
24821	9019-85-6	1,3-Diisocyanatomethyl benzene trimer		KE-10928										Y
24822	68411-41-6	1,3-Diisocyanatomethylbenzene reaction products with 1,6-diisocyanatohexane		KE-10927										Y
24823	39279-01-1	1,3-Diisocyanatomethylbenzene polymer with α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		KE-10926										Y
24824	68987-46-2	1,3-Diisocyanatomethylbenzene polymer with hydroxy-terminated polybutadiene, 2-hydroxyethyl		KE-10925										Y
24825	31370-61-3	1,3-Diisocyanato-2-methylbenzene polymer with 2,4-diisocyanato-1-methylbenz ene		KE-10924										Y
24826	63368-95-6	1,3-Diisocyanatomethylbenzene polymer with 1,6-diisocyanatohexane		KE-10922										Y
24827	125904-12-3	1,3-Diisocyanatomethylbenzene homopolymer, methanol and 2,4-dihydroxybenzophenone		KE-10921										Y
24828	26006-20-2	2,4-Diisocyanato-1-methylbenzene homopolymer		KE-10920										Y
24829	9017-01-0	1,3-Diisocyanatomethylbenzene homopolymer		KE-10919										Y
24830	60451-44-7	1,3-Diisocyanatomethylbenzene, glycerin propoxylate, sucrose propoxylate		KE-10918										Y

24831	26426-91-5	2,4-Diisocyanato-1-methylbenzene polymer with 1,6-diisocyanatohexane; 2,4-Diisocyanato-1-methylbenzene-1,6-diisocyanatohexane		KE-10917										Y
24832	50658-30-5	1,3-Diisocyanatomethylbenzene, 1,4-butanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]polymer		KE-10916										Y
24833	91-08-7	Toluene diisocyanate	톨루엔 디이소시아네이트	KE-10915	2010-1-611							유독물질: 톨루엔 디이소시아네이트[Toluene diisocyanate; 26471-62-5, 584-84-9, 91-08-7] 및 이를 1% 이상 함유한 혼합물	64	Y
24834	26471-62-5	Toluene diisocyanate	톨루엔 디이소시아네이트	KE-10914	2010-1-611							유독물질: 톨루엔 디이소시아네이트[Toluene diisocyanate; 26471-62-5, 584-84-9, 91-08-7] 및 이를 1% 이상 함유한 혼합물	437	Y
24835		Diisocyanatohexane reaction products with ethoxylated alcohols		KE-10913										Y
24836	85940-94-9	1,6-Diisocyanatohexane homopolymer, Me Et ketone oxime-blocked		KE-10912										Y
24837	28182-81-2	1,6-Diisocyanatohexane homopolymer		KE-10911										Y
24838	26776-30-7	1,6-Diisocyanatohexane, hexahydro-2H-azepin-2-one polymer		KE-10910										Y
24839	27359-20-2	Diisocyanatobenzene		KE-10909										Y
24840		Diisocyanates reaction product with polyethylene glycol alkyl ether		KE-10908										Y
24841	108-83-8	Diisobutylketone	다이아이소뷰틸케톤	KE-10907										Y
24842	68906-34-3	1,4-Diisobutyl hydrogen (Z)-N-(3-carboxylatoacryloyl)-N-octadecyl-L-aspartate		KE-10906										Y
24843	13360-78-6	Diisobutyldithiophosphinic acid sodium salt		KE-10905										Y
24844	18251-82-6	Diisobutylamine HCl		KE-10904										Y
24845	1191-15-7	Diisobutylaluminum hydride		KE-10903										Y
24846	52933-62-7	Diiron zirconium pentaoxide		KE-10902										Y
24847	12063-19-3	Diiron zinc tetraoxide		KE-10901										Y
24848	10028-22-5	Diiron tris(sulfate)		KE-10900										Y
24849	10294-52-7	Diiron tris(chromate)	크롬산 염류	KE-10899	97-1-271		06-5-10			별표-322		유독물질: 크롬산[Chromic acid; 7738-94-5]과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물		Y
24850	1309-33-7	Diiron trioxide hydrate		KE-10898										Y
24851	1309-37-1	Diiron trioxide		KE-10897										Y
24852	13769-81-8	Diiron trimolybdenum dodecaoxide		KE-10896										Y
24853	12023-27-7	Diiron titanium pentaoxide		KE-10895										Y
24854	12023-25-5	Diiron strontium tetraoxide		KE-10894										Y
24855	1310-43-6	Diiron phosphide		KE-10893										Y
24856	12023-20-0	Diiron nitride		KE-10892										Y
24857	97435-21-7	Diiron nickel zinc tetraoxide		KE-10891										Y
24858	12168-54-6	Diiron nickel tetraoxide		KE-10890										Y
24859	12357-52-7	Diiron manganese zinc pentaoxide		KE-10889										Y
24860	12068-86-9	Diiron magnesium tetraoxide		KE-10888										Y
24861	12063-07-9	Diiron lithium tetraoxide		KE-10887										Y
24862	12324-75-3	Diiron distrontium pentaoxide		KE-10886										Y
24863	12006-85-8	Diiron boride		KE-10885										Y
24864	12005-88-8	Diiron arsenide	무기 비소 화합물질	KE-10884	97-1-119					별표-338		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
24865	14293-67-5	Diindium(3+) trisulfate		KE-10883										Y
24866		Diiodo-2(or 4)-(p-hydroxyphenoxy)phenylacetic acid		KE-10882										Y
24867		2,6-Diiodo-3,5-diacetamido-4-chloro (or iodo)benzoic acid (salt)		KE-10881										Y
24868	12029-98-0	Diiodine pentaoxide		KE-10880										Y
24869	12030-24-9	Diindium trisulfide		KE-10879										Y
24870	13464-82-9	Diindium tris(sulfate)		KE-10878										Y
24871	12056-07-4	Diindium triselenide	셀레늄화합물질	KE-10877	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]와 경우는 이를 25% 미꺼 함유한 것은 제외		Y
24872	1312-43-2	Diindium trioxide	산화 인듐(III)	KE-10876										Y
24873		Diicosyl(or dialkyl, C=4-10)aluminium iodide		KE-10875										Y
24874		Dihydroxy-ω,ω,ω-trifluoroalkane(C=4-15)		KE-10874										Y
24875	488-17-5	2,3-Dihydroxytoluene		KE-10873										Y
24876	16423-68-0	3',6'-Dihydroxy-2',4',5',7'-tetraiodospiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one disodium salt		KE-10872										Y
24877		Dihydroxytetrachlorotetrabromospiro[isobenzofuranxanthen]one, 6-OH)		KE-10871										Y
24878	120-87-6	9,10-Dihydroxystearic acid		KE-10870										Y
24879	2321-07-5	3',6'-Dihydroxyspiro[isobenzofuran-1(3H),9'[9H]xanthen]-3-one; 2-(6-Hydroxy-3-oxo-(3H)-xanthen-9-		KE-10869										Y
24880	34004-36-9	(2,3-Dihydroxypropyl)trimethyl ammonium chloride		KE-10868										Y
24881	14811-92-8	(R)-2,3-Dihydroxypropyl stearate		KE-10867										Y
24882	542-44-9	2,3-Dihydroxypropyl palmitate		KE-10866										Y
24883	142-18-7	2,3-Dihydroxypropyl laurate		KE-10865										Y
24884	502-53-4	2,3-Dihydroxypropyl hexanoate		KE-10864										Y
24885	479-18-5	7-(2,3-Dihydroxypropyl)-3,7-dihydro-1,3-dimethyl-1H-purine-2,6-dione; 7-(2,3-Dihydroxypropyl)theophylline, Dyphylline		KE-10863										Y
24886	557-25-5	2,3-Dihydroxypropyl butyrate		KE-10862										Y
24887	97605-97-5	3-(2,3-Dihydroxypropoxy)-2-hydroxypropyl oleate		KE-10861										Y
24888	96-26-4	1,3-Dihydroxy-2-propanone; 1,3-Dihydroxyacetone		KE-10860										Y
24889	89067-16-3	1,2-Dihydroxypropane monoallyl ether polymers with 2-hydroxyethyl acrylate and isophorone diisocyanate reaction products with polysiloxanes, dimethyl,		KE-10859										Y
24890	50-22-6	(11β)-11,21-Dihydroxypregn-4-ene-3,20-dione; 4-Pregnene-11,21-diol-3,20-dione, Corticosterone		KE-10858										Y

24891	53-03-2	17,21-Dihydroxypregna-1,4-diene-3,11,20-trione; 1,4-Pregnadiene-17,21-diol-3,11,20-trione, Prednisone		KE-10857										Y
24892	131-56-6	2,4-Dihydroxybenzophenone	2,4-다이하이드록시벤조페논	KE-10856										Y
24893	327-97-9	(1S-(1α,3β,4α,5α))-3-[[3-(3,4-Dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxycyclohexanecarboxylic acid; 1,3,4,5-Tetrahydroxycyclohexaneacarboxylic acid 3-(3,4-dihydroxycinnamate), Chlorogenic acid, 3-Caffeoylquinic acid		KE-10855										Y
24894	5850-13-5	4-[[2,4-Dihydroxy-3-(phenylazo)phenyl]azo]benzenesulfonic acid monosodium salt		KE-10854										Y
24895	59-92-7	β-(3,4-Dihydroxyphenyl)-L-alanine; 3-Hydroxy-L-tyrosine, DOPA, Levodopa		KE-10853										Y
24896	7420-89-5	1,5-Dihydroxy-1,5-pentanedisulfonic acid disodium salt		KE-10852										Y
24897	34911-46-1	N,4-Dihydroxy-α-oxobenzeneacetimidoyl chloride		KE-10851										Y
24898		Dihydroxy-9-oxabicyclo[3.3.1]nonan		KE-10850										Y
24899	192268-66-9	4-[[2,4-Dihydroxy-3-(4-nitrophenylazo)phenyl]azo]benzenesulfonic acid monosodium salt		KE-10849										Y
24900	25747-07-3	3-[(1,5-Dihydroxy-2-naphthyl)azo]-4-hydroxybenzenesulfonic acid		KE-10848										Y
24901	31519-22-9	1,4-Dihydroxy-2-naphthoic acid; 1,4-Dihydroxy-2-naphthalenecarboxylic		KE-10847										Y
24902	135-53-5	6,7-Dihydroxy-2-naphthalenesulfonic acid monosodium salt		KE-10846										Y
24903	129-96-4	4,5-Dihydroxy-2,7-naphthalenedisulfonic acid disodium salt; Chromotropic acid		KE-10845										Y
24904	148-25-4	4,5-Dihydroxy-2,7-naphthalenedisulfonic acid		KE-10844										Y
24905	160867-07-2	Trisodium bis[2-[(2,4-dihydroxy-3 or 5-[(2-methyl-4-sulfophenyl)azo]phenyl]azo]benzoato(3-)]cuprate		KE-10843										Y
24906	77-06-5	(3S,3aS,4S,4aS,6S,8aR,8bR,11S)-6,11-Dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-ethano-3,8b-propi-1-enoperhydroindeno[1,2-b]furan-4-carboxylic acid; Gibberellic acid		KE-10842										Y
24907	192332-97-1	1,3-Dihydroxy-2-[[5-methyl-4-chloro-2-sulfophenyl]azo]-4-[8-hydroxy-3,6-disulfonaphthyl]azo]-6-[(4-nitrophenyl)azo]benzene,		KE-10841										Y
24908	131-53-3	2,2'-Dihydroxy-4-methoxybenzophenone; (2-Hydroxy-4-methoxyphenyl)(2-hydroxyphenyl)methanon		KE-10840										Y
24909	485-47-2	2,2-Dihydroxy-1H-indene-1,3(2H)-dione; Indan-2,2-3-tyrione		KE-10839										Y
24910	3720-97-6	4,5-Dihydroxy-2-imidazolidinone; Dihydroxyethyleneurea		KE-10838										Y
24911	81-13-0	(R)-2,4-Dihydroxy-N-(3-hydroxypropyl)-3,3-dimethylbutanamide; Panthenol, Panthenol		KE-10837										Y
24912	93939-99-2	Disodium 4-[[2,4-dihydroxy-5-[(2-hydroxy-4-nitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulfonate; 1,3-Dihydroxy-2-[[2-hydroxy-5-nitrophenyl]azo]-4-[[8-hydroxy-3,6-disulfonaphthyl]azo]-6-[(4-nitrophenyl)azo]benzene, disodium salt		KE-10836										Y
24913	160673-81-4	3-[[2,4-Dihydroxy(hydroxymethyl)-5-[(4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-6-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-2,7-naphthalenedisulfonic acid sodium salt		KE-10835										Y
24914	520-34-3	5,7-Dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4H-1-benzopyran-4-one; 3',5,7-Trihydroxy-4'-methoxyflavone,		KE-10834										Y
24915	24207-41-8	2,4-Dihydroxy-N-(2-hydroxyethyl)benzamide; 2,4-Resorcylic acid ethanolamide		KE-10833										Y
24916	133-38-0	2,3-Dihydroxyfumaric acid		KE-10832										Y
24917		3-(N,N-Dihydroxyethyl)-4-methoxyacetoanilide		KE-10831										Y
24918	93983-18-7	1,3-Dihydroxy-2-ethyl-2-[[2-(hydroxymethyl)butoxy]methyl]propane		KE-10830										Y
24919	24530-67-4	N-[3-[Bis(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamide		KE-10829										Y
24920	71839-15-1	3-(N,N-Dihydroxyethyl)aminobenzolide		KE-10828										Y
24921		N,N-Di(2-hydroxyethyl)alkyl(C=2-14)amine		KE-10827										Y
24922	192332-96-0	1,3-Dihydroxy-2-[[1,5-disulfo-2-naphthyl]azo-4-[[2-hydroxy-5-nitrophenyl]azo]-6-[[1-sulfo-2-naphthyl]azo]benzene, trisodium salt		KE-10826										Y
24923	20223-20-5	Dihydroxydioxo osmium		KE-10825										Y
24924		4,5(or 1,8)-Dihydro-9,10-dioxanthracene derivs.		KE-10824										Y
24925	1990-07-4	4-[(2,4-Dihydroxy-3,3-dimethyl-1-oxobutyl)amino]butanoic acid calcium salt		KE-10823										Y
24926	18679-90-8	4-[(2,4-Dihydroxy-3,3-dimethyl-1-oxobutyl)amino]butanoic acid; Hopantenic acid, D-Homopantothenic acid		KE-10822										Y
24927	137-08-6	N-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alanine calcium salt (2:1); Pantholin		KE-10821										Y
24928	3923-79-3	4,5-Dihydroxy-1,3-dimethyl-2-imidazolidinone		KE-10820										Y
24929	3682-91-5	2,6-Dihydroxy-2,6-dimethyl-4-heptanone		KE-10819										Y
24930	4707-47-5	2,4-Dihydroxy-3,6-dimethylbenzoic acid methyl ester; Methyl 2,4-dihydroxy-3,6-dimethylbenzoate		KE-10818										Y
24931	97-24-5	2,2'-Dihydroxy-5,5'-dichlorodiphenyl sulfide; Fenticlor, Novex		KE-10817										Y

24932		2,2-Dihydroxy-dichlorocyclohexanone		KE-10816										Y
24933		Dihydroxy(or diamino)-trichloro(or monochloro)alkane(or alkanol, C=4-32)		KE-10815										Y
24934		Dihydroxy-diamino-9,10-anthracendione, (alkylated)		KE-10814										Y
24935	118-76-3	5,6-Dihydroxycyclohex-5-ene-1,2,3,4-tetraone		KE-10813										Y
24936	302-95-4	3,12-Dihydroxycholan-24-oic acid sodium salt; Deoxychoic acid sodium salt		KE-10812										Y
24937	2646-38-0,31687-63-5	3α,7α-Dihydroxy-5β-cholan-24-oic acid sodium salt		KE-10811										Y
24938	474-25-9	(3α,5β,7α)-3,7-Dihydroxycholan-24-oic acid; 3α,7α-Dihydroxy-5β-cholanic acid, Chenodiol, CDC, Chenodeoxycholic acid		KE-10810										Y
24939	472-61-7	(3S,3'S)-3,3'-Dihydroxy-β,β-carotene-4,4'-dione; Astaxanthin		KE-10809										Y
24940	868-14-4	2,3-Dihydroxy-[R-(R*,R*)]butanedioic acid monopotassium salt		KE-10808										Y
24941	304-59-6	[R-(R*,R*)]-2,3-Dihydroxybutanedioic acid monopotassium monosodium salt; Potassium sodium		KE-10807										Y
24942	87-91-2	[R-(R*,R*)]-2,3-Dihydroxybutanedioic acid diethyl ester; Diethyl 2,3-dihydroxybutanedioate, 2,3-Dihydroxy		KE-10806										Y
24943	3164-29-2	2,3-Dihydroxy-[R-(R*,R*)]butanedioic acid diammonium salt		KE-10805										Y
24944	14307-43-8	[R-(R*,R*)]-2,3-Dihydroxybutanedioic acid ammonium salt; Ammonium		KE-10804										Y
24945	147-71-7	[S-(R*,R*)]-2,3-Dihydroxybutanedioic acid (+)-Tartaric acid		KE-10803										Y
24946	133-37-9	(R*,R*)-(±)-2,3-Dihydroxybutanedioic acid		KE-10802										Y
24947	87-69-4	2,3-Dihydroxybutanedioic acid	L-타타르산	KE-10801										Y
24948	513-85-9	2,3-Dihydroxybutane; 2,3-Butylene glycol		KE-10800										Y
24949	71873-61-5	1,8-Dihydroxy-4,5-bis(phenylamino)anthraquinone; 1,8-Dianilino-4,5-dihydroxyanthraquinone		KE-10799										Y
24950	25632-28-4	1,5-Dihydroxy-4,8-bis(phenylamino)anthraquinone; 1,5-Dianilino-4,8-dihydroxyanthraquinone		KE-10798										Y
24951	56524-76-6	1,8-Dihydroxy-4,5-bis(methylamino)anthraquinone		KE-10797										Y
24952	79542-42-0	1,5-Dihydroxy-2,6-bis(4-methoxyphenyl)-4,8-diaminoanthraquinone		KE-10796										Y
24953	3001-61-4	4,5-Dihydroxy-1,3-bis(methoxymethyl)-2-imidazolidinone		KE-10795										Y
24954	68479-79-8	1,5-Dihydroxy-4,8-bis[2-[2-(methoxyethoxy)carbonyl]ethylamino]anthraquinon		KE-10794										Y
24955	1854-26-8	4,5-Dihydroxy-1,3-Bis(Hydroxymethyl)Imidazolidin-2-One	4,5-다이하이드록시-1,3-비스(하이드록시메틸)이미다졸리딘-2-원	KE-10793										Y
24956	4220-30-8	2,3-Dihydroxy-1-[bis(2-cyanoethyl)amino]propane		KE-10792										Y
24957	4799-67-1	1,2-Dihydroxy-3-(benzyloxy)propane		KE-10791										Y
24958		Dihydroxy-benzoylphenyl(or thiodiphenylene, alkoxyalkyl(C=2-5)) 5-oxo-5,6-dihydro-6-diazonaphthalenesulfonic		KE-10790										Y
24959		Dihydroxybenzoic acid n-alkyl(C=5-10)		KE-10789										Y
24960	112935-85-0	3,6-Dihydroxy-1,2,4-benzenetrisulfonic acid trisodium salt		KE-10788										Y
24961	21799-87-1	2,5-Dihydroxybenzenesulfonic acid monopotassium salt; Potassium 2,5-dihydroxybenzenesulfonate		KE-10787										Y
24962	149-45-1	4,5-Dihydroxy-1,3-benzenedisulfonic acid disodium salt		KE-10786										Y
24963	139-85-5	3,4-Dihydroxybenzaldehyde		KE-10785										Y
24964	1194-98-5	2,5-Dihydroxybenzaldehyde		KE-10784										Y
24965	95-01-2	2,4-Dihydroxybenzaldehyde		KE-10783										Y
24966	24677-78-9	2,3-Dihydroxybenzaldehyde		KE-10782										Y
24967	89899-25-2	[3-Hydroxy-4-[(1-hydroxy-5-sulfo-2-naphthyl)azo]naphthalene-1-sulfonato(4-)]chromate(1-) sodium; 3,5'-Dihydroxy-4,6'-azodi-1-naphthalene sulfonic acid chromium(III) chelate sodium salt		KE-10781										Y
24968	72-48-0	1,2-Dihydroxyanthraquinone		KE-10780										Y
24969	572-93-0	2,7-Dihydroxy-9,10-anthracenedione		KE-10779										Y
24970	84-60-6	2,6-Dihydroxy-9,10-anthracenedione		KE-10778										Y
24971	81-64-1	1,4-Dihydroxy-9,10-anthracenedione; 1,4-Dihydroxyanthraquinone, Quinizarine		KE-10777										Y
24972	13682-92-3	Dihydroxyaluminum aminoacetate		KE-10776										Y
24973	5579-81-7	Dihydroxyaluminum allantoinate; Alifenac		KE-10775										Y
24974		Dihydroxyalkylthioalkane(C=2-18)		KE-10774										Y
24975		Dihydroxyalkane(C=1-3)mono(or di)sulfonic acid (Na, Ca, Mg salt)		KE-10773										Y
24976	136-99-2	4,5-Dihydro-2-undecyl-1H-imidazole-1-ethanol		KE-10772										Y
24977	54-28-4	[2R(2R*(4R*,8R*))]-3,4-Dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol; d-γ-Tocopherol		KE-10771										Y
24978	16698-35-4	[2R(2R*(4R*,8R*))]-3,4-Dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol; d-β-Tocopherol		KE-10770										Y
24979	7616-22-0	3,4-Dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol; γ-Tocopherol		KE-10769										Y
24980	148-03-8	3,4-Dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-ol; 2,5,8-Trimethyl-2-(4,8,12-trimethyltridecyl)-6-chromanol, β-Tocopherol		KE-10768										Y
24981	490-23-3	3,4-Dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyl-trideca-3,7,11-trienyl)-2H-1-benzopyran-6-ol; ε-Tocopherol		KE-10767										Y
24982	58-08-2	Caffeine	카페인	KE-10766										Y

24983	118-12-7	2,3-Dihydro-1,3,3-trimethyl-2-methylene-1H-indole; 1,3,3-trimethyl-2-methyleneindoline,		KE-10765										Y
24984	84-83-3	1,3-Dihydro-1,3,3-trimethyl-2H-indol-2-ylidene acetaldehyde		KE-10764										Y
24985	41095-44-7	10,11-Dihydro-N,N,β-trimethyl-5H-dibenz[b,f]azepine-5-propylamine compound with 4,4'-methylenebis[3-hydroxynaphthoic] acid (2:1)		KE-10763										Y
24986	3179-31-5	1,2-Dihydro-3H-1,2,4-triazole-3-thione; 1,2,4-Triazole-3-thiol		KE-10762										Y
24987	72828-87-6	Sodium p-[4,5-dihydro-3-methyl-4-[[3-[(p-tolylamino)sulfonyl]-p-tolyl]azo]-5-oxo-1H-pyrazol-1-yl]benzenesulfonate		KE-10761										Y
24988	82911-32-8	4-[(4,5-Dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)thio]-1-butanesulfonic acid monosodium salt		KE-10760										Y
24989	99131-26-7	3-(2,5-Dihydro-5-thioxo-1H-tetrazol-1-yl)benzenesulfonic acid monosodium salt		KE-10759										Y
24990	57658-36-3	2,5-Dihydro-5-thioxo-1H-tetrazol-1-acetic acid		KE-10758										Y
24991	141-90-2	2,3-Dihydro-2-thioxo-4(1H)-pyrimidinone; Thiouracil, 2-Thiouracil		KE-10757										Y
24992	504-17-6	Dihydro-2-thioxo-4,6(1H,5H)-pyrimidinedione; 2-Thiobarbituric acid		KE-10756										Y
24993	53918-03-9	2,3-Dihydro-2-thioxo-1H-benzimidazole-5-sulfonic acid monosodium salt		KE-10755										Y
24994	77-79-2	2,5-Dihydrothiophene 1,1-dioxide		KE-10754										Y
24995	9060-53-1	Dihydro-3-(tetrapropenyl)-2,5-furandione polymer with 1-amino-2-propanol and 1,2-ethanediol		KE-10753										Y
24996	26544-38-7	Dihydro-3-(tetrapropenyl)-2,5-furandione		KE-10752										Y
24997	7695-91-2	3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-ol acetate; DL-α-Tocopherol acetate		KE-10751										Y
24998	59-02-9	Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol; α-Tocopherol, Vitamin E		KE-10750										Y
24999	1810-62-4	1,2-Dihydro-2,2,4,7-tetramethylquinoline		KE-10749										Y
25000		9,10-Dihydrotetrahydroxy-4,8-diaminoanthracene		KE-10748										Y
25001	522-48-5	4,5-Dihydro-2-(1,2,3,4-tetrahydro-1-naphthalenyl)-1H-imidazole hydrochloride		KE-10747										Y
25002		Dihydro-3-(tetraalkenyl)-furandione		KE-10746										Y
25003	58985-18-5	Dihydroterpineol acetate; Menthanyl acetate		KE-10745										Y
25004	1047-16-1	5,12-Dihydroquino[2,3-b]acridine-7,14-dione	퀴노[2,3-b]아크리딘-7,14-다이온, 5,12-다이하이드로-	KE-10744										Y
25005	123-33-1	Maleichydrazide	말레산히드라지드	KE-10743	97-1-64							유독물질: 말레산히드라지드 및 이를 25% 이상 함유한 혼합물		Y
25006	69-93-2	7,9-Dihydro-1H-purine-2,6,8(3H)-trione; 2,6, 8-Trioxypurine, Uric acid		KE-10742										Y
25007	69-89-6	3,7-Dihydro-1H-purine-2,6-dione; 2,6-(1H,3H)-purinedione, Xanthine		KE-10741										Y
25008	51-52-5	2,3-Dihydro-6-propyl-2-thioxo-4(1H)-pyrimidinone; 6-Propyl-2-thiouracil,		KE-10740										Y
25009	105-21-5	Dihydro-5-propyl-2(3H)-furanone; Heptan-4-olide, γ-Heptalactone		KE-10739										Y
25010	86-93-1	1,2-Dihydro-1-phenyl-5H-tetrazole-5-thione; 1-Phenyltetrazole-5-thiol		KE-10738										Y
25011	59-97-2	4,5-Dihydro-2-(phenylmethyl)-1H-imidazole monohydrochloride		KE-10737										Y
25012	104-61-0	Dihydro-5-pentyl-2(3H)-furanone; Nonan-4-olide, 4-Hydroxynonanoic acid lactone		KE-10736										Y
25013	24676-13-9	5,6-Dihydro-4-oxo-4H-1,3-thiazin-2-amine monohydrochloride		KE-10735										Y
25014	118-47-8	1-(4'-Sulfophenyl)-3-carboxy-5-pyrazolone; 1-(4'-Sulfophenyl)-3-carboxy-5-pyrazolone		KE-10734										Y
25015	860-22-0	2-(1,3-Dihydro-3-oxo-5-sulfo-2H-indol-2-ylidene)-2,3-dihydro-3-oxo-1H-Indole-5-sulfonic acid disodium salt		KE-10733										Y
25016	117584-13-1	4,5-Dihydro-5-oxo-4-[[4-[(2-phenoxyethoxy)carbonyl]phenyl]azo]-1-phenyl-1H-pyrazole-3-carboxylic acid 2-butoxyethyl ester		KE-10732										Y
25017	90-16-4	3,4-Dihydro-4-oxo-1,2,3-benzotriazine		KE-10731										Y
25018	26576-46-5	N-(2,3-Dihydroxy-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamide; 5-(Acetoacetylamino) benzimidazolone		KE-10730										Y
25019	52846-56-7	N-(2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl)-2-[(4-nitrophenyl)azo]-3-oxobutanamide		KE-10729										Y
25020	56046-83-4	N-(2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl)-2-[(2,5-dichlorophenyl)azo]-3-oxobutanamide		KE-10728										Y
25021	31837-42-0	2-[[1-[[2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl]amino]carbonyl]-2-oxopropyl]azo]benzoic acid		KE-10727										Y
25022	2305-05-7	Dihydro-5-octyl-2(3H)-furanone; 4-Dodecanolide		KE-10726										Y
25023	26680-54-6	Dihydro-3-(octenyl)-2,5-furandione		KE-10725										Y
25024	28777-98-2	Dihydro-3-(octadecenyl)-2,5-furandione		KE-10724										Y
25025	146-22-5	1,3-Dihydro-7-nitro-5-phenyl-2H-1,4-benzodiazepin-2-one; Nitrazepam, Benzalin,		KE-10723										Y
25026	447-53-0	1,2-Dihydronaphthalene		KE-10722										Y
25027	13183-79-4	1,2-Dihydro-1-methyl-5H-tetrazol-5-thione; 1-Methyl-5-mercapto-1,2,3,4-tetrazole		KE-10721										Y
25028	34580-14-8	4,9-Dihydro-4-(1-methyl-4-piperidinylidene)-10H-benzo[4,5]cyclohepta[1,2-b]thiophen-10-one fumarate; (E)-2-butenedioate (1:1), Ketotifen fumarate		KE-10720										Y

25029	29868-97-1	5,11-Dihydro-11-[(4-methyl-1-piperazinyl)acetyl]-6H-pyrido[2,3-b][1,4]benzodiazepin-6-one dihydrochloride; Pirenzepine dihydrochloride		KE-10719										Y
25030	89-25-8	2,4-Dihydro-5-methyl-2-phenyl-3H-pyrazole-3-one; 3-Methyl-1-phenyl-2-pyrazolin-5-		KE-10718										Y
25031	7564-51-4	2,5-Dihydro-3-methyl-1-phenyl-1H-phosphole-1-oxide		KE-10717										Y
25032	5259-88-1	5,6-Dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide 4,4-dioxide; Oxanthiin		KE-10716										Y
25033	5234-68-4	5,6-Dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide; 2,3-dihydro-5-carboxanilido-6-methyl-1,4-oxathiin, Carboxin, DCMO, Vitavax		KE-10715										Y
25034		Dihydro(methyl-3(or 2)-penten-1-yl)-2H-pyran		KE-10714										Y
25035	89-36-1	4-(4,5-Dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonic acid		KE-10713										Y
25036	24041-30-3	3-[4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonic acid		KE-10712										Y
25037	73514-04-2	[5-[[4,5-Dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-),		KE-10711										Y
25038	25739-63-3	p-[4,5-Dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl]benzenesulfonic acid		KE-10710										Y
25039	25739-67-7	p-[4,5-Dihydro-3-methyl-4-[[4-methyl-3-[(phenylamino)sulfonyl]phenyl]azo]-5-oxo-1H-pyrazol-1-yl]benzenesulfonic acid		KE-10709										Y
25040		4-[4,5-Dihydro-4-[[3-methyl-5-hydroxy-1-(4-sulfophenyl)-1H-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonic acid (salt)		KE-10708										Y
25041	5561-08-0	Dihydro-5-(3-methylbutyl)-4-methylene-2-oxo		KE-10707										Y
25042	61617-00-3	1,3-Dihydro-4(or 5)-methyl-2H-benzimidazole-2-thione zinc salt (2:1); Zino 2-mercaptotolumidazole, Vanox ZMTI		KE-10706										Y
25043	53988-10-6	1,3-Dihydro-4(or 5)-methyl-2H-benzimidazole-2-thione		KE-10705										Y
25044	363-11-1	4,9-Dihydro-7-methoxy-1-methyl-3H-pyrido[3,4-b]indole hydrochloride; Harmaline hydrochloride		KE-10704										Y
25045	160739-07-1	4-[[9,10-Dihydro-4-(methoxymethyl)-9,10-dioxo-1-anthryl]aminobutyl]trimethyl ammonium bromide		KE-10703										Y
25046	872-35-5	1,3-Dihydro-2H-imidazol-2-thione; 2-Mercaptoimidazole		KE-10702										Y
25047	61791-36-4	4,5-Dihydro-1H-imidazole, 2-nortall-oil alkyl derivs.		KE-10701										Y
25048	61791-39-7	4,5-Dihydro-1H-imidazole-1-ethanol, 2-oxtalloil-alkyl derivs.		KE-10700										Y
25049	61791-38-6	4,5-Dihydro-1H-imidazole-1-ethanol, 2-soyacoyalkyl derivs.		KE-10699										Y
25050	99-11-6	1,2-Dihydro-6-hydroxy-2-oxo-4-pyridinecarboxylic acid; 2,6-Dihydroxyisonicotinic acid		KE-10698										Y
25051	4430-18-6	2-[[9,10-Dihydro-4-hydroxy-9,10-dioxo-1-anthracenyl]amino]-5-methylbenzenesulfonic acid monosodium salt		KE-10697										Y
25052	15323-35-0	1-(2,3-Dihydro-1,1,2,3,3,6-hexamethyl-1H-inden-5-yl)ethanone; 6-Acetyl-1,1,2,3,3,5-hexamethylindan		KE-10696										Y
25053	7783-03-1	Dihydrogen wolframate		KE-10695										Y
25054	10049-23-7	Dihydrogen trioxotellurate		KE-10694										Y
25055	16970-55-1	Dihydrogen tetrachloropalladate(2-)		KE-10693										Y
25056	36732-60-2	Dihydrogen tetrabromoplatinate		KE-10692										Y
25057	7783-09-7	Dihydrogen telluride		KE-10691										Y
25058	7783-07-5	Dihydrogen selenide	셀레늄화합물질	KE-10690	97-1-134	77						유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)와 경우는 이를 25% 미만 함유한 것은 제외 사고대비물질: 세렌화수소 및 이를 1% 이상		Y
25059	29383-29-7	Dihydrogen [29H,31H-phthalocyaninedisulfonato(4-)-N29,N30,N31,N32]cobalt(2+)		KE-10689										Y
25060	819-83-0	2-(Dihydrogen phosphate)-1,2,3-propanetriol disodium salt; Sodium β-glycerophosphate**		KE-10688										Y
25061	84332-92-3	6-(Dihydrogen phosphate) β-D-glucopyranose, monosodium salt; D-Glucose-6-phosphate		KE-10687										Y
25062	19696-82-3	Dihydrogen oxobis(sulfato(2-)-O,O')vanadate(2-)		KE-10686										Y
25063	98048-08-9	Dihydrogen octacarbonyloctachlorotetraiodate(2-)		KE-10685										Y
25064		Dihydrogen hydrazinium phosphate		KE-10684										Y
25065	20740-45-8	Dihydrogen hexaiodoplatinate		KE-10683										Y
25066	17439-11-1	Dihydrogen hexafluorotitanate(2-)		KE-10682										Y
25067	17112-43-5	Dihydrogen hexachlorotellurate(2-)		KE-10681										Y
25068	36550-26-2	Dihydrogen hexachloropalladate(2-)		KE-10680										Y
25069	27057-71-2	Dihydrogen hexachlorooosmate(2-)		KE-10679										Y
25070	20596-34-3	Dihydrogen hexabromoplatinate		KE-10678										Y
25071		Dihydrogen diammonium(alkyl(C=5-19)imino)bis(methylene)bisphosphonate		KE-10677										Y

25072	12033-81-7	Dihydrogen bis(nitrito-N)[sulfato(2-)-O,O']platinate(2-)		KE-10676										Y
25073	12051-62-6	Dihydrogen aquapentachlororuthenate		KE-10675										Y
25074	96-48-0	Dihydro-2(3H)-furanone; 4-Hydroxybutyric acid lactone, γ-Butyrolactone		KE-10674										Y
25075	72869-19-3	Dihydro-2,5-furandione polymer with ethenylbenzene and 2-propen-1-ol,		KE-10673										Y
25076	70024-58-7	Dihydro-2,5-furandione polymer with ethenylbenzene and 2-propen-1-ol, benzoate		KE-10672										Y
25077	68511-14-8	Dihydro-2,5-furandione polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], benzoate		KE-10671										Y
25078	125078-58-2	Dihydro-2,5-furandione polyisobutenyl derivs. reaction products with triethylenetetramine, borated		KE-10670										Y
25079	68908-69-0	Dihydro-2,5-furandione polyisobutenyl derivs., reaction products with triethylenetetramine		KE-10669										Y
25080	68583-75-5	Dihydro-2,5-furandione polybutenyl derivs., reaction products with tetraethylene pentamine		KE-10668										Y
25081	160611-42-7	Dihydro-2,5-furanedione polybutenyl deriv. reaction products with ethylenediamine-piperazine polymer, phosphorus acid salt		KE-10667										Y
25082	67762-77-0	Dihydro-2,5-furandione monopolyisobutylene derivs.		KE-10666										Y
25083	67762-79-2	Dihydro-2,5-furandione monopolybutenyl derivs.		KE-10665										Y
25084	108-30-5	Dihydro-2,5-furandione; Succinic anhydride		KE-10664										Y
25085	1191-99-7	2,3-Dihydrofuran		KE-10663										Y
25086	76788-46-0	2,5-Dihydro-2-ethyl-4,5-dimethylthiazole		KE-10662										Y
25087	25548-02-1	(3S,3'S,5R,5'R,6R)-6,7-Didehydro-5',8'-epoxy-5,5',6,8'-tetrahydro-3,3',5-trihydroxy-β,β-carotene		KE-10661										Y
25088	85-00-7	Diquat dibromide	디브롬화 디쿼이트	KE-10660	97-1-36						별표-53		유독물질: 디브롬화 디쿼이트 및 이를 1% 이상 함유한 혼합물	Y
25089	50293-39-5	[8,20-Dihydro-8,20-diphenyl-5,24:12,17-diimino-7,10:22,19-dinitrilodibenz[f,p][1,2,4,9,11,12,14,19]octaazacycloeicosinato(2-)-		KE-10659										Y
25090	160552-80-7	1,3-Dihydro-1,3-dioxy-5-isobenzofurancarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,2,3-propanetriol and 2,2,4-trimethyl-1,6-hexanediamine		KE-10658										Y
25091	3347-22-6	Dithianone	디티아논	KE-10657	97-1-52								유독물질: 디티아논 및 이를 25% 이상 함유한 혼합물	Y
25092	521-24-4	3,4-Dihydro-3,4-dioxo-1-naphthalenesulfonic acid sodium salt; 1,2-Naphthoquinone-4-sulfonic acid sodium salt		KE-10656										Y
25093	75641-02-0	2-[(1,3-Dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl]-5,12-dihydroquino[2,3-b]acridine-7,14-dione		KE-10655										Y
25094		1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with oxiranylmethyl alkyl(C=1-5)alkanoate(C=8-20)		KE-10654										Y
25095	25053-57-0	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-10653										Y
25096	26587-10-0	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 4,4'-methylenebis[benzenamine] and 1,1'-methylenebis[4-isocyanatobenzene]		KE-10652										Y
25097	67873-82-9	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 2,5-furandione and 1,2-propanediol, benzoate		KE-10651										Y
25098	63149-62-2	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 1,2-ethanediol, 2'-ethylhexyl ester		KE-10650										Y
25099	43011-20-7	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 1,2-ethanediol		KE-10649										Y
25100	68037-18-3	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, dodecanoate, tridecyl ether		KE-10648										Y
25101	132435-12-2	5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with (chloromethyl)oxirane, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 4,4'-(1-methylethylidene)bis[phenol]		KE-10647										Y
25102	95321-64-5	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with (chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-(1-methylethylidene)bis[phenol], caprolactam-blocked		KE-10646										Y
25103	38415-60-0	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]		KE-10645										Y

25104	71888-81-8	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with (butoxymethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], benzoate		KE-10644										Y
25105	42955-03-3	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 1,3-benzenediamine and 4,4'-oxybis[benzenamine]; p,p'-Oxybis(aniline)-m-phenylenediamine-trimellitic anhydride copolymer		KE-10643										Y
25106	160369-92-6	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 2-aminoethanol, 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-10642										Y
25107	72379-07-8	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymers with ethyleneglycol, 2-methyl-1,3-benzenediamine, 4-methyl-1,3-benzenediamine, phenol Me derivs. and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-10641										Y
25108	552-30-7	Trimellitic Anhydride	트라이멜리트 무수물	KE-10640							벨표-151			Y
25109		Dihydro-9,10-dioxobis[(2-alkyl(C=1-8)-6-alkyl(C=1-8)carbomonocyclic)amino]anthracene		KE-10639										Y
25110	131-08-8	9,10-Dihydro-9,10-dioxo-2-anthracenesulfonic acid sodium salt		KE-10638										Y
25111	23552-74-1	3,3'-[(9,10-Dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[N-cyclohexyl-2,4,6-trimethylbenzenesulfonamide]		KE-10637										Y
25112	82-18-8	N,N'-(9,10-Dihydro-9,10-dioxo-1,5-anthracenediyl)bisbenzamide		KE-10636										Y
25113	68540-77-2	9,10-Dihydro-9,10-dioxo-1-anthracenediazonium chloride compd. with zinc chloride		KE-10635										Y
25114		9,10-Dihydro-9,10-dioxoamino-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]phenyl]amino]anthracenedisulfonic		KE-10634										Y
25115	93892-19-4	9,10-Dihydro-9,10-dioxo-5-[[4-(acetylamino)phenyl]amino]-8-aminoanthracene-1,7-disulfonic acid		KE-10633										Y
25116	119-13-1	[2R-[2R*(4R*,8R*)]]-3,4-Dihydro-2,8-dimethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-ol		KE-10632										Y
25117	33868-03-0	7,9-Dihydro-1,7-dimethyl-1H-purine-2,6,8(3H)-trione		KE-10631										Y
25118	317-34-0	3,7-Dihydro-1,3-dimethyl-1H-purine-2,6-dione comp. with 1,2-ethanediamine (2:1); Aminophylline		KE-10630										Y
25119	58-55-9	Theophylline	테오필린	KE-10629										Y
25120	480-30-8	1,2-Dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one comp. with 2,2,2-trichloro-1,1-ethanediol; Dichloralphenazone, Dichloralantipyrine, Ibidorm, Welldorm		KE-10628										Y
25121	60-80-0	1,2-Dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one; 2,3-Dimethyl-1-phenyl-3-pyrazolin-5-one, Antipyrine,		KE-10627										Y
25122	99595-95-6	(4,5-Dihydro-3,4-dimethyl-5-oxo-1H-pyrazol-1-yl)(4-aminophenyl)methanesulfonic acid		KE-10626										Y
25123	68-89-3	(2,3-Dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]methanesulfonic acid sodium salt; Analgin		KE-10625										Y
25124	6493-05-6	3,7-Dihydro-3,7-dimethyl-1-(5-oxohexyl)-1H-purine-2,6-dione; 1-(5-Oxohexyl)theobromine, Pentoxifylline, Oxpentifylline		KE-10624										Y
25125	54527-84-3	1,4-Dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-pyridine dicarboxylic acid methyl 2-[methyl(phenylmethyl)amino]ethyl ester monohydrochloride; 2-(Benzylmethylamino)ethyl methyl-1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylatemonohydrochloride, Nicardipine hydrochloride		KE-10623										Y
25126	21829-25-4	1,4-Dihydro-2,6-dimethyl-4-(2-nitrophenyl)-3,5-pyridinedicarboxylic acid dimethyl ester; 4-(2'-Nitrophenyl)-2,6-dimethyl-3,5-dicarbomethoxy-1,4-dihydropyridine, Nifedpine, Adapress, Procardia		KE-10622										Y
25127	55203-66-2	1,3-Dihydro-3,3-dimethyl-1-ethyl-5-(phenylsulfonyl)-2H-indole-2-[(dimethylamino)methylene]-		KE-10621										Y
25128	160552-78-3	1,4-Dihydro-2,6-dimethyl-4-(4-chlorophenyl)-3,5-pyridinedicarboxylic acid propyl ethyl ester		KE-10620										Y
25129	65907-30-4	Furathiocarb	푸라티오캅	KE-10619	97-1-358							유독물질: 푸라티오캅 및 이를 1% 이상 함유한 혼합물	467	Y
25130	55285-14-8	Carbosulfan	카보술판	KE-10618	97-1-253							유독물질: 카보술판 및 이를 1% 이상 함유한 혼합물		Y
25131	1563-38-8	2,3-Dihydro-2,2-dimethyl-7-benzofuranol; 2,2-Dimethyl-2,3-dihydro-7-benzofuranol		KE-10617										Y
25132	81840-15-5	3,4-Dihydro-6-[4-(3,4-dimethoxybenzoyl)-1-piperazinyl]-2(1H)-quinolinone		KE-10616										Y
25133	6370-93-0	9,10-Dihydro-1,5-dihydroxy-9,10-dioxo-4,8-bis[(sulfomethyl)amino]-2,6-anthracenedisulfonic acid tetrasodium salt		KE-10615										Y
25134	549-18-8	3-(10,11-Dihydro-5H-dibenzo[a,d]cycloheptan-5-ylidene)-N,N-dimethyl-1-propanamine hydrochloride; Amitriptyline hydrochloride		KE-10614										Y

25135		4,5-Dihydro-1-(carboxymethyl)-1(or 3)-hydroxyethyl-2-alkyl(or alkenyl, C=8-16)-1H-imidazolium hydroxide		KE-10613										Y
25136	13672-07-6	3,4-Dihydro-2-bromo-1(2H)-naphthalenone		KE-10612										Y
25137	69114-85-8	2,3-Dihydro-8-benzyloxy-1,4-benzodioxin-5-carboxylic acid		KE-10611										Y
25138	119-84-6	3,4-Dihydro-2H-benzopyran-2-one; 1,2,3,4-Dihydrocoumarine		KE-10610										Y
25139	517-28-2	7,11b-Dihydrobenz[b]indeno[1,2-b]pyran-3,4,6a,9,10(6H)-pentol; Haematoxylin		KE-10609										Y
25140	3030-80-6	1,3-Dihydro-2H-benzimidazole-2-thione zinc salt (2:1); Zinc di(benzimidazol-2-yl) disulfide, Nocrac MBZ		KE-10608										Y
25141	583-39-1	1,3-Dihydro-2H-benzimidazole-2-thione; Benzimidazol-2-thiol, 2-Mercaptobenzimidazol		KE-10607										Y
25142	885-19-8	1,4-Dihydro-9,10-anthracenedione		KE-10606										Y
25143	73347-80-5	1,4-Dihydro-9,10-anthracenediol disodium salt		KE-10605										Y
25144	56136-13-1	1,4-Dihydro-9,10-anthracenediol		KE-10604										Y
25145	94107-94-5	9,10-Dihydro-1-amino-4-[[3-[[(1-methylethyl)amino]carbonyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonic sodium		KE-10603										Y
25146	83-32-9	1,2-Dihydroacenaphthylene; Acenaphthene		KE-10602										Y
25147	26092-49-9	4,4'-Dihydrazinostilbene-2,2'-disulfonic acid		KE-10601										Y
25148	13464-80-7	Dihydrazinium sulfate		KE-10600										Y
25149	12162-59-3	Diholmium trisulfide		KE-10599										Y
25150	15622-40-9	Diholmium(3+) trisulfate		KE-10598										Y
25151	12162-60-6	Diholmium triselenide	셀레늄화합물질	KE-10597	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
25152	5895-51-2	Diholmium tricarbonate		KE-10596										Y
25153	12162-58-2	Diholmium dioxide sulfide		KE-10595										Y
25154	15805-75-1	Dihexyl succinate		KE-10594										Y
25155	2449-10-7	Dihexyl sebacate		KE-10593										Y
25156	3900-13-8	Dihexyl hydrogen phosphate		KE-10592										Y
25157	112-58-3	Dihexyl ether		KE-10591										Y
25158		Dihexyl(or dibutyl)tin bis(alkyl mercaptide)		KE-10590										Y
25159	74239-96-6	[2-[4-(Dihexylamino)-2-methylbenzylidene]benzo[b]thien-3(2H)-ylidene]malononitrile S,S-dioxide		KE-10589										Y
25160		N,N-Dihexyl(or C=2-4)aminoalkanol(C=3-9)		KE-10588										Y
25161	143-16-8	Dihexylamine		KE-10587										Y
25162	110-33-8	Dihexyl adipate		KE-10586										Y
25163	2197-63-9	Dihexadecyl hydrogen phosphate		KE-10585										Y
25164	1812-53-9	Dihexadecyldimethylammonium chloride		KE-10584										Y
25165	94277-08-4	Dihexadecenyl adipate		KE-10583										Y
25166	15872-89-6	Diheptyl succinate		KE-10582										Y
25167	85224-76-6	Diheptyl 5,5'-dimethyl-5,5'-(2,5-dihydroxy-1,4-phenylene)dihexanoate		KE-10581										Y
25168		Diheptyl branched or linear alkyl(C=4-9) [1,1'-biphenyl]-tetracarboxylate		KE-10580										Y
25169	1303-61-3	Digold trisulfide		KE-10579										Y
25170	1303-58-8	Digold trioxide		KE-10578										Y
25171	1303-60-2	Digold sulfide		KE-10577										Y
25172	1303-57-7	Digold oxide		KE-10576										Y
25173	30695-60-4	Digold disulfide		KE-10575										Y
25174	97232-73-0	Digold(1+) bis[oxalato(2-)-O,O']oxotitanate (2-)		KE-10574										Y
25175	59113-36-9	Diglycerine		KE-10573										Y
25176	12024-27-0	Digallium tritelluride		KE-10572										Y
25177	12024-22-5	Digallium trisulfide		KE-10571										Y
25178	13494-91-2	Digallium trisulfate		KE-10570										Y
25179	12024-24-7	Digallium triselenide	셀레늄화합물질	KE-10569	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
25180	12024-21-4	Digallium trioxide		KE-10568										Y
25181	12592-70-0	Digallium strontium tetrasulfide		KE-10567										Y
25182	12315-16-1	Digallium strontium tetraoxide		KE-10566										Y
25183	12063-93-3	Digallium sodium dioxide		KE-10565										Y
25184	12064-13-0	Digallium magnesium tetraoxide		KE-10564										Y
25185	11080-54-9	Digallium europium tetrasulfide		KE-10563										Y
25186	97280-71-2	Digallium europium tetraoxide		KE-10562										Y
25187	39356-33-7	Digallium disulfide		KE-10561										Y
25188	58127-88-1	Digallium diselenide	셀레늄화합물질	KE-10560	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
25189	13628-54-1	Digadolinium(3+) trisulfate		KE-10559										Y
25190	12064-62-9	Digadolinium trioxide		KE-10558										Y
25191	5895-49-8	Digadolinium tricarbonate		KE-10557										Y
25192	12207-95-3	Digadolinium oxide silicate		KE-10556										Y
25193	12024-89-4	Digadolinium dititanium heptaoxide		KE-10555										Y
25194	12339-07-0	Digadolinium dioxide sulfide		KE-10554										Y
25195	107215-66-7	trans,trans-1,2-Difluoro-4-[2-(4'-propyl-[1,1'-bicyclohexyl]-4-yl)ethyl]benzol		KE-10553										Y
25196	82832-57-3	[trans(trans)]-1,2-Difluoro-4-(4'-propyl[1,1'-bicyclohexyl]-4-yl)benzene		KE-10552										Y
25197	129738-54-1	[1'α(trans),4'β(E)]-1,2-Difluoro-4-[4'-(1-propenyl)[1,1'-bicyclohexyl]-4-yl]benzene		KE-10551										Y
25198	13779-41-4	Difluorophosphoric acid		KE-10550										Y
25199	107392-35-8	2-(3,4-Difluorophenyl)-5-propylpyrimidine		KE-10549										Y

25200	107215-67-8	trans,trans-1,2-Difluoro-4-[2-(4'-pentyl-[1,1'-bicyclohexyl]-4-yl)ethyl]benzol		KE-10548										Y
25201	118164-51-5	[trans(trans)]-1,2-Difluoro-4-(4'-pentyl[1,1'-bicyclohexyl]-4-yl)benzene		KE-10547										Y
25202	24937-79-9	1,1-Difluoroethene homopolymer; Polyvinylene fluoride)		KE-10546										Y
25203	75-37-6	1,1-Difluoroethane (HFC-152a)	1,1-다이플루오로에테인(HFC-152a)	KE-10545										Y
25204	18063-02-0	2,6-Difluorobenzoyl chloride		KE-10544										Y
25205	455-86-7	3,4-Difluorobenzoic acid		KE-10543										Y
25206	34036-07-2	3,4-Difluorobenzaldehyde		KE-10542										Y
25207	437-81-0	2,6-Difluorobenzaldehyde		KE-10541										Y
25208	1550-35-2	2,4-Difluorobenzaldehyde		KE-10540										Y
25209	3863-11-4	3,4-Difluoroaniline		KE-10539										Y
25210	5509-65-9	2,6-Difluoroaniline		KE-10538										Y
25211		3,4-Difatty(C=8-16) acid ester pyridox		KE-10537										Y
25212	15126-31-5	Dieuropium tritungsten dodecaoxide		KE-10536										Y
25213	13537-15-0	Dieuropium(3+) trisulfate		KE-10535										Y
25214	63339-73-1	Dieuropium trimagnesium dodecanitrate		KE-10534										Y
25215	5895-48-7	Dieuropium tricarbonate		KE-10533										Y
25216	9044-23-9	Diethynylbenzene homopolymer		KE-10532										Y
25217	557-20-0	Diethyl zinc		KE-10531										Y
25218	2921-88-2	Chlorpyrifos	클로르피리포스	KE-10530	97-1-290							유독물질: 클로르피리포스 및 이를 1% 이상 함유한 혼합물	282	Y
25219	91-67-8	N,N-Diethyl-m-toluidine	N,N-디에틸-3-톨루이딘	KE-10529	97-1-451							유독물질: N-알킬톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물	68	Y
25220	82799-44-8	2,4-Diethyl-9H-thioxanthen-9-one		KE-10528										Y
25221	105-55-5	1,3-Diethyl-2-thiourea; N,N'-Diethylthiourea		KE-10527										Y
25222	2524-04-1	O,O-Diethyl thiophosphoryl chloride; Diethyl thiophosphoryl chloride		KE-10526										Y
25223	85089-98-1	N,N'-Diethyl-N,N'-(1,3,3,3-tetramethyl-1,1-disiloxanediyl)diacetamide		KE-10525										Y
25224	623-81-4	Diethyl sulfite		KE-10524										Y
25225	73869-83-7	5-[3-(N,N-Diethylsulfamoyl)-4-hydroxy-8-methylsulfonylamino-1-naphthylazo]-5'-hexadecyloxy-2'-hydroxy-2-(2-methoxyethoxy)-4'-methylbenzene sulfonanilide		KE-10523										Y
25226	13593-03-8	Quinalphos	퀴날포스	KE-10522	97-1-266							유독물질: 퀴날포스 및 이를 1% 이상 함유한 혼합물		Y
25227	1609-47-8	Diethyl pyrocarbonate		KE-10521										Y
25228	144-02-5	5,5-Diethyl-2,4,6(1H,3H,5H)-pyrimidinetrione sodium salt; Barbital sodium		KE-10520										Y
25229	57-44-3	5,5-Diethyl-2,4,6(1H,3H,5H)-pyrimidinetrione; Barbital		KE-10519										Y
25230	15707-24-1	2,3-Diethylpyrazine		KE-10518										Y
25231	4079-68-9	N,N-Diethyl-2-propyn-1-amine		KE-10517										Y
25232	4458-31-5	Diethylpropylamine		KE-10516										Y
25233	115-76-4	2,2-Diethylpropanediol		KE-10515										Y
25234	510-20-3	Diethylpropanedioic acid		KE-10514										Y
25235	104-78-9	N,N-Diethyl-1,3-propanediamine; 3-(Diethylamino)propylamine		KE-10513										Y
25236	2553-56-2	Diethylphosphonopropionic acid N-hydroxysuccinimide ester		KE-10512										Y
25237	757-44-8	Diethylphosphonic acid ethyltriethoxysilane		KE-10511										Y
25238	588-02-7	Diethyl phosphate		KE-10510										Y
25239	24017-47-8	Triazophos	트리아조포스	KE-10509	97-1-306							유독물질: 트리아조포스 및 이를 1% 이상 함유한 혼합물		Y
25240	2049-67-4	Diethyl pent-2-enedioate		KE-10508										Y
25241	15119-66-1	3,3-Diethylpentane-2,4-dione		KE-10507										Y
25242	1067-20-5	3,3-Diethylpentane		KE-10506										Y
25243		Diethyl(or C=4-7)ogodiphenyl ketone		KE-10505										Y
25244	119-12-0	O,O-Diethyl O-(6-oxo-1-phenyl-1,6-dihydro-3-pyridazinyl)thiophosphate		KE-10504										Y
25245	2235-46-3	N,N-Diethyl-3-oxobutanamide		KE-10503										Y
25246	94277-83-5	2,4-Diethyloctane-1,5-diol		KE-10502										Y
25247	14276-85-8	2,2-Diethylnonanoic acid		KE-10501										Y
25248	56-38-2	Parathion	파라티온	KE-10500	97-1-325				06-4-39			유독물질: 파라티온 및 이를 1% 이상 함유한 혼합물 금지물질: 파라티온 및 이를 1%		Y
25249	154799-64-1	N,N-Diethyl-2-(1-naphthyloxy) propionamide; N,N-Diethyl-2-(1-naphthalenyloxy) propanamide		KE-10499										Y
25250	15421-84-8	N,N-Diethyl-5-methyl-1,2,4-triazolo[1,5-a]pyrimidin-7-amine; Xeruidi		KE-10498										Y
25251	1014-70-6	N,N'-Diethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine; Simetryne		KE-10497										Y
25252	13014-84-1	3-(Diethylmethylsilyl)propylamine		KE-10496										Y
25253	2051-79-8	N4,N4-Diethyl-2-methyl-1,4-benzenediamine monohydrochloride		KE-10495										Y
25254	68479-98-1	ar,ar-Diethyl-ar-methylbenzenediamine		KE-10494									474	Y
25255	613-48-9	N,N-Diethyl-4-methylbenzenamine	N,N-디에틸-4-메틸벤젠아민	KE-10493	97-1-451							유독물질: N-알킬톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물		Y
25256	134-62-3	N,N-Diethyl-3-methylbenzamide; N,N-Diethyl-m-toluamide		KE-10492										Y
25257	104-79-0	Diethyl(2-methylaminoethyl)amine		KE-10491										Y
25258	616-39-7	Diethylmethylamine		KE-10490										Y
25259	190793-21-6	Diethyl malonate, neopentyl glycol, trimethylolpropane copolymer		KE-10489										Y
25260	190793-20-5	Diethyl malonate, 1,6-hexanediol copolymer		KE-10488										Y
25261	626-11-9	Diethyl (-)-malate		KE-10487										Y
25262	636-53-3	Diethyl isophthalate		KE-10486										Y
25263	73489-84-6	Diethyl 3-hydroxy-3-methylglutarate		KE-10485										Y
25264	64354-95-6	N,N-Diethyl-N-hydroxyethyl-N-polyoxypropyleneammonium acetate		KE-10484										Y
25265	31814-59-2	5,8-Diethyl-7-hydroxy-dodecanone		KE-10483										Y

25266	3658-48-8	Di-2-ethylhexyl phosphite		KE-10482										Y
25267	72779-08-9	Diethylhexanedioic acid, dimethyl ester		KE-10481										Y
25268	68201-71-8	Diethylhexanedioic acid		KE-10480										Y
25269	19398-77-7	3,4-Diethylhexane		KE-10479										Y
25270	160370-00-3	8,9-Diethylhexadecanedioic acid		KE-10478										Y
25271	80192-55-8	2,4-Diethylheptan-1-ol		KE-10477										Y
25272	818-38-2	Diethyl glutarate		KE-10476										Y
25273	1118-89-4	Diethyl L-glutamate hydrochloride		KE-10475										Y
25274	298-04-4	Disulfoton	디술포톤	KE-10474	97-1-37				06-4-5				금지물질: 디설포톤 및 이를 5% 이상 함유한 혼합물 유독물질: 디술포톤 및 이를 1% 이상 함유한 혼합물		Y
25275	133-13-1	Diethyl ethylmalonate		KE-10473											Y
25276	121-44-8	Triethylamine	트라이에틸아민	KE-10472	2021-1-1017	31							사고대비물질: 트리에틸아민 및 이를 25% 이상 함유한 혼합물 유독물질: 트리에틸아민[Triethylamine; 121-44-8] 및 이를 5% 이상 함유한 혼합물	157	Y
25277	140-01-2	Diethylenetriamine pentaacetic acid pentasodium salt	다이에틸렌트라이아민펜타아세트산 펜타소듐 염	KE-10471											Y
25278	56329-47-6	Diethylenetriamine diacetate; DETA		KE-10470											Y
25279		Diethylene oximide, (di)alkyl(C=5-30)-, (oxide)		KE-10469											Y
25280	112-15-2	Diethylene glycol monoethyl ether acetate		KE-10468											Y
25281	111-90-0	2-(2-Ethoxyethoxy)ethanol	2-(2-에톡시에톡시에탄올)	KE-10467											Y
25282	112-34-5	Diethylene glycol monobutyl ether; 2-(2-Butoxyethoxy)ethanol, Butyl Carbitol		KE-10466										146	Y
25283	693-21-0	Diethylene glycol dinitrate		KE-10465											Y
25284	25656-90-0	Diethylene glycol bis(allyl carbonate) homopolymer		KE-10464											Y
25285	123-91-1	p-Dioxane	p-다이옥세인	KE-10463	2021-1-1083								유독물질: 1,4-디옥산[1,4-Dioxane; 123-91-1] 및 이를 0.1% 이상 함유한 혼합물	164	Y
25286	14276-81-4	2,2-Diethyldodecanoic acid		KE-10462											Y
25287	85-98-3	N,N-Diethyl-N,N'-diphenylurea; Ethyl centralite; N,N'-Diethylcarbanilide		KE-10461											Y
25288	814-16-4	Diethyl(3,3-dimethyl-2-oxobutyl)phosphonate		KE-10460											Y
25289	123-10-4	N,N-Diethyl-N',N'-dimethylethylenediamine		KE-10459											Y
25290		2-(Diethyl(or dimethyl)cyclohexenyl)-5,5-branched and linear dialkyl(C=1-10)-1,3-dioxane		KE-10458											Y
25291	121-75-5	Malathion	말라티온	KE-10457	97-1-63						별표-106		유독물질: 말라티온 및 이를 1% 이상 함유한 혼합물		Y
25292	34562-31-7	3,5-Diethyl-1,2-dihydro-1-phenyl-2-oxopyridine		KE-10456											Y
25293	86760-99-8	Diethyl(2,3-dihydro-3-methyl-7,8-difluoro-4H-1,4-benzoxazin-4-yl)methylene ammonium		KE-10455											Y
25294	77-25-8	Diethyl diethylmalonate		KE-10454											Y
25295	1003-19-6	1,1-Diethylcyclopropane		KE-10453											Y
25296	65706-29-8	Diethyl 2-[(3-cyclohexyl-3-hydroxypropyl)amino]nonanedioate		KE-10452											Y
25297	56-72-4	O,O-Diethyl-O-(3-chloro-4-methyl-7-coumarinyl)thiophosphate; Coumaphos, Asuntol		KE-10451											Y
25298	40164-69-0	2,6-Diethyl-N-chloromethyl-2-chloroacetanilide		KE-10450											Y
25299	148-18-5	Diethylcarbamodithioic acid sodium salt		KE-10449											Y
25300	1518-58-7	Diethylcarbamodithioic acid compd. with N-ethylethanamine (1:1)		KE-10448											Y
25301	592-02-9	Diethylcadmium	카드뮴화합물	KE-10447	97-1-250						별표-156		유독물질: 카드뮴[Cadmium; 7440-43-9]과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
25302	26254-89-7	Diethyl butyral		KE-10446											Y
25303	112-22-1	N,N'-Diethylbut-2-ylenediamine		KE-10445											Y
25304	133-08-4	Diethyl butylmalonate		KE-10444											Y
25305	76-71-1	Diethyl sec-butylethylmalonate		KE-10443											Y
25306	112-21-0	N,N'-Diethylbut-2-enylenediamine		KE-10442											Y
25307	13023-60-4	2,2-Diethyl-1-butanol		KE-10441											Y
25308	5324-30-1	Diethyl (2-bromoethyl)phosphonate		KE-10440											Y
25309	82737-31-3	N,N-Diethyl-4-[(2-bromo-4,6-dinitrophenyl)azo]-m-toluidine		KE-10439											Y
25310	28575-17-9	Diethyl biphenyl		KE-10438											Y
25311	105-05-5	p-Diethylbenzene		KE-10437											Y
25312	141-93-5	M-diethylbenzene		KE-10436											Y
25313	25340-17-4	Diethylbenzene		KE-10435											Y
25314	91-66-7	N,N-Diethylbenzenamine	N,N-디에틸아닐린	KE-10434	97-1-183								유독물질: 염칠 아닐린과 그 염류 및 이를 25% 이상 함유한 혼합물	67	Y
25315	579-66-8	2,6-Diethylbenzenamine; 2,6-Diethylaniline		KE-10433											Y
25316	43101-48-0	Diethyl DL-aspartate		KE-10432											Y
25317	94333-64-9	Diethylammonium myristate		KE-10431											Y
25318	20726-63-0	Diethylammonium acetate		KE-10430											Y
25319	70715-09-2	[[(Diethylamino)thioxomethyl]thio]butanedioic acid dibutyl ester; Dibutyl[[(diethylamino)thioxomethyl]thio]-succinate		KE-10429											Y
25320	26628-47-7	9-(Diethylamino)spiro[12H-benzo[a]xanthene-12,1'(3'H)-isobenzofuran]-3'-one		KE-10428											Y
25321	93971-95-0	[N-[3-(Diethylamino)propyl]sulfamoyl]copper phthalocyanine; Phthalocyanine-N-[3-(diethylamino)propyl]sulfamoyl copper		KE-10427											Y
25322	621-56-7	3-(Diethylamino)-1,2-propanediol		KE-10426											Y
25323	160306-22-9	Ethyl 5-(diethylamino)-2-(phenylsulfonyl)-2,4-pentadienoate		KE-10425											Y
25324	22185-75-7	N-[3-(Diethylamino)phenyl]propanamide		KE-10424											Y
25325	1325-75-3	N-[4-[[4-(Diethylamino)phenyl](phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl ethanaminium molybdatetungstatephosphate		KE-10423											Y

25326	68083-42-1	N-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethylethanaminium tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O,O:O':O':O':O'':O'':O''':O		KE-10422										Y
25327	68409-66-5	N-[4-[[4-(Diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethylethanaminiummolybdatephosphate		KE-10421										Y
25328	347-46-6	p-(Diethylamino)phenyldiazonium tetrafluoroborate		KE-10420										Y
25329	91-68-9	N,N-Diethyl-m-aminophenol		KE-10419										Y
25330	10575-26-5	5-(Diethylamino)pent-3-yn-2-ol		KE-10418										Y
25331	68427-37-2	Ammonium 2-[7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl]benzoxazole-5-sulfonate		KE-10417										Y
25332	68427-35-0	2-(7-(Diethylamino)-2-oxo-2H-1-benzopyran-3-yl)-5-benzoxazolesulfonamide		KE-10416										Y
25333	52372-36-8	3-(Diethylamino)-7-oxo-7H-[1]benzopyrano[3',2':3,4]pyrido[1,2-a]benzimidazole-6-carbonitrile		KE-10415										Y
25334	29232-93-7	O-2-Diethylamino-6-methylpyrimidin-4-yl-O,O-dimethyl phosphorothioate; Pirimiphos-methyl		KE-10414										Y
25335	23505-41-1	Pirimiphos-ethyl	피리미포스-에틸	KE-10413	97-1-393							유독물질: 피리미포스-에틸 및 이를 1% 이상 함유한 혼합물		Y
25336	84870-65-5	2-[[4-(Diethylamino)-2-methylphenyl]azo]-5-nitrobenzene-1,3-dicarbonitrile		KE-10412										Y
25337		(Diethylamino)-methylfluoran		KE-10411										Y
25338	91-44-1	7-(Diethylamino)-4-methyl-2H-1-benzopyran-2-one		KE-10410										Y
25339	92-14-8	4-(Diethylamino)-2-methylbenzaldehyde; 4-(Diethylamino)-o-tolualdehyde		KE-10409										Y
25340	19433-93-3	N-[3-(Diethylamino)-4-methoxyphenyl]acetamide		KE-10408										Y
25341	39393-39-0	Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, chloride; N-[6-(Diethylamino)-9-[2-(methoxycarbonyl)phenyl]-3H-xanthen-3-ylidene]-N-ethyl-ethanaminium		KE-10407										Y
25342	52372-39-1	3-(Diethylamino)-7-imino-7H-[1]benzopyrano[3',2':3,4]pyrido[1,2-a]benzimidazole-6-carbonitrile		KE-10406										Y
25343	87454-84-0	6'-(Diethylamino)-2'-(2-fluoroanilino)spiro[phthalide-3,9'-xanthene]		KE-10405										Y
25344	55297-96-6	(3aα,4β,5α,6α,9α,9aβ,10S*)-[[2-(Diethylamino)ethyl]thio]acetic acid-6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3aH-cyclopentacycloocten-8-yl ester (E)-2-butenedioate		KE-10404										Y
25345	55750-05-5	1-(2-(Diethylamino)ethyl)-3-[(4-methoxyphenyl)methyl]-2-(1H)-quinoxalinone hydrochloride		KE-10403										Y
25346	17124-83-3	2-(2-(Diethylamino)ethyl)isothiuronium		KE-10402										Y
25347	69898-41-5	3-(4-Diethylamino-2-ethoxyphenyl)-3-(1-ethyl-2-methylindol-3-yl)-7-azaphthalide		KE-10401										Y
25348	69898-40-4	3-(4-Diethylamino-2-ethoxyphenyl)-3-(1-ethyl-2-methylindol-3-yl)-4-azaphthalide		KE-10400										Y
25349	140-82-9	2-(2-(Diethylamino)ethoxy)ethanol		KE-10399										Y
25350	58979-46-7	N-[5-(Diethylamino)-2-[(3,5-dinitro-2-thienyl)azo]phenyl]acetamide		KE-10398										Y
25351	73-78-9	2-(Diethylamino)-N-(2,6-dimethylphenyl)acetamide monohydrochloride; Lidocaine hydrochloride		KE-10397										Y
25352	2869-83-2	3-(Diethylamino)-7-[[4-(dimethylamino)phenyl]azo]-5-phenylphenazinium chloride		KE-10396										Y
25353	160552-79-4	3-(Diethylamino)-7-[[4-[butyl(2-cyanoethyl)amino]phenyl]azo]-2-oxo-2H-1-benzopyran-4-carbonitrile		KE-10395										Y
25354	5123-63-7	3-(Diethylamino)benzenesulfonic acid sodium salt		KE-10394										Y
25355	83890-47-5	4-(Diethylamino)benzaldehyde 1-naphthylphenylhydrazone		KE-10393										Y
25356	120-21-8	4-(N,N-Diethylamino)benzaldehyde		KE-10392										Y
25357	1620-14-0	(Diethylamino)acetone		KE-10391										Y
25358	6375-46-8	N,N-Diethyl-3-aminoacetanilide; N-[3-(Diethylamino)phenyl]acetamide		KE-10390										Y
25359	4419-92-5	Diethylamine salicylate		KE-10389										Y
25360	660-68-4	Diethylamine hydrochloride		KE-10388										Y
25361	6076-62-6	Diethyl aluminium monomethoxide		KE-10387										Y
25362	1586-92-1	Diethylaluminium monoethoxide		KE-10386										Y
25363	160369-90-4	Diethylaluminium dimethylethylsiloxide		KE-10385										Y
25364	96-10-6	Diethylaluminium chloride		KE-10384										Y
25365	141-28-6	Diethyl adipate		KE-10383										Y
25366	88-09-5	Diethylacetic acid		KE-10382										Y
25367	71276-99-8	(Z)-1,1-Diethoxyundec-2-ene		KE-10381										Y
25368	53405-97-3	1,1-Diethoxyundecane		KE-10380										Y
25369	71393-95-8	(Z)-1,14,14-Diethoxy-5-tetradecene		KE-10379										Y
25370	32002-24-7	3,3-Diethoxy-2-propenoic acid ethyl ester		KE-10378										Y
25371	4043-59-8	1,3-Diethoxypropan-2-ol		KE-10377										Y
25372	126-84-1	2,2-Diethoxypropane		KE-10376										Y
25373	4744-08-5	1,1-Diethoxypropane		KE-10375										Y
25374		[3-(Diethoxyphosphinyl)-1-aminopropylidene]bisphosphonic acid		KE-10374										Y

25375	13457-18-6	2-[(Diethoxyphosphinothioyl)oxy]-5-methylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid ethyl		KE-10373										Y
25376	33498-40-7	1,1-Diethoxy-2-pentene		KE-10372										Y
25377	54306-01-3	1,1-Diethoxy-2-octene		KE-10371										Y
25378	54889-48-4	1,1-Diethoxyoctane		KE-10370										Y
25379	40564-00-9	1,1-Diethoxy-2-nonene		KE-10369										Y
25380	54815-13-3	1,1-Diethoxynonane		KE-10368										Y
25381	67674-37-7	(Z,Z)-1,1-Diethoxy-2,6-nonadiene		KE-10367										Y
25382	67674-36-6	(E,Z)-1,1-Diethoxy-2,6-nonadiene		KE-10366										Y
25383	67785-65-3	1,1-Diethoxy-2-methylundecane		KE-10365										Y
25384	3179-76-8	3-(Diethoxymethylsilyl)-1-propanamine		KE-10364										Y
25385	1741-41-9	1,1-Diethoxy-2-methylnonane		KE-10363										Y
25386	38686-70-3	2,5-Diethoxy-4-[(4-methylphenyl)thio]benzenediazonium, hexafluorophosphate(1-); 2,5-Diethoxy-4-[(p-tolyl)thio]benzenediazonium hexafluorophosphate		KE-10362										Y
25387	71566-69-3	(Z)-1,1-Diethoxy-14-methyl-8-hexadecene		KE-10361										Y
25388	3842-03-3	1,1-Diethoxy-3-methyl-butane		KE-10360										Y
25389	73545-18-3	(Z)-1,1-Diethoxy-3-hexene		KE-10359										Y
25390	68084-06-0	(E)-6,6-Diethoxy-2-hexene		KE-10358										Y
25391	67746-30-9	(E)-1,1-Diethoxy-2-hexene		KE-10357										Y
25392	3658-93-3	1,1-Diethoxy hexane; Hexanal, diethyl acetal		KE-10356										Y
25393	27310-22-1	1,1-diethoxyhexa-2,4-diene		KE-10355										Y
25394	71701-10-5	(Z)-16,16-Diethoxy-7-hexadecene		KE-10354										Y
25395	71393-92-5	(Z)-16,16-Diethoxy-5-hexadecene		KE-10353										Y
25396	71673-22-8	(Z)-1,1-Diethoxy-7-hexadecene		KE-10352										Y
25397	761-60-4	1,1-Diethoxy-hexadecane		KE-10351										Y
25398	71673-23-9	(Z,Z)-16,16-Diethoxy-3,5-hexadecadiene		KE-10350										Y
25399	81149-92-0	(Z)-1,1-Diethoxy-2-heptene		KE-10349										Y
25400	688-82-4	1,1-Diethoxyheptane		KE-10348										Y
25401	72102-75-1	1,1-Diethoxy-2,4-pentadiene		KE-10347										Y
25402	50876-88-5	(Z)-1-(2,2-Diethoxyethoxy)-3-hexene		KE-10346										Y
25403	68298-28-2	8-(2,2-Diethoxyethoxy)-2,6-dimethyl-2-octene		KE-10345										Y
25404	30846-29-8	1,1-Diethoxyethane homopolymer		KE-10344										Y
25405	629-14-1	1,2-Diethoxyethane		KE-10343							별표-163			Y
25406	105-57-7	1,1-Diethoxyethane; Diethyl acetal; Acetal		KE-10342										Y
25407	7779-94-4	8,8-Diethoxy-2,6-dimethyl-2-octanol		KE-10341										Y
25408	7492-66-2	1,1-Diethoxy-3,7-dimethyl-2,6-octadiene		KE-10340										Y
25409	73545-19-4	(Z)-1,1-Diethoxy-4-decene		KE-10339										Y
25410	52752-16-6	2,2-Diethoxybutane		KE-10338										Y
25411	3658-95-5	1,1-Diethoxybutane		KE-10337										Y
25412	122-95-2	1,4-Diethoxybenzene		KE-10336										Y
25413	32838-37-2	Diethoxy aluminum chloride		KE-10335										Y
25414	6175-45-7	2,2-Diethoxyacetophenone; 2,2-Diethoxy-1-phenylethanone		KE-10334										Y
25415	2627-95-4	1,3-Diethenyl-1,1,3,3-tetramethyldisiloxane; Tetramethyl-1,3-divinyldisiloxane		KE-10333										Y
25416	50602-21-6	Diethenylbenzene polymer with 2-methyl-2-propenoic acid		KE-10332										Y
25417	127883-08-3	Diethenylbenzene polymer with 2-methyl-1,3-butadiene, hydrogenated		KE-10331										Y
25418	9060-33-7	Diethenylbenzene polymer with 2-methyl-1,3-butadiene and 2-methyl-1-propene		KE-10330										Y
25419	9043-77-0	Diethenylbenzene polymer with ethenylethylbenzene		KE-10329										Y
25420	68441-33-8	Diethenylbenzene polymer with ethenylbenzene, sulfonated, sodium salt		KE-10328										Y
25421	68037-26-3	Diethenylbenzene polymer with ethenylbenzene, sulfonated		KE-10327										Y
25422	69011-20-7	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, sulfonated		KE-10326										Y
25423	114060-57-0	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, (dimethylamino)methyl derivs., 2-chloroethanol-quaternized, chloride		KE-10325										Y
25424	69011-18-3	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine-quaternized		KE-10324										Y
25425	129595-13-7	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated		KE-10323										Y
25426	113114-05-9	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated, chloromethane-quaternized		KE-10322										Y
25427	9052-95-3	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene		KE-10321										Y
25428	9003-70-7	Diethenylbenzene polymer with ethenylbenzene		KE-10320										Y
25429	9052-84-0	Diethenylbenzene polymer with 1,3-butadiene and ethenylbenzene		KE-10319										Y
25430	9041-40-1	Diethenylbenzene polymer with 1,3-butadiene		KE-10318										Y
25431	9003-69-4	Diethenyl benzene homopolymer		KE-10317										Y
25432	1321-74-0	Diethenylbenzene	다이바이닐벤젠	KE-10316										Y
25433	97659-72-8	Di-esters(C=4-8) branched and linear, of (C=4-6) dicarboxylic acids		KE-10315										Y
25434		Diester of polyoxyethylenealkyl (C=5-20) ether and thiodipropionic acid		KE-10314										Y
25435	13478-49-4	Dierbium trisulfate		KE-10313										Y
25436	12020-38-1	Dierbium triselenide	셀레늄화합물질	KE-10312	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
25437	12061-16-4	Dierbium trioxide		KE-10311										Y
25438	6067-35-2	Dierbium tricarbonate		KE-10310										Y
25439	160123-76-2	Di(2,3-epoxypropyl)-8-hexadecenedioate		KE-10309										Y
25440		Diene fatty acid(C=6-24)alkyl(C=1-22) ester		KE-10308										Y
25441	14373-91-2	Didysprosium trisulfate		KE-10307										Y

25442	12020-04-1	Didysprosium triselenide	셀레늄화합물질	KE-10306	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
25443	1308-87-8	Didysprosium trioxide		KE-10305										Y
25444	5066-34-2	Didysprosium tricarbonate		KE-10304										Y
25445	83803-77-4	Di-tert-dodecyl trisulphide		KE-10303										Y
25446	5980-15-4	Didodecyl succinate		KE-10302										Y
25447	2432-88-4	Didodecyl sebacate		KE-10301										Y
25448	68425-15-0	Di-tert-dodecyl polysulfides		KE-10300										Y
25449	21302-09-0	Didodecyl phosphonate		KE-10299										Y
25450	31565-23-8	Di(tert-dodecyl)pentasulfide		KE-10298										Y
25451	4542-57-8	Di-n-dodecyl ether; Didodecyl ether		KE-10297										Y
25452	102-87-4	N,N-Didodecyl-1-dodecanamine		KE-10296										Y
25453	27458-90-8	Di-tert-dodecyl disulfide		KE-10295										Y
25454	99948-83-1	1,2-Didodecylbenzene		KE-10294										Y
25455	2486-85-3	Didodecylamine, hydrochloride		KE-10293										Y
25456	94278-09-8	Didocosyl glutarate		KE-10292										Y
25457	53171-44-1	Didocosylamine		KE-10291										Y
25458	85238-64-8	2,5-Di(1,1-dimethyl-4-hexyloxycarbonylbutyl)hydroquinone		KE-10290										Y
25459	64-31-3	7,8-Didehydro-4,5-epoxy-17-methyl-(5α,6α)-morphinan-3,6-diol sulfate (2:1) salt		KE-10289										Y
25460	52-26-6	7,8-Didehydro-4,5-epoxy-1,7-methyl-(5α,6α)morphinan-3,6-diol hydrochloride		KE-10288										Y
25461	76-58-4	(5α,6α)-7,8-Didehydro-4,5-epoxy-3-ethoxy-17-methylmorphinan-6-ol; Ethylmorphine		KE-10287										Y
25462	2432-89-5	Didecyl sebacate		KE-10286										Y
25463	7000-66-0	Didecyl phosphonate		KE-10285										Y
25464	5137-56-4	N,N-Didecyl-N-methyl-1-decanaminium chloride		KE-10284										Y
25465	7795-87-1	Didecyl hydrogen phosphate		KE-10283										Y
25466	2456-28-2	Di-n-decyl ether; Didecyl ether		KE-10282										Y
25467	7173-51-5	Didecyldimethylammonium chloride	염화 디데실디메틸암모늄	KE-10281	2012-1-646							유독물질: 염화 디데실디메틸암모늄[Didecyldimethylammonium chloride; 7173-51-5] 및 이를 1% 이상 함유한 혼합물	304	Y
25468	1070-01-5	N,N-Didecyl-1-decanamine; Tris(decyl)amine		KE-10280										Y
25469	55637-00-8	α-[2-(Didecylamino)ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-10279										Y
25470	1120-49-6	Didecylamine		KE-10278										Y
25471	53988-07-1	Didecanoic acid diester with glycerol		KE-10277										Y
25472	53640-62-3	Dicyclopentadiene-vinyl acetate copolymer		KE-10276										Y
25473	53640-63-4	Dicyclopentadiene-allyl alcohol copolymer		KE-10275										Y
25474	2387-23-7	1,3-Dicyclohexylurea		KE-10274										Y
25475	6476-37-5	Dicyclohexylphenylphosphine		KE-10273										Y
25476	119-60-8	Dicyclohexyl ketone		KE-10272										Y
25477	4979-32-2	N,N-Dicyclohexyl-2-benzothiazolesulfenamide	N,N-다이사이클로헥실-2-벤조티아졸설펜아마이드	KE-10271										Y
25478	101-83-7	Dicyclohexylamine	다이사이클로헥실아민	KE-10270	2021-1-1015							유독물질: 디사이클로헥실아민[Dicyclohexylamine; 101-83-7] 및 이를 25% 이상 함유한 혼합물	106	Y
25479	1271-19-8	Dichlorobis(cyclopentadienyl)titanium		KE-10269										Y
25480		Dicycloalkyl(C=5-6)-(dialkyl(C=1-6) phenol		KE-10268										Y
25481	72968-82-2	N-[2-[(2,6-Dicyano-p-tolyl)azo]-5-(dipropylamino)phenyl]methanediacetamide		KE-10267										Y
25482	68385-96-6	N-[2-[(2,6-Dicyano-p-tolyl)azo]-5-(diethylamino)phenyl]methanediacetamide		KE-10266										Y
25483	72828-64-9	[[4-[(2,6-Dicyano-4-nitrophenyl)azo]-3-methylphenyl]amino]hexyl 2-methylprop-2-enoate		KE-10265										Y
25484	56532-53-7	N-[2-[(2,6-Dicyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]acetamide		KE-10264										Y
25485	41642-51-7	N-[2-[(2,6-Dicyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide		KE-10263										Y
25486	109-77-3	Malononitrile	말로노니트릴	KE-10262	97-1-65							유독물질: 말로노니트릴 및 이를 25% 이상 함유한 혼합물		Y
25487	1555-66-4	N,N-dicyanoethylaniline; 3,3'-(Phenylimino)bispropiononitrile; DCAL		KE-10261										Y
25488		4-(2,2-Dicyanoethenyl)-N-2-[(4-cyclohexyl)phenoxy]alkyl-N-alkyl-3-alkylaniline(C=1-8)		KE-10260										Y
25489		1,2-Dicyano-2,4-difluoro-5-chloro(or dimethylamino)-6-methoxymethyl(or methoxybenzene		KE-10259										Y
25490	26591-10-6	Dicyanamide polymer		KE-10258										Y
25491	12019-52-2	Dicopper telluride		KE-10257										Y
25492	22205-45-4	Dicopper sulfide		KE-10256										Y
25493	20405-64-5	Dicopper selenide	셀레늄화합물질	KE-10255	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
25494	15191-80-7	Dicopper pyrophosphate		KE-10254										Y
25495	1317-39-1	Dicopper oxide		KE-10253	2022-1-1100							유독물질: 산화구리[Copper oxide; 1317-38-0, 1344-70-3, 1317-39-1] 및 이를 1% 이상 함유한 혼합물	246	Y
25496	12158-74-6	Dicopper hydroxide phosphate		KE-10252										Y
25497	13601-13-3	Dicopper hexacyanoferrate	구리페로시안화물	KE-10251										Y
25498	12167-76-9	Dicopper dichloride oxide		KE-10250										Y
25499	18906-50-8	Dicopper chromate oxide		KE-10249										Y
25500	1332-65-6	Dicopper chloride trihydroxide		KE-10248										Y
25501	13478-09-6	Dicobalt tris(sulfate)		KE-10247										Y
25502	1308-04-9	Dicobalt trioxide		KE-10246										Y
25503	12017-38-8	Dicobalt titanium tetraoxide		KE-10245										Y
25504	13455-33-9	Dicobalt orthosilicate		KE-10244										Y
25505	14640-56-3	Dicobalt diphosphate		KE-10243										Y
25506	12018-19-8	Dichromium zinc tetraoxide		KE-10242										Y
25507	12018-22-3	Dichromium trisulfide		KE-10241										Y
25508	10101-53-8	Dichromium tris(sulfate)		KE-10240										Y
25509	59178-46-0	Dichromium tris(hydrogen phosphate)		KE-10239										Y
25510	1308-14-1	Dichromium trioxide hydrate		KE-10238										Y

25511	1308-38-9	Dichromium trioxide		KE-10237										Y
25512	12285-50-6	Dichromium tricopper hexaoxide		KE-10236										Y
25513	12018-18-7	Dichromium nickel tetraoxide		KE-10235										Y
25514	12053-26-8	Dichromium magnesium tetraoxide		KE-10234										Y
25515	1308-31-2	Dichromium iron tetraoxide		KE-10233										Y
25516	12068-77-8	Dichromium iron oxide		KE-10232										Y
25517	55353-02-1	Dichromium copper diiron heptaoxide		KE-10231										Y
25518	12018-17-6	Dichromium compound with niobium		KE-10230										Y
25519	12006-80-3	Dichromium boride		KE-10229										Y
25520	12254-85-2	Dichromium arsenide	무기 비소 화합물정	KE-10228	97-1-119					별표-383		유독물정: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
25521	34493-01-1	Dichromic acid sodium salt	중크롬산염류	KE-10227	99-1-506		06-5-10			별표-512		유독물정: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물정: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물		Y
25522	56860-12-9	3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropanecarboxylic anhydride		KE-10226										Y
25523	15529-49-4	Dichlorotris(triphenylphosphine)ruthenium		KE-10225										Y
25524	6359-50-8	1-[(1,2-Dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)ethylidene]-2,3-dihydro-2-methyl-1H-indolium chloride		KE-10224										Y
25525	13059-67-1	Dichlorotrimethylantimony		KE-10223										Y
25526	69045-84-7	2,3-Dichloro-5-(trifluoromethyl)pyridine		KE-10222										Y
25527		Dichloro(trifluoromethyl)methylphenanthrene		KE-10221										Y
25528	320-60-5	2,4-Dichloro-1-(trifluoromethyl)benzene; 2,4-Dichloro-α,α,α-trifluorotoluene		KE-10220										Y
25529	328-84-7	3,4-Dichlorobenzotrifluoride	3,4-다이클로로벤조트라이플루오라이드	KE-10219										Y
25530	306-83-2	2,2-Dichloro-1,1,1-trifluoroethane	2,2-다이클로로-1,1,1-트라이플루오로에테인	KE-10218										Y
25531	13014-18-1	1,3-Dichloro-4-(trichloromethyl)benzene; 2,4-Dichloro-1-(trichloromethyl)benzene		KE-10217										Y
25532	13014-24-9	1,2-Dichloro-4-(trichloromethyl)benzene		KE-10216										Y
25533	2893-78-9	Troclosene sodium; 1,3-Dichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione sodium salt	트로클로센 나트륨	KE-10215	2014-1-688							유독물정: 트로클로센 나트륨[Troclosene sodium; 1,3-Dichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione sodium salt; 2893-78-9] 및 이를 1% 이상 함유한	280	Y
25534	57018-04-9	O-2,6-Dichloro-p-tolyl O,O-dimethyl phosphorothioate; O-(2,6-Dichloro-p-tolyl) O,O-dimethyl thiophosphate; Tolclofos-methyl		KE-10214										Y
25535	76-14-2	1,2-Dichloro-1,1,2,2-tetrafluoroethane; Freon 114		KE-10213										Y
25536		1-(2,5-Dichloro-4-sulfophenyl)-3-methyl-4-[2 or 4-methyl-4 or 2-sulfo-5-(5-chloro-2,6-difluoro-4-pyrimidinyl)phenylazo]-5-pyrazolone (sodium salt)		KE-10212										Y
25537	68959-19-3	Sodium 2-[[[2,5-dichloro-4-[(2-methyl-1H-indol-3-yl)azo]phenyl]sulfonyl]amino]ethanesulfonate		KE-10211										Y
25538	88-50-6	2,5-Dichlorosulfanilic acid		KE-10210										Y
25539	4109-96-0	Dichlorosilane		KE-10209		89						사고대비물정: 디클로로실란 및 이를 10% 이상 함유한 혼합물		Y
25540		3,7-Dichloro-8-quinoline carboxylic acid		KE-10208										Y
25541	60168-88-9	2,4'-Dichloro-α(pyrimidin-5-yl)benzhydryl alcohol; α-(2-Chlorophenyl)-α-(4-chlorophenyl)-5-pyrimidinemethanol, Fenarimol		KE-10207										Y
25542	60074-25-1	2-[4-[(3,5-Dichloro-2-pyridinyl)oxy]phenoxy] propionic acid		KE-10206										Y
25543	127-20-8	2,2-Dichloropropionic acid sodium salt		KE-10205										Y
25544	534-07-6	1,3-Dichloro-2-propanone; 1,3-Dichloroacetone		KE-10204										Y
25545	96-23-1	1,3-Dichloro-2-propanol	1,3-디클로로-2-프로판올	KE-10203	97-1-427					별표-69		유독물정: 1,3-디클로로-2-프로판올 및 이를 0.1% 이상 함유한 혼합물	83	Y
25546	78-87-5	1,2-Dichloropropane	1,2-디클로로프로판	KE-10202	2017-1-763					별표-39		유독물정: 1,2-디클로로프로판[1,2-Dichloropropane; 78-87-5] 및 이를 0.1% 이상		Y
25547	79983-71-4	(RS)-2-(2,4-Dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol; Hexaconazole		KE-10201										Y
25548	76280-91-6	N-(2,3-Dichlorophenyl)-3,4,5,6-tetrachlorophthalamic acid		KE-10200										Y
25549	1631-84-1	Dichlorophenylsilane		KE-10199										Y
25550	709-98-8	N-(3,4-Dichlorophenyl)propanamide; 3',4'-Dichloropropionanilide,		KE-10198										Y
25551	66246-88-6	5-[2-(2,4-Dichlorophenyl)pentyl]-1H-1,2,4-triazole; Penconazole		KE-10197										Y
25552	111672-81-2	N-[1-(2,5-Dichlorophenyl)-5-oxo-2-pyrazolin-3-yl]pivalamide		KE-10196										Y
25553	1836-75-5	Nitrofen	니트로펜	KE-10195	98-1-482			06-4-1				유독물정: 니트로펜 및 이를 0.1% 이상 함유한 혼합물 금지물질: 니트로펜 및 이를 0.1% 이상 함유한 혼합물		Y
25554	50471-44-8	N-3,5-Dichlorophenyl-5-methyl-5-vinyl-1,3-oxazolidine-2,4-dione		KE-10194										Y
25555	330-55-2	Linuron	리누론	KE-10193	97-1-61					별표-130		유독물정: 리누론 및 이를 25% 이상 함유한 혼합물	192	Y
25556	36734-19-7	3-(3,5-Dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboxamide; 3-(3,5-Dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo-1-imidazolidinearboxamide, Iprodial, Glycophene		KE-10192										Y
25557	25550-53-2	Dichlorophenyl isocyanate; TERAM		KE-10191										Y
25558	64211-46-7	(Z)-1-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-yl)ethanone O-[(2,4-dichlorophenyl)methyl]oxime nitrate; Oxiconazole		KE-10190										Y
25559	34643-46-4	O-2,4-Dichlorophenyl O-ethyl S-propyl phosphorodithioate; Prothiofos		KE-10189										Y
25560	51016-63-8	3,3'-[(2,5-Dichloro-1,4-phenylene)diimino]bis[1H-isoindol-1-one]		KE-10188										Y
25561	52238-92-3	N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[(2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxynaphthalene-2-carboxamide]		KE-10187										Y

25562	330-54-1	N'-(3,4-Dichlorophenyl)-N,N-dimethyl urea; 1,1-Dimethyl-3-(3,4-dichlorophenyl)urea		KE-10186	2022-1-1098							유독물질: N'-(3,4-디클로로페닐)-N,N-디메틸 우레아[N'-(3,4-Dichlorophenyl)-N,N-dimethyl urea; 330-54-1] 및 이를 2.5% 이상	191	Y
25563	83657-24-3	(E)-1-(2,4-Dichlorophenyl)-4,4-dimethyl-2-(1,2,4-triazol-1-yl)-1-penten-3-ol; (E)-ε-β-[(2,4-Dichlorophenyl)methylene]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol; Diniconazole		KE-10185										Y
25564	32809-16-8	N-(3,5-Dichlorophenyl)-1,2-dimethylcyclopropane-1,2-dicarboximide;		KE-10184										Y
25565	58161-93-6	4-[1-(2,4-Dichlorophenylcarbamoyl)-3,3-dimethyl-2-oxobutoxy]benzoic acid		KE-10183										Y
25566	873-51-8	Dichlorophenylborane		KE-10182										Y
25567	72088-86-9	1-[(3,4-Dichlorophenyl)azo]-2-hydroxy-3-naphthoic		KE-10181										Y
25568	61847-48-1	4-[[(2,5-Dichlorophenyl)amino]carbonyl]-2-[[2-hydroxy-3-[[(2-methoxyphenyl)amino]carbonyl]-1-naphthalenyl]azo]benzoic		KE-10180										Y
25569	15307-79-6	2-[(2,6-Dichlorophenyl)amino]benzene acetic acid monosodium salt; [O-(2,6-Dichloroanilino)phenyl]acetic acid sodium salt,		KE-10179										Y
25570	78213-16-8	2-[(2,6-Dichlorophenyl)amino]benzeneacetic acid diethylammonium		KE-10178										Y
25571		Dichlorophenyl acrylate		KE-10177										Y
25572	6306-60-1	(2,4-Dichlorophenyl)acetonitrile; 2,4-Dichlorobenzyl cyanide		KE-10176										Y
25573	191427-76-6	5-(2,4-Dichlorophenoxy)-3-nitrobenzoic acid propyl ester		KE-10175										Y
25574	42576-02-3	5-(2,4-Dichlorophenoxy)-2-nitrobenzoic acid methyl ester; Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate, Bifenox		KE-10174										Y
25575	32861-85-1	5-(2,4-Dichlorophenoxy)-2-nitroanisole; Chlomethoxyfen, 2,4-Dichlorophenyl 3-methoxy-4-nitrophenyl ether		KE-10173										Y
25576	533-23-3	(2,4-Dichlorophenoxy)acetic acid ethyl ester		KE-10172										Y
25577	591-35-5	3,5-Dichlorophenol		KE-10171										Y
25578	95-77-2	3,4-Dichlorophenol		KE-10170										Y
25579	87-65-0	2,6-Dichlorophenol		KE-10169										Y
25580	583-78-8	2,5-Dichlorophenol		KE-10168										Y
25581	120-83-2	2,4-Dichlorophenol	2,4-다이클로로페놀	KE-10167										Y
25582	576-24-9	2,3-Dichlorophenol		KE-10166										Y
25583	87-56-9	Mucochloric acid	무코염소산	KE-10165										Y
25584	13301-61-6	3-[[4-[(2,6-Dichloro-4-nitrophenyl)azo]phenyl]ethylamino]propanenitrile		KE-10164										Y
25585	74956-19-7	4-(2,6-Dichloro-4-nitrophenylazo)-N-(2-cyanoethyl)-N-(2-phenoxyethyl)aniline		KE-10163										Y
25586	161025-58-7	4-[(2,6-Dichloro-4-nitrophenyl)azo]-N-(4-chlorophenyl)aniline		KE-10162										Y
25587	611-06-3	Benzene, 2,4-dichloro-1-nitro-	벤젠,2,4-다이클로로-1-나이트로-	KE-10161										Y
25588	99-54-7	1,2-Dichloro-4-nitrobenzene		KE-10160										Y
25589	99-30-9	2,6-Dichloro-4-nitrobenzenamine; 2,6-Dichloro-4-nitroaniline		KE-10159										Y
25590	2050-76-2	2,4-Dichloro-1-naphthol		KE-10158										Y
25591	117-80-6	2,3-Dichloro-1,4-naphthalenedione; 2,3-Dichloro-1,4-naphthoquinone,		KE-10157										Y
25592	7267-14-3	4,5-Dichloronaphthalene-1,8-dicarboxylic anhydride		KE-10156										Y
25593		Dichloromethylsilane polymer with dichloroalkenealkylsilane, (alkylsilyl group-		KE-10155										Y
25594	72-80-0	5,7-Dichloro-2-methyl-8-quinolinol; Chlorquinaldol,		KE-10154										Y
25595	6385-02-0	2-[(2,6-Dichloro-3-methylphenyl)amino]benzoic acid sodium salt; N-(2,6-Dichloro-m-tolyl)anthranilic acid sodium salt, Meclofenamate sodium		KE-10153										Y
25596	19666-30-9	3-[2,4-Dichloro-5-(1-methylethoxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazole-2(3H)-one; 2-t-Butyl-4-(2,4-dichloro-5-isopropoxyphenyl)-Δ2-1,3,4-oxadiazolin-5-one, Oxadiazon, Ronstar		KE-10152										Y
25597	58-54-8	[2,3-Dichloro-4-(2-methylene-1-oxobutyl)phenoxy]acetic acid; Ethacrynic acid		KE-10151										Y
25598	97-23-4	4,4'-Dichloro-2,2'-methylenediphenol; Dichlorophen		KE-10150										Y
25599	95-75-0	1,2-Dichloro-4-methylbenzene; 3,4-Dichlorotoluene		KE-10149										Y
25600	1918-00-9	3,6-Dichloro-2-methoxybenzoic acid; 3,6-Dichloro-o-anisic acid; Dicamba;		KE-10148										Y
25601	1122-17-4	Dichloromaleic acid anhydride; Dichloromaleic anhydride		KE-10147										Y
25602	19721-24-5	2,3-Dichloro-8-hydroxy-1,4,5-trianinoanthraquinone		KE-10146										Y
25603	5437-33-2	3,5-Dichloro-2-hydroxypyridine		KE-10145										Y
25604	620-45-1	2,6-Dichloro-4-[(4-hydroxyphenyl)imino]-2,5-cyclohexadien-1-one sodium salt; Sodium 4-(3,5-dichloro-4-oxocyclohexa-2,5-dienylideneamino)phenoxide, 2,6-Dichloroindophenol sodium		KE-10144										Y
25605	60075-03-8	3,5-Dichloro-2-(4-hydroxyphenoxy)pyridine		KE-10143										Y
25606	76-54-0	2',4',5',7'-Tetrachloro-6-hydroxy-3-oxo-3H-xanthen-9-yl]benzoic acid; 2',7'-Dichlorofluorescein		KE-10142										Y
25607		N-[(Dichlorohydroxy-4-methylphenyl)-α(or β)-(dialkylphenoxy)alkaneamide		KE-10141										Y
25608	56-75-7	[R-(R*,R*)]-2,2-Dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamide; Chloramphenicol, D-Chloramphenicol		KE-10140							별표-13			Y

25609	15318-45-3	2,2-Dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-[4-(methylsulfonyl)phenyl]ethyl]acetamide; [illegible]		KE-10139										Y
25610		3,5-Dichloro-2-hydroxy-4-alkyl(C=1-4) aniline		KE-10138										Y
25611		Dichlorohexylamine		KE-10137										Y
25612	41205-21-4	2,3-Dichloro-N-4-fluorophenyl maleimide		KE-10136										Y
25613	3693-39-8	(6α,11β,16α)-9,11-Dichloro-6-fluoro-21-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-pregna-1,4-diene-3,20-dione; 9,11β-Dichloro-6α-fluoro-16α,17,21-trihydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone, Fluclorolone		KE-10135										Y
25614	1717-00-6	1,1'-Dichloro-1-fluoroethane (HCFC 141b)	1,1-다이클로로-1플루오로에테인	KE-10134										Y
25615	86522-89-6	2,4-Dichloro-5-fluorobenzoic acid		KE-10133										Y
25616	10214-07-0	2,5-Dichloro-4-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]benzene sulfonic acid sodium salt; Sodium 4-[[4-[benzyl(ethyl)amino]phenyl]azo]-2,5-dichlorobenzenesulfonate		KE-10132										Y
25617	89415-87-2	1,3-Dichloro-5-ethyl-5-methyl-2,4-imidazolidinedione		KE-10131										Y
25618	32335-23-2	1,1-Dichloroethylene-methacrylonitrile-methyl methacrylate copolymer		KE-10130										Y
25619		N,N-Dichloroethylaniline		KE-10129										Y
25620		3-[(2,5-Dichloro-4-[(ethylaminosulfonyl)phenyl]azo)-2-methyl-1H-indolesulfonate sodium [illegible]		KE-10128										Y
25621	563-43-9	Dichloroethyl aluminium		KE-10127										Y
25622	52645-53-1	Permethrin	퍼메트린	KE-10126	99-1-499							유독물질: 퍼메트린[Permethrin; 52645-53-1] 및 이를 1% 이상 함유한 혼합물	454	Y
25623	68958-28-1	1,1-Dichloroethene, methyl 2-methyl-2-propenoate, bis(2-chloroethyl)ethenylphosphonate polymer; 2-methyl-2-Propenoic acid methyl ester, polymer with bis(2-chloroethyl) ethenylphosphonate and 1,1-dichloroethene		KE-10125										Y
25624	156-59-2	(Z)-1,2-Dichloroethene		KE-10124										Y
25625	156-60-5	(E)-1,2-Dichloroethene	트랜스-1,2-다이클로로에틸렌	KE-10123										Y
25626	75-35-4	1,1-Dichloroethene		KE-10122		79						사고대비물질: 1,1-디클로로에틸렌 및 이를 25% 이상 함유한 혼합물	32	Y
25627	107-06-2	1,2-Dichloroethane	1,2-이염화에탄	KE-10121	2001-1-518							유독물질: 1,2-이염화에탄 및 이를 0.1% 이상 함유한 혼합물	119	Y
25628	1192-52-5	4,5-Dichloro-3H-1,2-dithiol-3-one		KE-10120										Y
25629	80-10-4	Dichlorodiphenylsilane		KE-10119										Y
25630	44513-97-5	Dichlorodinitrosylmolybdenum		KE-10118										Y
25631	753-73-1	Dichlorodimethylstannane		KE-10117										Y
25632	68611-44-9	Dichlorodimethylsilane reaction products with silica		KE-10116										Y
25633	25766-16-9	Dichlorodimethylsilane polymer with trichlormethylsilane and trichlorophenylsilane		KE-10115										Y
25634	28630-33-3	Dichlorodimethylsilane polymer with dichlorodiphenylsilane, trichloromethyl silane and trichlorophenylsilane		KE-10114										Y
25635	23950-58-5	2,5-Dichloro-N-(1,1-dimethylprop-2-ynyl)aminocarbonylbenzene		KE-10113										Y
25636	118-52-5	1,3-Dichloro-5,5-dimethyl-2,4-imidazolidinedione		KE-10112										Y
25637	1085-98-9	1,1-Dichloro-N-[(dimethylamino)sulfonyl]-1-fluoro-N-phenylmethanesulfenamide; N-[(Dichlorofluoromethyl)thio]-N,N-dimethyl-N-phenylsulfamide		KE-10111										Y
25638	2675-77-6	1,4-Dichloro-2,5-dimethoxybenzene; Chloroneb		KE-10110										Y
25639	3089-16-5	4,11-Dichloro-5,12-dihydroquino[2,3-b]acridine-7,14-dione		KE-10109										Y
25640	84-57-1	2,5-Dichloro-4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonic acid; 2,5-Dichloro-4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulfonic acid		KE-10108										Y
25641	83121-18-0	1-(3,5-Dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea; Teflubenzuron		KE-10107										Y
25642	75-71-8	Dichlorodifluoromethane; Freon 12		KE-10106										Y
25643	111-44-4	Bis(2-chloroethyl)ether	비스(2-클로로에틸)에테르	KE-10105	97-1-121			06-4-11				유독물질: 비스(2-클로로에틸)에테르 및 이를 0.1% 이상 함유한 혼합물 금지물질: 비스(2-클로로에틸)에테르 및 이를 0.1% 이상 함유한 혼합물		Y
25644	85188-09-6	2,5-Dichloro-4-(4-diethylamino-2-methylphenylazo)benzene sulfonic acid sodium salt		KE-10104										Y
25645	25489-31-0	2,5-Dichloro-4-[4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-		KE-10103										Y
25646	101-14-4	4,4'-Methylene bis(2-chloroaniline)	4,4'-메틸렌비스(2-클로로아닐린)	KE-10102	98-1-479			06-5-13			벨표-81	유독물질: 4,4'-메틸렌비스(2-클로로아닐린) 및 이를 0.1% 이상 함유한 혼합물 재한물질: 4,4'-메틸렌비스(2-클로로아닐린) 및 이를 0.1% 이상 함유한 혼합물	101	Y
25647	2432-12-4	2,6-Dichloro-4-cresol		KE-10101										Y
25648	99343-82-5	Dichloro(chlorohydroxydialuminum)tri-μ-hydroxybis(μ-(2-methyl-2-propenoato-O,O')]bis-μ-(tetradecanoato-O,O')]diziconium		KE-10100										Y
25649	760-23-6	3,4-Dichlorobut-1-ene	3,4-다이클로로부-1-텐	KE-10099										Y
25650	110-56-5	1,4-Dichlorobutane		KE-10098										Y
25651	25067-95-2	2,3-Dichloro-1,3-butadiene polymer with 2-chloro-1,3-butadiene		KE-10097										Y
25652	68441-57-6	2,3-Dichloro-1,3-butadiene homopolymer, brominated		KE-10096										Y
25653	10325-39-0	Dichloroborane		KE-10095										Y
25654	14239-75-9	Dichlorobis(thiourea-S)nic		KE-10094										Y
25655	51749-83-8	1,8-Dichloro-9,10-bis(phenylethynyl)anthracene		KE-10093										Y

25656	79044-53-4	Methyl N-[4-[(6,7-dichloro-2-benzothiazolyl)azo]-3-methylphenyl]-N-(3-methoxy-3-oxopropyl)-β-alaninate; 6,7-Dichloro-2-[4-bis(2-methoxycarbonylethyl)amino-2-methylphenylazo]benzothi		KE-10092											Y
25657	79044-54-5	Methyl N-[4-[(5,6-dichloro-2-benzothiazolyl)azo]-3-methylphenyl]-N-(3-methoxy-3-oxopropyl)-β-alaninate; 5,6-Dichloro-2-[4-bis(2-methoxycarbonylethyl)amino-2-methylphenylazo]benzothi		KE-10091											Y
25658	14523-22-9	Di-μ-chloro-bis(tricarbonylrhodium)		KE-10090											Y
25659	84434-51-5	6,13-Dichloro-3,10-bis[2-[4-chloro-6-(2,4-disulfonatoanilino)-1,3,5-triazine-2-ylamino]ethylamino]-5,12-dioxa-7,14-diazapentacene-4,11-disulfonate hexasodium		KE-10089											Y
25660	68958-84-9	Dichlorobisacetylacetonate platinum(IV)		KE-10088											Y
25661	68610-87-7	2,2'-[(3,3'-Dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxobutanamide]N,N'-bis(phenyl and p-tolyl) derivs.		KE-10087											Y
25662	5468-75-7	2,2'-[(3,3'-Dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxo-butanamide]	2,2'-[(3,3'-다이클로로[1,1'-바이페닐]-4,4'-다이일)비스(2,1-다이아젠다이일)]비스[N-(2-메틸페닐)-3-옥소뷰탄아마이드]	KE-10086											Y
25663	64969-34-2	3,3'-Dichloro-(1,1'-biphenyl)-4,4'-diaminesulfate; 3,3'-Dichlorobenzidine sulfate		KE-10085											Y
25664	612-83-9	3,3'-Dichloro(1,1'-biphenyl)-4,4'-diamine dihydrochloride; 3,3'-Dichlorobenzidine dihydrochloride	3,3'-디클로로벤지딘 염산염	KE-10084	2005-1-547						벨표-161		유독물질: 3,3'-디클로로벤지딘[3,3'-Dichlorobenzidine; 91-94-1]과 그 염류 및 이를 0.1% 이상 함유한 혼합물	213	Y
25665	91-94-1	3,3'-Dichlorobenzidine	3,3'-디클로로벤지딘	KE-10083	2005-1-547						벨표-62		유독물질: 3,3'-디클로로벤지딘[3,3'-Dichlorobenzidine; 91-94-1]과 그 염류 및 이를 0.1% 이상 함유한 혼합물	69	Y
25666	4634-77-9	5,5-Dichlorobicyclo[2.2.1]hept-2-one		KE-10082											Y
25667	19916-65-5	2,2-Dichlorobicyclo[2.2.1]heptane		KE-10081											Y
25668	4126-81-2	α,α-Dichlorobenzylium hexachloroantimonate (V)		KE-10080											Y
25669	102-30-7	(3,4-Dichlorobenzyl)dodecyldimethylammonium chloride		KE-10079											Y
25670	94-99-5	2,4-Dichlorobenzyl chloride; α-2,4-Trichlorotoluene		KE-10078											Y
25671	1777-82-8	2,4-Dichlorobenzyl alcohol; 2,4-Dichlorobenzenemethanol; Dichenal		KE-10077											Y
25672	58011-68-0	4-(2,4-Dichlorobenzoyl)-1,3-dimethylpyrazol-5-yl-p-toluene sulfonate		KE-10076											Y
25673	89-75-8	2,4-Dichlorobenzoyl chloride		KE-10075											Y
25674	111381-12-5	2,2'-[[4-[(3,5-Dichloro-2-benzothiazolyl)azo]phenyl]imino]bisethanol		KE-10074											Y
25675	111381-11-4	2-[[4-[(3,5-Dichloro-2-benzothiazolyl)azo]phenyl]ethylamino]ethanol acetate (ester)		KE-10073											Y
25676	1194-65-6	2,6-Dichlorobenzonitrile; Dichlobenil		KE-10072											Y
25677	50-84-0	2,4-Dichlorobenzoic acid		KE-10071											Y
25678	26125-40-6	1,4-Dichlorobenzene polymer with sodium sulfide (Na2S)		KE-10070											Y
25679	120-97-8	4,5-Dichloro-1,3-benzenedisulfonamide; Dichlorophenamide, Oretyl		KE-10069											Y
25680	106-46-7	1,4-Dichlorobenzene	1,4-디클로로벤젠	KE-10068	2017-1-761								유독물질: 1,4-디클로로벤젠 및 이를 25%이상 함유한 혼합물	112	Y
25681	541-73-1	1,3-Dichlorobenzene; m-Dichlorobenzene		KE-10067											Y
25682	95-50-1	1,2-Dichlorobenzene	1,2-다이클로로벤젠	KE-10066	2021-1-1028								유독물질: 1,2-디클로로벤젠[1,2-Dichlorobenzene; 95-50-1] 및 이를 25% 이상 함유한 혼합물	76	Y
25683	626-43-7	3,5-Dichlorobenzenamine; 3,5-Dichloroaniline		KE-10065											Y
25684	95-76-1	3,4-Dichloroaniline	3,4-다이클로로아닐린	KE-10064											Y
25685	95-82-9	2,5-Dichloroaniline	2,5-다이클로로아닐린	KE-10063											Y
25686	554-00-7	2,4-dichloroaniline	2,4-다이클로로아닐린	KE-10062											Y
25687	608-27-5	2,3-Dichlorobenzenamine; 2,3-Dichloroaniline		KE-10061											Y
25688	874-42-0	2,4-Dichlorobenzaldehyde		KE-10060											Y
25689	6334-18-5	2,3-Dichlorobenzaldehyde		KE-10059											Y
25690		2,3,5-Dichloro-4-amino-6-fluoropyridin-2-yl)oxy]acetic acid 1-methylbutyl ester		KE-10058											Y
25691		Dichloro-2-alkanol(C=4-18)phosphate		KE-10057											Y
25692	79-36-7	Dichloroacetyl chloride		KE-10056											Y
25693	2234-16-4	2',4'-Dichloroacetophenone; 1-(2,4-Dichlorophenyl)ethanone		KE-10055											Y
25694	79-43-6	Dichloroacetic acid ; DCA	다클로로아세트산	KE-10054	97-1-49								유독물질: 다클로로아세트산 및 이를 25% 이상 함유한 혼합물		Y
25695	7791-21-1	Dichlorine oxide		KE-10053											Y
25696	13780-39-7	Dichloride titanium oxide		KE-10052											Y
25697	12158-58-6	Dicesium zirconate		KE-10051											Y
25698	13587-19-4	Dicesium tungsten tetraoxide		KE-10050											Y
25699	12158-57-5	Dicesium titanate (2-)		KE-10049											Y
25700	15278-82-7	Dicesium tetrabromoplatinate		KE-10048											Y
25701	15654-54-3	Dicesium tetrabromopalladate(2-)		KE-10047											Y
25702	15586-47-7	Dicesium selenite	셀레늄화합물질	KE-10046	97-1-134								유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y

25703	31052-46-7	Dicesium selenide	셀레늄화합물질	KE-10045	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
25704	10326-29-1	Dicesium selenate	셀레늄화합물질	KE-10044	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
25705	20281-00-9	Dicesium oxide		KE-10043										Y
25706	13597-64-3	Dicesium molybdate		KE-10042										Y
25707	16902-25-3	Dicesium hexachloroplatinate		KE-10041										Y
25708	17439-05-3	Dicesium dicarbonyltetrachlororuthenate		KE-10040										Y
25709	13454-78-9	Dicesium chromate	크롬산 염류	KE-10039	97-1-271		06-5-10			별표-417		유독물질: 크롬산[Chromic acid; 7738-94-5]과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물		Y
25710	30191-87-8	Dicesium carbonylpentachlorooosmate(2-)		KE-10038										Y
25711	13454-74-5	Dicerium tritungsten dodecaoxide		KE-10037										Y
25712	12014-97-0	Dicerium tritelluride		KE-10036										Y
25713	12014-93-6	Dicerium trisulfide		KE-10035										Y
25714	13454-94-9	Dicerium trisulfate		KE-10034										Y
25715	12014-94-7	Dicerium triselenide	셀레늄화합물질	KE-10033	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
25716	1345-13-7	Dicerium trioxide		KE-10032										Y
25717	15276-91-2	Dicerium trimagnesium dodecanitrate		KE-10031										Y
25718	537-01-9	Dicerium tricarbonate		KE-10030										Y
25719	12027-77-9	Dicerium oxide silicate		KE-10029										Y
25720	12157-80-1	Dicerium dizirconium heptaoxide		KE-10028										Y
25721	12515-32-1	Dicerium ditin heptaoxide		KE-10027										Y
25722	12442-45-4	Dicerium dioxide sulfide		KE-10026										Y
25723	68603-87-2	Dicarboxylic acids (C=4-6)		KE-10025										Y
25724		Dicarboxylic acid ester of saturated aliphatic alcohol		KE-10024										Y
25725		Dicarboxylic acid compds. with triethanolamine		KE-10023										Y
25726	77986-42-6	α-[2,4(5)-Dicarboxybenzoyl]-ω-hydroxypolyoxyethylene disodium salt		KE-10022										Y
25727	17522-99-5	Dicarbonyldi-μ-chlorodichlorodiplatinum, stereoisomer		KE-10021										Y
25728	4525-33-1	Dicarbonic acid, dimethyl ester		KE-10020										Y
25729	24424-99-5	Dicarbonic acid bis(1,1-dimethylethyl)ester; Di-tert-butyl pyrocarbonate		KE-10019										Y
25730	12602-23-2	Di[carbonato(2-)]hexahydroxypentacobalt		KE-10018										Y
25731	85279-81-8	Bis(2-hydroxypropyl) hizorhamate		KE-10017										Y
25732	16872-09-6	1,2-Dicarbadodecaborane(12)		KE-10016										Y
25733	12138-89-5	Dicalcium tin tetraoxide		KE-10015										Y
25734	12049-73-9	Dicalcium silicide		KE-10014										Y
25735	10034-77-2	Dicalcium silicate		KE-10013										Y
25736	7790-76-3	Dicalcium pyrophosphate		KE-10012										Y
25737		Dicalcium phosphate		KE-10011										Y
25738	12068-46-1	Dicalcium [orthosilicato(4-)][orthosilicato(4-)]dialuminate(4-)		KE-10010										Y
25739	13821-08-4	Dicalcium hexaoxodirhenate	칼슘페로시안화물	KE-10009										Y
25740	12013-62-6	Dicalcium diiron pentaoxide		KE-10008										Y
25741	97863-09-7	Dicalcium bis[orthosilicato(4-)][oxodialuminate(4-)]		KE-10007										Y
25742	12214-12-9	Dicadmium selenide sulfide	셀레늄화합물질	KE-10006	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
25743	71865-66-2	Dibutyl tin sulfide polymer		KE-10005										Y
25744	27517-48-2	Dibutyl tin oxide polymer		KE-10004										Y
25745	818-08-6	Dibutyltin oxide	산화 디부틸주석	KE-10003	2023-1-1148							유독물질: 산화 디부틸주석[Dibutyltin oxide; 818-08-6] 및 이를 25% 이상 함유한 혼합물		Y
25746	78-04-6	Dibutyltin maleate		KE-10002										Y
25747	683-18-1	Dibutyltin dichloride		KE-10001	2019-1-939					별표-166		유독물질: 염화 이부틸주석[Dibutyltin dichloride; 683-18-1] 및 이를 0.3% 이상 함유한 혼합물	215	Y
25748	1067-33-0	Dibutyltin diacetate		KE-10000										Y
25749	109-46-6	1,3-Dibutylthiourea		KE-09999										Y
25750	1068-27-5	Di-tert-butyl 1,1,4,4-tetramethylbut-2-yn-1,4-ylene diperoxide		KE-09998										Y
25751	87735-26-0	6,6-Dibutyl-4,4,8,8-tetraethoxy-3,5,7,9-tetraoxa-4,8-disila-6-stannaundecane		KE-09997										Y
25752	141-03-7	Dibutyl succinate		KE-09996										Y
25753	68298-37-3	Dibutylstannylene]bis[thioethylene]bis[2-ethylhexanoate]		KE-09995										Y
25754	67874-42-4	Dibutylstannylene]bis[thioethane-1,2-diyl]dioctanoate		KE-09994										Y
25755	25168-24-5	2,2'-[(Dibutylstannylene)bis(thio)]bisacetic acid diisooctyl ester		KE-09993										Y
25756	596-75-8	Dibutyl propanedioic acid diethyl ester		KE-09992										Y
25757	68937-96-2	Di-tert-butyl polysulfides		KE-09991										Y
25758	5831-80-1	(Z)-N,N-Dibutyl-9-octadecenamide		KE-09990										Y
25759	25417-20-3	Dibutylnaphthalenesulfonic acid,sodium salt		KE-09989										Y
25760		Dibutylmonothiophosphate tert-alkyl(C=12-14) amine salt		KE-09988										Y
25761		Dibutylmethylsilylalkylhexahydropyrazinocarbamoyl chlorinated benzene		KE-09987										Y

25762	2155-60-4	Dibutyl itaconate		KE-09986										Y
25763	1002-91-1	N,N'-Dibutylidenehexane-1,6-diamine		KE-09985										Y
25764	73754-27-5	1-[2-[3-(3,5-Di-tert-butyl-4-hydroxyphenyl)propionyloxy]ethyl]-4-[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyloxy]-2,2,6,6-tetramethylpiperidine		KE-09984										Y
25765		[[[3,5-Di-tert-butyl-4-hydroxyphenyl]methyl]thio]acetic acid branched-alkyl(C=4-26) ester		KE-09983										Y
25766	160525-64-4	3,5-Di-tert-butyl-4-hydroxybenzyl phosphoric acid monoethyl ester calcium salt		KE-09982										Y
25767	4318-03-0	Dibutyl hydrogen phosphate compd. with 2,2'-iminodiethanol (1:1)		KE-09981										Y
25768	43052-39-7	Di-tert-butyl glutarate		KE-09980										Y
25769	4013-95-0	N,N'-Dibutylethylenediamine		KE-09979										Y
25770	3529-09-7	N,N-Dibutylethylenediamine		KE-09978										Y
25771	1067-55-6	Dibutyldimethoxystannane		KE-09977										Y
25772	136-30-1	Dibutylcarbamodithioic acid sodium salt; Sodium dibutyldithiocarbamate		KE-09976										Y
25773	10254-57-6	Dibutylcarbamodithioic acid methylene ester; Methylene bis(dibutyldithiocarbamate)		KE-09975										Y
25774	13848-60-7	2,2-Dibutyl-1-butanol		KE-09974										Y
25775	102-82-9	Tributylamine	트리부틸아민	KE-09973	98-1-480							유독물질: 트리부틸아민[Tributylamine; 102-82-9] 및 이를 1% 이상 함유한 혼합물	107	Y
25776	1139-52-2	2,6-Di-tert-butyl-4-bromophenol		KE-09972										Y
25777	22673-19-4	Dibutylbis(pentane-2,4-dionato-O,O')tin		KE-09971										Y
25778	25168-22-3	Dibutyl bis(1-oxoneodecyloxy)stannane		KE-09970										Y
25779	77-58-7	Dibutylbis(1-oxododecyloxy)stannane; Dibutyltin dilaurate		KE-09969										Y
25780	2781-10-4	Dibutyl bis(2-ethyl-1-oxohexyloxy)stannane		KE-09968										Y
25781	1185-81-5	Dibutylbis(dodecylthio)stannane; Dibutyltin bis(lauryl mercaptide)		KE-09967										Y
25782	2668-47-5	3,5-Di-tert-butylbiphenyl-4-ol		KE-09966										Y
25783	15497-45-7	N,N-Dibutyl-1H-benzotriazole-1-methylamine		KE-09965										Y
25784	94005-96-6	Dibutylammonium isobutyrate		KE-09964										Y
25785	2109-64-0	1-Dibutylaminopropan-2-ol		KE-09963										Y
25786	160739-08-2	18-(Dibutylamino)-8-hydroxy-18-oxooctadecane-9-sulfonic acid		KE-09962										Y
25787	86422-59-5	6'-(Dibutylamino)-2'-(2-fluoroanilino)spiro[phthalide-3,9'-xanthene]		KE-09961										Y
25788	102-81-8	2-(Dibutylamino)ethanol		KE-09960										Y
25789	626-23-3	Di-sec-butylamine		KE-09959										Y
25790	14726-58-0	2,5-Dibutoxy-4-(morpholin-4-yl)benzenediazonium tetrachlorozincate (2:1)		KE-09958										Y
25791	65583-10-0	Dibutoxy(ethyl 3-oxobutyrato-O1,O3)aluminium		KE-09957										Y
25792	112-48-1	1,2-Dibutoxyethane		KE-09956										Y
25793	80778-56-9	Dibutoxy bis[(2,2',2''-nitrilotris[ethanolato])(1-)-N,O]titanium; Dibutoxybis(triethanolaminato)titanium		KE-09955										Y
25794	526-78-3	2,3-Dibromo succinic acid		KE-09954										Y
25795	160901-47-3	7-(2,3-Dibromopropionylamino)-4-hydroxy-3-(2-hydroxy-6-nitro-4-sulfo-1-naphthylazo)-2-naphthalenesulfonic acid with 7-(2,3-dibromopropionylamino)-4-hydroxy-3-(2-hydroxy-5-nitrophenylazo)-2-naphthalene sulfonic acid (1:2) chromium(III) chelates tetrasodium salt		KE-09953										Y
25796	3674-13-3	2,3-Dibromopropanoic acid ethyl ester; Ethyl 2,3-dibromopropionate		KE-09952										Y
25797	109-64-8	1,3-Dibromopropane		KE-09951										Y
25798	20217-01-0	(±)-4-Dibromophenoxymethyloxirane; 2,4-Dibromophenyl glycidyl ether		KE-09950										Y
25799	68958-21-4	2,4-Dibromophenol polymer with (chloromethyl)oxirane		KE-09949										Y
25800	69882-11-7	2,4(or 2,6)-Dibromophenol homopolymer		KE-09948										Y
25801	111-24-0	1,5-Dibromopentane		KE-09947										Y
25802		Dibromooxa-alkane(C=5-10)		KE-09946										Y
25803	827-94-1	2,6-Dibromo-4-nitrobenzenamine		KE-09945										Y
25804	10222-01-2	2,2-Dibromo-3-nitrilopropionamide		KE-09944										Y
25805	3296-90-0	Dibromoneopentylglycol		KE-09943										Y
25806	145931-04-0	2,6-Dibromo-4-(1-methyl-1-phenylethyl)phenol, hydrogen phosphate, potassium salt		KE-09942										Y
25807	75150-13-9	[(2,4-Dibromo-6-methylphenoxy)methyl]oxirane		KE-09941										Y
25808	30171-80-3	[(Dibromomethyl)phenoxy]methyl]oxirane		KE-09940										Y
25809	91-13-4	(1,2-Dibromomethyl)benzene		KE-09939										Y
25810	74-95-3	Dibromomethane; Methylene bromide		KE-09938										Y
25811	134332-29-9	2,5-Dibromo-4-fluorotoluene		KE-09937										Y
25812	52918-63-5	Decamethrin	데카메트린	KE-09936	97-1-18							유독물질: 데카메트린 및 이를 25% 이상 함유한 혼합물	455	Y
25813	5789-30-0	1,1'-(1,2-Dibromo-1,2-ethanediyl)bisbenzene; 1,2-Dibromo-1,2-diphenylethane		KE-09935										Y
25814	75-61-6	Dibromodifluoromethane		KE-09934										Y
25815		Dibromodichloroalkene(C=4-7)		KE-09933										Y
25816	4378-61-4	4,10-Dibromodibenzo[def,mno]chrysene-6,12-dione		KE-09932										Y
25817	96-12-8	1,2-Dibromo-3-chloropropane	1,2-디브로모-3-클로로프로판	KE-09931	97-1-419				06-4-56			유독물질: 1,2-디브로모-3-클로로프로판 및 이를 0.1% 이상 함유한 혼합물, 금지물질: 1,2-디브로모-3-클로로프로판 및 이를 0.1% 이상 함유한 혼합물		Y
25818	537-45-1	2,6-Dibromo-4-(chloroimino)-2,5-cyclohexadien-1-one; 2,6-Dibromoquinone chlorimide		KE-09930										Y
25819	103526-66-5	2,6-Dibromo-4-sec-butylphenyl 2,3-epoxypropyl ether		KE-09929										Y
25820	6386-73-8	2,6-Dibromo-4-[1-(3-bromo-4-hydroxyphenyl)-1-methylethyl]phenol		KE-09928										Y
25821	69198-43-2	Dibromo bis[tris(3,5-xylyl)phosphine]cobalt(II)		KE-09927										Y
25822	14126-32-0	Dibromobis(triphenylphosphine)cobalt		KE-09926										Y

25823	3229-00-3	1,3-Dibromo-2,2-bis(bromomethyl)propane		KE-09925										Y
25824	106-37-6	1,4-Dibromobenzene		KE-09924										Y
25825		Dibrominated-fluorescein		KE-09923										Y
25826	14720-55-9	Diboron zinc tetraoxide	무기아연 염류	KE-09922	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물. 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
25827	10192-46-8	Diboron trizinc hexaoxide	무기아연 염류	KE-09921	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물. 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
25828	12007-33-9	Diboron trisulfide		KE-09920										Y
25829	1303-86-2	Diboron trioxide	삼산화 이붕소	KE-09919	2012-1-640						별표-182	유독물질: 삼산화 이붕소 및 이를 0.3% 이상 함유한 혼합물	231	Y
25830	15915-03-4	Diboron trimanganese(2+) hexaoxide		KE-09918										Y
25831	38313-81-4	Diboron europium tetraoxide		KE-09917										Y
25832	10290-09-2	Diboron copper(2+) tetraoxide		KE-09916										Y
25833	38233-75-9	Diboron cobalt(2+) tetraoxide		KE-09915										Y
25834	13701-64-9	Diboron calcium tetraoxide		KE-09914										Y
25835	19287-45-7	Diborane	디보란	KE-09913		56						사고대비물질: 디보란 및 이를 25% 이상 함유한 혼합물		Y
25836	53125-66-9	Dibismuth zirconium pentaoxide		KE-09912										Y
25837	12048-52-1	Dibismuth trizirconium nonaoxide		KE-09911										Y
25838	13595-87-4	Dibismuth tritungstate		KE-09910										Y
25839	12010-68-3	Dibismuth trititanium nonaoxide		KE-09909										Y
25840	12010-67-2	Dibismuth tritin nonaoxide		KE-09908										Y
25841	1304-82-1	Dibismuth tritelluride		KE-09907										Y
25842	1345-07-9	Dibismuth trisulfide		KE-09906										Y
25843	7787-68-0	Dibismuth tris(sulfate)		KE-09905										Y
25844	12068-69-8	Dibismuth triselenide	셀레늄화합물질	KE-09904	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
25845	1304-76-3	Dibismuth trioxide		KE-09903										Y
25846	13595-85-2	Dibismuth trimolybdenum dodecaoxide		KE-09902										Y
25847	13565-96-3	Dibismuth molybdenum hexaoxide		KE-09901										Y
25848	95193-34-3	Dibismuth docosasilicon heptatetraoxide		KE-09900										Y
25849	12048-51-0	Dibismuth ditritanium heptaoxide		KE-09899										Y
25850	12506-18-2	Dibismuth diruthenium heptaoxide		KE-09898										Y
25851	11116-83-9	Dibismuth dilead tetraruthenium tridecaoxide	납화합물질	KE-09897	97-1-9						별표-330	유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
25852	37235-82-8	Dibismuth dichromium nonaoxide		KE-09896										Y
25853	5892-10-4	Dibismuth carbonate dioxide		KE-09895										Y
25854	19851-61-7	Dibenzyl terephthalate		KE-09894										Y
25855	17176-77-1	Dibenzyl phosphite; Dibenzyl phosphonate		KE-09893										Y
25856	51591-75-4	cis-1,3-Dibenzyl-2-oxoimidazolidine-4,5-dicarboxylic acid		KE-09892										Y
25857	143319-00-0	Dibenzylnaphthalene		KE-09891										Y
25858	140-28-3	N,N'-Dibenzylethylenediamine; N,N'-Bis(phenylmethyl)-1,2-ethanediamine		KE-09890										Y
25859	94-36-0	Benzoyl peroxide	과산화 벤조일	KE-09889	2010-1-613							유독물질: 과산화 벤조일 및 이를 25% 이상 함유한 혼합물	72	Y
25860	1229-29-4	3-Dibenz[b,e]oxepin-11(6H)-ylidine-N,N-dimethyl-1-propanamine hydrochloride; Adapin		KE-09888										Y
25861	120-78-5	2,2'-Dithiobis(benzothiazole)	2,2'-다이티오비스(벤조티아졸)	KE-09887									154	Y
25862	92-82-0	Dibenzopyrazine; Phenazine		KE-09886										Y
25863		Dibenzoimidazo[2,1-b:2',1'-i]benzo[lmn][3,8]dioxodihydrophenanthroline,		KE-09885										Y
25864	3564-70-3	Dibenzo[b,def]chrysene-7,14-diol, bis(hydrogen sulfate) disodium salt		KE-09884										Y
25865	56189-09-4	Dibasic lead stearate	납화합물질	KE-09883	97-1-9						별표-535	유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	457	Y
25866	6838-85-3	Dibasic lead phthalate	납화합물질	KE-09882	97-1-9						별표-243	유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
25867		Dibasic aromatics-aliphatic acids-(aliphatic glycols) polymer		KE-09881										Y
25868	12323-03-4	Dibarium sodium pentaniobate		KE-09880										Y
25869	39326-66-4	Dibarium oxobis(phosphato(3-))-(1)titanate(2-)		KE-09879										Y
25870	13466-21-2	Dibarium diphosphate		KE-09878										Y
25871		4(or 6)-Diazo-5-oxo-1-naphthalenesulfonate derivs.		KE-09877										Y
25872		6-Diazo-5-oxo-5,6-dihydronaphthalen-1-sulfonic ester of cresol novolac resin		KE-09876										Y
25873	124535-25-7	6-Diazo-5-oxo-5,6-dihydronaphthalen-1-sulfonic ester of benzophenone		KE-09875										Y
25874	6023-44-5	4-(Dimethylamino)benzenediazonium tetrachlorozincate (2:1); 4-Diazo-N,N-dimethyl aniline chloride zinc		KE-09874										Y
25875	20282-70-6	4,4'-Diazo-3,3'-dimethoxybiphenyl		KE-09873										Y
25876	68584-99-6	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonyl chloride reaction products with acetone-1,2,3-benzenetriol		KE-09872										Y
25877	3770-97-6	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonyl chloride		KE-09871										Y
25878	36451-09-9	3-Diazo-3,4-dihydro-4-oxo-1-naphthalenesulfonyl chloride		KE-09870										Y
25879	2657-00-3	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid sodium salt; Sodium 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonate		KE-09869										Y
25880	191538-86-0	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4,4',2''-trihydroxy-2,2',5,5'-tetramethyltriphenylmeth		KE-09868										Y

25881	68510-93-0	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with phenyl (2,3,4-trihydroxyphenyl)methanone		KE-09867										Y
25882	107761-81-9	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with (4-hydroxyphenyl) (2,3,4-trihydroxyphenyl)methan		KE-09866										Y
25883	2449-05-0	Diazenedicarboxylic acid, bis(phenylmethyl) ester		KE-09865										Y
25884	123-77-3	Azodicarbon amide	아조다이카본아미드	KE-09864							별표-107				Y
25885	57671-19-9	Phenol, compound with 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine (1:1); Diazabicycloundecene		KE-09863										Y
25886	280-57-9	1,4-Diazabicyclo[2.2.2]octane; Triethylenediamine		KE-09862										Y
25887	3001-72-7	1,5-Diazabicyclo[4.3.0]non-5-ene		KE-09861										Y
25888	94095-10-0	Diaspore(Al(OH)O), calcined		KE-09860										Y
25889	1303-36-2	Diarsenic triselenide	비소셀레늄화합물	KE-09859	97-1-119						별표-181		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
25890	1327-53-3	Diarsenic trioxide	삼산화비소	KE-09858	97-1-119						별표-193		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	250	Y
25891	1303-28-2	Arsenic pentoxide	오산화 비소	KE-09857	97-1-119				06-4-59				유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물 금지물질: 오산화비소 및 이를 0.1% 이상 함유한 혼합물		Y
25892	13453-15-1	Diarsenic acid	무기 비소 화합물질	KE-09856	97-1-119						별표-414		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
25893	52438-26-3	Diaquatetrahydroxyplatinum		KE-09855											Y
25894	68891-99-6	Diaquatetrachloro(μ-[N-ethyl-N-[(undecafluoropentyl)sulfonyl]glycinato-O',O'])-μ-hydroxybis(2-propanol)dichromium		KE-09854										Y
25895	68891-98-5	Diaquatetrachloro(μ-[N-ethyl-N-[(tridecafluorohexyl)sulfonyl]glycinato-O',O'])-μ-hydroxybis(2-propanol)dichromium		KE-09853								2022-31			Y
25896	68891-97-4	Diaquatetrachloro(μ-[N-ethyl-N-[(pentadecafluoroheptylsulfonyl)glycinato-O',O'])-μ-hydroxybis(2-propanol)chromium		KE-09852										Y
25897	68900-97-0	Diaquatetrachloro(μ-[N-ethyl-N-[(nonafluorobutyl)sulfonyl]glycinato-O',O'])-μhydroxybis(2-		KE-09851										Y
25898	68891-96-3	Diaquatetrachloro(μ-[N-ethyl-N-[(heptadecafluorooctyl)sulfonyl]glycinato-O',O'])-μ-hydroxybis(2-methylpropanol)dichromium		KE-09850										Y
25899	542-40-5	6,6'-Diapo-phi,.phi.-carotenedioic acid; Norbixin		KE-09849										Y
25900	37340-89-9	Diaphorase		KE-09848											Y
25901	7446-32-4	Diantimony tris(sulfate)	무기안티몬 화합물질	KE-09847	97-1-176								유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
25902	1309-64-4	Diantimony trioxide	삼산화안티몬	KE-09846	97-1-176								유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외	237	Y
25903	13510-89-9	Diantimony trilead octaoxide	무기안티몬 화합물질	KE-09845	97-1-176								유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
25904	12359-48-7	Diantimony tetrasulfide	무기안티몬 화합물질	KE-09844	97-1-176								유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y

25905	29638-69-5	Diantimony tetrapotassium heptaoxide	무기안티몬 화합물질	KE-09843	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
25906	1332-81-6	Diantimony tetraoxide		KE-09842										Y
25907	1314-60-9	Diantimony pentoxide		KE-09841										Y
25908	1315-04-4	Diantimony pentasulfide		KE-09840										Y
25909	70321-14-1	N,N'-Bis(9,10-dihydro-9,10-dioxo-1-anthryl)terephthaldiamide		KE-09839										Y
25910		Dianiline, amino nitro sulfo deriv.		KE-09838										Y
25911	93820-23-6	1,4:3,6-Dianhydro-D-glucitol monoisostearate		KE-09837										Y
25912	192662-36-5	2(or 4)-(2,4-Di-tert-amylphenoxy)octanoyl chloride		KE-09836										Y
25913		2,4-Diamylphenoxyacyl(C=1-3)chloride		KE-09835										Y
25914	7782-40-3	Diamond		KE-09834										Y
25915	13814-87-4	Diammonium zinc disulfate	무기아연 염류	KE-09833	97-1-91							유독물질: 무기아연 염류(Inorganic zinc, salts) 및 이를 25% 이상(분산안연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
25916	15552-06-4	Diammonium yttrium pentanitrate		KE-09832										Y
25917	12259-92-6	Diammonium trisulfide		KE-09831										Y
25918	12207-64-6	Diammonium tridecaoxotetramolybdate(2-)		KE-09830										Y
25919	12398-61-7	Diammonium tetratungsten tridecaoxide		KE-09829										Y
25920	15060-55-6	Diammonium tetrathiomolybdate(2-)		KE-09828										Y
25921	562-79-8	Diammonium tetracyanoplatinate	암모늄테트라시아노백금염	KE-09827	97-1-90							유독물질: 무기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
25922	14639-97-5	Diammonium tetrachloroiridate(2-)		KE-09826										Y
25923	13820-41-2	Diammonium tetrachloroplatinate		KE-09825										Y
25924	13820-40-1	Diammonium tetrachloropalladate		KE-09824										Y
25925	99587-11-8	Diammonium tetrachloronickelate(2-)		KE-09823										Y
25926	15610-76-1	Diammonium tetrachloroaurate		KE-09822										Y
25927	15661-00-4	Diammonium tetrabromopalladate(2-)		KE-09821										Y
25928	12007-58-8	Diammonium tetraborate		KE-09820										Y
25929	93893-18-6	Diammonium scandium pentanitrate		KE-09819										Y
25930	93893-19-7	Diammonium samarium pentanitrate		KE-09818										Y
25931	22132-71-4	Diammonium phosphonate		KE-09817										Y
25932	12593-60-1	Diammonium phosphate sulfate		KE-09816										Y
25933	7727-54-0	Ammonium persulfate	과황산 암모늄	KE-09815										Y
25934	12135-77-2	Diammonium pentacyanoferrate(2-)		KE-09814										Y
25935	65980-78-1	Diammonium pentachlororhodate		KE-09813										Y
25936	13820-58-1	Diammonium pentachloronitrosylruthenate		KE-09812										Y
25937	12015-92-8	Diammonium pentachlorohydroxyosmate(2-)		KE-09811										Y
25938	93346-52-2	Diammonium pentachloroferrate(2-)		KE-09810										Y
25939	19468-86-1	Diammonium oxobis[sulfato(2-)-O]stannate(2-)		KE-09809										Y
25940		Diammonium nickel bis(hydrogen acid)(C=4-12)		KE-09808										Y
25941	15653-40-4	Diammonium neodymiun pentanitrate		KE-09807										Y
25942	13566-22-8	Diammonium manganese bis(sulfate)		KE-09806										Y
25943	14727-95-8	Diammonium magnesium bis(sulfate)		KE-09805										Y
25944	93918-75-3	Diammonium lutetium pentanitrate		KE-09804										Y
25945	13566-21-7	Diammonium lanthanum pentanitrate		KE-09803										Y
25946	10045-89-3	Diammonium iron bis(sulfate)		KE-09802										Y
25947	13597-84-7	Diammonium imidodisulfate		KE-09801										Y
25948	94236-98-3	Diammonium 1-icosyl 2-sulfonatosuccinate		KE-09800										Y
25949	7783-28-0	Diammonium hydrogenorthophosphate		KE-09799										Y
25950	7784-44-3	Diammonium hydrogen arsenate	무기 비소 화합물질	KE-09798	97-1-119					별표-281		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
25951	16774-21-3	Diammonium hexanitratocerate	다이암모늄 헥사나이트라토세륨산염	KE-09797										Y
25952	19372-45-3	Diammonium hexakis(thiocyanato)platinate		KE-09796										Y
25953	16893-14-4	Diammonium hexachlorotellurate(2-)		KE-09795										Y
25954	18746-63-9	Diammonium hexachlororuthenate		KE-09794										Y
25955	16940-92-4	Diammonium hexachloroiridate		KE-09793										Y
25956	24598-62-7	Diammonium hexabromoosmate (2-)		KE-09792										Y
25957	36530-24-2	Diammonium hexabromoiridate		KE-09791										Y
25958	12183-63-0	Diammonium germanate		KE-09790										Y
25959	85909-58-6	Diammonium 2-ethylhexyl phosphate		KE-09789										Y
25960	10580-02-6	Diammonium dioxalato(oxo)titanate		KE-09788										Y
25961	27546-07-2	Diammonium dimolybdate		KE-09787										Y
25962	13597-86-9	Diammonium dihydrogenpyrophosphate		KE-09786										Y
25963	12007-89-5	Diammonium decaborate		KE-09785										Y
25964	13587-25-2	Diammonium copper(2+) disulfate		KE-09784										Y
25965	13596-46-8	Diammonium cobalt bis(sulfate)		KE-09783										Y
25966	14638-69-8	Diammonium cerium(4+) trisulfate		KE-09782										Y
25967	506-87-6	Diammonium carbonate		KE-09781										Y
25968	68309-95-5	Diammonium bis[carbonato-O]dihydroxozirconate		KE-09780										Y
25969	85959-68-8	Diammonium [N,N-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrate(2-)		KE-09779										Y
25970	14874-86-3	Diammonium beryllium tetrafluoride		KE-09778										Y
25971	16893-05-3	Diammine tetrachloroplatinium		KE-09777										Y
25972	23606-32-8	Diammine silver(1+) nitrate	무기은 염류	KE-09776	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
25973	14286-02-3	Diammineplatinum(2+) nitrite		KE-09775										Y
25974	14323-43-4	Diammine palladium (II) chloride; Diamminedichloropalladium		KE-09774										Y

25975	15413-19-1	trans-Diamminediniitroplatinum		KE-09773										Y
25976	14852-83-6	Diamminedinitropalladium		KE-09772										Y
25977	13841-96-8	Diamminediiodoplatinum		KE-09771										Y
25978	14219-60-4	Diamminediiodopalladium		KE-09770										Y
25979	14826-66-5	Diammine dichlorozinc		KE-09769										Y
25980	14913-33-8,26035-31-4	Diamminedichloroplatinum		KE-09768										Y
25981	15684-18-1	cis-Diamminedichloropalladium		KE-09767										Y
25982	13782-33-7	Diamminedichloropalladium		KE-09766										Y
25983	53899-86-8	Diamminedichloropalladate(1-)		KE-09765										Y
25984	15654-59-8	Diammine dibromopalladium		KE-09764										Y
25985	14409-61-1	Diamminebis(nitrito-N)platinum		KE-09763										Y
25986	28068-05-5	Diamminebis(nitrito-O)palladium		KE-09762										Y
25987	14409-60-0	Diamminebis(nitrito-N)palladium		KE-09761										Y
25988	41575-87-5	Diamminebis(nitrato-O)platinum		KE-09760										Y
25989	71884-48-5	Diamminebis(nitrato-O)palladium		KE-09759										Y
25990	1630-08-6	1,3-Diamino-2,4,6-trinitrobenzene		KE-09758										Y
25991	60834-30-2	2,4-Diamino-5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidine hydrochloride		KE-09757										Y
25992	937-35-9	[(4,6-Diamino-1,3,5-triazin-2-yl)amino]methanol		KE-09756										Y
25993	645-92-1	4,6-Diamino-1,3,5-triazin-2(1H)-one		KE-09755										Y
25994	70660-45-6	3-[[2,4-Diamino-5-[[4-(2-sulfo-4-nitroanilino)phenyl]azo]phenyl]azo]-5-sulfosalicylic acid		KE-09754										Y
25995	59-05-2	N-[4-[[(2,4-Diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamic acid; Methotrexate, Amethopterin		KE-09753										Y
25996	54-62-6	N-[4-[[(2,4-Diamino-6-pteridinyl)methyl]amino]benzoyl]-L-glutamic acid; Aminopterin		KE-09752										Y
25997	54897-59-5	(±)-2,3-Diaminopropionic acid hydrochloride		KE-09751										Y
25998	616-29-5	1,3-Diaminopropan-2-ol		KE-09750										Y
25999	515-94-6	2,3-Diaminopropanoic acid; 3-Aminoalanine		KE-09749										Y
26000	78-90-0	1,2-Propylenediamine	1,2-프로필렌디아민	KE-09748										Y
26001		[(Diaminophenyl)methyl]-3(or 5)aminotoluene		KE-09747										Y
26002	771-97-1	2,3-Diaminonaphthalene; 2,3-Naphthalenediamine		KE-09746										Y
26003		[[Diamino-4(or 6)-methylphenyl]methyl] sulfide		KE-09745										Y
26004		2,4-Diamino-6-[2-methylimidazolyl-(1')]ethyl-s-triazine compd. with isocyanuric acid		KE-09744										Y
26005	62669-70-9	3,6-Diamino-9-[2-(methoxycarbonyl)phenyl]xanthylium chloride		KE-09743										Y
26006	56-06-4	2,4-Diamino-6-hydroxypyrimidine; 2,6-Diamino-4-(1H)-pyrimidinone		KE-09742										Y
26007	70198-23-1	2,6-Diaminohexanoic acid 2-aminoethyl ester, tribydrochloride		KE-09741										Y
26008	1239-45-8	3,8-Diamino-5-ethyl-6-phenylphenanthridinium bromide; Ethidium bromide, Dromilac, 2,7-Diamino-9-phenyl-10-ethylphenanthridinium bromide		KE-09740										Y
26009	15114-15-5	4,8-Diamino-2-(p-ethoxyphenyl)-1,5-dihydroxy-9,10-anthraquinone		KE-09739										Y
26010	23119-35-9	4,8-Diamino-2-[p-(2-ethoxyethoxy)phenyl]-1,5-dihydroxyanthraquinone		KE-09738										Y
26011	67674-62-8	1,2-Diaminoethane, ethyl acrylate, [2-(3,4-epoxycyclohexyl)ethyl]trimethoxysilane polymer		KE-09737										Y
26012	80-08-0	4,4'-Sulfonyldianiline	4,4'-설포닐디아닐린	KE-09736										Y
26013	74541-64-3	4,4'-Diaminodiphenyl ether-2,3,3',4'-diphenyltetracarboxylic dianhydride-3,4,3',4'-diphenyltetracarboxylic dianhydride copolymer		KE-09735										Y
26014	26298-81-7	4,4'-Diaminodiphenyl ether-3,4,3',4'-diphenyltetracarboxylic dianhydride copolymer		KE-09734										Y
26015	77238-84-7	4,4'-Diaminodiphenyl ether-2,3,3',4'-diphenyltetracarboxylic dianhydride copolymer		KE-09733										Y
26016	2657-87-6	3,4'-Diaminodiphenyl ether		KE-09732										Y
26017	492-17-1	2,4'-Diaminodiphenyl; 2,4'-Diphenyldiamine		KE-09731										Y
26018		2,6-Diamino-3,5-dimethyltoluene		KE-09730										Y
26019	477-73-6	3,7-Diamino-2,8-dimethyl-5-phenylphenazinium chloride		KE-09729										Y
26020	72066-78-5	1,4-Diamino-2,5-dimethoxy-N,N-dimethylbenzene		KE-09728										Y
26021	7098-08-0	4,8-Diamino-1,5-dihydroxy-2-(4-hydroxyphenyl)-9,10-anthracenedione		KE-09727										Y
26022	128-94-9	1,8-Diamino-4,5-dihydroxy-9,10-anthracenedione		KE-09726										Y
26023	145-49-3	1,5-Diamino-4,8-dihydroxy-9,10-anthracenedione		KE-09725										Y
26024	6408-71-5	1,4-Diamino-9,10-dihydro-9,10-dioxo-3-phenoxy-2-anthracenesulfonic acid monosodium salt		KE-09724										Y
26025	81-41-4	1,4-Diamino-9,10-dihydro-9,10-dioxo-2,3-anthracenedicarbonitrile; 1,4-Diamino-2,3-dicyanoanthraquinone		KE-09723										Y
26026	2861-02-1	4,8-Diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxo-2,6-anthracenedisulfonic acid disodium salt		KE-09722										Y
26027	2095-01-4	2,6-Diamino-3,5-diethyltoluene		KE-09721										Y
26028	2095-02-5	2,4-Diamino-3,5-diethyltoluene		KE-09720									266	Y
26029	123251-96-7	4,4'-Diamino-5,5'-dichloro-3,3'-biphenyldisulfonic acid		KE-09719										Y
26030	30787-41-8	1,5-Diamino-2,6-dibromo-4,8-dihydroxy-9,10-anthracenedione		KE-09718										Y
26031		[Diamino(or dialkyl(C1-dihalo)alkyl)(or alkylcarbonyloxy)]benzenesulfonic acid salt		KE-09717										Y
26032	13558-31-1	3,6-Diamino-9-(2-carboxyphenyl)xanthylium chloride		KE-09716										Y
26033	3176-88-3	4,11-Diamino-2-butyl-1H-naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone		KE-09715										Y
26034	110-60-1	1,4-Diaminobutane; Putrescine		KE-09714										Y
26035	68134-65-6	1,5(or 1,8)-Diamino-2-bromo-4,8(or 4,5)-dihydroxy-9,10-anthracenedione		KE-09713										Y
26036	31810-89-6	C.I. disperse blue 056	C.I. 디스퍼스 블루 056	KE-09712										Y

26037	27312-17-0	1,5-Diamino-2-bromo-4,8-dihydroxy-9,10-anthracenedione		KE-09711										Y
26038	117-61-3	4,4'-Diamino-[1,1'-biphenyl]-2,2'-disulfonic acid; 2,2'-Benzidinedisulfonic acid		KE-09710										Y
26039	63861-55-2	Di-2-aminobenzoyl ethylene titanate		KE-09709										Y
26040	10510-54-0	5,9-Diaminobenzo[a]phenoxazin-7-ium acetate; Cresyl violet acetate		KE-09708										Y
26041		Diaminobenzoic acid, N,N'-bis[2-(1-alkyl(C=1-12)pyrroline-2-yium)vinyl]-, diiodide		KE-09707										Y
26042	535-87-5	3,5-Diaminobenzoic acid		KE-09706										Y
26043	32432-55-6	3,5-Diaminobenzenesulfonic acid, 2,4,6-trimethyl		KE-09705										Y
26044	87903-38-6	2,4-Diaminobenzenesulfonic acid calcium salt (2:1) polymer with 1,3-benzene-diamine, 1,3-benzenedicarbonyl dichloride and 1,4-benzenedicarbonyl dichloride, benzoyl		KE-09704										Y
26045	51247-58-6	2,4-Diaminobenzenesulfonic acid calcium salt		KE-09703										Y
26046	137-50-8	4,6-Diamino-1,3-benzenedisulfonic acid		KE-09702										Y
26047	74499-36-8	1,4-Diamino-9,10-anthracenedione, N,N'-mixed 2-ethylhexyl and Me and pentyl derivs.		KE-09701										Y
26048	2016-88-8	3,5-Diamino-N-(aminoiminomethyl)-6-chloropyrazinecarboxamide hydrochloride; Amiloride hydrochloride		KE-09700										Y
26049	12068-53-0	Dialuminum zinc tetraoxide		KE-09699										Y
26050	70692-95-4	Dialuminium trizirconium nonaoxide		KE-09698										Y
26051	15123-82-7	Dialuminium tritungsten dodecaoxide		KE-09697										Y
26052	1302-81-4	Dialuminium trisulfide		KE-09696										Y
26053	13530-54-6	Dialuminium tris(hydrogen phosphate)		KE-09695										Y
26054	20960-77-4	Dialuminium triselenite	셀레늄화합물질	KE-09694	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
26055	12042-78-3	Dialuminium tricalcium hexaoxide		KE-09693										Y
26056	12004-05-6	Dialuminium tribarium hexaoxide		KE-09692										Y
26057	12004-39-6	Dialuminium titanium pentaoxide		KE-09691										Y
26058	12004-37-4	Dialuminium strontium tetraoxide		KE-09690										Y
26059	22708-90-3	Dialuminium silicate		KE-09689										Y
26060	12068-51-8	Dialuminium magnesium tetraoxide		KE-09688										Y
26061		Dialuminium di(or tris)chromate(C=1-12)		KE-09687										Y
26062	12042-92-1	Dialuminium copper tetraoxide		KE-09686										Y
26063	1333-88-6	Dialuminium cobalt tetraoxide		KE-09685										Y
26064	12042-68-1	Dialuminium calcium tetraoxide		KE-09684										Y
26065	39431-98-6	Dialuminium bromide pentahydroxide		KE-09683										Y
26066	12004-04-5	Dialuminium barium tetraoxide		KE-09682										Y
26067	98072-16-3	Dialuminium barium dicalcium hexaoxide		KE-09681										Y
26068	57833-54-2	Diallyl tartrate		KE-09680										Y
26069	925-16-6	Diallyl succinate		KE-09679										Y
26070	1797-75-7	Diallyl malonate		KE-09678										Y
26071	37808-68-7	Methylenebis[allylphenol]		KE-09677										Y
26072	2998-04-1	Diallyl adipate		KE-09676										Y
26073		1,1-Dialkyl(C=4-20) stannylene		KE-09675										Y
26074		Dialkyl trialkoxysilylpropyl phosphate		KE-09674										Y
26075		Dialkyl(C=2-4)thiourea		KE-09673										Y
26076		Dialkyl(C=26-50) 3,3'-thiopropionate		KE-09672										Y
26077		Dialkyl(C=8-28) thiodialkanoate(C=3-8)		KE-09671										Y
26078		Dialkyl(C=12-14) tartarate		KE-09670										Y
26079		Dialkyl(C=1-18) succinate		KE-09669										Y
26080		Di(C=2-10)alkyl sebacate		KE-09668										Y
26081		Dialkyl(C=1-4)pyrazine		KE-09667										Y
26082		Dialkyl(C=5-20) phthalate		KE-09666										Y
26083		Dialkyl(C=1-12) phenylsuccinate		KE-09665										Y
26084		N,N'-Dialkyl(C=1-4)phenylethylamine		KE-09664										Y
26085		Dialkyl(C=5-12)phenyl bis[alkyl(C=5-12)phenyl]phosphite		KE-09663										Y
26086		Dialkyl phenol disulfide		KE-09662										Y
26087		Dialkyl(C=6-9)phenol		KE-09661										Y
26088		Dialkyl(C=1-5)phenol		KE-09660										Y
26089		Di-t-alkyl(C=4-8)peroxide		KE-09659										Y
26090		Dialkyl(C=1-8) oxalate		KE-09658										Y
26091	67700-99-6	Di(C=14-18)alkylmethyl amines		KE-09657										Y
26092		Di-n-alkyl(C=2-6)magnesium		KE-09656										Y
26093		Dialkyl(C=1-6)imidazole		KE-09655										Y
26094		N,N'-Dialkyl(C=3-48)-ethylene biscamide		KE-09654										Y
26095		Dialkyl[or alkenyl(C=5-24)]amine		KE-09653										Y
26096		(Dialkylcyclo)oxyalkanediol(C=1-16)		KE-09652										Y
26097	90268-30-7	Dialkyl(C=8-10) butanedioates		KE-09651										Y
26098		O,O'-Dialkyl(C=3-21)[or bis(alkyl(C=4-18)phenyl)] pentaerythritol diphosphite		KE-09650										Y
26099		N,N-Dialkyl(C=2-6)-2-benzothiazolyl sulfene amide		KE-09649										Y
26100	85117-38-0	Dialkyl(C=13-17)benzenes, sulfonated, sodium salts		KE-09648										Y
26101		Dialkyl(C=3-36)benzene		KE-09647										Y
26102		3-(N,N-Dialkyl(C=1-12)amino)propionic acid salt(Na, K)		KE-09646										Y
26103		4-[Dialkyl(C=1-4)aminoethyl]morpholine		KE-09645										Y
26104		2-[4'-N,N-Dialkyl(C=1-8)aminobenzene]azo-6-methoxybenzothiazole		KE-09644										Y
26105		N,N'-Dialkyl(C=1-2)aminoalkyl(C=2-3)amine		KE-09643										Y
26106		Dialkyl(C=1-5)aminoalkyl(C=1-5)acrylate		KE-09642										Y
26107		Dialkyl(C=1-8)aliphatic dicarboxylate(C=6-15)		KE-09641										Y
26108		Dialkoxy(C=1-4)siloxane-alkyl(C=1-4)(3-hydroxypropyl)siloxane copolymer		KE-09640										Y
26109		2-[Dialkoxy(C=1-2)-chlorophenylazo]acetoacet-o-dialkoxy(C=1-2)-chloroanilide		KE-09639										Y
26110		Dialkoxy(C=1-4) benzene		KE-09638										Y

26111		Dialkoxyalkyl(C=3-8)aliphatic		KE-09637										Y
26112		Dialkanoyl(C=14-22)methane		KE-09636										Y
26113		Di(alkanoato-O)(alkanoato-O).Fe or		KE-09635										Y
26114		Dialdehydes(C=6-42) and diamines(C=2-30) reaction		KE-09634										Y
26115		Diacyl peroxide (C=3-18)		KE-09633										Y
26116		Diacrylate glycols		KE-09632										Y
26117	110-22-5	Diacetyl peroxide		KE-09631										Y
26118		Diacetylmethane complex salt		KE-09630										Y
26119	19249-34-4	N,N-Diacetoxyethyl aniline; 2,2'-(Phenylimino)bisethanoldi acetate		KE-09629										Y
26120	131-49-7	3,5-Diacetamido-2,4,6-triiodobenzoic acid methylglucamine salt; Meglumine diatrizoate		KE-09628										Y
26121	9004-53-9	Dextrin; Pyrodextrin		KE-09627										Y
26122	9011-18-1	Dextran, hydrogen sulfate, sodium salt		KE-09626										Y
26123	9042-14-2	Dextran, hydrogen sulfate		KE-09625										Y
26124	9044-05-7	Dextran, carboxymethyl ether		KE-09624										Y
26125	9025-70-1	Dextranase		KE-09623										Y
26126	9004-54-0	Dextran		KE-09622										Y
26127	7789-20-0	Deuterium oxide; Heavy water		KE-09621										Y
26128	7782-39-0	Deuterium		KE-09620										Y
26129	68411-94-9	Depolymd. guar gum		KE-09619										Y
26130	42155-08-8	2'-Deoxy-5'-uridylic acid disodium salt		KE-09618										Y
26131	964-26-1	2'-Deoxyuridine 5'-monophosphate		KE-09617										Y
26132	13039-75-3	5-Deoxy-D-ribose		KE-09616										Y
26133	533-67-5	2-Deoxy-D-ribose		KE-09615										Y
26134	100403-24-5	Deoxyribonucleic acids; fish sperm		KE-09614										Y
26135		Deoxyribonucleic acid, highly polymerized		KE-09613										Y
26136	9003-98-9	Deoxyribonuclease; DNA purlase		KE-09612										Y
26137	50-89-5	1-(2-Deoxy-β-D-ribofuranosyl)-5-methyluracil; Thymidine, Thymine 2-deoxyriboside		KE-09611										Y
26138	54-42-2	1-(2-Deoxy-β-D-ribofuranosyl)-5-iodouracil; 2'-Deoxy-5-iodouridine, Idoxuridine, Dendid		KE-09610										Y
26139	1724-14-7	2-Deoxy-erythro-pentose		KE-09609										Y
26140	20971-06-6	1-Deoxy-1-nitro-D-galactitol		KE-09608										Y
26141	63660-23-1	2'-Deoxy-N-(2-methyl-1-oxopropyl)guanosine 3'-benzoate		KE-09607										Y
26142	56391-57-2	O-3-Deoxy-4-C-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)-O-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-glycero-hex-4-enopyranosyl-(1→4)]-2-deoxy-N1-ethyl-D-streptamine sulfate (2:5); Netilmicin sulfate		KE-09606										Y
26143	3810-74-0	O-2-Deoxy-2-(methylamino)-α-L-glucopyranosyl-(1→2)-O-5-deoxy-3-c-formyl-α-L-lyxofuranosyl-(1→4)-N,N''-bis(aminoiminomethyl)-D-streptamine sulfate (2:3); Streptamycin sulfate		KE-09605										Y
26144	6284-40-8	1-Deoxy-1-(methylamino)-D-glucitol; Meglumine		KE-09604										Y
26145	3615-41-6	6-Deoxy-L-mannose; L-Rhamnose		KE-09603										Y
26146	90-74-4	6-O-(6-Deoxy-α-L-mannopyranosyl)-D-glucose		KE-09602										Y
26147	17074-02-1	2-O-(6-Deoxy-α-L-mannopyranosyl)-D-glucose		KE-09601										Y
26148	153-18-4	3-[[6-O-(6-Deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4H-1-benzopyran-4-one;		KE-09600										Y
26149	520-26-3	7-[[6-O-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4H-1-benzopyran-4-one;		KE-09599										Y
26150	3393-18-8	2'-Deoxyinosine 5'-monophosphate		KE-09598										Y
26151	84176-69-2	2'-Deoxy-5'-guanylic acid monosodium salt		KE-09597										Y
26152	902-04-5	2'-Deoxy-5'-guanylic acid		KE-09596										Y
26153	74299-51-7	2'-Deoxyguanosine 5'-(tetrasodium triphosphate)		KE-09595										Y
26154	2564-35-4	2'-Deoxyguanosine 5'-(tetrahydrogen triphosphate)		KE-09594										Y
26155	6220-62-8	2'-Deoxyguanosine 3'-(dihydrogen phosphate)		KE-09593										Y
26156	961-07-9	2'-Deoxyguanosine		KE-09592										Y
26157	7658-08-4	6-Deoxy-D-glucose		KE-09591										Y
26158	154-17-6	2-Deoxy-D-glucose		KE-09590										Y
26159	498-43-1	3-Deoxy-D-glucuronic acid		KE-09589										Y
26160	2438-80-4	6-Deoxy-L-β-galactose		KE-09588										Y
26161	1949-89-9	2-Deoxy-D-galactose		KE-09587										Y
26162	87-96-7	6-Deoxy-L-galactopyranose		KE-09586										Y
26163	13085-50-2	2'-Deoxycytidine 5'-(disodium phosphate)		KE-09585										Y
26164	74299-50-6	2'-Deoxyguanosine 5'-(disodium dihydrogen triphosphate)		KE-09584										Y
26165	37228-65-2	Dehydrogenase, sarcosine		KE-09583										Y
26166	9028-38-0	Dehydrogenase, 3-hydroxybutyrate		KE-09582										Y
26167	9075-65-4	Dehydrogenase, glycerol phosphate		KE-09581										Y
26168	9028-14-2	Dehydrogenase, glycerol		KE-09580										Y
26169	9001-46-1	Dehydrogenase, glutamate		KE-09579										Y
26170	9001-40-5	Dehydrogenase, glucose 6-phosphate		KE-09578										Y
26171	9031-72-5	Dehydrogenase, alcohol		KE-09577										Y
26172	191044-50-5	Dehydrated castor oil polymer with formaldehyde, phenol, rosin, tung oil and		KE-09576										Y
26173	70321-62-9	Dehydrated castor oil polymer with bisphenol A, p-tert-butylbenzoic acid, epichlorohydrin, isophthalic acid, pentaerythritol, phthalic anhydride and polyethylene glycol, compd. with		KE-09575										Y
26174	68515-14-0	Dehydrated castor oil polymer with bisphenol A and epichlorohydrin		KE-09574										Y
26175	133754-43-5	Dehydrated castor oil polymer with benzoic acid, pentaerythritol, phthalic anhydride, sorbitol and soybean oil		KE-09573										Y
26176	1070-40-2	5-Decyne-4,7-diol		KE-09572										Y
26177	764-93-2	Dec-1-yne		KE-09571										Y
26178	5575-48-4	Decyltrimethoxysilane		KE-09570										Y
26179	94277-35-7	2-Decyltetradecyl palmitate		KE-09569										Y
26180	94277-29-9	2-Decyltetradecyl octanoate		KE-09568										Y
26181	58670-89-6	2-Decyl-1-tetradecanol		KE-09567										Y
26182	36445-71-3	Decyl(sulfophenoxy)benzenesulfonic acid disodium salt		KE-09566										Y

26183	6874-60-8	Decylphosphonic acid		KE-09565										Y
26184		3-Decyloxythiolane dioxide		KE-09564										Y
26185	18760-44-6	3-(Decyloxy)tetrahydrothiophene 1,1-dioxide		KE-09563										Y
26186	67923-56-2	1-(Decyloxy)-1-decanol		KE-09562										Y
26187	2855-19-8	Decyloxirane		KE-09561										Y
26188	119-07-3	Decyl octyl phthalate		KE-09560										Y
26189	2504-86-1	N-Decyl-N-octyl-1-decanamine		KE-09559										Y
26190	110-29-2	Decyl octyl adipate		KE-09558										Y
26191	2306-89-0	Decyl octanoate		KE-09557										Y
26192	68959-20-6	N-Decyl-N-methyl-N-[3-(trimethoxysilyl)propyl]-1-decanaminium chloride		KE-09556										Y
26193	77502-70-6	N-Decyl-N-methyl-N-octyl-1-decanaminium chloride		KE-09555										Y
26194	68070-99-5	α-Decyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate, potassium salt		KE-09554										Y
26195	52019-36-0	α-Decyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate		KE-09553										Y
26196	26183-52-8	α-Decyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-09552										Y
26197	38344-88-6	Decyl hydrogen sulfate, manganese(2+) salt		KE-09551										Y
26198	25446-90-6	Decyl hydrogen sulfate calcium salt		KE-09550										Y
26199	2530-33-8	Decyl hydrogen succinate		KE-09549										Y
26200	94160-12-0	Decyl heptanoate		KE-09548										Y
26201	54549-25-6	Decyl D-glucoside		KE-09547										Y
26202	58846-77-8	Decyl β-D-glucopyranoside		KE-09546										Y
26203	29781-81-5	Decyl α-D-glucopyranoside		KE-09545										Y
26204	1120-24-7	Decyldimethylamine		KE-09544										Y
26205	3921-30-0	Decyl dihydrogen phosphate		KE-09543										Y
26206	1654-86-0	Decyl decanoate		KE-09542										Y
26207	295-48-7	Decylcyclopentane		KE-09541										Y
26208	1795-16-0	Decylcyclohexane		KE-09540										Y
26209	2016-38-8	Decylammonium acetate		KE-09539										Y
26210	2016-57-1	Decylamine		KE-09538										Y
26211	2156-96-9	Decyl acrylate		KE-09537										Y
26212	112-17-4	n-Decyl acetate; Decanyl acetate		KE-09536										Y
26213	16195-87-2	(E)-2-Decen-4-yn-1-ol		KE-09535										Y
26214	53963-07-8	(E)-5-Decen-1-yne		KE-09534										Y
26215	81634-99-3	(Z)-3-Decenyl acetate		KE-09533										Y
26216	19487-61-7	2-Decenyl acetate		KE-09532										Y
26217	10519-33-2	3-Decen-2-one		KE-09531										Y
26218	68480-06-8	9-Decen-1-ol, propanoate		KE-09530										Y
26219	38421-90-8	(E)-5-Decen-1-ol, acetate		KE-09529										Y
26220	50816-18-7	9-Decen-1-ol, acetate		KE-09528										Y
26221	56991-23-2	1-Decen-3-ol, acetate		KE-09527										Y
26222	57074-37-0	(Z)-4-Decen-1-ol		KE-09526										Y
26223	10340-22-4	(Z)-3-Decenol		KE-09525										Y
26224	56578-18-8	(E)-5-Decenol		KE-09524										Y
26225	10339-60-3	(E)-3-Decenol		KE-09523										Y
26226	18409-18-2	(E)-2-Decenol		KE-09522										Y
26227	13019-22-2	9-Decen-1-ol		KE-09521										Y
26228	22104-80-9	2-Decenol		KE-09520										Y
26229	7492-45-7	2-Decenoic acid, butyl ester		KE-09519										Y
26230	84168-28-5	(Z)-5-Decenoic acid		KE-09518										Y
26231	505-90-8	(Z)-4-Decenoic acid		KE-09517										Y
26232	2430-93-5	(Z)-3-Decenoic acid		KE-09516										Y
26233	57602-94-5	(E)-4-Decenoic acid		KE-09515										Y
26234	334-49-6	(E)-2-Decenoic acid		KE-09514										Y
26235	14436-32-9	9-Decenoic acid		KE-09513										Y
26236	15469-77-9	3-Decenoic acid		KE-09512										Y
26237	3913-85-7	2-Decenoic acid		KE-09511										Y
26238	72881-27-7	Decenoic acid		KE-09510										Y
26239	68649-12-7	1-Decene tetramer, mixed with 1-decene trimer, hydrogenated		KE-09509										Y
26240	33990-98-6	1-Decene polymer with sulfur dioxide		KE-09508										Y
26241	66070-54-0	1-Decene polymer with 1-octene, hydrogenated		KE-09507										Y
26242	68516-18-7	Decene, hydroformylation products		KE-09506										Y
26243	68037-01-4	1-Decene, homopolymer, hydrogenated		KE-09505										Y
26244	25189-70-2	1-Decene, homopolymer		KE-09504										Y
26245	37309-58-3	Decene, homopolymer		KE-09503										Y
26246	85866-05-3	9-Decene-1,2-diol		KE-09502										Y
26247	68649-11-6	1-Decene, dimer, hydrogenated		KE-09501										Y
26248	7433-56-9	trans-Dec-5-ene		KE-09500										Y
26249	19398-89-1	(E)-Dec-4-ene		KE-09499										Y
26250	872-05-9	n-Decene		KE-09498										Y
26251	19689-19-1	Dec-5-ene		KE-09497										Y
26252	13393-64-1	Deca-1,5,9-triene		KE-09496										Y
26253	10124-98-8	Deca-1,4,9-triene		KE-09495										Y
26254	8050-18-8	Decarboxylated rosin		KE-09494										Y
26255	9024-76-4	Decarboxylase, lysine		KE-09493										Y
26256	11094-60-3	Decaoleic acid decaester with decaglycerol		KE-09492										Y
26257	820-29-1	Decan-5-one		KE-09491										Y
26258	928-80-3	Decan-3-one		KE-09490										Y
26259	693-54-9	Decan-2-one		KE-09489										Y
26260	90342-32-8	Decanol, branched and linear		KE-09488										Y
26261	85995-86-4	Decanol, branched		KE-09487										Y
26262	5205-34-5	Decan-5-ol		KE-09486										Y
26263	2051-31-2	Decan-4-ol		KE-09485										Y
26264	1120-06-5	Decan-2-ol		KE-09484										Y
26265	112-30-1	n-Decyl alcohol	n-데실 알코올	KE-09483										Y
26266	41927-69-9	Decanoic acid, tetradecyl ester		KE-09482										Y
26267	1002-62-6	Decanoic acid sodium salt; Sodium caprate		KE-09481										Y
26268	57856-81-2	Decanoic acid 2-propenyl ester		KE-09480										Y
26269	13040-18-1	Decanoic acid potassium salt		KE-09479										Y
26270	71206-09-2	tert-Decanoic acid oxiranylmethyl ester		KE-09478										Y
26271	2306-92-5	Decanoic acid octyl ester; Octyl decanoate		KE-09477										Y
26272	34689-06-0	Decanoic acid octadecyl ester		KE-09476										Y
26273	13784-61-7	Decanoic acid neopentanetetrayl ester		KE-09475										Y
26274	26402-22-2	Decanoic acid monoester with 1,2,3-propanetriol		KE-09474										Y
26275		Decanoic acid monoester with polyol		KE-09473										Y
26276	72479-99-3	Decanoic acid mixed pentaesters with octadecanoic acid and octanoic acid and polyol		KE-09472										Y
26277	68441-68-9	Decanoic acid mixed esters with octanoic acid and pentaerythritol		KE-09471										Y
26278	70693-32-2	Decanoic acid mixed esters with neopentyl glycol and octanoic acid		KE-09470										Y
26279	68130-52-9	Decanoic acid mixed esters with hexanoic acid, octanoic acid and trimethylolpropane		KE-09469										Y
26280	68130-53-0	Decanoic acid mixed esters with heptanoic acid, octanoic acid and trimethylolpropane		KE-09468										Y
26281	68441-67-8	Decanoic acid mixed esters with heptanoic acid, octanoic acid and pentaerythritol		KE-09467										Y
26282	68130-51-8	Decanoic acid mixed esters with heptanoic acid, isovaleric acid, octanoic acid and trimethylolpropane		KE-09466										Y
26283	68583-52-8	Decanoic acid mixed diesters with octanoic acid and triethylene glycol		KE-09465										Y
26284	68583-51-7	Decanoic acid mixed diesters with octanoic acid and propylene glycol		KE-09464										Y
26285	30673-38-2	Decanoic acid 2-methylpropyl ester		KE-09463										Y

26286	58748-27-9	Decanoic acid 1-methyl-1,2-ethanediyl ester mixt. with 1-methyl-1,2-ethanediyl dioctanoate		KE-09462										Y
26287	53824-77-4	Decanoic acid 1-methyl-1,2-ethanediyl ester, Propylene glycol dicaprate		KE-09461										Y
26288	110-42-9	Methyl decanoate	메틸 데칸오에이트	KE-09460										Y
26289	42966-30-3	Decanoic acid magnesium salt		KE-09459										Y
26290	84713-05-3	Decanoic acid isooctyl ester		KE-09458										Y
26291	29710-34-7	Decanoic acid hexadecyl ester		KE-09457										Y
26292	78-17-1	Decanoic acid 2-ethyl-2-[[(1-oxodecyl)oxy]methyl]-1,3-propanediyl ester		KE-09456										Y
26293	9070-52-4	tert-Decanoic acid ethenyl ester polymer with ethenyl acetate		KE-09455										Y
26294	10024-58-5	Decanoic acid 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester		KE-09454										Y
26295	69070-60-6	Decanoic acid ester with triglycerol trioctanoate		KE-09453										Y
26296	65381-09-1	Decanoic acid ester with 1,2,3-propanetriol octanoate		KE-09452										Y
26297	11138-60-6	Decanoic acid ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol octanoate		KE-09451										Y
26298	42231-50-5	Decanoic acid dodecyl ester		KE-09450										Y
26299	84192-47-2	tert-Decanoic acid compound with 2-aminoethanol (1:1)		KE-09449										Y
26300	7492-58-2	Decanoic acid cerium salt		KE-09448										Y
26301	13747-30-3	Decanoic acid calcium salt; Calcium decanoate		KE-09447										Y
26302	30673-36-0	Decanoic acid butyl ester		KE-09446										Y
26303	90342-25-9	Decanoic acid, branched, K salts		KE-09445										Y
26304	90342-20-4	Decanoic acid, branched, calcium salts		KE-09444										Y
26305		tert-Decanoic acid alkyl(C=3-18) ester		KE-09443										Y
26306	334-48-5	Decanoic acid; n-Capric acid		KE-09442										Y
26307	111-23-9	N,N''-1,10-Decanediylbisguanidine		KE-09441										Y
26308	5579-73-7	5,6-Decanedione		KE-09440										Y
26309	26118-61-6	1,10-Decanediol, diacetate		KE-09439										Y
26310	54884-84-3	Decane-5,6-diol		KE-09438										Y
26311	112-47-0	Decane-1,10-diol		KE-09437										Y
26312	1119-86-4	Decane-1,2-diol		KE-09436										Y
26313	26222-20-8	Decanedioic acid polymer with 1,2-propanediol		KE-09435										Y
26314	63150-11-8	Decanedioic acid polymer with 2,2'-oxybis[ethanol] and 1,2,3-propanetriol		KE-09434										Y
26315	25610-21-3	Decanedioic acid polymer with 2,2'-oxybis[ethanol]		KE-09433										Y
26316	26745-88-0	Decanedioic acid polymer with 1,6-hexanediol		KE-09432										Y
26317	115035-54-6	Decanedioic acid polymer with hexanedioic acid and 1,2-propanediol		KE-09431										Y
26318	9011-52-3	Decanedioic acid polymer with 1,6-hexanediamine		KE-09430										Y
26319	25191-90-6	Decanedioic acid polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid		KE-09429										Y
26320	65941-46-0	Decanedioic acid polymer with 2,5-furandione and oxybis[propanol]		KE-09428										Y
26321	87227-64-3	Decanedioic acid polymer with 2-ethyl-1,3-hexanediol, 2-ethylhexyl ester		KE-09427										Y
26322	25037-32-5	Decanedioic acid polymer with 1,2-ethanediol		KE-09426										Y
26323	68409-61-0	Decanedioic acid polymer with 1,2-ethanediamine, octadecanoate		KE-09425										Y
26324	67651-23-4	Decanedioic acid polymer with 1,2-ethanediamine and (Z,Z)-9,12-octadecadienoic acid dimer		KE-09424										Y
26325	71342-78-4	Decanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, fatty(C=11-17) acid esters		KE-09423										Y
26326	65970-48-1	Decanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione, 1-octadecanol-		KE-09422										Y
26327	68568-48-9	Decanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-09421										Y
26328	28158-15-8	Decanedioic acid polymer with 2,2-dimethyl-1,3-propanediol		KE-09420										Y
26329	26776-29-4	Decanedioic acid homopolymer		KE-09419										Y
26330	120250-17-1	Decanedioic acid hexadecyl ester		KE-09418										Y
26331	2741-62-0	Decanedioic acid diridecyl ester		KE-09417										Y
26332	17265-14-4	Decanedioic acid dipotassium salt		KE-09416										Y
26333	3137-00-6	Decanedioic acid di-2-propenyl ester		KE-09415										Y
26334	106-79-6	Decanedioic acid dimethyl ester	다이메틸 세바케이트	KE-09414										Y
26335	27214-90-0	Decanedioic acid dioctyl ester		KE-09413										Y
26336	925-83-7	Decanedioic acid, dihydrazide		KE-09412										Y
26337	110-40-7	Decanedioic acid diethyl ester; Diethyl sebacate		KE-09411										Y
26338	109-43-3	Decanedioic acid dibutyl ester		KE-09410										Y
26339	6422-99-7	Decanedioic acid compd. with 1,6-hexanediamine (3:1)		KE-09409										Y
26340	52829-07-9	Decanedioic acid bis(2,2,6,6-tetramethyl-4-piperidinyl) ester	데케언이산, 1,10-비스(2,2,6,6-테트라메틸-4-피페리딘일) 에스터	KE-09408										Y
26341	41556-26-7	Decanedioic acid bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	데케언이산, 1,10-비스(1,2,2,6,6-펜타메틸-4-피페리딘일) 에스터	KE-09407										Y
26342	7491-02-3	Decanedioic acid bis(1-methylethyl) ester		KE-09406										Y
26343	122-62-3	Decanedioic acid bis(2-ethylhexyl) ester; Dioctyl sebacate		KE-09405										Y
26344	624-10-2	Decanedioic acid bis(2-ethoxyethyl) ester		KE-09404										Y
26345		Decanedioic acid bis(2-alkoxyethyl) ester		KE-09403										Y
26346	111-20-6	Decanedioic acid	데칸디오 산	KE-09402										Y
26347	693-23-2	Dodecanedioic acid	도데칸다이오산	KE-09401										Y
26348	124-18-5	Decane		KE-09400										Y
26349	2319-29-1	Decan-1-amide		KE-09399										Y
26350	112-31-2	Decanal		KE-09398										Y
26351	303-98-0	(all-E)-2-(3,7,11,15,19,23,27,31,35,39-Decamethyl-2,6,10,14,18,22,26,30,34,38-tetracontadecaenyl)-5,6-dimethoxy-3-methyl-2,5-cyclohexadiene-1,4-dione; Ubidecarenone		KE-09397										Y
26352	646-25-3	Decamethylenediamine		KE-09396										Y
26353	541-02-6	Decamethylcyclopentasiloxane		KE-09395							벨표-664				Y

26354	101013-04-1	Decamagnesium hydroxide bis(sulfate) pentakis(nitrate)		KE-09394										Y
26355	475-20-7	[1S-(1α,3aβ,4α,8aβ)]-Decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene; Longifolene		KE-09393										Y
26356	23312-56-3	Decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)-4H-pyrano[2,3-b][1,4]benzodioxin-4-one sulfate (1:1) (salt); Saxitoxin		KE-09392										Y
26357	21736-83-4	[2R-(2α,4aβ,5aβ,6β,7β,8β,9α,9aα,10aβ)]-Decahydro-4a,7,9-trihydroxy-2-methyl-6,8-bis(methylamino)-4H-pyrano[2,3-b][1,4]benzodioxin-4-one dihydrochloride; Saxitoxin		KE-09391										Y
26358	22733-60-4	(4aS-(4aα,6aα,11bα,13aR*,13bα))-1,2,3,4,4a,5,6,6a,11b,13b-Decahydro-4,4,6a,9-tetramethyl-13H-benzo[a]furo[2,3,4-mn]xanthen-11-ol; Girgensin		KE-09390										Y
26359	29350-73-0	[1S-(1α,4α,4aα,6α,8aβ)]-Decahydro-4-isopropyl-1,6-dimethylnaphthalene, didehydro deriv.; Cadinene		KE-09389										Y
26360	141550-78-9	Decahydro-1,4:5,8-dimethanonaphthalenyl acetate		KE-09388										Y
26361	9041-07-0	Decaglycerol		KE-09387										Y
26362		Decafluorinated(or F=12-20) alkylchloride		KE-09386										Y
26363	1720-38-3	Deca-1,9-diyne		KE-09385										Y
26364	18409-21-7	(2E,4E)-2,4-Decadien-1-ol		KE-09384										Y
26365	67845-44-7	3,7-Decadien-1-ol		KE-09383										Y
26366	68039-70-3	2,6-Decadienoic acid, ethyl ester		KE-09382										Y
26367	544-48-9	(2E,4Z)-2,4-Decadienoic acid		KE-09381										Y
26368	1647-16-1	1,9-Decadiene		KE-09380										Y
26369	10170-69-1	Decacarbonyldimanganese		KE-09379										Y
26370	13654-09-6	PBBs	피비비	KE-09378	99-1-502				06-4-45				유독물질: 피비비 및 이를 0.1% 이상 함유한 혼합물 금지물질: 피비비 및 이를 0.1% 이상 함유한 혼합물	Y
26371	17702-41-9	Decaborane(14)		KE-09377										Y
26372	12254-04-5	Decaaluminium barium magnesium hexadecaoxide		KE-09376										Y
26373	97435-20-6	Decaaluminium barium hexadecaoxide		KE-09375										Y
26374	97926-68-6	Dearomatized hydrocarbons (C=27-45)		KE-09374										Y
26375	97926-67-5	Dearomatized hydrocarbons (C=16-32)		KE-09373										Y
26376	97926-34-6	Daphne indica, ext.		KE-09372										Y
26377	68916-22-3	Dammar, sulfurized		KE-09371										Y
26378	9000-16-2	Dammar		KE-09370										Y
26379	3650-93-9	Cytosine-5-carboxylic acid		KE-09369										Y
26380	2382-64-1	Cytidylyl-(3'→5')-uridine		KE-09368										Y
26381	4136-23-6	Cytidylyl-(5'→3')-guanylyl-(5'→3')-cytidine		KE-09367										Y
26382	4785-04-0	Cytidylyl-(5'→3')-guanosine		KE-09366										Y
26383	2382-65-2	Cytidylyl-(3'→5')-guanosine		KE-09365										Y
26384	2536-99-4	Cytidylyl-(3'→5')-cytidine		KE-09364										Y
26385	2760-27-2	Cytidylyl-(5'→3')-adenylyl-(5'→3')-adenosine		KE-09363										Y
26386	63660-18-4	Cytidylyl-(5'→3')adenosine, ammonium salt		KE-09362										Y
26387	4833-63-0	Cytidylyl-(5'→3')-adenosine		KE-09361										Y
26388	10318-62-4	Cytidylyl-(5'→2')-adenosine		KE-09360										Y
26389	2382-66-3	Cytidylyl-(3'→5')-adenosine		KE-09359										Y
26390	33818-15-4	Cytidine-5'-(trihydrogen diphosphate) mono(2-(trimethylammonio)ethyl) ester, hydroxide, inner salt, monosodium salt		KE-09358										Y
26391	63-38-7	Cytidine 5'-(trihydrogen diphosphate)		KE-09357										Y
26392	3770-58-9	Cytidine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, tetrasodium salt		KE-09356										Y
26393	32747-18-5	Cytidine sulfate		KE-09355										Y
26394	85-94-9	Cytidine 2'-monophosphate		KE-09354										Y
26395	6757-06-8	Cytidine 5'-(disodium phosphate)		KE-09353										Y
26396	36051-68-0	Cytidine 5'-(disodium dihydrogen triphosphate)		KE-09352										Y
26397	34393-59-4	Cytidine diphosphate trisodium salt		KE-09351										Y
26398	987-78-0	Cytidine diphosphate choline; Citicoline		KE-09350										Y
26399	1032-65-1	Cytidine 5'-(dihydrogen phosphate)		KE-09349										Y
26400	63-37-6	Cytidine 3'-(dihydrogen phosphate)		KE-09348										Y
26401	54925-33-6	Cytidine, cyclic 3',5'-(hydrogen phosphate), monosodium salt		KE-09347										Y
26402	15718-51-1	Cytidine, cyclic 2',3'-(hydrogen phosphate), monosodium salt		KE-09346										Y
26403	39980-90-0	Cytidine, cyclic 2',3'-(hydrogen phosphate), ion(1-), N,N,N-triethylethanaminium		KE-09345										Y
26404	34760-60-6	L-Cystine hydrochloride		KE-09344										Y
26405		Cystine dialkyl(C=1-4) ester		KE-09343										Y
26406	52-89-1	L-Cysteine hydrochloride		KE-09342										Y
26407	32443-99-5	D-Cysteine hydrochloride		KE-09341										Y
26408	921-01-7	D-Cysteine		KE-09340										Y
26409	100995-83-3	Cymbopogon nardus ferruginus, white, ext.		KE-09339										Y
26410	97926-33-5	Cymbopogon laniger, ext.		KE-09338										Y
26411	878-13-7	Cycloundecanone		KE-09337										Y
26412	832-10-0	Cyclotridecanone		KE-09336										Y
26413	3603-99-4	Cyclotetradecan-1-one		KE-09335										Y
26414	295-17-0	Cyclotetradecane		KE-09334										Y
26415	68082-23-5	Cyclosiloxanes, Me vinyl		KE-09333										Y
26416	68037-54-7	Cyclosiloxanes, Me Ph		KE-09332										Y
26417	69430-28-0	Cyclosiloxanes, di-Me polymers with Me Ph cyclosiloxanes, Me vinyl cyclosiloxanes and vinyl group-terminated di-Me siloxanes		KE-09331										Y
26418	69430-27-9	Cyclosiloxanes, di-Me polymers with Me Ph cyclosiloxanes and vinyl group-terminated di-Me siloxanes		KE-09330										Y
26419	68037-52-5	Cyclosiloxanes, di-Me polymers with 1,3-dimethyl-1,3-diphenyl-1,3-divinyldisiloxane		KE-09329										Y
26420	68037-73-0	Cyclosiloxanes, di-Me polymers with di-Me siloxanes, Me Ph cyclosiloxanes and Me vinyl cyclosiloxanes		KE-09328										Y
26421	68037-72-9	Cyclosiloxanes, di-Me polymers with di-Me siloxanes and Me vinyl cyclosiloxanes		KE-09327										Y
26422	68037-71-8	Cyclosiloxanes, di-Me polymers with di-Me siloxanes and Me Ph cyclosiloxanes		KE-09326										Y

26423	69430-24-6	Cyclosiloxanes, di-Me		KE-09325										Y
26424	63659-19-8	1-[4-[2-(Cyclopropylmethoxy)ethyl]phenoxy]-3-[(1-methylethyl)amino]-2-propanol hydrochloride; Betaxolol hydrochloride		KE-09324										Y
26425	93106-60-6	1-Cyclopropyl-7-(4-ethyl-1-piperazinyl)-6-fluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid; Enrofloxacin, CFPQ		KE-09323										Y
26426	6640-25-1	Cyclopropyl p-chlorophenyl ketone		KE-09322										Y
26427	4333-56-6	Cyclopropyl bromide; Bromocyclopropane		KE-09321										Y
26428	2516-47-4	Cyclopropanemethylamine		KE-09320										Y
26429	1759-53-1	Cyclopropanecarboxylic acid		KE-09319										Y
26430	4023-34-1	Cyclopropanecarbonyl chloride		KE-09318										Y
26431	75-19-4	Cyclopropane		KE-09317										Y
26432	765-30-0	Cyclopropanamine; Cyclopropylamine		KE-09316										Y
26433	140-77-2	3-Cyclopentylpropionic acid		KE-09315										Y
26434	38363-40-5	(S)-1-(Z-Cyclopentyl phenoxy)-3-[(1,1-dimethylethyl)amino]-2-propanol, Penbutolol		KE-09314										Y
26435	58-20-8	17β-(3-Cyclopentyl-1-oxopropoxy)androst-4-en-3-one; Testosterone 17β-cypionate		KE-09313										Y
26436		(4-Cyclopentyl or hydroxyalkyloxy)alkanoate (C=4-8) ester		KE-09312										Y
26437	160552-81-8	7-Cyclopentyl-2-[(ethylthio)methyl]heptan-1-ol		KE-09311										Y
26438	94022-18-1	2-Cyclopentyl-5-(1,1-dimethylethyl)-3-methylphenol		KE-09310										Y
26439	4884-24-6	2-Cyclopentylcyclopentanone		KE-09309										Y
26440	93892-31-0	2-Cyclopentyl-6-tert-butylphenol		KE-09308										Y
26441	13668-61-6	Cyclopent-2-enylacetic acid		KE-09307										Y
26442	930-30-3	Cyclopenten-2-one		KE-09306										Y
26443	3212-60-0	Cyclopent-2-en-1-ol		KE-09305										Y
26444	930-60-9	Cyclopent-4-ene-1,3-dione		KE-09304										Y
26445	142-29-0	Cyclopentene		KE-09303										Y
26446	120-92-3	Cyclopentanone; Adipic ketone, Ketocyclopentane		KE-09302										Y
26447	96-41-3	Cyclopentanol		KE-09301										Y
26448	767-05-5	Cyclopentanepropanol		KE-09300										Y
26449	5057-99-8	trans-Cyclopentane-1,2-diol		KE-09299										Y
26450	59719-74-3	Cyclopentane-1,3-diol		KE-09298										Y
26451	287-92-3	Cyclopentane		KE-09297										Y
26452	1003-03-8	Cyclopentanamine		KE-09296										Y
26453	542-92-7	Cyclopentadiene		KE-09295										Y
26454	502-72-7	Cyclopentadecanone		KE-09294										Y
26455	4727-17-7	Cyclopentadecan-1-ol		KE-09293										Y
26456	61699-38-5	Cyclooctyl methyl carbonate		KE-09292										Y
26457	4734-81-0	Cyclooctylmethylamine		KE-09291										Y
26458	772-60-1	Cyclooctyl acetate		KE-09290										Y
26459	93964-69-3	Cyclooct-4-en-1-yl valerate		KE-09289										Y
26460	93964-70-6	Cyclooct-4-en-1-yl isovalerate		KE-09288										Y
26461	93981-85-2	Cycloocten-1-yl acetate		KE-09287										Y
26462	4277-34-3	Cyclooct-4-en-1-ol		KE-09286										Y
26463	3212-75-7	Cyclooct-2-en-1-ol		KE-09285										Y
26464	56225-66-2	Cycloocten-1-ol		KE-09284										Y
26465	55519-21-6	Cyclooct-5-ene-1,2-diol		KE-09283										Y
26466	931-87-3	(Z)-Cyclooctene		KE-09282										Y
26467	931-88-4	Cyclooctene		KE-09281										Y
26468	629-20-9	1,3,5,7-Cyclooctatetraene		KE-09280										Y
26469	502-49-8	Cyclooctanone		KE-09279										Y
26470	696-71-9	Cyclooctanol		KE-09278										Y
26471	94249-16-8	Cyclooctane-1,2,4-triol		KE-09277										Y
26472	85866-03-1	Cyclooctane-1,2,3-triol		KE-09276										Y
26473	292-64-8	Cyclooctane		KE-09275										Y
26474	1552-12-1	(Z,Z)-Cycloocta-1,5-diene		KE-09274										Y
26475	111-78-4	Cycloocta-1,5-diene		KE-09273										Y
26476	1700-10-3	Cycloocta-1,3-diene		KE-09272										Y
26477	3350-30-9	Cyclononanone		KE-09271										Y
26478	1551-43-5	Cyclohexyl valerate		KE-09270										Y
26479	17796-82-6	2-(Cyclohexylthio)-1H-isoindole-1,3(2H)-dione; N-(Cyclohexylthio)phthalimide		KE-09269										Y
26480	100-88-9	Cyclohexylsulfamic acid; Cyclohexylaminesulfonic acid		KE-09268										Y
26481	104-07-4	Cyclohexyl stearate		KE-09267										Y
26482	3312-60-5	N-Cyclohexyl-1,3-propanediamine		KE-09266										Y
26483	6222-35-1	Cyclohexyl propionate		KE-09265										Y
26484	2177-34-6	1-Cyclohexyl-2-propen-1-one		KE-09264										Y
26485	1123-86-0	1-Cyclohexylpropan-1-one		KE-09263										Y
26486	1124-63-6	3-Cyclohexylpropan-1-ol		KE-09262										Y
26487	5442-00-2	2-Cyclohexylpropan-1-ol		KE-09261										Y
26488	712-50-5	Cyclohexylphenylmethanone		KE-09260										Y
26489	101-87-1	N-Cyclohexyl-N'-phenyl-1,4-benzenediamine		KE-09259										Y
26490	70682-64-3	4-(4-Cyclohexylphenoxy)aniline		KE-09258										Y
26491	119-42-6	2-Cyclohexylphenol		KE-09257										Y
26492	1673-08-1	Cyclohexyl palmitate		KE-09256										Y
26493	1795-15-9	1-Cyclohexyloctane		KE-09255										Y
26494	27697-50-3	N-Cyclohexyl-N-nitrosohydroxylamine, potassium salt		KE-09254										Y
26495	4927-39-3	4-Cyclohexyl-4-methylpentan-2-one		KE-09253										Y
26496	65530-85-0	α-(Cyclohexylmethyl)-ω-hydropoly(difluoromethylene)		KE-09252										Y
26497	4927-33-7	5-Cyclohexyl-5-methylhexan-2-ol		KE-09251										Y
26498	63574-03-8	1-Cyclohexyl-1-methylethyl isobutyrate		KE-09250										Y
26499	100-49-2	Cyclohexylmethanol		KE-09249										Y
26500	85438-89-7	N-Cyclohexyl-N'-isopropylthio-2-benzothiazolesulfonamide		KE-09248										Y
26501	1195-42-2	Cyclohexylisopropylamine		KE-09247										Y
26502	3173-53-3	Cyclohexyl isocyanate; Isocyanatocyclohexane		KE-09246										Y
26503	1129-47-1	Cyclohexyl isobutyrate		KE-09245										Y
26504	4500-29-2	2,2'-(Cyclohexylimino)bisethanol; Cyclohexylaminediethanol		KE-09244										Y
26505	51041-46-4	Cyclohexylidenebisphenol		KE-09243										Y
26506	2211-64-5	Cyclohexylhydroxylamine		KE-09242										Y
26507	1508-65-2	α-Cyclohexyl-α-hydroxybenzeneacetic acid 4-(diethylamino)-2-butynyl ester hydrochloride; Oxybutynin chloride		KE-09241										Y
26508	6243-10-3	Cyclohexyl hexanoate		KE-09240										Y
26509	4351-54-6	Cyclohexyl formate		KE-09239										Y
26510	63449-88-7	1-Cyclohexylethyl butyrate		KE-09238										Y
26511	1193-81-3	1-Cyclohexylethanol		KE-09237										Y
26512	4442-79-9	Cyclohexylethanol		KE-09236										Y
26513	85099-25-8	Cyclohexyl dimethylammoniumdihydrogen phosphate		KE-09235										Y
26514	51235-04-2	3-Cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4-(1H,3H)-dione; Hexazinone		KE-09234										Y
26515		Cyclohexyldimethoxyalkyl(C=1-6) silane		KE-09233										Y

26516	94120-06-6	5'-Cyclohexyl-5-[3-(N,N-diisopropylsulfamoyl)-4-hydroxy-8-[N-(methylsulfonyl)amino]-1-naphthylazo]-4'-hexadecyloxy-2'-hydroxy-2-morpholinobenzenesulfonanilide		KE-09232										Y
26517	33342-05-1	1-Cyclohexyl-3-[[p-[2-(3,4-dihydro-7-methoxy-4,4-dimethyl-1,3-dioxo-2(1H)-isoquinolyl)ethyl]phenyl]sulf...		KE-09231										Y
26518	2433-14-9	4-Cyclohexylcyclohexanol		KE-09230										Y
26519	3129-91-7	N-Cyclohexylcyclohexanamine nitrite; Dicyclohexylammonium nitrite		KE-09229										Y
26520	542-18-7	Cyclohexyl chloride; Chlorocyclohexane		KE-09228										Y
26521	88935-36-8	4-[4-[[1-(Cyclohexylcarbamoyl)-4-hydroxy-1-naphthyl]oxy]ethylthio]tetradecanoic acid		KE-09227										Y
26522	1551-44-6	Cyclohexyl n-butylate		KE-09226										Y
26523	7152-32-1	4-Cyclohexyl-3-buten-2-one		KE-09225										Y
26524	1462-27-7	1-Cyclohexylbutan-1-one		KE-09224										Y
26525	4441-57-0	Cyclohexylbutan-1-ol		KE-09223										Y
26526	6051-00-9	2-Cyclohexylbutanoic acid		KE-09222										Y
26527	108-85-0	Cyclohexyl bromide; Bromocyclohexane		KE-09221										Y
26528	16170-33-5	N-Cyclohexyl-2-benzothiazolesulfonamide		KE-09220										Y
26529	95-33-0	Benzothiazyl-2-cyclohexylsulfenicacid	벤조티아질-2-사이클로헥실술펜산	KE-09219	2021-1-1019							유독물질: N-사이클로헥실-2-벤조티아졸설펜아미드(N-Cyclohexyl-2-benzothiazolesulfenamide; 95-33-0) 및 이를 25% 이상 함유한 혼합물	73	Y
26530	103-00-4	1-Cyclohexylaminopropan-2-ol		KE-09218										Y
26531	1096-48-6	1-(Cyclohexylamino)-9,10-anthracenedione		KE-09217										Y
26532	4998-76-9	Cyclohexylamine hydrochloride		KE-09216										Y
26533	108-91-8	Cyclohexylamine	시클로헥실아민	KE-09215	97-1-148							유독물질: 시클로헥실아민 및 이를 25% 이상 함유한 혼합물	132	Y
26534		Cyclohexylalkane(C=2-8), dichloro derivs.		KE-09214										Y
26535	6373-13-3	N-Cyclohexyl-N-acetyl-p-phenylenediamine		KE-09213										Y
26536	103-78-6	Cyclohexylacetone		KE-09212										Y
26537	622-45-7	Cyclohexyl acetate		KE-09211										Y
26538	22428-48-4	[(3-Cyclohexen-1-ylidenemethoxy)methyl]benzene		KE-09210										Y
26539	1502-22-3	2-(1-Cyclohexen-1-yl)-1-cyclohexanone; 2-Cyclohexenylcyclohexanone		KE-09209										Y
26540	4096-34-8	Cyclohex-3-en-1-one		KE-09208										Y
26541	1424-22-2	Cyclohexene-1-yl acetate		KE-09207										Y
26542	930-68-7	2-Cyclohexene-1-one		KE-09206										Y
26543	822-67-3	Cyclohex-2-ene-1-ol		KE-09205										Y
26544	1679-51-2	Cyclohex-3-ene-1-methanol		KE-09204										Y
26545	2160-94-3	Cyclohex-2-ene-1,1-dimethanol		KE-09203										Y
26546	25749-48-8	4-Cyclohexene-1,2-dicarboxylic anhydride polyester with 2,2-dimethyl-1,3-propanediol and fumaric		KE-09202										Y
26547	73612-25-6	4-Cyclohexene-1,2-dicarboxylic acid reaction products with hexahydro-1,3-isobenzofurandione, [(methylphenoxy)methyl]oxirane, phthalic anhydride and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-09201										Y
26548	116998-23-3	4-Cyclohexene-1,2-dicarboxylic acid reaction products with acrylic acid epichlorohydrin and phenol polymer with		KE-09200										Y
26549	99328-62-8	4-Cyclohexene-1,2-dicarboxylic acid polymer with hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		KE-09199										Y
26550	160552-82-9	Cyclohexene-1,2-dicarboxylic acid bis(oxiranylmethyl)methoxyethyl ester		KE-09198										Y
26551	36343-81-4	4-Cyclohexene-1,2-dicarboxylic acid bis(oxiranylmethyl) ester homopolymer		KE-09197										Y
26552	88-98-2	4-Cyclohexene-1,2-dicarboxylic acid		KE-09196										Y
26553	4771-80-6	3-Cyclohexene-1-carboxylic acid		KE-09195										Y
26554	100-50-5	3-Cyclohexene-1-carboxaldehyde		KE-09194										Y
26555		Cyclohexenealdehyde dialkyl(C=1-6) derivs.		KE-09193										Y
26556	12262-58-7	Cyclohexanone, peroxide; Peroxycyclohexanone		KE-09192										Y
26557	9003-41-2	Cyclohexanone homopolymer		KE-09191										Y
26558		Cyclohexanone, branched-alkyl(C=3-14) derivs.		KE-09190										Y
26559		Cyclohexanone, bis(branched-alkyl(C=3-14)) derivs.		KE-09189										Y
26560	108-94-1	Cyclohexanone	사이클로헥사논	KE-09188	2023-1-1131							유독물질: 사이클로헥사논(Cyclohexanone; 108-94-1) 및 이를 25% 이상 함유한 혼합물		Y
26561	108-93-0	Cyclohexanol	사이클로헥산올	KE-09187										Y
26562	2705-87-5	Cyclohexane propanoic acid 2-propenyl ester; Allyl 3-cyclohexylpropionate		KE-09186										Y
26563	97952-85-7	Cyclohexane, oxidized, distillates		KE-09185										Y
26564	97925-94-5	Cyclohexane, oxidized, dehydrogenated, distn. lights		KE-09184										Y
26565		1,2,3,4,5,6-Cyclohexanehexol hexahydrogenate, salt		KE-09183										Y
26566	2216-84-4	1,2,3,4,5,6-Cyclohexanehexacarboxylic acid		KE-09182										Y
26567	14228-73-0	2,2'-[1,4-Cyclohexanediylbis(methyleneoxymethylene)]bisoxirane		KE-09181										Y
26568	1874-83-5	Cyclohexane-1,3-dione, monosodium salt		KE-09180										Y
26569	637-88-7	Cyclohexane-1,4-dione		KE-09179										Y
26570	504-02-9	Cyclohexane-1,3-dione		KE-09178										Y
26571	1460-57-7	trans-Cyclohexane-1,2-diol		KE-09177										Y
26572	931-71-5	cis-Cyclohexane-1,4-diol		KE-09176										Y
26573	504-01-8	Cyclohexane-1,3-diol		KE-09175										Y
26574	105-08-8	1,4-Cyclohexanedimethanol	트랜스-1,4-사이클로헥세인다이메탄올	KE-09174										Y
26575	2579-20-6	1,3-Cyclohexanedimethanamine	1,3-사이클로헥산디메탄아민	KE-09173	2023-1-1128							유독물질: 1,3-사이클로헥산디메탄아민[1,3-Cyclohexanedimethanamine; 2579-20-6] 및 이를 5% 이상 함유한 혼합물		Y

26576	26038-69-7	1,4-Cyclohexanedicarboxylic acid compd. with 1,6-hexanediamine (1:1)		KE-09172										Y
26577	27103-66-8	1,2-Cyclohexanedicarboxylic acid bis(oxiranylmethyl) ester homopolymer		KE-09171										Y
26578	14166-21-3	trans-Cyclohexane-1,2-dicarboxylic anhydride		KE-09170						벨표-54(3)				Y
26579	13149-00-3	cis-Cyclohexane-1,2-dicarboxylic anhydride		KE-09169						벨표-54(2)				Y
26580	1076-97-7	1,4-Cyclohexanedicarboxylic acid		KE-09168										Y
26581	1687-30-5	1,2-Cyclohexanedicarboxylic acid		KE-09167										Y
26582	13170-66-6	1,4-Cyclohexanedicarbonyl dichloride		KE-09166										Y
26583	68609-07-4	1,2-Cyclohexanediamine reaction products with 1,6-hexanediamine and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] homopolymer		KE-09165										Y
26584	694-83-7	1,2-Cyclohexanediamine		KE-09164										Y
26585	98-89-5	Cyclohexanecarboxylic acid; Hexahydrobenzoic acid		KE-09163										Y
26586	2719-27-9	Cyclohexanecarbonyl chloride		KE-09162										Y
26587	105-11-3	2,5-Cyclohexadiene-1,4-dione, dioxime		KE-09161										Y
26588	106-51-4	1,4-benzoquinone	1,4-벤조퀴논	KE-09160	97-1-434							유독물질: 1,4-벤조퀴논 및 이를 1% 이상 함유한 혼합물		Y
26589	4794-04-1	Cyclohexa-2,5-diene-1-carboxylic acid		KE-09159										Y
26590	628-41-1	Cyclohexa-1,4-diene		KE-09158										Y
26591	592-57-4	Cyclohexa-1,3-diene		KE-09157										Y
26592	67674-50-4	4-Cyclohexadecen-1-one		KE-09156										Y
26593	295-65-8	Cyclohexadecane		KE-09155										Y
26594	1121-66-0	Cyclohept-2-en-1-one		KE-09154										Y
26595	628-92-2	Cycloheptene		KE-09153										Y
26596	502-42-1	Cycloheptanone		KE-09152										Y
26597	502-41-0	Cycloheptanol		KE-09151										Y
26598	3008-39-7	Cycloheptane-1,2-dione		KE-09150										Y
26599	1460-16-8	Cycloheptanecarboxylic acid		KE-09149										Y
26600	291-64-5	Cycloheptane		KE-09148										Y
26601	4054-38-0	Cyclohepta-1,3-diene		KE-09147										Y
26602	542-46-1	(Z)-9-Cycloheptadecen-1-one		KE-09146										Y
26603	2986-50-7	Cyclododecyl isobutyl ether		KE-09145										Y
26604	1502-03-0	Cyclododecylamine		KE-09144										Y
26605	1501-82-2	Cyclododecene		KE-09143										Y
26606	4904-61-4	1,5,9-Cyclododecatriene		KE-09142										Y
26607	1724-39-6	Cyclododecanol		KE-09141										Y
26608	15199-41-4	Cyclododecane-1,2-diol		KE-09140										Y
26609	294-62-2	Cyclododecane		KE-09139										Y
26610	7585-39-9	β-Cyclodextrin		KE-09138										Y
26611	10016-20-3	α-Cyclodextrin; Cyclohexaamylose		KE-09137										Y
26612	935-31-9	(Z)-Cyclodecene		KE-09136										Y
26613	1502-06-3	Cyclodecanone		KE-09135										Y
26614	293-96-9	Cyclodecane		KE-09134										Y
26615	1124-78-3	Cyclodeca-1,5-diene		KE-09133										Y
26616	1130-23-0	Cyclobutyrol sodium salt		KE-09132										Y
26617	3019-25-8	1-Cyclobutylethan-1-one		KE-09131										Y
26618	2516-34-9	Cyclobutylamine		KE-09130										Y
26619	822-35-5	Cyclobutene		KE-09129										Y
26620	1191-95-3	Cyclobutanone		KE-09128										Y
26621	3396-14-3	Cyclobutane-1,2-dicarboxylic acid		KE-09127										Y
26622		Cycloalkyl methacrylates		KE-09126										Y
26623		Cycloalkyl(or alkyl, alkenyl, alkoxyalkyl, C=6-22) 3-oxo-octanoninonate		KE-09125										Y
26624		Cycloalkyl acrylates		KE-09124										Y
26625		Cycloalkane(C=5-7)dione, dialkyl(C=1-6) deriv.		KE-09123										Y
26626		Cycloaliphatic amine epoxy polymers		KE-09122										Y
26627	68441-13-4	Cyclized cis-1,4-polyisoprene		KE-09121										Y
26628		Cyclic alkyl(C=3-21) siloxane		KE-09120										Y
26629		1-Cyanopropyl-2,4-dialkyl(C=1-5)-1H-imidazol		KE-09119										Y
26630	10586-17-1	2-Cyano-2-propenoic acid 1-methylethyl ester; Isopropyl 2-cyanoacrylate		KE-09118										Y
26631	137-05-3	2-Cyano-2-propenoic acid methyl ester		KE-09117										Y
26632	7085-85-0	2-Cyano-2-propenoic acid ethyl ester; Ethyl 2-cyanoacrylate		KE-09116										Y
26633	6606-65-1	2-Cyano-2-propenoic acid butyl ester		KE-09115										Y
26634	13001-38-2	2-[2-[4-[2-(4-Cyanophenyl)vinyl]phenyl]vinyl]benzonitrile		KE-09114										Y
26635	65749-35-1	4-[[[4-Cyanophenyl]ureido]-2-(2,4-di-tert-pentylphenoxy)-3'-hydroxybenzanilide		KE-09113										Y
26636	62439-33-2	p-Cyanophenyl trans-4-propylcyclohexanecarboxylate		KE-09112										Y
26637	70443-55-9	4-Cyanophenyl 4-propyl-1-cyclohexane carboxylate		KE-09111										Y
26638	62439-35-4	p-Cyanophenyl trans-4-pentylcyclohexanecarboxylate		KE-09110										Y
26639	50793-86-7	p-Cyanophenyl p-octylbenzoate		KE-09109										Y
26640		N-(Cyanophenyl)-N'-(2-hydroxy-4-chloro (or aminophenyl)urea		KE-09108										Y
26641	89331-97-5	4-Cyanophenyl 4-trans-(4-ethylcyclohexyl)benzoate		KE-09107										Y
26642	62439-34-3	p-Cyanophenyl trans-4-butylcyclohexanecarboxylate		KE-09106										Y
26643	83743-05-9	2,2'-[[4-[[3-Cyano-5-(phenylazo)-2-thienyl]azo]phenyl]imino]diethyl diacetate		KE-09105										Y
26644	83743-04-8	2'-(3-Cyano-5-phenylazo-2-thienylazo)-5'-(diethylamino)acetanilide		KE-09104										Y
26645	39515-41-8	α-Cyano-3-phenoxybenzyl-2,2,3,3-tetramethylcyclopropanecarboxylate; Fenpropathrin		KE-09103										Y
26646	67375-30-8	α-Cyano-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane		KE-09102										Y
26647	63935-38-6	(hair)-α-cyano-3-phenoxybenzyl (RS)-2,2-dichloro-1-(4-ethoxyphenyl)cyclopropanecarboxylate; (pair)-cyano		KE-09101										Y
26648	102851-06-9	(RS)-α-Cyano-3-phenoxybenzyl-N-(2-chloro-α, α, α-trifluoro-p-tolyl)-D-valinate(RS)-α-Cyano-3-phenoxybenzyl-N-(2-chloro-α,α,α-trifluoro-p-tolyl)-D-valinate		KE-09100										Y
26649	66230-04-4	Esfenvalerate	에스펜발러레이트	KE-09099	99-1-496							유독물질: 에스펜발러레이트 및 이를 25% 이상 함유한 혼합물		Y
26650	87617-95-6	2-[4-[3-Cyano-5-(4-nitrophenylazo)-2-thienylazo]-N-(2-methoxyethyl)anilino]ethyl		KE-09098										Y

26651	63833-78-3	5-[(2-Cyano-4-nitrophenyl)azo]-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]-3-		KE-09097										Y
26652	61799-13-1	5-[(2-Cyano-4-nitrophenyl)azo]-2-[(2-hydroxyethyl)amino]-4-methyl-6-[[3-(2-phenoxyethoxy)propyl]amino]-3-		KE-09096										Y
26653	73755-70-1	2-[(4-[(2-Cyano-3-nitrophenyl)azo]-2-chlorophenyl)(2-acetoxyethyl)amino]ethyl		KE-09095										Y
26654	56796-20-4	(6R-cis)-7-[[[(Cyanomethyl)thio]acetyl]amino]-7-methoxy-3-[[(1-methyl-1H-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid		KE-09094										Y
26655	625-28-5	1-Cyano-2-methylpropane		KE-09093										Y
26656	80540-68-7	2-Cyano-3-(4-methylphenyl)acrylic acid		KE-09092										Y
26657		Cyanomethylcarbonyloxy alkyl(alkoxide(C=2-8)		KE-09091										Y
26658	160369-80-2	2-[4-[2-(Cyanoimino)-4,6-dioxoperhydropyrimidin-5-ylazo]phenyl]-6-ethyl-1,3-benzothiazole-7-sulfonic acid sodium salt		KE-09090										Y
26659	96249-54-6	3-(3-Cyano-5-hydroxy-1-phenyl-4-pyrazolylazo)-3'-[N-(5-hexadecyloxy-2-hydroxy-4-methylphenyl)sulfamoyl]-4-methoxy-4'-(2-methoxyethoxy)benzene sulfonanilide		KE-09089										Y
26660	66398-49-0	2-Cyano-N-(3-hydroxyphenyl)acetamide		KE-09088										Y
26661	44602-95-1	1-Cyano-3-hydroxy-1-butene		KE-09087										Y
26662		Cyanoiminoacetic acid		KE-09086										Y
26663		N-Cyanohexylbenozthiazoyl-2-sulfenamide		KE-09085										Y
26664	97043-86-2	Cyanoguanidine reaction products with bisphenol A-epichlorohydrin polymer, cyanocyanamide and 2-methyl-1H-imidazole		KE-09084										Y
26665	84777-03-7	Cyanoguanidine reaction products with ammonium chloride and formaldehyde		KE-09083										Y
26666		Cyanoguanidine reaction products with alkyl(or alkenyl, C=6-18) halide, ammonia(or sodium hydroxide)		KE-09082										Y
26667	28472-87-9	Cyanoguanidine polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine		KE-09081										Y
26668	31534-30-2	Cyanoguanidine polymer with formaldehyde and phenol		KE-09080										Y
26669	68609-47-2	Cyanoguanidine polymer with formaldehyde, ammonium chloride-modified		KE-09079										Y
26670	26591-12-8	Cyanoguanidine polymer with formaldehyde		KE-09078										Y
26671	52450-80-3	Cyanoguanidine polymer with 1,2-ethanediamine and formaldehyde		KE-09077										Y
26672	27754-24-1	Cyanoguanidine polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-09076										Y
26673	55295-98-2	Cyanoguanidine polymer with ammonium chloride((NH4)Cl) and formaldehyde		KE-09075										Y
26674	104339-61-9	N-Cyanoguanidine polymer with N-(2-aminoethyl)-1,2-ethanediamine, sulfate		KE-09074										Y
26675	70893-01-5	Cyanoguanidine polymer with N-(2-aminoethyl)-1,2-ethanediamine, hydrochloride		KE-09073										Y
26676	160369-93-7	Cyanoguanidine polymer with N-(aminoethyl)-1,2-ethanediamine and urea, (hydrochloride)		KE-09072										Y
26677	72207-73-9	Cyanoguanidine polymer with N-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane reaction products with dimethylamine and morpholine		KE-09071										Y
26678	76649-42-8	Cyanoguanidine polymer with N-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane, hydrochloride sulfate		KE-09070										Y
26679	76649-34-8	Cyanoguanidine polymer with N-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane, formate hydrochloride		KE-09069										Y
26680	50862-68-5	Cyanoguanidine polymer with N-(2-aminoethyl)-1,2-ethanediamine		KE-09068										Y
26681	68084-28-6	Cyanoguanidine, 4-aminobenzenesulfonic acid salt		KE-09067										Y
26682	461-58-5	Cyanoguanidine	사이아노구아니딘	KE-09066										Y
26683	506-78-5	Cyanogen iodide		KE-09065										Y
26684	506-77-4	Cyanogen chloride	염화 시안	KE-09064	97-1-204	69						시고대비물청: 염화 시안 및 이를 1% 이상 함유한 혼합물 유독물질: 염화 시안 및 이를 1.0% 이상 함유한 혼합물		Y
26685	506-68-3	Cyanogen bromide		KE-09063	97-1-90							유독물질: 부가시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
26686	68359-37-5	Cyfluthrin	싸이플루트린	KE-09062	97-1-152							유독물질: 싸이플루트린 및 이를 0.5% 이상 함유한 혼합물		Y
26687	27618-25-3	N-Cyanoethyl-m-toluidine		KE-09061										Y
26688	75150-11-7	N-(Cyanoethyl)-N-(2-propenyl)-3-acetamido-4-[(2-chloro-4-nitrophenyl)azo]phenylamine		KE-09060										Y
26689	73013-77-1	2-[[4-[(2-cyanoethyl)(2-phenoxyethyl)amino]phenyl]azo]-5-nitrobenzonitrile		KE-09059										Y
26690	68133-69-7	2-[(2-cyanoethyl)(4-[(6-nitrobenzothiazol-2-yl)azo]phenyl)amino]ethyl acetate	2-[(2-사이아노에틸)(4-[(6-나이트로벤조티아졸-2-일)아조]페닐)아미노]에틸 아세테이트	KE-09058										Y
26691	51248-73-8	5-[N-(2-Cyanoethyl-N-[(2-methoxyethoxy)carbonylethyl]amino)-2-(2-chloro-4-nitrophenylazo)acetylaminobenzene		KE-09057										Y

26692	119-95-9	N-Cyanoethyl-N-hydroxyethyl-m-toluidine		KE-09056										Y
26693	68992-01-8	1-(2-Ethylhexyl)-1,2-dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxonicotinonitrile; 3-Cyano-1-(2-ethylhexyl)-6-hydroxy-4-methyl-5-(4-methoxy-2-nitrophenylazo)-2-[redacted]		KE-09055										Y
26694	148-69-6	N-(2-Cyanoethyl)-N-ethyl-m-toluidine		KE-09054										Y
26695	84425-43-4	2-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-5-(phenylazo)thiophene-3-[redacted]		KE-09053										Y
26696	87606-56-2	2-[[4-[(2-Cyanoethyl)ethylamino]phenyl]azo]-5-[(4-nitrophenyl)azo]thiophen[redacted]		KE-09052										Y
26697		2-[4-[N-(2-Cyanoethyl)-N-ethylamino]phenylazo]-4-(nitrophenylazo)-3-thiophencarbonitrile		KE-09051										Y
26698	19433-94-4	N-[3-[(2-Cyanoethyl)ethylamino]-4-methoxyphenyl]acetamid[redacted]		KE-09050										Y
26699		Cyanoethylene polymer with acrylic acid, alkyl acrylate, (alkylolamide, acrylamide) and alkylmethacrylate copolymer (Na, K, Li salt)		KE-09049										Y
26700		Cyanoethylene-methacrylic acid modified copolymers		KE-09048										Y
26701	68516-64-3	N-(2-Cyanoethyl)-2-[4-[(2-chloro-4-nitrophenyl)azo]-3-methylanilino]ethyl [redacted]		KE-09047										Y
26702		(1-Cyanoethyl)benzoic acid		KE-09046										Y
26703	26408-28-6	N-[3-[(2-Cyanoethyl)amino]-4-methoxyphenyl]acetamid[redacted]		KE-09045										Y
26704		1-Cyanoethyl-2-alkyl-4-alkylimidazol(H or C=1-8)		KE-09044										Y
26705		2-Cyanoethyl alkyl(or alkenyl, C=12-20) ether		KE-09043										Y
26706	94711-76-9	2-[4-[N-(2-Cyanoethyl)-N-(2-acetoxyethyl)amino]-2-methylphenylazo]-5-[redacted]		KE-09042										Y
26707	70210-10-5	3-[[2-(2-Cyanoethoxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]propanenitrile		KE-09041										Y
26708	6197-30-4	2-Cyano-3,3-diphenyl-2-propenoic acid 2-ethylhexyl ester		KE-09040										Y
26709	24170-60-3	N-[2-[(2-Cyano-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamide		KE-09039										Y
26710	71599-85-4	4-[(5-Cyano-1,6-dihydro-2-hydroxy-4-methyl-1-octyl-6-oxo-3-pyridinyl)azo]-N-2-[redacted]		KE-09038										Y
26711	30449-81-1	p-[[5-Cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridyl)azo]-N-(2-ethylhexyl)benzamide		KE-09037										Y
26712		4-(5-Cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridinyl)azo]benzoic acid 2-phenoxyethyl ester		KE-09036										Y
26713		N-[2-(2-Cyano-3-[4-(diethylamino)phenyl]acryloyloxy]ethyl]-N-[3-[2-cyano-3-[4-(diethylamino)phenyl]acryloyloxy]propyl]-N,N-dimethylammonium chloride		KE-09035										Y
26714	504-66-5	Cyanocyanamide; Dicyandiamide		KE-09034										Y
26715	10191-60-3	Cyanocarbonimidodithioic acid dimethyl ester; S,S-Dimethyl cyanoimidodithiocarbonate		KE-09033										Y
26716	67284-56-4	4'-Cyano-1,1'-biphen-4-yl trans-4-ethylcyclohexyl-1-carboxylate; trans-4'-Cyano[1,1'-biphenyl]-4-yl 4-ethylcyclohexanecarboxyl[redacted]		KE-09032										Y
26717		Cyanoalkylated N-tallowalkyltrimethylenediamine		KE-09031										Y
26718	105-56-6	Ethyl cyanoacetate	에틸 사이아노아세테이트	KE-09030										Y
26719	372-09-8	Cyanoacetic acid		KE-09029										Y
26720	70693-20-8	Cyanamide reaction products with carbon dioxide, ethylene oxide and 1-octadecanamine		KE-09028										Y
26721	420-04-2	Cyanamide	시안아미드	KE-09027	97-1-145							유독물질: 시안아미드 및 이를 25% 이상 함유한 혼합물	196	Y
26722	866-82-0	Cupric citrate		KE-09026										Y
26723	192230-32-3	Cuprate(2-), [2-[4-[[2,4-dihydroxy-5-[(3-amino-5-sulfophenyl)azo]phenyl]azo]phenyl]-6-(2-hydroxy-5-sulfophenyl)-7-benzothiazolesulfonato(4-)]-ammonium sodium		KE-09025										Y
26724	160498-50-0	p-Cumylphenol, styrenated, ethoxylated, sulfated, sodium salt		KE-09024										Y
26725	14860-89-0	2-(m-Cumenyl)-2-propanol		KE-09023										Y
26726	97926-32-4	Cucurbita odorata, ext.		KE-09022										Y
26727	61105-08-6	Cryolite, trilithium		KE-09021										Y
26728	63692-16-0	Cryolite, triammonium		KE-09020										Y
26729	31257-69-9	Crotonic acid polymer with ethyl acrylate and vinyl acetate		KE-09019										Y
26730		Crosslinked acrylic urethane polymer		KE-09018										Y
26731	14464-46-1	Cristobalite		KE-09017										Y
26732		Cresyl alkyl(C=3-10)carbonate		KE-09016										Y
26733	26590-31-8	Cresolsulfonic acid		KE-09015										Y
26734	8021-39-4	Creosote, wood		KE-09014									360	Y
26735	160738-72-7	Creosote oil, sulfonated, polymer with formaldehyde, sodium salt		KE-09013										Y
26736	70321-80-1	Creosote oil, low-boiling distillate		KE-09012										Y
26737	70321-79-8	Creosote oil, high-boiling distillate		KE-09011										Y
26738	90640-84-9	Creosote oil, acenaphthene fraction	크레오소트 오일 아세나프텐	KE-09010	2020-1-994							유독물질: 크레오소트 오일 아세나프텐(Creosote oil, acenaphthene fraction; 90640-84-9) 및 이를 0.1% 이상 함유한 혼합물	490	Y
26739	61789-28-4	Creosote oil		KE-09009									461	Y
26740	8001-58-9	Creosote	크레오소트	KE-09008	2020-1-995					별표-295		유독물질: 크레오소트(Creosote; 8001-58-9) 및 이를 0.1% 이상 함유한 혼합물	358	Y
26741	37340-58-2	Creatinase		KE-09007										Y
26742	67762-60-1	Coumarone-indene resins polymers with tung oil		KE-09006										Y
26743	68412-96-4	Coumarone-indene resins polymers with linseed oil, methylstyrene, pentaerythritol, rosin, [redacted]		KE-09005										Y
26744	68409-97-2	Coumarone-indene resins polymers with linseed oil and tung oil		KE-09004										Y

26745	68606-56-4	Coumarone-indene resins polymers with linseed oil and oiticica oil		KE-09003										Y
26746	68920-60-5	Coumarone-indene resins polymers with linseed oil		KE-09002										Y
26747	68308-88-3	Coumarone-indene resins polymers with glycerol, maleic anhydride and oiticica oil		KE-09001										Y
26748	68412-92-0	Coumarone-indene resins, polymers with 4-biphenylol, formaldehyde, linseed oil and tung oil		KE-09000										Y
26749	63393-89-5	Coumarone indene resins		KE-08999										Y
26750	70131-59-8	Cottonseed oil, winterized, residues		KE-08998										Y
26751	61789-27-3	Cottonseed oil, sulfated, sodium salts		KE-08997										Y
26752	91771-59-4	Cottonseed oil, sulfated, K salt		KE-08996										Y
26753	97808-14-5	Cottonseed oil reaction products with sorbitol		KE-08995										Y
26754	68399-61-1	Cottonseed oil polymer with pentaerythritol and phthalic anhydride		KE-08994										Y
26755	68390-43-2	Cottonseed oil polymer with nonanoic acid, phthalic anhydride and trimethylolethane		KE-08993										Y
26756	66070-92-6	Cottonseed oil polymer with glycerol, pentaerythritol and phthalic anhydride		KE-08992										Y
26757	68991-69-5	Cottonseed oil polymer with glycerol and phthalic anhydride		KE-08991										Y
26758	68921-04-0	Cottonseed oil polymer with formaldehyde, phenol and vinyltoluene		KE-08990										Y
26759	68921-03-9	Cottonseed oil polymer with 4-ethenylcyclohexene, formaldehyde and phenol		KE-08989										Y
26760	68551-83-7	Cottonseed oil polymer with benzoic acid, pentaerythritol and phthalic anhydride		KE-08988										Y
26761	68409-96-1	Cottonseed oil polymer with benzoic acid, glycerol and phthalic anhydride		KE-08987										Y
26762	8001-29-4	Cottonseed oil		KE-08986										Y
26763	68424-11-3	Cottonseed meal, ammoniated		KE-08985										Y
26764	68424-10-2	Cottonseed meal		KE-08984										Y
26765	68308-87-2	Cottonseed, flour		KE-08983										Y
26766	98653-87-3	Corpus luteum, ext.		KE-08982										Y
26767	66071-94-1	Corn, steep liquor		KE-08981										Y
26768	71393-84-5	Corn oil, reaction products with amylopectin, animal glue, dextrin, invert sugar, petrolatum, sodium hydroxide, sodium nitrate and urea		KE-08980										Y
26769	68991-64-0	Corn oil, polymer with p-tert-butylbenzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-08979										Y
26770	93763-09-8	Corn oil, hydrolyzed		KE-08978										Y
26771	84238-14-2	Corn oil, heavy fraction		KE-08977										Y
26772	61789-25-1	Corn oil, ethoxylated		KE-08976										Y
26773	93821-36-4	Corn oil, ester with sorbitol		KE-08975										Y
26774	84539-86-6	Corn oil, dewaxed		KE-08974										Y
26775	8001-30-7	Corn oil		KE-08973										Y
26776	68525-85-9	Corn, flour, acid-modified		KE-08972										Y
26777	68525-86-0	Corn, flour		KE-08971										Y
26778	12330-40-4	Cordierite		KE-08970										Y
26779	97926-31-3	Corallina grigia, ext.		KE-08969										Y
26780		Copper(or Zn) fatty acid (C=10-32) epoxide		KE-08968										Y
26781	70714-64-6	Copper zirconium trioxide		KE-08967										Y
26782	54427-17-7	Copper-zinc ferrite		KE-08966										Y
26783		Copper(or zinc) bis(nitrobenzoate)		KE-08965										Y
26784		Copper(or zinc) bis(chlorobenzoate)		KE-08964										Y
26785	13587-35-4	Copper wolframate		KE-08963										Y
26786	12019-08-8	Copper titanium trioxide		KE-08962										Y
26787	1111-67-7	Copper thiocyanate		KE-08961										Y
26788	38465-60-0	Copper(2+) tetrafluoroborate(1-)	몽물화구리	KE-08960	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물, 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸륨(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
26789	15852-05-8	Copper(2+) tellurium tetraoxide		KE-08959										Y
26790	12019-23-7	Copper telluride		KE-08958										Y
26791	1317-40-4	Copper sulfide		KE-08957										Y
26792	7758-98-7	Copper sulfate		KE-08956	2022-1-1101							유독물질: 황산구리(Copper sulfate; 7758-98-7) 및 이를 1% 이상 함유한 혼합물	336	Y
26793	7758-99-8	Copper (II) sulfate, pentahydrate		KE-08956	2022-1-1101							유독물질: 황산구리(Copper sulfate; 7758-98-7) 및 이를 1% 이상 함유한 혼합물	336	N
26794	14017-38-0	Copper(II) sulfamate		KE-08955										Y
26795	10214-40-1	Copper(2+) selenite	셀레늄화합물질	KE-08954	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물, 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
26796	1317-41-5	Copper selenide	셀레늄화합물질	KE-08953	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물, 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
26797	15123-69-0	Copper selenate	셀레늄화합물질	KE-08952	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물, 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
26798	59160-79-1	Copper, [[2,2',2''-[29H,31H-phthalocyaninetriyltris(methylene)]tris[1H-isoindole-1,3(2H)-dionato]](2-)-N29,N30,N31,N32]		KE-08951										Y

26799	70750-63-9	Copper phthalocyaninesulfonic acid dioctadecyldimethylamm		KE-08950										Y
26800	68987-63-3	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorinated		KE-08949										Y
26801		Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, aminosulfonyl sulfo		KE-08948										Y
26802	14709-56-9	Copper pentacyanonitrosylferrate		KE-08947										Y
26803	13395-16-9	Copper(II) 4-oxopent-2-en-2-olate		KE-08946										Y
26804	1344-70-3	Copper oxide		KE-08945	2022-1-1100							유독물질: 산화구리[Copper oxide; 1317-38-0, 1344-70-3, 1317-39-1] 및 이를 1% 이상 함유한 혼합물		Y
26805	102110-42-9	Copper ores, concs., leached		KE-08944										Y
26806	1338-02-9	Copper naphthenate		KE-08943										Y
26807	1317-38-0	Copper monoxide		KE-08942	2022-1-1100							유독물질: 산화구리[Copper oxide; 1317-38-0, 1344-70-3, 1317-39-1] 및 이를 1% 이상 함유한 혼합물	245	Y
26808	7681-65-4	Copper monoiodide	아이오딘화 구리(I)	KE-08941										Y
26809	7758-89-6	Copper monochloride		KE-08940	2021-1-1037							유독물질: 염화구리[Copper chloride; 7758-89-6] 및 이를 1% 이상 함유한 혼합물	334	Y
26810	7787-70-4	Copper monobromide		KE-08939										Y
26811	13767-34-5	Copper molybdenum tetraoxide		KE-08938										Y
26812	1335-23-5	Copper iodide		KE-08937										Y
26813	1344-69-0	Copper hydroxide		KE-08936										Y
26814	13587-24-1	Copper hydrogen phosphate		KE-08935										Y
26815	53156-93-7	Copper fluoride oxide		KE-08934										Y
26816	13867-72-6	Copper fluoride hydroxide		KE-08933										Y
26817	94551-59-4	Copper, dross		KE-08932										Y
26818	14958-34-0	Copper divanadium hexaoxide		KE-08931										Y
26819	13770-18-8	Copper diperchlorate		KE-08930										Y
26820	3251-23-8	Copper dinitrate	질산 구리	KE-08929										Y
26821		Copper O,O-di(mixed 1-methylethyl, 1,3-dimethylbutyl)phosphoro dithioate		KE-08928										Y
26822	13767-71-0	Copper diiodide		KE-08927										Y
26823	20427-59-2	Copper dihydroxide		KE-08926										Y
26824	7789-19-7	Copper difluoride		KE-08925										Y
26825	12018-10-9	Copper dichromium tetraoxide		KE-08924										Y
26826	7447-39-4	Copper dichloride		KE-08923										Y
26827	14721-21-2	Copper dichlorate	염소산구리	KE-08922	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
26828	7789-45-9	Copper dibromide		KE-08921										Y
26829		Copper O,O-dialkyl (C=3-6) phosphorodithioate		KE-08920										Y
26830	544-92-3	Copper cyanide	시안화동	KE-08919	97-1-90							유독물질: 무기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	202	Y
26831	20654-09-5	Copper cyanamidate		KE-08918										Y
26832	12019-27-1	Copper compound with zinc (1:1)		KE-08917										Y
26833	12019-69-1	Copper compound with tin (6:1)		KE-08916										Y
26834	39445-33-5	Copper compound with tin (4:1)		KE-08915										Y
26835	12249-45-5	Copper compound with silver (1:1)		KE-08914										Y
26836	39445-37-9	Copper compound with samarium (17:2)		KE-08913										Y
26837	12433-90-8	Copper compound with samarium (5:1)		KE-08912										Y
26838	12053-18-8	Copper chromite		KE-08911										Y
26839	13548-42-0	Copper chromate	구리크롬산	KE-08910	97-1-271		06-5-10			별표-436		세안장비: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 크롬산[Chromic acid; 7738-94-5]과 그 염류 및 이를 0.1% 이상 함유한 혼합물		Y
26840	1332-40-7	Copper chloride, basic		KE-08909										Y
26841	1344-67-8	Copper chloride		KE-08908										Y
26842	12069-69-1	Copper carbonate hydroxide (Cu2(OH)2CO3)		KE-08907										Y
26843	1184-64-1	Copper carbonate		KE-08906										Y
26844	11129-27-4	Copper bromide		KE-08905										Y
26845	54427-07-5	Copper boride		KE-08904										Y
26846	137-29-1	Copper bis(dimethyldithiocarbamate)		KE-08903										Y
26847	7481-27-8	Copper bis(O,O-diisopropyl)bis(dithiophosphate)		KE-08902										Y
26848	18718-12-2	Copper bis(dihydrogen phosphate)		KE-08901										Y
26849	10290-12-7	Copper arsonate	구리오르토아르센산염	KE-08900	97-1-119					별표-320		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
26850	7778-41-8	Copper arsenate (Cu3(AsO4)2)	구리아르세산염	KE-08899	97-1-119					별표-265		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
26851	79357-67-8	Copper alloy, dross		KE-08898										Y
26852	142-71-2	Copper acetate; Cupric acetate		KE-08897										Y
26853	7440-50-8	Copper		KE-08896										Y
26854		Copolymer of styrene, methyl methacrylate, α-styrene and ammonium acrylate		KE-08895										Y
26855	55778-37-5	Copolymer of laurylmethacrylate and vinylacetate		KE-08894										Y
26856	56486-59-0	Copolymer of isobutyl acrylate and stearyl methacrylate		KE-08893										Y
26857		Copolymer of α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylene carbonyl), 2-hydroxy-1,2,3-propanetricarboxylic acid		KE-08892										Y
26858	66028-16-8	Copolymer of n-butylacrylate, acrylonitrile, methylolacrylamide,		KE-08891										Y
26859		Copolymer of aminomethylated methylated mono(di)vinylbenzenes		KE-08890										Y
26860	52470-47-0	Copolymer of N-(2-aminoethyl)-1,2-ethanediamine and furaldehyde		KE-08889										Y
26861		Copolymer of alkoxylated dimethyl 3-hydroxypropyl methyl ammonium		KE-08888										Y
26862		Copolymer of acrylic esters and methacrylic esters		KE-08887										Y
26863		Copolymer of acrylic acid fluoroalkyl ester		KE-08886										Y
26864	68551-82-6	Copals, polymers with glycerol, linseed oil, phthalic anhydride and		KE-08885										Y

26865	68650-69-1	Copals, manila loba, compds. with morpholine		KE-08884										Y
26866	9000-14-0	Copals		KE-08883										Y
26867	64741-49-7	Condensates (petroleum), vacuum		KE-08882										Y
26868		Compounds of phosphoric acid alkyl esters and dialkyl(C=2-4)aminoalkanol (C=2-4)		KE-08881										Y
26869		Coconut oil(or fatty oil) polyester		KE-08880										Y
26870		C.I. vat yellow 232		KE-08879										Y
26871		C.I. vat yellow 100		KE-08878										Y
26872		C.I. vat yellow 081		KE-08877										Y
26873		C.I. vat yellow 049		KE-08876										Y
26874		C.I. vat yellow 048		KE-08875										Y
26875	12237-50-2	C.I. vat yellow 046		KE-08874										Y
26876		C.I. vat yellow 037		KE-08873										Y
26877	12227-50-8	C.I. vat yellow 033		KE-08872										Y
26878		C.I. vat yellow 032		KE-08871										Y
26879		C.I. vat yellow 022		KE-08870										Y
26880	4216-01-7	C.I. vat yellow 020		KE-08869										Y
26881	6370-75-8	C.I. vat yellow 012		KE-08868										Y
26882	128-66-5	C.I. vat yellow 004		KE-08867										Y
26883	129-09-9	C.I. vat yellow 002		KE-08866										Y
26884	475-71-8	C.I. vat yellow 001		KE-08865										Y
26885		C.I. vat violet 100		KE-08864										Y
26886		C.I. vat violet 048		KE-08863										Y
26887	53027-60-4	C.I. vat violet 021		KE-08862										Y
26888	4424-87-7	C.I. vat violet 013		KE-08861										Y
26889	2379-75-1	C.I. vat violet 003		KE-08860										Y
26890	5462-29-3	C.I. vat violet 002		KE-08859										Y
26891		C.I. vat violet 001:1		KE-08858										Y
26892	1324-55-6	C.I. vat violet 001		KE-08857										Y
26893		C.I. vat red 343		KE-08856										Y
26894		C.I. vat red 279		KE-08855										Y
26895		C.I. vat red 277		KE-08854										Y
26896		C.I. vat red 051		KE-08853										Y
26897	2379-77-3	C.I. vat red 032		KE-08852										Y
26898	12227-47-3	C.I. vat red 031		KE-08851										Y
26899		C.I. vat red 024		KE-08850										Y
26900	4430-70-0	C.I. vat red 021		KE-08849										Y
26901		C.I. vat red 017		KE-08848										Y
26902	4203-77-4	C.I. vat red 013		KE-08847										Y
26903		C.I. vat red 012		KE-08846										Y
26904	2379-79-5	C.I. vat red 010		KE-08845										Y
26905		C.I. vat red 009		KE-08844										Y
26906	6371-23-9	C.I. vat red 002		KE-08843										Y
26907	2379-74-0	C.I. vat red 001		KE-08842										Y
26908		C.I. vat orange 172		KE-08841										Y
26909		C.I. vat orange 036		KE-08840										Y
26910		C.I. vat orange 031		KE-08839										Y
26911		C.I. vat orange 026		KE-08838										Y
26912		C.I. vat orange 019		KE-08837										Y
26913	2379-78-4	C.I. vat orange 015		KE-08836										Y
26914	6417-38-5	C.I. vat orange 013		KE-08835										Y
26915	2172-33-0	C.I. vat orange 011		KE-08834										Y
26916	128-70-1	C.I. vat orange 009		KE-08833										Y
26917	3263-31-8	C.I. vat orange 005		KE-08832										Y
26918	1324-35-2	C.I. vat orange 002		KE-08831										Y
26919	1324-11-4	C.I. vat orange 001		KE-08830										Y
26920		C.I. vat green 038		KE-08829										Y
26921		C.I. vat green 030		KE-08828										Y
26922		C.I. vat green 029		KE-08827										Y
26923		C.I. vat green 028		KE-08826										Y
26924		C.I. vat green 026		KE-08825										Y
26925	57456-28-7	C.I. vat green 013		KE-08824										Y
26926	6369-65-9	C.I. vat green 009		KE-08823										Y
26927	3271-76-9	C.I. vat green 003		KE-08822										Y
26928	25704-81-8	C.I. vat green 002		KE-08821										Y
26929	128-58-5	C.I. vat green 001		KE-08820										Y
26930		C.I. vat brown 429		KE-08819										Y
26931		C.I. vat brown 428		KE-08818										Y
26932		C.I. vat brown 282		KE-08817										Y
26933		C.I. vat brown 084		KE-08816										Y
26934		C.I. vat brown 072		KE-08815										Y
26935		C.I. vat brown 068		KE-08814										Y
26936	12227-28-0	C.I. vat brown 057		KE-08813										Y
26937	4465-47-8	C.I. vat brown 055		KE-08812										Y
26938		C.I. vat brown 041		KE-08811										Y
26939	61902-46-3	C.I. vat brown 033		KE-08810										Y
26940		C.I. vat brown 010		KE-08809										Y
26941	6487-07-6	C.I. vat brown 008		KE-08808										Y
26942	2475-33-4	C.I. vat brown 001		KE-08807										Y
26943		C.I. vat blue 335		KE-08806										Y
26944		C.I. vat blue 183		KE-08805										Y
26945		C.I. vat blue 072		KE-08804										Y
26946	57456-24-3	C.I. vat blue 066		KE-08803										Y
26947		C.I. vat blue 065		KE-08802										Y
26948	15935-52-1	C.I. vat blue 064		KE-08801										Y
26949	1327-79-3	C.I. vat blue 043		KE-08800										Y
26950	1327-81-7	C.I. vat blue 042		KE-08799										Y
26951		C.I. vat blue 036		KE-08798										Y
26952		C.I. vat blue 029		KE-08797										Y
26953	6373-20-2	C.I. vat blue 022		KE-08796										Y
26954	6219-97-2	C.I. vat blue 021		KE-08795										Y
26955	116-71-2	C.I. vat blue 020		KE-08794										Y
26956	1324-54-5	C.I. vat blue 018		KE-08793										Y
26957	6424-76-6	C.I. vat blue 016		KE-08792										Y
26958	1324-27-2	C.I. vat blue 014		KE-08791										Y
26959		C.I. vat blue 006:1		KE-08790										Y
26960	130-20-1	C.I. vat blue 006		KE-08789										Y
26961	2475-31-2	C.I. vat blue 005		KE-08788										Y
26962	6492-73-5	C.I. vat blue 003		KE-08787										Y
26963	482-89-3	3H-Indol-3-one, 2-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro- (Indigo Blue)	3H-인돌-3-온, 2-(1,3-다이하이드로-3-옥소-2H-인돌 2-일리덴)-1,2-다이하이드로-(인디고 블루)	KE-08786										Y
26964		C.I. vat black 139		KE-08785										Y
26965		C.I. vat black 065		KE-08784										Y
26966		C.I. vat black 031		KE-08783										Y
26967		C.I. vat black 030		KE-08782										Y
26968	2379-81-9	C.I. vat black 027		KE-08781										Y
26969	4395-53-3	C.I. vat black 025		KE-08780										Y
26970		C.I. vat black 023		KE-08779										Y
26971		C.I. vat black 022		KE-08778										Y
26972	57456-27-6	C.I. vat black 020		KE-08777										Y
26973	61725-95-9	C.I. vat black 019		KE-08776										Y
26974		C.I. vat black 018		KE-08775										Y
26975	1328-25-2	C.I. vat black 009		KE-08774										Y
26976	2278-50-4	C.I. vat black 008		KE-08773										Y
26977		C.I. vat black 006		KE-08772										Y
26978		C.I. vat black 004		KE-08771										Y
26979		C.I. sulphur yellow 095		KE-08770										Y
26980		C.I. sulphur yellow 028		KE-08769										Y
26981		C.I. sulphur yellow 023		KE-08768										Y
26982		C.I. sulphur yellow 022		KE-08767										Y
26983		C.I. sulphur yellow 020		KE-08766										Y
26984		C.I. sulphur yellow 016		KE-08765										Y
26985	1326-40-5	C.I. sulphur yellow 009		KE-08764										Y
26986		C.I. sulphur yellow 007		KE-08763										Y
26987	1326-75-6	C.I. sulphur yellow 004		KE-08762										Y
26988	1326-66-5	C.I. sulphur yellow 002		KE-08761										Y
26989	1326-47-2	C.I. sulphur yellow 001		KE-08760										Y
26990	81209-07-6	C.I. sulphur red 014		KE-08759										Y
26991		C.I. sulphur red 013		KE-08758										Y
26992	1326-96-1	C.I. sulphur red 010		KE-08757										Y
26993	1327-85-1	C.I. sulphur red 006		KE-08756										Y
26994	1327-84-0	C.I. sulphur red 003		KE-08755										Y
26995	1327-05-5	C.I. sulphur red 002		KE-08754										Y
26996		C.I. sulphur red 001		KE-08753										Y
26997		C.I. sulphur orange 002		KE-08752										Y
26998	1326-49-4	C.I. sulphur orange 001		KE-08751										Y
26999		C.I. sulphur green 039		KE-08750										Y
27000		C.I. sulphur green 036		KE-08749										Y
27001		C.I. sulphur green 034		KE-08748										Y
27002		C.I. sulphur green 027		KE-08747										Y
27003	12227-06-4	C.I. sulphur green 014		KE-08746										Y
27004		C.I. sulphur green 009		KE-08745										Y
27005		C.I. sulphur green 007		KE-08744										Y
27006	1327-67-9	C.I. sulphur green 006		KE-08743										Y
27007	1327-73-7	C.I. sulphur green 003		KE-08742										Y
27008	1327-74-8	C.I. sulphur green 002		KE-08741										Y
27009	1326-77-8	C.I. sulphur green 001		KE-08740										Y
27010		C.I. sulphur brown 200		KE-08739										Y
27011		C.I. sulphur brown 096		KE-08738										Y
27012		C.I. sulphur brown 094		KE-08737										Y
27013		C.I. sulphur brown 093		KE-08736										Y
27014		C.I. sulphur brown 091		KE-08735										Y

27015		C.I. sulphur brown 090		KE-08734									Y
27016		C.I. sulphur brown 089		KE-08733									Y
27017		C.I. sulphur brown 056		KE-08732									Y
27018	1327-18-0	C.I. sulphur brown 052		KE-08731									Y
27019	1327-22-6	C.I. sulphur brown 051		KE-08730									Y
27020		C.I. sulphur brown 046		KE-08729									Y
27021		C.I. sulphur brown 037		KE-08728									Y
27022		C.I. sulphur brown 027		KE-08727									Y
27023	1326-57-4	C.I. sulphur brown 023		KE-08726									Y
27024		C.I. sulphur brown 021		KE-08725									Y
27025		C.I. sulphur brown 016		KE-08724									Y
27026	1327-07-7	C.I. sulphur brown 015		KE-08723									Y
27027		C.I. sulphur brown 014		KE-08722									Y
27028		C.I. sulphur brown 013		KE-08721									Y
27029		C.I. sulphur brown 011		KE-08720									Y
27030	1326-51-8	C.I. sulphur brown 010		KE-08719									Y
27031	1326-41-6	C.I. sulphur brown 008		KE-08718									Y
27032	1327-10-2	C.I. sulphur brown 007		KE-08717									Y
27033		C.I. sulphur brown 005		KE-08716									Y
27034		C.I. sulphur brown 003		KE-08715									Y
27035		C.I. sulphur brown 001:1		KE-08714									Y
27036		C.I. sulphur brown 001		KE-08713									Y
27037		C.I. sulphur blue 200		KE-08712									Y
27038		C.I. sulphur blue 078		KE-08711									Y
27039		C.I. sulphur blue 043		KE-08710									Y
27040		C.I. sulphur blue 021		KE-08709									Y
27041		C.I. sulphur blue 020		KE-08708									Y
27042		C.I. sulphur blue 019		KE-08707									Y
27043	1327-69-1	C.I. sulphur blue 015		KE-08706									Y
27044	1327-59-9	C.I. sulphur blue 013		KE-08705									Y
27045	1326-98-3	C.I. sulphur blue 011		KE-08704									Y
27046	1327-57-7	C.I. sulphur blue 007		KE-08703									Y
27047		C.I. sulphur blue 005		KE-08702									Y
27048		C.I. sulphur blue 004		KE-08701									Y
27049	1327-64-6	C.I. sulphur blue 002		KE-08700									Y
27050		C.I. sulphur blue 001		KE-08699									Y
27051		C.I. sulphur black 112		KE-08698									Y
27052		C.I. sulphur black 084		KE-08697									Y
27053		C.I. sulphur black 018		KE-08696									Y
27054		C.I. sulphur black 013		KE-08695									Y
27055	1327-14-6	C.I. sulphur black 011		KE-08694									Y
27056		C.I. sulphur black 008		KE-08693									Y
27057		C.I. sulphur black 006		KE-08692									Y
27058		C.I. sulphur black 004		KE-08691									Y
27059	1326-85-8	C.I. sulphur black 002		KE-08690									Y
27060	1326-82-5	C.I. sulphur black 001		KE-08689									Y
27061		C.I. solvent yellow 232		KE-08688									Y
27062		C.I. solvent yellow 201		KE-08687									Y
27063		C.I. solvent yellow 169		KE-08686									Y
27064		C.I. solvent yellow 160:1		KE-08685									Y
27065	61902-43-0	C.I. Solvent yellow 160		KE-08684									Y
27066		C.I. solvent yellow 157		KE-08683									Y
27067		C.I. solvent yellow 146		KE-08682									Y
27068	112153-89-6	C.I. solvent yellow 128		KE-08681									Y
27069		C.I. solvent yellow 116		KE-08680									Y
27070		C.I. solvent yellow 114		KE-08679									Y
27071	82347-08-8	C.I. solvent yellow 112		KE-08678									Y
27072	61969-52-6,4702-90-3	C.I. solvent yellow 093		KE-08677									Y
27073	4702-90-3	4-[(1,5-Dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)methyl]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one		KE-08677									Y
27074	61931-55-3	C.I. solvent yellow 088		KE-08676									Y
27075	12271-01-1	C.I. solvent yellow 085		KE-08675									Y
27076		C.I. Solvent yellow 83:1		KE-08674									Y
27077	12239-75-7	C.I. solvent yellow 083		KE-08673									Y
27078	12227-67-7	C.I. solvent yellow 082		KE-08672									Y
27079	12227-56-4	C.I. solvent yellow 081		KE-08671									Y
27080	12237-31-9	C.I. solvent yellow 079		KE-08670									Y
27081		C.I. solvent yellow 064		KE-08669									Y
27082	61901-95-9	C.I. solvent yellow 062		KE-08668									Y
27083		C.I. solvent yellow 061:1		KE-08667									Y
27084		C.I. solvent yellow 061		KE-08666									Y
27085		C.I. solvent yellow 060:1		KE-08665									Y
27086		C.I. solvent yellow 060		KE-08664									Y
27087	2481-94-9	C.I. solvent yellow 056		KE-08663									Y
27088		C.I. solvent yellow 054		KE-08662									Y
27089		C.I. solvent yellow 045		KE-08661									Y
27090	492-80-8	C.I. solvent yellow 034		KE-08660									Y
27091	8003-22-3	C.I. solvent yellow 033		KE-08659									Y
27092		C.I. solvent yellow 032		KE-08658									Y
27093	3321-10-6	C.I. solvent yellow 030		KE-08657									Y
27094	6706-82-7	C.I. solvent yellow 029		KE-08656									Y
27095		C.I. solvent yellow 028		KE-08655									Y
27096	10343-55-2	C.I. solvent yellow 019		KE-08654									Y
27097	6407-78-9	C.I. solvent yellow 018		KE-08653									Y
27098	4314-14-1	C.I. solvent yellow 016		KE-08652									Y
27099	842-07-9	C.I. solvent yellow 014		KE-08651									Y
27100		C.I. solvent violet 066		KE-08650									Y
27101	61951-89-1	C.I. solvent violet 036		KE-08649									Y
27102		C.I. solvent violet 032		KE-08648									Y
27103	70956-27-3	C.I. solvent violet 031		KE-08647									Y
27104		C.I. solvent violet 028		KE-08646									Y
27105	61725-87-9	C.I. solvent violet 024		KE-08645									Y
27106		C.I. solvent violet 021		KE-08644									Y
27107		C.I. solvent violet 017		KE-08643									Y
27108	81-48-1	C.I. solvent violet 013		KE-08642									Y
27109	52080-58-7	C.I. solvent violet 008		KE-08641									Y
27110	61725-86-8	C.I. solvent violet 002		KE-08640									Y
27111		C.I. solvent violet 001		KE-08639									Y
27112		C.I. solvent red 226		KE-08638									Y
27113		C.I. solvent red 218		KE-08637									Y
27114		C.I. solvent red 206		KE-08636									Y
27115		C.I. solvent red 204		KE-08635									Y
27116		C.I. solvent red 203		KE-08634									Y
27117		C.I. solvent red 196		KE-08633									Y
27118		C.I. solvent red 195		KE-08632									Y
27119		C.I. solvent red 180		KE-08631									Y
27120		C.I. solvent red 179		KE-08630									Y
27121		C.I. solvent red 178		KE-08629									Y
27122	87396-79-0	C.I. Solvent red 177		KE-08628									Y
27123	67015-85-4	C.I. Solvent red 176		KE-08627									Y
27124		C.I. solvent red 170		KE-08626									Y
27125		C.I. Solvent red 164		KE-08625									Y
27126	69899-68-9	C.I. Solvent red 160		KE-08624									Y
27127		C.I. solvent red 155		KE-08623									Y
27128		C.I. solvent red 151		KE-08622									Y
27129	95567-21-8	C.I. solvent red 150		KE-08621									Y
27130	21295-57-8	C.I. solvent red 149; 6-(Cyclohexylamino)-3-methyl-3H-dibenz[f,ij]isochinolin-2,7-dione; 6-(Cyclohexylamino)-3-N-methylanthrapyridone (cas no. 71902-18-6, c20h18n2o2)		KE-08620									Y
27131		C.I. solvent red 146		KE-08619									Y
27132		C.I. solvent red 138		KE-08618									Y
27133	71902-17-5	C.I. Solvent red 135		KE-08617									Y
27134		C.I. solvent red 132		KE-08616									Y
27135	61969-48-0	C.I. solvent red 127		KE-08615									Y
27136		C.I. solvent red 125		KE-08614									Y
27137		C.I. Solvent red 124		KE-08613									Y
27138		C.I. Solvent red 122		KE-08612									Y
27139		C.I. Solvent red 119		KE-08611									Y
27140		C.I. solvent red 112		KE-08610									Y
27141	82-38-2	C.I. solvent red 111		KE-08609									Y
27142	53802-03-2	C.I. solvent red 109		KE-08608									Y
27143	10380-30-0	C.I. solvent red 100		KE-08607									Y
27144		C.I. solvent red 092		KE-08606									Y
27145	61901-92-6	C.I. solvent red 091		KE-08605									Y
27146	61725-81-3	C.I. solvent red 089		KE-08604									Y
27147	105157-04-8	C.I. solvent red 084:1		KE-08603									Y
27148	39290-76-1	C.I. solvent red 084		KE-08602									Y
27149		C.I. solvent red 083:1		KE-08601									Y
27150		C.I. solvent red 083		KE-08600									Y
27151	60650-24-0	C.I. solvent red 082		KE-08599									Y
27152	82708-09-6	C.I. solvent red 081		KE-08598									Y
27153	81-39-0	C.I. solvent red 052		KE-08597									Y
27154	509-34-2	C.I. solvent red 049		KE-08596									Y
27155		C.I. solvent red 036		KE-08595									Y
27156	61725-78-8	C.I. solvent red 035		KE-08594									Y
27157	1320-06-5	C.I. solvent red 027		KE-08593									Y
27158	3176-79-2	C.I. solvent red 025		KE-08592									Y
27159	85-83-6	C.I. solvent red 024		KE-08591									Y

27160	85-86-9	C.I. solvent red 023		KE-08590										Y
27161		C.I. solvent red 022		KE-08589										Y
27162	6368-72-5	C.I. solvent red 019		KE-08588										Y
27163	6483-64-3	C.I. solvent red 018		KE-08587										Y
27164	33270-70-1	C.I. solvent red 008		KE-08586										Y
27165	50926-68-6	C.I. solvent red 007		KE-08585										Y
27166	3025-77-2	C.I. solvent red 005		KE-08584										Y
27167	6535-42-8	C.I. solvent red 003		KE-08583										Y
27168	1229-55-6	C.I. solvent red 001		KE-08582										Y
27169		C.I. solvent orange 170		KE-08581										Y
27170		C.I. solvent orange 099		KE-08580										Y
27171		C.I. solvent orange 080		KE-08579										Y
27172		C.I. solvent orange 074		KE-08578										Y
27173		C.I. solvent orange 070		KE-08577										Y
27174	71872-86-1	C.I. solvent orange 067		KE-08576										Y
27175	52256-37-8	C.I. solvent orange 062		KE-08575										Y
27176	61969-47-9	C.I. solvent orange 060		KE-08574										Y
27177	61969-46-8	C.I. solvent orange 059		KE-08573										Y
27178	12227-68-8	C.I. solvent orange 056		KE-08572										Y
27179	12237-30-8	C.I. solvent orange 054		KE-08571										Y
27180		C.I. solvent orange 047		KE-08570										Y
27181	13011-62-6	C.I. solvent orange 045		KE-08569										Y
27182	61901-91-5	C.I. solvent orange 041		KE-08568										Y
27183		C.I. solvent orange 040:1		KE-08567										Y
27184	59459-48-2	C.I. solvent orange 040		KE-08566										Y
27185		C.I. solvent orange 037		KE-08565										Y
27186		C.I. solvent orange 022		KE-08564										Y
27187	6368-70-3	C.I. solvent orange 014		KE-08563										Y
27188	61725-76-6	C.I. solvent orange 011		KE-08562										Y
27189		C.I. solvent orange 006		KE-08561										Y
27190	13463-42-8	C.I. solvent orange 005		KE-08560										Y
27191		C.I. solvent orange 004		KE-08559										Y
27192	2646-17-5	C.I. solvent orange 002		KE-08558										Y
27193		C.I. solvent green 056		KE-08557										Y
27194		C.I. solvent green 050		KE-08556										Y
27195		C.I. solvent green 041		KE-08555										Y
27196		C.I. solvent green 033		KE-08554										Y
27197	71839-01-5	C.I. solvent green 028		KE-08553										Y
27198	6358-69-6	C.I. solvent green 007		KE-08552										Y
27199		C.I. solvent green 006		KE-08551										Y
27200	79869-59-3	C.I. solvent green 005		KE-08550										Y
27201	128-80-3	C.I. solvent green 003		KE-08549										Y
27202		C.I. solvent brown 322		KE-08548										Y
27203		C.I. solvent brown 165		KE-08547										Y
27204		C.I. solvent brown 160		KE-08546										Y
27205		C.I. solvent brown 075		KE-08545										Y
27206		C.I. solvent brown 058		KE-08544										Y
27207		C.I. solvent brown 047		KE-08543										Y
27208	61725-75-5	C.I. solvent brown 042		KE-08542										Y
27209	61725-72-2	C.I. solvent brown 028		KE-08541										Y
27210	2653-72-7	C.I. solvent brown 005		KE-08540										Y
27211		C.I. solvent blue 133		KE-08539										Y
27212		C.I. solvent blue 122		KE-08538										Y
27213		C.I. solvent blue 104		KE-08537										Y
27214		C.I. solvent blue 098		KE-08536										Y
27215	61969-44-6	C.I. solvent blue 097		KE-08535										Y
27216		C.I. solvent blue 094		KE-08534										Y
27217		C.I. solvent blue 083		KE-08533										Y
27218	12237-24-0	C.I. solvent blue 070		KE-08532										Y
27219		C.I. solvent blue 067		KE-08531										Y
27220		C.I. solvent blue 058		KE-08530										Y
27221	61711-30-6	C.I. solvent blue 048		KE-08529										Y
27222	37229-23-5	C.I. solvent blue 045		KE-08528										Y
27223		C.I. solvent blue 044		KE-08527										Y
27224		C.I. solvent blue 039		KE-08526										Y
27225		C.I. solvent blue 038		KE-08525										Y
27226	17354-14-2	C.I. solvent blue 035		KE-08524										Y
27227	1328-54-7	C.I. solvent blue 025		KE-08523										Y
27228		C.I. solvent blue 017		KE-08522										Y
27229		C.I. solvent blue 015		KE-08521										Y
27230	2646-15-3	C.I. solvent blue 014		KE-08520										Y
27231	1325-86-6	C.I. solvent blue 005		KE-08519										Y
27232		C.I. solvent black 210		KE-08518										Y
27233		C.I. solvent black 052		KE-08517										Y
27234		C.I. solvent black 047		KE-08516										Y
27235		C.I. solvent black 045		KE-08515										Y
27236		C.I. solvent black 043		KE-08514										Y
27237		C.I. solvent black 042		KE-08513										Y
27238		C.I. Solvent black 037		KE-08512										Y
27239	61931-53-1	C.I. solvent black 035		KE-08511										Y
27240	61901-87-9	C.I. solvent black 029		KE-08510										Y
27241	12237-22-8	C.I. solvent black 027		KE-08509										Y
27242		C.I. solvent black 022:1		KE-08508										Y
27243	8005-02-5	C.I. solvent black 007		KE-08507										Y
27244	11099-03-9	C.I. solvent black 005		KE-08506										Y
27245	4197-25-5	C.I. solvent black 003		KE-08505										Y
27246		C.I. solvent black 002		KE-08504										Y
27247		C.I. solvent black 001		KE-08503										Y
27248		C.I. solubilised sulphur yellow 007		KE-08502										Y
27249	1327-88-4	C.I. solubilised sulphur red 006		KE-08501										Y
27250		C.I. solubilised sulphur brown 008		KE-08500										Y
27251		C.I. solubilised sulphur blue 015		KE-08499										Y
27252		C.I. solubilised sulphur blue 010		KE-08498										Y
27253	1327-65-7	C.I. solubilised sulphur blue 002		KE-08497										Y
27254	1326-83-6	C.I. solubilised sulphur black 001		KE-08496										Y
27255	85737-02-6	C.I. reduced vat blue 043		KE-08495										Y
27256		C.I. reactive yellow 241		KE-08494										Y
27257		C.I. reactive yellow 227		KE-08493										Y
27258		C.I. reactive yellow 218		KE-08492										Y
27259		C.I. reactive yellow 187		KE-08491										Y
27260		C.I. reactive yellow 184		KE-08490										Y
27261		C.I. reactive yellow 178		KE-08489										Y
27262		C.I. reactive yellow 176		KE-08488										Y
27263		C.I. reactive yellow 175		KE-08487										Y
27264		C.I. reactive yellow 174		KE-08486										Y
27265		C.I. reactive yellow 168		KE-08485										Y
27266		C.I. reactive yellow 167		KE-08484										Y
27267		C.I. reactive yellow 165		KE-08483										Y
27268		C.I. reactive yellow 164		KE-08482										Y
27269		C.I. reactive yellow 163		KE-08481										Y
27270		C.I. reactive yellow 162		KE-08480										Y
27271		C.I. reactive yellow 161		KE-08479										Y
27272		C.I. reactive yellow 160		KE-08478										Y
27273		C.I. reactive yellow 155		KE-08477										Y
27274		C.I. reactive yellow 152		KE-08476										Y
27275		C.I. reactive yellow 148		KE-08475										Y
27276		C.I. reactive yellow 146		KE-08474										Y
27277		C.I. reactive yellow 145		KE-08473										Y
27278		C.I. reactive yellow 144		KE-08472										Y
27279		C.I. reactive yellow 143		KE-08471										Y
27280		C.I. reactive yellow 142		KE-08470										Y
27281		C.I. reactive yellow 141		KE-08469										Y
27282		C.I. reactive yellow 140		KE-08468										Y
27283		C.I. reactive yellow 139		KE-08467										Y
27284	140876-13-7	C.I. reactive yellow 138:1		KE-08466										Y
27285	104269-59-2	C.I. reactive yellow 138		KE-08465										Y
27286		C.I. reactive yellow 136		KE-08464										Y
27287	77907-38-1	C.I. reactive yellow 135		KE-08463										Y
27288		C.I. reactive yellow 125		KE-08462										Y
27289		C.I. reactive yellow 120		KE-08461										Y
27290		C.I. reactive yellow 119		KE-08460										Y
27291		C.I. reactive yellow 118		KE-08459										Y
27292	70294-20-1	C.I. reactive yellow 116		KE-08458										Y
27293		C.I. reactive yellow 115		KE-08457										Y
27294		C.I. reactive yellow 114		KE-08456										Y
27295		C.I. reactive yellow 111		KE-08455										Y
27296		C.I. reactive yellow 110		KE-08454										Y
27297		C.I. reactive yellow 105		KE-08453										Y
27298		C.I. reactive yellow 104		KE-08452										Y
27299		C.I. reactive yellow 102		KE-08451										Y
27300		C.I. reactive yellow 095		KE-08450										Y
27301		C.I. reactive yellow 086		KE-08449										Y
27302	71872-81-6	C.I. reactive yellow 085		KE-08448										Y
27303	61951-85-7	C.I. reactive yellow 084		KE-08447										Y
27304	59112-78-6	C.I. reactive yellow 081		KE-08446										Y
27305		C.I. reactive yellow 079		KE-08445										Y
27306		C.I. reactive yellow 077		KE-08444										Y
27307		C.I. reactive yellow 076		KE-08443										Y
27308		C.I. reactive yellow 075		KE-08442										Y
27309	58615-47-7	C.I. reactive yellow 069		KE-08441										Y
27310		C.I. reactive yellow 064		KE-08440										Y
27311	61969-36-6	C.I. reactive yellow 058		KE-08439										Y
27312	61969-35-5	C.I. reactive yellow 057		KE-08438										Y
27313		C.I. reactive yellow 046		KE-08437										Y

27314	12226-63-0	C.I. reactive yellow 042		KE-08436									Y
27315	12226-61-8	C.I. reactive yellow 039		KE-08435									Y
27316	12237-16-0	C.I. reactive yellow 037		KE-08434									Y
27317		C.I. reactive yellow 033		KE-08433									Y
27318		C.I. reactive yellow 032		KE-08432									Y
27319	12226-54-9	C.I. reactive yellow 027		KE-08431									Y
27320	12226-52-7	C.I. reactive yellow 025		KE-08430									Y
27321	12226-51-6	C.I. reactive yellow 024		KE-08429									Y
27322	12226-50-5	C.I. reactive yellow 023		KE-08428									Y
27323	12226-48-1	C.I. reactive yellow 018		KE-08427									Y
27324	20317-19-5	C.I. reactive yellow 017		KE-08426									Y
27325		C.I. reactive yellow 016		KE-08425									Y
27326	12226-47-0	C.I. reactive yellow 015		KE-08424									Y
27327		C.I. reactive yellow 008		KE-08423									Y
27328	56275-25-3	C.I. reactive yellow 005		KE-08422									Y
27329	50662-99-2	C.I. reactive yellow 002		KE-08421									Y
27330		C.I. reactive violet 041		KE-08420									Y
27331		C.I. reactive violet 036		KE-08419									Y
27332		C.I. reactive violet 034		KE-08418									Y
27333		C.I. reactive violet 033		KE-08417									Y
27334		C.I. reactive violet 026		KE-08416									Y
27335		C.I. reactive violet 023		KE-08415									Y
27336		C.I. reactive violet 022		KE-08414									Y
27337		C.I. reactive violet 019		KE-08413									Y
27338		C.I. reactive violet 013		KE-08412									Y
27339	12218-07-4	C.I. reactive violet 006		KE-08411									Y
27340	12226-38-9	C.I. reactive violet 005		KE-08410									Y
27341		C.I. reactive violet 002		KE-08409									Y
27342	12239-45-1	C.I. reactive violet 001		KE-08408									Y
27343		C.I. reactive red 359		KE-08407									Y
27344		C.I. reactive red 345		KE-08406									Y
27345		C.I. reactive red 343		KE-08405									Y
27346		C.I. reactive red 311		KE-08404									Y
27347		C.I. reactive red 243		KE-08403									Y
27348		C.I. reactive red 242		KE-08402									Y
27349		C.I. reactive red 239		KE-08401									Y
27350		C.I. reactive red 237		KE-08400									Y
27351		C.I. reactive red 235		KE-08399									Y
27352		C.I. reactive red 231		KE-08398									Y
27353		C.I. reactive red 230		KE-08397									Y
27354		C.I. reactive red 228		KE-08396									Y
27355		C.I. reactive red 226		KE-08395									Y
27356		C.I. reactive red 224		KE-08394									Y
27357		C.I. reactive red 223		KE-08393									Y
27358		C.I. reactive red 222		KE-08392									Y
27359		C.I. reactive red 221		KE-08391									Y
27360		C.I. reactive red 220		KE-08390									Y
27361		C.I. reactive red 218		KE-08389									Y
27362		C.I. reactive red 216		KE-08388									Y
27363		C.I. reactive red 215		KE-08387									Y
27364		C.I. reactive red 204		KE-08386									Y
27365		C.I. reactive red 202		KE-08385									Y
27366		C.I. reactive red 201		KE-08384									Y
27367		C.I. reactive red 200		KE-08383									Y
27368		C.I. reactive red 199		KE-08382									Y
27369		C.I. reactive red 198		KE-08381									Y
27370		C.I. reactive red 197		KE-08380									Y
27371		C.I. reactive red 196		KE-08379									Y
27372		C.I. reactive red 195		KE-08378									Y
27373		C.I. reactive red 194		KE-08377									Y
27374		C.I. reactive red 193		KE-08376									Y
27375		C.I. reactive red 190		KE-08375									Y
27376		C.I. reactive red 185		KE-08374									Y
27377		C.I. reactive red 184		KE-08373									Y
27378		C.I. reactive red 183		KE-08372									Y
27379		C.I. reactive red 181		KE-08371									Y
27380		C.I. reactive red 180		KE-08370									Y
27381		C.I. reactive red 174		KE-08369									Y
27382		C.I. reactive red 171		KE-08368									Y
27383		C.I. reactive red 167		KE-08367									Y
27384		C.I. reactive red 159		KE-08366									Y
27385	64104-00-3	C.I. reactive red 158		KE-08365									Y
27386		C.I. reactive red 156		KE-08364									Y
27387		C.I. reactive red 155		KE-08363									Y
27388		C.I. reactive red 154		KE-08362									Y
27389		C.I. reactive red 153		KE-08361									Y
27390		C.I. reactive red 152		KE-08360									Y
27391		C.I. reactive red 150		KE-08359									Y
27392		C.I. reactive red 149		KE-08358									Y
27393		C.I. reactive red 147		KE-08357									Y
27394	61931-52-0	C.I. reactive red 141		KE-08356									Y
27395		C.I. reactive red 138		KE-08355									Y
27396	59800-33-8	C.I. reactive red 136		KE-08354									Y
27397		C.I. reactive red 134		KE-08353									Y
27398	51811-46-2	C.I. reactive red 124		KE-08352									Y
27399		C.I. reactive red 123		KE-08351									Y
27400		C.I. reactive red 121		KE-08350									Y
27401	61951-82-4	C.I. reactive red 120		KE-08349									Y
27402	39354-69-3	C.I. reactive red 116		KE-08348									Y
27403		C.I. reactive red 114		KE-08347									Y
27404		C.I. reactive red 112		KE-08346									Y
27405	88232-20-6	C.I. reactive red 111		KE-08345									Y
27406		C.I. reactive red 106		KE-08344									Y
27407		C.I. reactive red 101		KE-08343									Y
27408		C.I. reactive red 100		KE-08342									Y
27409		C.I. reactive red 095		KE-08341									Y
27410		C.I. reactive red 094		KE-08340									Y
27411	61969-27-5	C.I. reactive red 084		KE-08339									Y
27412	61969-26-4	C.I. reactive red 083		KE-08338									Y
27413	12270-86-9	C.I. reactive red 078		KE-08337									Y
27414		C.I. reactive red 076		KE-08336									Y
27415		C.I. reactive red 074		KE-08335									Y
27416	12226-33-4	C.I. reactive red 066		KE-08334									Y
27417	12226-32-3	C.I. reactive red 065		KE-08333									Y
27418		C.I. reactive red 063		KE-08332									Y
27419		C.I. reactive red 060		KE-08331									Y
27420		C.I. reactive red 058		KE-08330									Y
27421		C.I. reactive red 056		KE-08329									Y
27422		C.I. reactive red 055		KE-08328									Y
27423		C.I. reactive red 049		KE-08327									Y
27424		C.I. reactive red 045		KE-08326									Y
27425		C.I. reactive red 043		KE-08325									Y
27426	2407-13-8	C.I. reactive red 041		KE-08324									Y
27427		C.I. reactive red 040		KE-08323									Y
27428		C.I. reactive red 035		KE-08322									Y
27429	12237-01-3	C.I. reactive red 033		KE-08321									Y
27430	12237-00-2	C.I. reactive red 031		KE-08320									Y
27431		C.I. reactive red 029		KE-08319									Y
27432	12218-06-3	C.I. reactive red 028		KE-08318									Y
27433	12769-07-2	C.I. reactive red 023		KE-08317									Y
27434	19526-81-9	C.I. reactive red 022		KE-08316									Y
27435	11099-79-9	C.I. reactive red 021		KE-08315									Y
27436		C.I. reactive red 020		KE-08314									Y
27437		C.I. reactive red 019		KE-08313									Y
27438	12238-07-2	C.I. reactive red 016		KE-08312									Y
27439	12238-01-6	C.I. reactive red 015		KE-08311									Y
27440		C.I. reactive red 014		KE-08310									Y
27441	12238-08-3	C.I. reactive red 013		KE-08309									Y
27442		C.I. reactive red 12		KE-08308									Y
27443	12226-08-3	C.I. reactive red 011		KE-08307									Y
27444		C.I. reactive red 010		KE-08306									Y
27445		C.I. reactive red 009		KE-08305									Y
27446		C.I. reactive red 005		KE-08304									Y
27447	17681-50-4	C.I. reactive red 004		KE-08303									Y
27448		C.I. reactive red 003:1		KE-08302									Y
27449	23211-47-4	C.I. reactive red 003		KE-08301									Y
27450	17804-49-8	C.I. reactive red 002		KE-08300									Y
27451		C.I. reactive orange 300		KE-08299									Y
27452		C.I. reactive orange 140		KE-08298									Y
27453		C.I. reactive orange 119		KE-08297									Y
27454		C.I. reactive orange 116		KE-08296									Y
27455		C.I. reactive orange 107		KE-08295									Y
27456		C.I. reactive orange 106		KE-08294									Y
27457		C.I. reactive orange 099		KE-08293									Y
27458		C.I. reactive orange 097		KE-08292									Y
27459		C.I. reactive orange 096		KE-08291									Y
27460		C.I. reactive orange 095		KE-08290									Y
27461		C.I. reactive orange 094		KE-08289									Y
27462		C.I. reactive orange 093		KE-08288									Y
27463		C.I. reactive orange 092		KE-08287									Y
27464		C.I. reactive orange 091		KE-08286									Y
27465		C.I. reactive orange 086		KE-08285									Y

27466		C.I. reactive orange 084		KE-08284										Y
27467		C.I. reactive orange 082		KE-08283										Y
27468		C.I. reactive orange 072		KE-08282										Y
27469	61969-18-4	C.I. reactive orange 070		KE-08281										Y
27470	61969-17-3	C.I. reactive orange 069		KE-08280										Y
27471	71838-94-3	C.I. reactive orange 068		KE-08279										Y
27472	51811-45-1	C.I. reactive orange 067		KE-08278										Y
27473		C.I. reactive orange 064		KE-08277										Y
27474		C.I. reactive orange 059		KE-08276										Y
27475		C.I. reactive orange 056		KE-08275										Y
27476	59979-29-2	C.I. reactive orange 053		KE-08274										Y
27477		C.I. reactive orange 039		KE-08273										Y
27478	12270-76-7	C.I. reactive orange 035		KE-08272										Y
27479	12225-99-9	C.I. reactive orange 030		KE-08271										Y
27480	12225-98-8	C.I. reactive orange 029		KE-08270										Y
27481		C.I. reactive orange 026		KE-08269										Y
27482		C.I. reactive orange 024		KE-08268										Y
27483	12225-91-1	C.I. reactive orange 020		KE-08267										Y
27484		C.I. reactive orange 019		KE-08266										Y
27485		C.I. reactive orange 017		KE-08265										Y
27486	20262-58-2	C.I. reactive orange 016		KE-08264										Y
27487	70616-89-6	C.I. reactive orange 013		KE-08263										Y
27488		C.I. reactive orange 012		KE-08262										Y
27489	12218-05-2	C.I. reactive orange 011		KE-08261										Y
27490		C.I. reactive orange 006		KE-08260										Y
27491		C.I. reactive orange 005		KE-08259										Y
27492	70616-90-9	C.I. reactive orange 004		KE-08258										Y
27493	6522-74-3	C.I. reactive orange 001		KE-08257										Y
27494		C.I. reactive green 023		KE-08256										Y
27495		C.I. reactive green 021		KE-08255										Y
27496	61931-49-5	C.I. reactive green 019		KE-08254										Y
27497		C.I. reactive green 017		KE-08253										Y
27498		C.I. reactive green 014		KE-08252										Y
27499		C.I. reactive green 013		KE-08251										Y
27500	12225-80-8	C.I. reactive green 012		KE-08250										Y
27501		C.I. reactive green 009		KE-08249										Y
27502		C.I. reactive green 008		KE-08248										Y
27503	12225-74-0	C.I. reactive green 005		KE-08247										Y
27504		C.I. reactive green 003		KE-08246										Y
27505		C.I. reactive green 001		KE-08245										Y
27506		C.I. reactive brown 072		KE-08244										Y
27507		C.I. reactive brown 047		KE-08243										Y
27508		C.I. reactive brown 045		KE-08242										Y
27509		C.I. reactive brown 044		KE-08241										Y
27510		C.I. reactive brown 043		KE-08240										Y
27511		C.I. reactive brown 039		KE-08239										Y
27512		C.I. reactive brown 037		KE-08238										Y
27513		C.I. reactive brown 036		KE-08237										Y
27514		C.I. reactive brown 035		KE-08236										Y
27515		C.I. reactive brown 033		KE-08235										Y
27516		C.I. reactive brown 025		KE-08234										Y
27517		C.I. reactive brown 023		KE-08233										Y
27518		C.I. reactive brown 021		KE-08232										Y
27519		C.I. reactive brown 019		KE-08231										Y
27520	12225-73-9	C.I. reactive brown 018		KE-08230										Y
27521		C.I. reactive brown 017		KE-08229										Y
27522		C.I. reactive brown 011		KE-08228										Y
27523	12225-67-1	C.I. reactive brown 010		KE-08227										Y
27524		C.I. reactive brown 009		KE-08226										Y
27525		C.I. reactive brown 008		KE-08225										Y
27526		C.I. reactive brown 007		KE-08224										Y
27527		C.I. reactive brown 003		KE-08223										Y
27528		C.I. reactive brown 002		KE-08222										Y
27529	12238-04-9	C.I. reactive brown 001		KE-08221										Y
27530		C.I. reactive blue 238		KE-08220										Y
27531		C.I. reactive blue 237		KE-08219										Y
27532		C.I. reactive blue 236		KE-08218										Y
27533		C.I. reactive blue 235		KE-08217										Y
27534		C.I. reactive blue 234		KE-08216										Y
27535		C.I. reactive blue 233		KE-08215										Y
27536		C.I. reactive blue 231		KE-08214										Y
27537		C.I. reactive blue 230		KE-08213										Y
27538		C.I. reactive blue 229		KE-08212										Y
27539		C.I. reactive blue 227		KE-08211										Y
27540		C.I. reactive blue 225		KE-08210										Y
27541		C.I. reactive blue 224		KE-08209										Y
27542	93051-44-6	C.I. reactive blue 222	C.I. 리액티브 블루 222	KE-08208										Y
27543		C.I. reactive blue 221		KE-08207										Y
27544		C.I. reactive blue 220		KE-08206										Y
27545		C.I. reactive blue 219		KE-08205										Y
27546		C.I. reactive blue 217		KE-08204										Y
27547		C.I. reactive blue 216		KE-08203										Y
27548		C.I. reactive blue 215		KE-08202										Y
27549		C.I. reactive blue 214		KE-08201										Y
27550		C.I. reactive blue 212		KE-08200										Y
27551		C.I. reactive blue 209		KE-08199										Y
27552		C.I. reactive blue 208		KE-08198										Y
27553		C.I. reactive blue 207		KE-08197										Y
27554		C.I. reactive blue 206		KE-08196										Y
27555		C.I. reactive blue 205		KE-08195										Y
27556		C.I. reactive blue 204		KE-08194										Y
27557		C.I. reactive blue 203		KE-08193										Y
27558		C.I. reactive blue 199		KE-08192										Y
27559		C.I. reactive blue 198		KE-08191										Y
27560		C.I. reactive blue 197		KE-08190										Y
27561		C.I. reactive blue 196		KE-08189										Y
27562		C.I. reactive blue 195		KE-08188										Y
27563		C.I. reactive blue 194		KE-08187										Y
27564		C.I. reactive blue 193		KE-08186										Y
27565		C.I. reactive blue 190		KE-08185										Y
27566		C.I. reactive blue 187		KE-08184										Y
27567		C.I. reactive blue 185		KE-08183										Y
27568		C.I. reactive blue 184		KE-08182										Y
27569		C.I. reactive blue 182		KE-08181										Y
27570		C.I. reactive blue 181		KE-08180										Y
27571		C.I. reactive blue 177		KE-08179										Y
27572		C.I. reactive blue 176		KE-08178										Y
27573		C.I. reactive blue 174		KE-08177										Y
27574		C.I. reactive blue 172		KE-08176										Y
27575	77907-32-5	C.I. reactive blue 171		KE-08175										Y
27576		C.I. reactive blue 169		KE-08174										Y
27577	72847-57-5	C.I. reactive blue 168		KE-08173										Y
27578		C.I. reactive blue 167		KE-08172										Y
27579		C.I. reactive blue 165		KE-08171										Y
27580		C.I. reactive blue 163		KE-08170										Y
27581		C.I. reactive blue 162		KE-08169										Y
27582		C.I. reactive blue 161		KE-08168										Y
27583	71872-76-9	C.I. reactive blue 160		KE-08167										Y
27584		C.I. reactive blue 158		KE-08166										Y
27585		C.I. reactive blue 147		KE-08165										Y
27586		C.I. reactive blue 141		KE-08164										Y
27587	71872-74-7	C.I. reactive blue 140		KE-08163										Y
27588		C.I. reactive blue 138		KE-08162										Y
27589		C.I. reactive blue 132		KE-08161										Y
27590		C.I. reactive blue 131		KE-08160										Y
27591	61931-47-3	C.I. reactive blue 120		KE-08159										Y
27592		C.I. reactive blue 117		KE-08158										Y
27593	61969-03-7	C.I. reactive blue 116		KE-08157										Y
27594		C.I. reactive blue 115		KE-08156										Y
27595	51811-44-0	C.I. reactive blue 114		KE-08155										Y
27596		C.I. reactive blue 113		KE-08154										Y
27597		C.I. reactive blue 112		KE-08153										Y
27598		C.I. reactive blue 111		KE-08152										Y
27599		C.I. reactive blue 109		KE-08151										Y
27600		C.I. reactive blue 106		KE-08150										Y
27601		C.I. reactive blue 104		KE-08149										Y
27602		C.I. reactive blue 100		KE-08148										Y
27603		C.I. reactive blue 099		KE-08147										Y
27604		C.I. reactive blue 094		KE-08146										Y
27605		C.I. reactive blue 089		KE-08145										Y
27606		C.I. reactive blue 083		KE-08144										Y
27607	61901-79-9	C.I. reactive blue 082		KE-08143										Y
27608		C.I. reactive blue 079		KE-08142										Y
27609	61968-95-4	C.I. reactive blue 077		KE-08141										Y

27610		C.I. reactive blue 075		KE-08140										Y
27611	12677-16-6	C.I. reactive blue 074		KE-08139										Y
27612		C.I. reactive blue 073		KE-08138										Y
27613		C.I. reactive blue 072		KE-08137										Y
27614		C.I. reactive blue 071:1		KE-08136										Y
27615	12677-15-5	C.I. reactive blue 071		KE-08135										Y
27616	59800-32-7	C.I. reactive blue 069		KE-08134										Y
27617	39404-52-9	C.I. reactive blue 063		KE-08133										Y
27618		C.I. reactive blue 059		KE-08132										Y
27619		C.I. reactive blue 057		KE-08131										Y
27620		C.I. reactive blue 056		KE-08130										Y
27621		C.I. reactive blue 052		KE-08129										Y
27622	12225-61-5	C.I. reactive blue 050		KE-08128										Y
27623	12236-92-9	C.I. reactive blue 049		KE-08127										Y
27624		C.I. reactive blue 048		KE-08126										Y
27625		C.I. reactive blue 047		KE-08125										Y
27626		C.I. reactive blue 043		KE-08124										Y
27627		C.I. reactive blue 041		KE-08123										Y
27628	12225-54-6	C.I. reactive blue 040		KE-08122										Y
27629	12225-53-5	C.I. reactive blue 039		KE-08121										Y
27630	12236-90-7	C.I. reactive blue 038		KE-08120										Y
27631		C.I. reactive blue 031		KE-08119										Y
27632	12225-46-6	C.I. reactive blue 029		KE-08118										Y
27633	12225-45-5	C.I. reactive blue 028		KE-08117										Y
27634	20640-71-5	C.I. reactive blue 027		KE-08116										Y
27635	12225-43-3	C.I. reactive blue 026		KE-08115										Y
27636	12236-87-2	C.I. reactive blue 025		KE-08114										Y
27637		C.I. reactive blue 023		KE-08113										Y
27638		C.I. reactive blue 022		KE-08112										Y
27639	12236-86-1	C.I. reactive blue 021		KE-08111										Y
27640	2580-78-1	C.I. Reactive blue 19	C.I. 리액티브 블루 19	KE-08110										Y
27641	12217-99-1	C.I. reactive blue 018		KE-08109										Y
27642		C.I. reactive blue 017		KE-08108										Y
27643	12225-39-7	C.I. reactive blue 015		KE-08107										Y
27644	12236-85-0	C.I. reactive blue 014		KE-08106										Y
27645	12236-84-9	C.I. reactive blue 013		KE-08105										Y
27646		C.I. reactive blue 010		KE-08104										Y
27647		C.I. reactive blue 009		KE-08103										Y
27648	12217-98-0	C.I. reactive blue 008		KE-08102										Y
27649	29311-94-2	C.I. reactive blue 006		KE-08101										Y
27650	16823-51-1	C.I. reactive blue 005		KE-08100										Y
27651	13324-20-4	C.I. reactive blue 004		KE-08099										Y
27652	12236-82-7	C.I. reactive blue 002		KE-08098										Y
27653		C.I. reactive black 220		KE-08097										Y
27654		C.I. reactive black 171		KE-08096										Y
27655		C.I. reactive black 065		KE-08095										Y
27656		C.I. reactive black 047		KE-08094										Y
27657		C.I. reactive black 046		KE-08093										Y
27658		C.I. reactive black 045		KE-08092										Y
27659		C.I. reactive black 042		KE-08091										Y
27660		C.I. reactive black 039		KE-08090										Y
27661		C.I. reactive black 034		KE-08089										Y
27662		C.I. reactive black 032		KE-08088										Y
27663	12731-63-4	C.I. reactive black 031		KE-08087										Y
27664		C.I. reactive black 030		KE-08086										Y
27665		C.I. reactive black 029		KE-08085										Y
27666		C.I. reactive black 025		KE-08084										Y
27667		C.I. reactive black 021		KE-08083										Y
27668		C.I. reactive black 019		KE-08082										Y
27669	12236-79-2	C.I. reactive black 014		KE-08081										Y
27670		C.I. reactive black 013		KE-08080										Y
27671		C.I. reactive black 011		KE-08079										Y
27672	12225-26-2	C.I. reactive black 008		KE-08078										Y
27673	17095-24-8	C.I. reactive black 5	C.I. reactive 블랙 5	KE-08077										Y
27674		C.I. reactive black 004		KE-08076										Y
27675	12236-77-0	C.I. reactive black 001		KE-08075										Y
27676		C.I. pigment yellow 347		KE-08074										Y
27677		C.I. pigment yellow 232		KE-08073										Y
27678		C.I. pigment yellow 180		KE-08072										Y
27679		C.I. pigment yellow 179		KE-08071										Y
27680	90268-24-9	C.I. pigment yellow 176		KE-08070										Y
27681		C.I. pigment yellow 174		KE-08069										Y
27682		C.I. pigment yellow 173		KE-08068										Y
27683	53815-04-6	C.I. pigment yellow 171		KE-08067										Y
27684		C.I. pigment yellow 170		KE-08066										Y
27685		C.I. pigment yellow 167		KE-08065										Y
27686	68412-38-4	C.I. pigment yellow 164	안료 황색 164	KE-08064	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
27687		C.I. pigment yellow 157		KE-08063										Y
27688	68134-22-5	C.I. pigment yellow 154		KE-08062										Y
27689		C.I. pigment yellow 153		KE-08061										Y
27690		C.I. pigment yellow 148		KE-08060										Y
27691		C.I. pigment yellow 138		KE-08059										Y
27692		C.I. pigment yellow 136		KE-08058										Y
27693		C.I. pigment yellow 132		KE-08057										Y
27694		C.I. pigment yellow 128		KE-08056										Y
27695		C.I. pigment yellow 127		KE-08055										Y
27696	90268-23-8	C.I. pigment yellow 126		KE-08054										Y
27697	68187-51-9	C.I. pigment yellow 119		KE-08053										Y
27698		C.I. pigment yellow 117		KE-08052										Y
27699		C.I. pigment yellow 113		KE-08051										Y
27700	5590-18-1	C.I. pigment yellow 110		KE-08050										Y
27701	5045-40-9	C.I. pigment yellow 109		KE-08049										Y
27702	15790-07-5	C.I. pigment yellow 104		KE-08048										Y
27703		C.I. pigment yellow 101		KE-08047										Y
27704	12225-21-7	C.I. pigment yellow 100		KE-08046										Y
27705	32432-45-4	C.I. pigment yellow 098		KE-08045										Y
27706	5280-80-8	C.I. pigment yellow 095		KE-08044										Y
27707	5580-58-5	C.I. pigment yellow 094		KE-08043										Y
27708	5580-57-4	C.I. pigment yellow 093		KE-08042										Y
27709	5567-15-7	C.I. pigment yellow 083	뷰탄아마이드, 2,2'-[(3,3'-다이클로로[1,1'-바이페닐]-4,4'-다이일)비스(2,1-다이아젠다이일)]비스[N-(4-클로로-2,5-다이메톡시페닐)-3-옥소-	KE-08041										Y
27710		C.I. pigment yellow 082		KE-08040										Y
27711	22094-93-5	C.I. pigment yellow 081		KE-08039										Y
27712	6358-31-2	C.I. pigment yellow 074		KE-08038										Y
27713	13515-40-7	C.I. pigment yellow 073		KE-08037										Y
27714	12286-65-6	C.I. pigment yellow 061		KE-08036										Y
27715	6358-37-8	C.I. pigment yellow 055		KE-08035										Y
27716	8007-18-9	C.I.Pigment Yellow 53	C.I. 색소 황색 53	KE-08034										Y
27717		C.I. pigment yellow 043		KE-08033										Y
27718	51274-00-1	C.I. pigment yellow 042	산화 철, 수산화 철, 탄산 칼슘	KE-08032										Y

27719	8012-00-8	C.I. pigment yellow 041	무기안티몬 화합물질	KE-08031	97-1-176					별표-296		유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
27720		C.I. pigment yellow 040		KE-08030										Y
27721		C.I. pigment yellow 037		KE-08029										Y
27722		C.I. pigment yellow 036		KE-08028										Y
27723	8048-07-5	C.I. pigment yellow 035	카드뮴아연황화물황색	KE-08027	97-1-250					별표-297		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
27724	1344-37-2	C.I. Pigment yellow 34; Lead sulfochromate yellow		KE-08026	97-1-9			06-5-10		별표-199		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	257	Y
27725		C.I. pigment yellow 020		KE-08025										Y
27726	4531-49-1	C.I. pigment yellow 017		KE-08024										Y
27727	5979-28-2	C.I. pigment yellow 016		KE-08023										Y
27728	5102-83-0	C.I. pigment yellow 013		KE-08022										Y
27729	6358-85-6	C.I. pigment yellow 012		KE-08021										Y
27730	4106-67-6	C.I. pigment yellow 005		KE-08020										Y
27731	6486-23-3	C.I. pigment yellow 003		KE-08019										Y
27732	6486-26-6	C.I. pigment yellow 002		KE-08018										Y
27733	2512-29-0	C.I. pigment yellow 001		KE-08017										Y
27734	8047-76-5	C.I. pigment white 019		KE-08016										Y
27735	1345-05-7	C.I. pigment white 005		KE-08015										Y
27736		C.I. pigment violet 049		KE-08014										Y
27737		C.I. pigment violet 045		KE-08013										Y
27738	57971-98-9	C.I. pigment violet 037		KE-08012										Y
27739	1324-17-0	C.I. pigment violet 033		KE-08011										Y
27740	12225-08-0	C.I. pigment violet 032		KE-08010										Y
27741	12237-62-6	C.I. pigment violet 027		KE-08009										Y
27742		C.I. pigment violet 025		KE-08008										Y
27743	6358-30-1	C.I. pigment violet 023		KE-08007										Y
27744	12769-96-9	C.I. pigment violet 015		KE-08006										Y
27745		C.I. pigment violet 014		KE-08005										Y
27746		C.I. pigment violet 013		KE-08004										Y
27747	1328-04-7	C.I. pigment violet 005:1		KE-08003										Y
27748	68308-41-8	C.I. pigment violet 003:3		KE-08002										Y
27749	1325-82-2	C.I. pigment violet 003		KE-08001										Y
27750	1326-03-0	C.I. pigment violet 001		KE-08000										Y
27751		C.I. pigment red 308		KE-07999										Y
27752		C.I. pigment red 279		KE-07998										Y
27753		C.I. pigment red 270		KE-07997										Y
27754		C.I. pigment red 257		KE-07996										Y
27755	84632-65-5	C.I. pigment red 254		KE-07995										Y
27756		C.I. pigment red 251		KE-07994										Y
27757		C.I. pigment red 242		KE-07993										Y
27758		C.I. pigment red 238		KE-07992										Y
27759	68187-53-1	C.I. pigment red 236		KE-07991										Y
27760	68412-79-3	C.I. pigment red 232		KE-07990										Y
27761	128-69-8	C.I. pigment red 224		KE-07989										Y
27762		C.I. pigment red 221		KE-07988										Y
27763		C.I. pigment red 220		KE-07987										Y
27764		C.I. pigment red 216		KE-07986										Y
27765		C.I. pigment red 215		KE-07985										Y
27766		C.I. pigment red 214		KE-07984										Y
27767		C.I. pigment red 213		KE-07983										Y
27768		C.I. pigment red 209		KE-07982										Y
27769	31778-10-6	C.I. pigment red 208		KE-07981										Y
27770		C.I. pigment red 207		KE-07980										Y
27771	71819-76-6	C.I. pigment red 206		KE-07979										Y
27772		C.I. pigment red 203		KE-07978										Y
27773	3089-17-6	C.I. pigment red 202		KE-07977										Y
27774		C.I. pigment red 197		KE-07976										Y
27775		C.I. pigment red 194		KE-07975										Y
27776		C.I. pigment red 187		KE-07974										Y
27777	61951-98-2	C.I. pigment red 185		KE-07973										Y
27778		C.I. pigment red 184		KE-07972										Y
27779	5521-31-3	C.I. pigment red 179		KE-07971										Y
27780	3049-71-6	C.I. pigment red 178		KE-07970										Y
27781	4051-63-2	C.I. pigment red 177		KE-07969										Y
27782	12225-06-8	C.I. pigment red 176		KE-07968										Y
27783	6985-92-8	C.I. pigment red 175		KE-07967										Y
27784		C.I. pigment red 173		KE-07966										Y
27785	2786-76-7	C.I. pigment red 170		KE-07965										Y
27786	12237-63-7	C.I. pigment red 169		KE-07964										Y
27787	4948-15-6	C.I. pigment red 149		KE-07963										Y
27788	68227-78-1	C.I. pigment red 147		KE-07962										Y
27789	5280-68-2	C.I. pigment red 146		KE-07961										Y
27790	5280-78-4	C.I. pigment red 144		KE-07960										Y
27791		C.I. pigment red 141		KE-07959										Y
27792		C.I. pigment red 135		KE-07958										Y
27793		C.I. pigment red 123		KE-07957										Y
27794	980-26-7	C.I. pigment red 122	퀴노[2,3-b]아크리딘-7,14-다이온, 5,12-다이하이드로-2,9-디메틸-	KE-07956										Y
27795	10142-77-5	C.I. pigment red 117		KE-07955										Y
27796	6358-47-0	C.I. pigment red 114		KE-07954										Y
27797	6535-46-2	C.I. pigment red 112		KE-07953										Y
27798	1345-24-0	C.I. pigment red 109		KE-07952										Y
27799	58339-34-7	Cadmium sulfoselenide red	카드뮴 설포셀레나이드 레드	KE-07951	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외	459	Y
27800	12656-85-8	C.I. Pigment red 104; Lead chromate molybdate sulfate red		KE-07950	97-1-9			06-5-10		별표-407		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물	396	Y
27801		C.I. pigment red 095		KE-07949										Y
27802		C.I. pigment red 092		KE-07948										Y

27803		C.I. pigment red 090		KE-07947										Y
27804	14295-43-3	C.I. pigment red 088		KE-07946										Y
27805		C.I. pigment red 083		KE-07945										Y
27806		C.I. pigment red 081:1		KE-07944										Y
27807	12224-98-5	C.I. pigment red 081		KE-07943										Y
27808	1325-19-5	C.I. pigment red 066		KE-07942										Y
27809	6371-76-2	C.I. pigment red 64:1		KE-07941										Y
27810		C.I. pigment red 064		KE-07940										Y
27811	35355-77-2	C.I. pigment red 063:2		KE-07939										Y
27812	6417-83-0	C.I. pigment red 063:1		KE-07938										Y
27813	1325-16-2	C.I. pigment red 060		KE-07937										Y
27814	5858-81-1	C.I. pigment red 057		KE-07936										Y
27815	5160-02-1	Barium bis(2-chloro-5-(hydroxy-1-naphthyl)azotoluene-4-sulphonate	바륨 비스(2-클로로-5-(하이드록시-1-나프탈일)아조톨루엔-4-설포네이트	KE-07935										Y
27816	12238-31-2	C.I. pigment red 052:2		KE-07934										Y
27817	1103-39-5	C.I. pigment red 049:2		KE-07933										Y
27818	1103-38-4	C.I. pigment red 049:1		KE-07932										Y
27819	5280-66-0	C.I. pigment red 048:4		KE-07931										Y
27820	7023-61-2	C.I. pigment red 048:2		KE-07930										Y
27821		C.I. pigment red 045		KE-07929										Y
27822	6358-87-8	C.I. pigment red 038		KE-07928										Y
27823		C.I. pigment red 036		KE-07927										Y
27824		C.I. pigment red 031		KE-07926										Y
27825		C.I. pigment red 027		KE-07925										Y
27826		C.I. pigment red 024		KE-07924										Y
27827	6471-49-4	C.I. pigment red 023		KE-07923										Y
27828		C.I. pigment red 019		KE-07922										Y
27829	6655-84-1	C.I. pigment red 017		KE-07921										Y
27830	6410-39-5	C.I. pigment red 015		KE-07920										Y
27831		C.I. pigment red 012		KE-07919										Y
27832	6410-35-1	C.I. pigment red 010		KE-07918										Y
27833	6410-38-4	C.I. pigment red 009		KE-07917										Y
27834	6471-51-8	C.I. pigment red 007		KE-07916										Y
27835	6410-41-9	C.I. pigment red 005		KE-07915										Y
27836	2814-77-9	C.I. pigment red 004		KE-07914										Y
27837	2425-85-6	C.I. pigment red 003		KE-07913										Y
27838	6041-94-7	C.I. pigment red 002		KE-07912										Y
27839		C.I. pigment orange 174		KE-07911										Y
27840		C.I. pigment orange 172		KE-07910										Y
27841		C.I. pigment orange 104		KE-07909										Y
27842		C.I. pigment orange 069		KE-07908										Y
27843		C.I. pigment orange 064		KE-07907										Y
27844	76233-79-9	C.I. pigment orange 063		KE-07906										Y
27845	71819-75-5	C.I. pigment orange 049		KE-07905										Y
27846	71819-74-4	C.I. pigment orange 048		KE-07904										Y
27847		C.I. pigment orange 046		KE-07903										Y
27848	4424-06-0	C.I. pigment orange 043		KE-07902										Y
27849	12236-64-5	C.I. pigment orange 038		KE-07901										Y
27850	12236-62-3	C.I. pigment orange 036		KE-07900										Y
27851	15793-73-4	C.I. pigment orange 034		KE-07899										Y
27852	1325-14-0	C.I. pigment orange 018		KE-07898										Y
27853	6505-28-8	C.I. pigment orange 016		KE-07897										Y
27854	3520-72-7	C.I. pigment orange 013		KE-07896										Y
27855		C.I. pigment green 112		KE-07895										Y
27856	68186-85-6	C.I. pigment green 050		KE-07894										Y
27857		C.I. pigment green 048		KE-07893										Y
27858		C.I. pigment green 045		KE-07892										Y
27859		C.I. pigment green 037		KE-07891										Y
27860	14302-13-7	C.I. pigment green 036		KE-07890										Y
27861		C.I. pigment green 027		KE-07889										Y
27862	68187-49-5	C.I. pigment green 026		KE-07888										Y
27863		C.I. pigment green 023		KE-07887										Y
27864	12002-03-8	C.I. pigment green 021		KE-07886										Y
27865	12001-99-9	C.I. pigment green 018		KE-07885										Y
27866	148092-61-9	C.I. pigment green 13	안료 그린 13	KE-07884			06-5-10			벨프-641		제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물		Y
27867	61725-51-7	C.I. pigment green 010		KE-07883										Y
27868		C.I. pigment green 008		KE-07882										Y
27869	1328-53-6	C.I. pigment green 007		KE-07881										Y
27870		C.I. pigment green 003		KE-07880										Y
27871		C.I. pigment brown 429		KE-07879										Y
27872		C.I. pigment brown 428		KE-07878										Y
27873		C.I. pigment brown 427		KE-07877										Y
27874		C.I. pigment brown 360		KE-07876										Y
27875		C.I. pigment brown 051		KE-07875										Y
27876		C.I. pigment brown 041		KE-07874										Y
27877	68187-09-7	C.I. pigment brown 035		KE-07873										Y
27878	68186-88-9	C.I. pigment brown 033		KE-07872										Y
27879		C.I. pigment brown 030		KE-07871										Y
27880		C.I. pigment brown 029		KE-07870										Y
27881	131-92-0	C.I. pigment brown 028		KE-07869										Y
27882		C.I. pigment brown 027		KE-07868										Y
27883	81-33-4	C.I. pigment brown 026		KE-07867										Y
27884	6992-11-6	C.I. pigment brown 025		KE-07866										Y
27885	68186-90-3	C.I.Pigment Brown 24	C.I. 색소 갈색 24	KE-07865										Y
27886		C.I. pigment brown 017		KE-07864										Y
27887	1345-27-3	C.I. pigment brown 007		KE-07863										Y
27888	52357-70-7	C.I. pigment brown 006		KE-07862										Y
27889		C.I. pigment blue 335		KE-07861										Y
27890		C.I. pigment blue 264		KE-07860										Y
27891		C.I. pigment blue 199		KE-07859										Y
27892		C.I. pigment blue 169		KE-07858										Y
27893		C.I. pigment blue 153		KE-07857										Y
27894		C.I. pigment blue 115		KE-07856										Y
27895		C.I. pigment blue 104		KE-07855										Y
27896	68412-74-8	C.I. pigment blue 074		KE-07854										Y
27897	68187-40-6	C.I. pigment blue 073		KE-07853										Y
27898	68186-87-8	C.I. pigment blue 072		KE-07852										Y
27899		C.I. pigment blue 062		KE-07851										Y
27900		C.I. pigment blue 061:1		KE-07850										Y
27901	1324-76-1	C.I. pigment blue 061		KE-07849										Y
27902	81-77-6	C.I. pigment blue 060	5,9,14,18-안트라진테트라온, 6,15-디하이드로-	KE-07848										Y
27903	6417-46-5	C.I. pigment blue 056		KE-07847										Y
27904		C.I. pigment blue 049		KE-07846										Y
27905		C.I. pigment blue 036		KE-07845										Y
27906	57455-37-5	C.I. pigment blue 029		KE-07844										Y
27907	1345-16-0	C.I. pigment blue 028		KE-07843										Y
27908		C.I. pigment blue 027		KE-07842										Y
27909		C.I. pigment blue 017:1		KE-07841										Y
27910		C.I. pigment blue 015:7		KE-07840										Y
27911		C.I. pigment blue 004		KE-07839										Y
27912	1325-87-7	C.I. pigment blue 001		KE-07838										Y
27913		C.I. pigment black 139		KE-07837										Y
27914	71631-15-7	C.I. pigment black 030		KE-07836										Y
27915	68187-50-8	C.I. pigment black 029		KE-07835										Y
27916	68186-91-4	C.I. pigment black 028	구리 크로마이트 블랙 스피넬	KE-07834										Y
27917	68186-97-0	C.I. pigment black 027		KE-07833										Y
27918	68186-94-7	C.I. pigment black 026		KE-07832										Y
27919	68186-89-0	C.I. pigment black 025		KE-07831										Y

27920	68187-54-2	C.I. Pigment Black 23	무기안티몬 화합물질	KE-07830	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
27921	12227-89-3	C.I. pigment black 011		KE-07829										Y
27922	8021-99-6	C.I. pigment black 009 ;		KE-07828										Y
27923	1339-82-8	C.I. pigment black 008		KE-07827										Y
27924	13007-86-8	C.I. pigment black 001		KE-07826										Y
27925		C.I. natural yellow 024		KE-07825										Y
27926		C.I. natural red 009		KE-07824										Y
27927		C.I. mordant yellow 235		KE-07823										Y
27928		C.I. mordant yellow 129		KE-07822										Y
27929		C.I. mordant yellow 059		KE-07821										Y
27930		C.I. mordant yellow 050		KE-07820										Y
27931		C.I. mordant yellow 032		KE-07819										Y
27932		C.I. mordant yellow 030		KE-07818										Y
27933	6054-99-5	C.I. mordant yellow 010		KE-07817										Y
27934	6359-83-7	C.I. mordant yellow 008		KE-07816										Y
27935	6054-98-4	C.I. mordant yellow 005		KE-07815										Y
27936	6054-97-3	C.I. mordant yellow 003		KE-07814										Y
27937	61901-77-7	C.I. mordant violet 060		KE-07813										Y
27938		C.I. mordant violet 030		KE-07812										Y
27939	7452-52-0	C.I. mordant violet 028		KE-07811										Y
27940	2947-64-0	C.I. mordant violet 016		KE-07810										Y
27941		C.I. mordant violet 010		KE-07809										Y
27942		C.I. mordant violet 008		KE-07808										Y
27943	2092-55-9	C.I. mordant violet 005		KE-07807										Y
27944		C.I. mordant violet 003		KE-07806										Y
27945	7452-51-9	C.I. mordant violet 001		KE-07805										Y
27946		C.I. mordant red 414		KE-07804										Y
27947		C.I. mordant red 315		KE-07803										Y
27948		C.I. mordant red 276		KE-07802										Y
27949		C.I. mordant red 164		KE-07801										Y
27950		C.I. mordant red 116		KE-07800										Y
27951		C.I. mordant red 111		KE-07799										Y
27952	61931-83-7	C.I. mordant red 094		KE-07798										Y
27953	61725-39-1	C.I. mordant red 083		KE-07797										Y
27954	51142-36-0	C.I. mordant red 082		KE-07796										Y
27955	61725-38-0	C.I. mordant red 081		KE-07795										Y
27956		C.I. mordant red 066		KE-07794										Y
27957		C.I. mordant red 063		KE-07793										Y
27958		C.I. mordant red 033		KE-07792										Y
27959	6359-71-3	C.I. mordant red 030		KE-07791										Y
27960	6417-36-3	C.I. mordant red 021		KE-07790										Y
27961	6232-55-9	C.I. mordant red 017		KE-07789										Y
27962		C.I. mordant red 013		KE-07788										Y
27963	1836-22-2	C.I. mordant red 009		KE-07787										Y
27964	3618-63-1	C.I. mordant red 007		KE-07786										Y
27965	130-22-3	C.I. mordant red 003		KE-07785										Y
27966		C.I. mordant orange 168		KE-07784										Y
27967		C.I. mordant orange 041		KE-07783										Y
27968	6054-86-0	C.I. mordant orange 029		KE-07782										Y
27969	6406-37-7	C.I. mordant orange 010		KE-07781										Y
27970		C.I. mordant orange 008		KE-07780										Y
27971	6359-96-2	C.I. mordant orange 004		KE-07779										Y
27972	2243-76-7	C.I. mordant orange 001		KE-07778										Y
27973		C.I. mordant green 010		KE-07777										Y
27974		C.I. mordant brown 413		KE-07776										Y
27975		C.I. mordant brown 369		KE-07775										Y
27976		C.I. mordant brown 298		KE-07774										Y
27977		C.I. mordant brown 289		KE-07773										Y
27978		C.I. mordant brown 097		KE-07772										Y
27979		C.I. mordant brown 089		KE-07771										Y
27980	61725-32-4	C.I. mordant brown 088		KE-07770										Y
27981		C.I. mordant brown 086		KE-07769										Y
27982		C.I. mordant brown 079		KE-07768										Y
27983	3618-62-0	C.I. mordant brown 033		KE-07767										Y
27984		C.I. mordant brown 032		KE-07766										Y
27985	6408-99-7	C.I. mordant brown 019		KE-07765										Y
27986		C.I. mordant brown 018:1		KE-07764										Y
27987		C.I. mordant brown 016		KE-07763										Y
27988	8006-02-8	C.I. mordant brown 015		KE-07762										Y
27989		C.I. mordant blue 296		KE-07761										Y
27990		C.I. mordant blue 103		KE-07760										Y
27991		C.I. mordant blue 084		KE-07759										Y
27992	61901-73-3	C.I. mordant blue 069		KE-07758										Y
27993	5413-65-0	C.I. mordant blue 050		KE-07757										Y
27994		C.I. mordant blue 049		KE-07756										Y
27995		C.I. mordant blue 015		KE-07755										Y
27996	1058-92-0	C.I. mordant blue 013		KE-07754										Y
27997	3624-68-8	C.I. mordant blue 009		KE-07753										Y
27998		C.I. mordant blue 004		KE-07752										Y
27999	3564-18-9	C.I. mordant blue 003		KE-07751										Y
28000		C.I. mordant black 220		KE-07750										Y
28001		C.I. mordant black 077		KE-07749										Y
28002	58318-16-4	C.I. mordant black 075		KE-07748										Y
28003	6359-72-4	C.I. mordant black 065		KE-07747										Y
28004		C.I. mordant black 063		KE-07746										Y
28005		C.I. mordant black 053		KE-07745										Y
28006		C.I. mordant black 040		KE-07744										Y
28007	6441-96-9	C.I. mordant black 038		KE-07743										Y
28008		C.I. mordant black 032		KE-07742										Y
28009		C.I. mordant black 022		KE-07741										Y
28010	2538-85-4	C.I. mordant black 017		KE-07740										Y
28011		C.I. mordant black 008		KE-07739										Y
28012		C.I. leuco sulfur yellow 022		KE-07738										Y
28013		C.I. leuco sulfur yellow 007		KE-07737										Y
28014	68585-53-5	C.I. leuco sulfur red 014		KE-07736										Y
28015	129870-84-4	C.I. leuco sulfur green 036		KE-07735										Y
28016		C.I. leuco sulfur green 035		KE-07734										Y
28017		C.I. leuco sulfur green 016		KE-07733										Y
28018	12262-32-7	C.I. leuco sulfur green 002		KE-07732										Y
28019	68511-02-4	C.I. leuco sulfur brown 052		KE-07731										Y
28020	70892-34-1	C.I. leuco sulfur brown 037		KE-07730										Y
28021		C.I. leuco sulfur brown 026		KE-07729										Y
28022		C.I. leuco sulfur brown 003		KE-07728										Y
28023	12262-26-9	C.I. leuco sulfur blue 013		KE-07727										Y
28024		C.I. leuco sulfur blue 007		KE-07726										Y
28025		C.I. leuco sulfur black 018		KE-07725										Y
28026	61814-27-5	C.I. leuco sulfur black 002		KE-07724										Y
28027	66241-11-0	C.I. leuco sulfur black 001		KE-07723										Y
28028		C.I. ingrain blue 002:1		KE-07722										Y
28029		C.I. indigo yellow 018		KE-07721										Y
28030		C.I. indigo red 003		KE-07720										Y
28031		C.I. indigo orange 013		KE-07719										Y
28032		C.I. indigo green 001		KE-07718										Y
28033		C.I. indigo blue 004		KE-07717										Y

28034		C.I. indigo blue 001		KE-07716										Y
28035		C.I. indigo black 008		KE-07715										Y
28036		C.I. food green 003		KE-07714										Y
28037		C.I. fluorescent brightener 390		KE-07713										Y
28038		C.I. fluorescent brightener 382		KE-07712										Y
28039		C.I. fluorescent brightener 381		KE-07711										Y
28040		C.I. fluorescent brightener 374:1		KE-07710										Y
28041		C.I. fluorescent brightener 374		KE-07709										Y
28042		C.I. fluorescent brightener 368		KE-07708										Y
28043		C.I. fluorescent brightener 357		KE-07707										Y
28044		C.I. fluorescent brightener 352		KE-07706										Y
28045		C.I. fluorescent brightener 351		KE-07705										Y
28046	60650-94-4	C.I. fluorescent brightener 339		KE-07704										Y
28047		C.I. fluorescent brightener 336		KE-07703										Y
28048		C.I. fluorescent brightener 330		KE-07702										Y
28049		C.I. fluorescent brightener 328		KE-07701										Y
28050	61902-29-2	C.I. fluorescent brightener 315		KE-07700										Y
28051		C.I. fluorescent brightener 310		KE-07699										Y
28052		C.I. fluorescent brightener 289		KE-07698										Y
28053		C.I. fluorescent brightener 264		KE-07697										Y
28054		C.I. fluorescent brightener 263		KE-07696										Y
28055	16090-02-1	Fluorescent Brightener FWA-1	형광증백제 FWA-1	KE-07695										Y
28056		C.I. fluorescent brightener 248		KE-07694										Y
28057	61951-71-1	C.I. fluorescent brightener 247		KE-07693										Y
28058		C.I. fluorescent brightener 242		KE-07692										Y
28059		C.I. fluorescent brightener 230		KE-07691										Y
28060		C.I. fluorescent brightener 224		KE-07690										Y
28061		C.I. fluorescent brightener 220		KE-07689										Y
28062	58449-88-0	C.I. fluorescent brightener 199		KE-07688										Y
28063	12270-54-1	C.I. fluorescent brightener 192		KE-07687										Y
28064	12270-53-0	C.I. fluorescent brightener 191		KE-07686										Y
28065	12224-41-8	C.I. fluorescent brightener 185		KE-07685										Y
28066		C.I. fluorescent brightener 184		KE-07684										Y
28067	12224-35-0	C.I. fluorescent brightener 179		KE-07683										Y
28068		C.I. fluorescent brightener 169		KE-07682										Y
28069		C.I. fluorescent brightener 162:1		KE-07681										Y
28070		C.I. fluorescent brightener 135		KE-07680										Y
28071	3426-43-5	C.I. Fluorescent brightener 134	C.I. Fluorescent 광택제 134	KE-07679										Y
28072		C.I. fluorescent brightener 120		KE-07678										Y
28073		C.I. fluorescent brightener 119		KE-07677										Y
28074		C.I. fluorescent brightener 113		KE-07676										Y
28075		C.I. fluorescent brightener 091		KE-07675										Y
28076		C.I. fluorescent brightener 090		KE-07674										Y
28077		C.I. fluorescent brightener 086		KE-07673										Y
28078		C.I. fluorescent brightener 085		KE-07672										Y
28079	8066-05-5	C.I. fluorescent brightener 061		KE-07671										Y
28080	12224-03-2	C.I. fluorescent brightener 052		KE-07670										Y
28081	34087-70-2	C.I. fluorescent brightener 047		KE-07669										Y
28082	1264-32-0	C.I. fluorescent brightener 032		KE-07668										Y
28083	12224-02-1	C.I. fluorescent brightener 024		KE-07667										Y
28084		C.I. disperse yellow 242		KE-07666										Y
28085		C.I. disperse yellow 241		KE-07665										Y
28086		C.I. disperse yellow 235		KE-07664										Y
28087		C.I. disperse yellow 234		KE-07663										Y
28088		C.I. disperse yellow 231		KE-07662										Y
28089		C.I. disperse yellow 229		KE-07661										Y
28090		C.I. disperse yellow 227		KE-07660										Y
28091		C.I. disperse yellow 226		KE-07659										Y
28092		C.I. disperse yellow 224		KE-07658										Y
28093		C.I. disperse yellow 221		KE-07657										Y
28094		C.I. disperse yellow 218		KE-07656										Y
28095	79805-30-4	C.I. disperse yellow 216		KE-07655										Y
28096		C.I. disperse yellow 213		KE-07654										Y
28097		C.I. disperse yellow 211		KE-07653										Y
28098		C.I. disperse yellow 204		KE-07652										Y
28099		C.I. disperse yellow 201		KE-07651										Y
28100		C.I. disperse yellow 200		KE-07650										Y
28101		C.I. disperse yellow 199		KE-07649										Y
28102		C.I. disperse yellow 198		KE-07648										Y
28103		C.I. disperse yellow 197		KE-07647										Y
28104		C.I. disperse yellow 192		KE-07646										Y
28105		C.I. disperse yellow 191		KE-07645										Y
28106		C.I. disperse yellow 186		KE-07644										Y
28107		C.I. disperse yellow 184:1		KE-07643										Y
28108		C.I. disperse yellow 184		KE-07642										Y
28109		C.I. disperse yellow 177		KE-07641										Y
28110	71767-67-4	C.I. disperse yellow 163	C.I. 디스퍼르스 옐로우 163	KE-07640										Y
28111	75216-43-2	C.I. disperse yellow 160		KE-07639										Y
28112		C.I. disperse yellow 149		KE-07638										Y
28113		C.I. disperse yellow 145		KE-07637										Y
28114		C.I. disperse yellow 127		KE-07636										Y
28115	61968-70-5	C.I. disperse yellow 126		KE-07635										Y
28116		C.I. disperse yellow 124		KE-07634										Y
28117	61968-68-1	C.I. disperse yellow 122		KE-07633										Y
28118	57308-41-5	C.I. disperse yellow 119		KE-07632										Y
28119		C.I. disperse yellow 117		KE-07631										Y
28120	61968-66-9	C.I. disperse yellow 114		KE-07630										Y
28121		C.I. disperse yellow 111		KE-07629										Y
28122		C.I. disperse yellow 106		KE-07628										Y
28123		C.I. disperse yellow 104		KE-07627										Y
28124		C.I. disperse yellow 100		KE-07626										Y
28125	25857-05-0	C.I. disperse yellow 099		KE-07625										Y
28126	56509-56-9	C.I. disperse yellow 093		KE-07624										Y
28127		C.I. disperse yellow 092		KE-07623										Y
28128	12223-99-3	C.I. disperse yellow 088		KE-07622										Y
28129	12223-97-1	C.I. disperse yellow 086		KE-07621										Y
28130	12239-58-6	C.I. disperse yellow 082		KE-07620										Y
28131		C.I. disperse yellow 079		KE-07619										Y
28132	12223-92-6	C.I. disperse yellow 071		KE-07618										Y
28133		C.I. disperse yellow 067		KE-07617										Y
28134	10319-14-9	C.I. disperse yellow 064		KE-07616										Y
28135	15790-15-5	C.I. disperse yellow 060		KE-07615										Y

28136	54077-16-6	C.I. disperse yellow 056		KE-07614										Y
28137	7576-65-0	C.I. disperse yellow 054	C.I. 분산 황 054	KE-07613										Y
28138		C.I. disperse yellow 052		KE-07612										Y
28139	61931-40-6	C.I. disperse yellow 051		KE-07611										Y
28140	61902-16-7	C.I. disperse yellow 050		KE-07610										Y
28141	54824-37-2	C.I. disperse yellow 049		KE-07609										Y
28142	5124-25-4	C.I. disperse yellow 042		KE-07608										Y
28143		C.I. disperse yellow 040		KE-07607										Y
28144		C.I. disperse yellow 038		KE-07606										Y
28145	12223-84-6	C.I. disperse yellow 033		KE-07605										Y
28146		C.I. disperse yellow 027		KE-07604										Y
28147		C.I. disperse yellow 026		KE-07603										Y
28148		C.I. disperse yellow 024		KE-07602										Y
28149	6250-23-3	C.I. disperse yellow 023		KE-07601										Y
28150		C.I. disperse yellow 021		KE-07600										Y
28151	32724-92-8	C.I. disperse yellow 017		KE-07599										Y
28152		C.I. disperse yellow 012		KE-07598										Y
28153	6358-49-2	C.I. disperse yellow 008		KE-07597										Y
28154	6300-37-4	C.I. disperse yellow 007		KE-07596										Y
28155	6439-53-8	C.I. disperse yellow 005		KE-07595										Y
28156	2832-40-8	C.I. disperse yellow 3	C.I. 디스퍼스 옐로 3	KE-07594										Y
28157	4261-62-5	C.I. disperse yellow 002		KE-07593										Y
28158		C.I. disperse violet 277		KE-07592										Y
28159		C.I. disperse violet 186		KE-07591										Y
28160		C.I. disperse violet 121		KE-07590										Y
28161		C.I. disperse violet 098		KE-07589										Y
28162		C.I. disperse violet 097		KE-07588										Y
28163		C.I. disperse violet 096		KE-07587										Y
28164		C.I. disperse violet 095		KE-07586										Y
28165		C.I. disperse violet 094		KE-07585										Y
28166		C.I. disperse Violet 093:1		KE-07584										Y
28167	64086-95-9	C.I. disperse violet 089		KE-07583										Y
28168		C.I. disperse violet 088		KE-07582										Y
28169	77538-14-8	C.I. disperse violet 077		KE-07581										Y
28170	64294-88-8	C.I. disperse violet 063		KE-07580										Y
28171	61968-60-3	C.I. disperse violet 057		KE-07579										Y
28172		C.I. disperse violet 056		KE-07578										Y
28173		C.I. disperse violet 055		KE-07577										Y
28174		C.I. disperse violet 048		KE-07576										Y
28175		C.I. disperse violet 046		KE-07575										Y
28176	12223-81-3	C.I. disperse violet 043		KE-07574										Y
28177		C.I. disperse violet 042		KE-07573										Y
28178	12223-78-8	C.I. disperse violet 040		KE-07572										Y
28179		C.I. disperse violet 038		KE-07571										Y
28180		C.I. disperse violet 035		KE-07570										Y
28181	66882-16-4	C.I. disperse violet 033		KE-07569										Y
28182	81-42-5	C.I. disperse violet 028		KE-07568										Y
28183	6408-72-6	C.I. disperse violet 026	C.I. 디스퍼스 바이올렛 026	KE-07567										Y
28184	19286-75-0	C.I. disperse violet 023		KE-07566										Y
28185		C.I. disperse violet 021		KE-07565										Y
28186		C.I. disperse violet 020		KE-07564										Y
28187		C.I. disperse violet 015		KE-07563										Y
28188	6374-02-3	C.I. disperse violet 013		KE-07562										Y
28189	82-33-7	C.I. disperse violet 008		KE-07561										Y
28190	1220-94-6	C.I. disperse violet 004		KE-07560										Y
28191	128-95-0	9,10-Anthracenedione, 1,4-diamino-	9,10-안트라세네디온, 1,4-다이아미노-	KE-07559										Y
28192		C.I. disperse red 730		KE-07558										Y
28193		C.I. disperse red 407		KE-07557										Y
28194		C.I. disperse red 399		KE-07556										Y
28195		C.I. disperse red 367		KE-07555										Y
28196	522-75-8	C.I. disperse red 364		KE-07554										Y
28197		C.I. disperse red 362		KE-07553										Y
28198		C.I. disperse red 360		KE-07552										Y
28199		C.I. disperse red 359		KE-07551										Y
28200		C.I. disperse red 358		KE-07550										Y
28201		C.I. disperse red 356		KE-07549										Y
28202		C.I. disperse red 352		KE-07548										Y
28203		C.I. disperse red 349		KE-07547										Y
28204		C.I. disperse red 348		KE-07546										Y
28205		C.I. disperse red 346		KE-07545										Y
28206		C.I. disperse red 345		KE-07544										Y
28207		C.I. disperse red 343		KE-07543										Y
28208		C.I. disperse red 341		KE-07542										Y
28209		C.I. disperse red 339		KE-07541										Y
28210		C.I. disperse red 338		KE-07540										Y
28211		C.I. disperse red 332		KE-07539										Y
28212		C.I. disperse red 331		KE-07538										Y
28213		C.I. disperse red 329		KE-07537										Y
28214		C.I. disperse red 325		KE-07536										Y
28215		C.I. disperse red 324		KE-07535										Y
28216		C.I. disperse red 323		KE-07534										Y
28217		C.I. disperse red 319		KE-07533										Y
28218	77907-28-9	C.I. disperse red 311		KE-07532										Y
28219		C.I. disperse red 305		KE-07531										Y
28220		C.I. disperse red 302:1		KE-07530										Y
28221		C.I. disperse red 302		KE-07529										Y
28222	77907-27-8	C.I. disperse red 288		KE-07528										Y
28223		C.I. disperse red 283		KE-07527										Y
28224		C.I. disperse red 279		KE-07526										Y
28225		C.I. disperse red 278		KE-07525										Y
28226	70294-19-8	C.I. disperse red 277		KE-07524										Y
28227		C.I. disperse red 274		KE-07523										Y
28228		C.I. disperse red 272		KE-07522										Y
28229		C.I. disperse red 258		KE-07521										Y
28230		C.I. disperse red 251		KE-07520										Y
28231		C.I. disperse red 250		KE-07519										Y
28232		C.I. disperse red 244		KE-07518										Y
28233		C.I. disperse red 243		KE-07517										Y
28234		C.I. disperse red 240		KE-07516										Y
28235		C.I. disperse red 239		KE-07515										Y
28236		C.I. disperse red 229		KE-07514										Y
28237		C.I. disperse red 227		KE-07513										Y
28238		C.I. disperse red 225		KE-07512										Y
28239		C.I. disperse red 214		KE-07511										Y
28240		C.I. disperse red 209		KE-07510										Y
28241		C.I. disperse red 207		KE-07509										Y
28242		C.I. disperse red 206		KE-07508										Y
28243		C.I. disperse red 205		KE-07507										Y
28244	61931-39-3	C.I. disperse red 202		KE-07506										Y
28245		C.I. disperse red 198		KE-07505										Y
28246		C.I. disperse red 195		KE-07504										Y
28247	78564-87-1	C.I. disperse red 194		KE-07503										Y
28248	89072-61-7	C.I. disperse red 192		KE-07502										Y
28249		C.I. disperse red 191		KE-07501										Y
28250	82230-10-2	C.I. disperse red 190		KE-07500										Y
28251		C.I. disperse red 189		KE-07499										Y
28252		C.I. disperse red 188		KE-07498										Y
28253		C.I. disperse red 187		KE-07497										Y
28254		C.I. disperse red 184		KE-07496										Y
28255	83764-36-7	C.I. disperse red 183		KE-07495										Y
28256		C.I. disperse red 181		KE-07494										Y
28257	61951-64-2	C.I. disperse red 179		KE-07493										Y
28258		C.I. disperse red 176		KE-07492										Y
28259	69070-69-5	C.I. disperse red 169		KE-07491										Y
28260		C.I. disperse red 167:1		KE-07490										Y
28261		C.I. disperse red 167		KE-07489										Y
28262		C.I. disperse red 164		KE-07488										Y
28263		C.I. disperse red 161		KE-07487										Y
28264		C.I. disperse red 159		KE-07486										Y
28265		C.I. disperse red 158		KE-07485										Y
28266		C.I. disperse red 157		KE-07484										Y
28267	88650-98-0	C.I. disperse red 154		KE-07483										Y
28268	78564-86-0	C.I. disperse red 152		KE-07482										Y
28269	59763-30-3	C.I. disperse red 146		KE-07481										Y
28270		C.I. disperse red 145		KE-07480										Y
28271	71767-66-3	C.I. disperse red 143		KE-07479										Y
28272		C.I. disperse red 141		KE-07478										Y
28273	58051-97-1	C.I. disperse red 140		KE-07477										Y
28274		C.I. disperse red 137		KE-07476										Y
28275	58051-96-0	C.I. disperse red 135		KE-07475										Y
28276		C.I. disperse red 132		KE-07474										Y
28277		C.I. disperse red 131		KE-07473										Y
28278	66795-75-3	C.I. disperse red 127		KE-07472										Y
28279		C.I. disperse red 123		KE-07471										Y
28280	12223-62-0	C.I. disperse red 121		KE-07470										Y
28281		C.I. disperse red 120		KE-07469										Y

28282		C.I. disperse red 118		KE-07468										Y
28283		C.I. disperse red 111		KE-07467										Y
28284	12223-56-2	C.I. disperse red 110		KE-07466										Y
28285	12236-15-6	C.I. disperse red 106		KE-07465										Y
28286	12223-54-0	C.I. disperse red 103		KE-07464										Y
28287		C.I. disperse red 092		KE-07463										Y
28288	27767-98-2	C.I. disperse red 090		KE-07462										Y
28289		C.I. disperse red 089		KE-07461										Y
28290	12217-04-8	C.I. disperse red 088		KE-07460										Y
28291	81-68-5	C.I. disperse red 086		KE-07459										Y
28292		C.I. disperse red 084		KE-07458										Y
28293		C.I. disperse red 081		KE-07457										Y
28294	12236-07-6	C.I. disperse red 076		KE-07456										Y
28295		C.I. disperse red 075		KE-07455										Y
28296		C.I. disperse red 074:1		KE-07454										Y
28297	61703-11-5	C.I. disperse red 074		KE-07453										Y
28298	16889-10-4	C.I. disperse red 073		KE-07452										Y
28299	12223-39-1	C.I. disperse red 072		KE-07451										Y
28300		C.I. disperse red 069		KE-07450										Y
28301		C.I. disperse red 067		KE-07449										Y
28302	25910-57-0	C.I. disperse red 063		KE-07448										Y
28303	17869-10-2	C.I. disperse red 059		KE-07447										Y
28304	6373-93-9	C.I. disperse red 058		KE-07446										Y
28305	12637-13-7	C.I. disperse red 056		KE-07445										Y
28306		C.I. disperse red 055		KE-07444										Y
28307		C.I. disperse red 054:1		KE-07443										Y
28308	12217-86-6	C.I. disperse red 054		KE-07442										Y
28309	59787-78-9	C.I. disperse red 053		KE-07441										Y
28310		C.I. disperse red 051		KE-07440										Y
28311	12223-35-7	C.I. disperse red 050		KE-07439										Y
28312		C.I. disperse red 043		KE-07438										Y
28313		C.I. disperse red 041		KE-07437										Y
28314		C.I. disperse red 033		KE-07436										Y
28315		C.I. disperse red 028		KE-07435										Y
28316		C.I. disperse red 026		KE-07434										Y
28317		C.I. disperse red 021		KE-07433										Y
28318		C.I. disperse red 018		KE-07432										Y
28319	3179-89-3	C.I. disperse red 017	C.I. 디스퍼스 레드 017	KE-07431										Y
28320	116-85-8	C.I. disperse red 015		KE-07430										Y
28321	3180-81-2	C.I. disperse red 013		KE-07429										Y
28322		C.I. disperse red 012		KE-07428										Y
28323	2872-48-2	C.I. disperse red 011		KE-07427										Y
28324	83592-04-5	C.I. disperse red 006		KE-07426										Y
28325	3769-57-1	C.I. disperse red 005		KE-07425										Y
28326	2379-90-0	C.I. disperse red 004		KE-07424										Y
28327	4465-58-1	C.I. disperse red 003		KE-07423										Y
28328	2872-52-8	C.I. disperse red 001	C.I. 디스퍼스 레드 1	KE-07422										Y
28329		C.I. disperse orange 398		KE-07421										Y
28330		C.I. disperse orange 168		KE-07420										Y
28331		C.I. disperse orange 155		KE-07419										Y
28332		C.I. disperse orange 150		KE-07418										Y
28333		C.I. disperse orange 149		KE-07417										Y
28334		C.I. disperse orange 145		KE-07416										Y
28335		C.I. disperse orange 127		KE-07415										Y
28336	88650-96-8	C.I. disperse orange 119		KE-07414										Y
28337		C.I. disperse orange 118		KE-07413										Y
28338		C.I. disperse orange 108		KE-07412										Y
28339		C.I. disperse orange 097		KE-07411										Y
28340	61968-44-3	C.I. disperse orange 096		KE-07410										Y
28341		C.I. disperse orange 093		KE-07409										Y
28342		C.I. disperse orange 089		KE-07408										Y
28343		C.I. disperse orange 084		KE-07407										Y
28344	59948-51-5	C.I. disperse orange 080		KE-07406										Y
28345		C.I. disperse orange 076		KE-07405										Y
28346		C.I. disperse orange 073		KE-07404										Y
28347		C.I. disperse orange 061		KE-07403										Y
28348	12270-44-9	C.I. disperse orange 060		KE-07402										Y
28349		C.I. disperse orange 056		KE-07401										Y
28350		C.I. disperse orange 055		KE-07400										Y
28351		C.I. disperse orange 054		KE-07399										Y
28352	12239-56-4	C.I. disperse orange 053		KE-07398										Y
28353		C.I. disperse orange 049		KE-07397										Y
28354	12223-27-7	C.I. disperse orange 045		KE-07396										Y
28355		C.I. disperse orange 044		KE-07395										Y
28356	12223-25-5	C.I. disperse orange 042		KE-07394										Y
28357		C.I. disperse orange 039		KE-07393										Y
28358		C.I. disperse orange 037		KE-07392										Y
28359	61867-93-4	C.I. disperse orange 033		KE-07391										Y
28360	12236-02-1	C.I. disperse orange 032		KE-07390										Y
28361	61968-38-5	C.I. disperse orange 031		KE-07389										Y
28362	5261-31-4	C.I. Disperse orange 30	C.I. 디스퍼스 오렌지 30	KE-07388										Y
28363	19800-42-1	C.I. disperse orange 029		KE-07387										Y
28364		C.I. disperse orange 028		KE-07386										Y
28365		C.I. disperse orange 025:1		KE-07385										Y
28366	31482-56-1	C.I. disperse orange 025		KE-07384										Y
28367	12217-83-3	C.I. disperse orange 021		KE-07383										Y
28368	11100-24-6	C.I. disperse orange 020		KE-07382										Y
28369		C.I. disperse orange 017		KE-07381										Y
28370	6253-10-7	C.I. disperse orange 013		KE-07380										Y
28371		C.I. disperse orange 012		KE-07379										Y
28372		C.I. disperse orange 009		KE-07378										Y
28373	6232-56-0	C.I. disperse orange 005		KE-07377										Y
28374	730-40-5	C.I. disperse orange 003		KE-07376										Y
28375		C.I. disperse orange 002		KE-07375										Y
28376	2581-69-3	C.I. disperse orange 001		KE-07374										Y
28377		C.I. disperse green 059		KE-07373										Y
28378		C.I. disperse green 028		KE-07372										Y
28379		C.I. disperse green 025		KE-07371										Y
28380		C.I. disperse green 019		KE-07370										Y
28381		C.I. disperse green 016		KE-07369										Y
28382		C.I. disperse green 013		KE-07368										Y
28383		C.I. disperse green 009		KE-07367										Y
28384		C.I. disperse green 006		KE-07366										Y
28385	6486-71-1	C.I. disperse green 001		KE-07365										Y
28386		C.I. disperse brown 357		KE-07364										Y
28387		C.I. disperse brown 289		KE-07363										Y
28388		C.I. disperse brown 118		KE-07362										Y
28389		C.I. disperse brown 054		KE-07361										Y
28390	73398-96-6	C.I. disperse brown 021		KE-07360										Y
28391		C.I. disperse brown 019		KE-07359										Y
28392		C.I. disperse brown 009		KE-07358										Y
28393		C.I. disperse brown 007		KE-07357										Y
28394	17464-91-4	C.I. disperse brown 004		KE-07356										Y
28395		C.I. disperse brown 003		KE-07355										Y
28396	23355-64-8	C.I. disperse brown 001		KE-07354										Y
28397		C.I. disperse blue 791		KE-07353										Y
28398		C.I. disperse blue 790		KE-07352										Y
28399		C.I. disperse blue 778		KE-07351										Y
28400		C.I. disperse blue 775		KE-07350										Y
28401		C.I. disperse blue 730		KE-07349										Y
28402		C.I. disperse blue 367		KE-07348										Y
28403		C.I. disperse blue 366		KE-07347										Y
28404		C.I. disperse blue 353		KE-07346										Y
28405		C.I. disperse blue 350		KE-07345										Y
28406		C.I. disperse blue 345		KE-07344										Y
28407		C.I. disperse blue 342		KE-07343										Y

28408		C.I. disperse blue 341		KE-07342									Y
28409		C.I. disperse blue 340		KE-07341									Y
28410		C.I. disperse blue 337		KE-07340									Y
28411		C.I. disperse blue 333		KE-07339									Y
28412		C.I. disperse blue 330		KE-07338									Y
28413		C.I. disperse blue 327		KE-07337									Y
28414		C.I. disperse blue 319		KE-07336									Y
28415		C.I. disperse blue 301		KE-07335									Y
28416		C.I. disperse blue 296		KE-07334									Y
28417		C.I. disperse blue 291		KE-07333									Y
28418		C.I. disperse blue 290		KE-07332									Y
28419		C.I. disperse blue 287		KE-07331									Y
28420	71872-43-0	C.I. disperse blue 284		KE-07330									Y
28421		C.I. disperse blue 270		KE-07329									Y
28422		C.I. disperse blue 268		KE-07328									Y
28423		C.I. disperse blue 267		KE-07327									Y
28424	88650-93-5	C.I. disperse blue 266		KE-07326									Y
28425		C.I. disperse blue 265		KE-07325									Y
28426		C.I. disperse blue 260		KE-07324									Y
28427		C.I. disperse blue 259		KE-07323									Y
28428		C.I. disperse blue 257		KE-07322									Y
28429		C.I. disperse blue 254		KE-07321									Y
28430		C.I. disperse blue 244		KE-07320									Y
28431		C.I. disperse blue 232		KE-07319									Y
28432		C.I. disperse blue 230		KE-07318									Y
28433		C.I. disperse blue 226		KE-07317									Y
28434		C.I. disperse blue 225		KE-07316									Y
28435		C.I. disperse blue 224		KE-07315									Y
28436		C.I. disperse blue 222		KE-07314									Y
28437		C.I. disperse blue 221		KE-07313									Y
28438		C.I. disperse blue 214		KE-07312									Y
28439		C.I. disperse blue 213		KE-07311									Y
28440		C.I. disperse blue 207		KE-07310									Y
28441		C.I. disperse blue 205		KE-07309									Y
28442		C.I. disperse blue 202		KE-07308									Y
28443		C.I. disperse blue 199		KE-07307									Y
28444		C.I. disperse blue 198		KE-07306									Y
28445		C.I. disperse blue 197		KE-07305									Y
28446		C.I. disperse blue 196		KE-07304									Y
28447		C.I. disperse blue 189		KE-07303									Y
28448	66795-74-2	C.I. disperse blue 186		KE-07302									Y
28449	61968-36-3	C.I. disperse blue 185		KE-07301									Y
28450		C.I. disperse blue 183:1		KE-07300									Y
28451	2309-94-6	C.I. disperse blue 183		KE-07299									Y
28452	71872-42-9	C.I. disperse blue 181		KE-07298									Y
28453		C.I. disperse blue 180		KE-07297									Y
28454	73299-32-8	C.I. disperse blue 171		KE-07296									Y
28455		C.I. disperse blue 165:3		KE-07295									Y
28456		C.I. disperse blue 165:1		KE-07294									Y
28457		C.I. disperse blue 163		KE-07293									Y
28458		C.I. disperse blue 160		KE-07292									Y
28459		C.I. disperse blue 159		KE-07291									Y
28460		C.I. disperse blue 158		KE-07290									Y
28461	56509-54-7	C.I. disperse blue 154		KE-07289									Y
28462	61815-13-2	C.I. disperse blue 153		KE-07288									Y
28463		C.I. disperse blue 149		KE-07287									Y
28464	61968-29-4	C.I. disperse blue 148		KE-07286									Y
28465		C.I. disperse blue 146		KE-07285									Y
28466		C.I. disperse blue 143		KE-07284									Y
28467		C.I. disperse blue 142		KE-07283									Y
28468		C.I. disperse blue 141		KE-07282									Y
28469		C.I. disperse blue 139		KE-07281									Y
28470	61968-27-2	C.I. disperse blue 130		KE-07280									Y
28471		C.I. disperse blue 128		KE-07279									Y
28472	12223-15-3	C.I. disperse Blue 125		KE-07278									Y
28473		C.I. disperse blue 124		KE-07277									Y
28474	12270-38-1	C.I. disperse blue 122		KE-07276									Y
28475		C.I. disperse blue 121		KE-07275									Y
28476		C.I. disperse blue 116		KE-07274									Y
28477	12223-01-7	C.I. disperse blue 106		KE-07273									Y
28478		C.I. disperse blue 105		KE-07272									Y
28479		C.I. disperse blue 102		KE-07271									Y
28480		C.I. disperse blue 097		KE-07270									Y
28481		C.I. disperse blue 096		KE-07269									Y
28482		C.I. disperse blue 094		KE-07268									Y
28483		C.I. disperse blue 093:1		KE-07267									Y
28484		C.I. disperse blue 089		KE-07266									Y
28485		C.I. disperse blue 087:1		KE-07265									Y
28486	12222-85-4	C.I. disperse blue 087		KE-07264									Y
28487		C.I. disperse blue 086		KE-07263									Y
28488		C.I. disperse blue 081		KE-07262									Y
28489	12239-34-8	C.I. Disperse blue 79	C.I. 디스퍼스 청색 79	KE-07261									Y
28490	2475-44-7	C.I. disperse blue 078		KE-07260									Y
28491	20241-76-3	C.I. disperse blue 077		KE-07259									Y
28492		C.I. disperse blue 076		KE-07258									Y
28493		C.I. disperse blue 073:1		KE-07257									Y
28494		C.I. disperse blue 073		KE-07256									Y
28495		C.I. disperse blue 069		KE-07255									Y
28496		C.I. disperse blue 065		KE-07254									Y
28497		C.I. disperse blue 064		KE-07253									Y
28498		C.I. disperse blue 062		KE-07252									Y
28499	12217-80-0	C.I. Disperse blue 60	C.I. 디스퍼스 청색 60	KE-07251									Y
28500	12217-78-6	C.I. disperse blue 055		KE-07250									Y
28501		C.I. disperse blue 054		KE-07249									Y
28502		C.I. disperse blue 048		KE-07248									Y
28503	3178-78-7	C.I. disperse blue 040		KE-07247									Y
28504		C.I. disperse blue 037		KE-07246									Y
28505	12222-75-2	C.I. disperse blue 035		KE-07245									Y
28506		C.I. disperse blue 029		KE-07244									Y
28507	15791-78-3	C.I. disperse blue 027		KE-07243									Y
28508	3860-63-7	C.I. disperse blue 026		KE-07242									Y
28509		C.I. disperse blue 025		KE-07241									Y
28510		C.I. disperse blue 021		KE-07240									Y
28511	12222-74-1	C.I. disperse blue 020		KE-07239									Y
28512	4395-65-7	C.I. disperse blue 019		KE-07238									Y
28513	12222-73-0	C.I. disperse blue 016		KE-07237									Y
28514	6358-51-6	C.I. disperse blue 011		KE-07236									Y
28515	3179-90-6	C.I. disperse blue 007		KE-07235									Y
28516		C.I. disperse blue 006		KE-07234									Y
28517	4486-13-9	C.I. disperse blue 005		KE-07233									Y
28518	2475-46-9	C.I. disperse blue 3	C.I. 디스퍼스 블루 3	KE-07232									Y
28519		C.I. disperse black 222		KE-07231									Y
28520		C.I. disperse black 173		KE-07230									Y
28521		C.I. disperse black 110		KE-07229									Y
28522		C.I. disperse black 087		KE-07228									Y
28523		C.I. disperse black 029		KE-07227									Y
28524		C.I. disperse black 025		KE-07226									Y
28525		C.I. disperse black 022		KE-07225									Y
28526		C.I. disperse black 011		KE-07224									Y
28527		C.I. disperse black 009		KE-07223									Y
28528	6054-48-4	C.I. disperse black 001		KE-07222									Y
28529		C.I. direct yellow 289		KE-07221									Y
28530		C.I. direct yellow 172		KE-07220									Y
28531		C.I. direct yellow 163		KE-07219									Y
28532		C.I. direct yellow 162		KE-07218									Y
28533		C.I. direct yellow 161		KE-07217									Y
28534		C.I. direct yellow 152		KE-07216									Y
28535		C.I. direct yellow 142		KE-07215									Y
28536		C.I. direct yellow 133		KE-07214									Y
28537	61968-26-1	C.I. direct yellow 132		KE-07213									Y
28538	86438-36-0	C.I. direct yellow 130		KE-07212									Y
28539	61725-10-8	C.I. direct yellow 110		KE-07211									Y
28540	12222-60-5	C.I. direct yellow 106		KE-07210									Y
28541	12222-58-1	C.I. direct yellow 098		KE-07209									Y
28542	61725-08-4	C.I. direct yellow 096		KE-07208									Y
28543	61703-10-4	C.I. direct yellow 095		KE-07207									Y
28544		C.I. direct yellow 093		KE-07206									Y
28545	50925-42-3	C.I. direct yellow 086		KE-07205									Y
28546	6391-32-8	C.I. direct yellow 069		KE-07204									Y
28547		C.I. direct yellow 067		KE-07203									Y
28548		C.I. direct yellow 061		KE-07202									Y
28549	12217-73-1	C.I. direct yellow 058		KE-07201									Y
28550		C.I. direct yellow 056		KE-07200									Y
28551	8005-52-5	C.I. direct yellow 044		KE-07199									Y
28552		C.I. direct yellow 042		KE-07198									Y
28553		C.I. direct yellow 039		KE-07197									Y
28554	6420-28-6	C.I. direct yellow 033		KE-07196									Y
28555	8005-72-9	C.I. direct yellow 028		KE-07195									Y
28556	10190-68-8	C.I. direct yellow 027		KE-07194									Y
28557		C.I. direct yellow 024		KE-07193									Y
28558	2870-32-8	C.I. direct yellow 012		KE-07192									Y
28559	1325-37-7	C.I. direct yellow 011		KE-07191									Y
28560	1325-38-8	C.I. direct yellow 006		KE-07190									Y
28561		C.I. direct violet 111		KE-07189									Y
28562		C.I. direct violet 095		KE-07188									Y
28563	6798-03-4	C.I. direct violet 066		KE-07187									Y
28564	37279-54-2	C.I. direct violet 048		KE-07186									Y
28565	13011-70-6	C.I. direct violet 047		KE-07185									Y
28566	6426-67-1	C.I. direct violet 022		KE-07184									Y
28567		C.I. direct red 260		KE-07183									Y

28568		C.I. direct red 259		KE-07182										Y
28569		C.I. direct red 254		KE-07181										Y
28570		C.I. direct red 253		KE-07180										Y
28571		C.I. direct red 243		KE-07179										Y
28572	60202-35-9	C.I. direct red 239		KE-07178										Y
28573		C.I. direct red 232		KE-07177										Y
28574		C.I. direct red 227		KE-07176										Y
28575	12216-90-9	C.I. direct red 223		KE-07175										Y
28576	12222-45-6	C.I. direct red 212		KE-07174										Y
28577	61725-01-7	C.I. direct red 211		KE-07173										Y
28578	12731-56-5	C.I. direct red 207		KE-07172										Y
28579		C.I. direct red 194		KE-07171										Y
28580		C.I. direct red 191		KE-07170										Y
28581	61724-98-9	C.I. direct red 184		KE-07169										Y
28582		C.I. direct red 119		KE-07168										Y
28583		C.I. direct red 116		KE-07167										Y
28584	1325-65-1	C.I. direct red 111		KE-07166										Y
28585		C.I. direct red 097		KE-07165										Y
28586		C.I. direct red 092		KE-07164										Y
28587		C.I. direct red 089		KE-07163										Y
28588		C.I. direct red 086		KE-07162										Y
28589	6409-83-2	C.I. direct red 084		KE-07161										Y
28590	90880-77-6	C.I. direct red 083:1		KE-07160										Y
28591	15418-16-3	C.I. direct red 083		KE-07159										Y
28592	2610-10-8	C.I. direct red 080		KE-07158										Y
28593	1937-34-4	C.I. direct red 079		KE-07157										Y
28594	1325-63-9	C.I. direct red 076		KE-07156										Y
28595		C.I. direct red 052		KE-07155										Y
28596	3530-19-6	C.I. direct red 037		KE-07154										Y
28597	5001-72-9	C.I. direct red 031		KE-07153										Y
28598	573-58-0	C.I. direct red 028		KE-07152						별표-155			207	Y
28599	6420-44-6	C.I. direct red 024		KE-07151										Y
28600	2769-07-5	C.I. direct red 017		KE-07150										Y
28601	1937-35-5	C.I. direct red 013		KE-07149										Y
28602		C.I. direct red 009		KE-07148										Y
28603	6420-41-3	C.I. direct red 004		KE-07147										Y
28604	992-59-6	C.I. direct red 002		KE-07146										Y
28605	2429-84-7	C.I. direct red 001		KE-07145										Y
28606		C.I. direct orange 118		KE-07144										Y
28607		C.I. direct orange 106		KE-07143										Y
28608		C.I. direct orange 061		KE-07142										Y
28609	12235-80-2	C.I. direct orange 057		KE-07141										Y
28610	50814-31-8	C.I. direct orange 046		KE-07140										Y
28611	1325-62-8	C.I. direct orange 040		KE-07139										Y
28612	1325-54-8	C.I. direct orange 039		KE-07138										Y
28613	12222-37-6	C.I. direct orange 034		KE-07137										Y
28614		C.I. direct orange 025		KE-07136										Y
28615	2429-79-0	C.I. direct orange 008, disodium salt		KE-07135										Y
28616		C.I. direct green 114		KE-07134										Y
28617		C.I. direct green 085:1		KE-07133										Y
28618		C.I. direct green 067		KE-07132										Y
28619	7219-11-6	C.I. direct green 059		KE-07131										Y
28620	61867-87-6	C.I. direct green 030		KE-07130										Y
28621	6471-09-6	C.I. direct green 028		KE-07129										Y
28622		C.I. direct green 027		KE-07128										Y
28623	6388-26-7	C.I. direct green 026		KE-07127										Y
28624		C.I. direct green 006		KE-07126										Y
28625	3626-28-6	C.I. direct green 001		KE-07125										Y
28626		C.I. direct brown 240		KE-07124										Y
28627	61901-67-5	C.I. direct brown 214		KE-07123										Y
28628		C.I. direct brown 210		KE-07122										Y
28629		C.I. direct brown 209		KE-07121										Y
28630	71775-38-7	C.I. direct brown 157		KE-07120										Y
28631	61724-81-0	C.I. Direct Brown 116		KE-07119										Y
28632	12239-29-1	C.I. direct brown 115		KE-07118										Y
28633	61724-80-9	C.I. direct brown 113		KE-07117										Y
28634		C.I. direct brown 111		KE-07116										Y
28635		C.I. direct brown 103		KE-07115										Y
28636	10127-06-7	C.I. direct brown 100		KE-07114										Y
28637	16071-86-6	C.I. direct brown 095	다이렉트 브라운 95	KE-07113	2013-1-659					별표-472		유독물질: 다이렉트 브라운 95 및 이를 0.1% 이상 함유한 혼합물		Y
28638	8003-74-5	C.I. direct brown 024		KE-07112										Y
28639		C.I. direct brown 012		KE-07111										Y
28640	2429-82-5	C.I. direct brown 002		KE-07110										Y
28641		C.I. direct blue 403		KE-07109										Y
28642		C.I. direct blue 292		KE-07108										Y
28643		C.I. direct blue 291		KE-07107										Y
28644		C.I. direct blue 290		KE-07106										Y
28645		C.I. direct blue 289		KE-07105										Y
28646		C.I. direct blue 288		KE-07104										Y
28647		C.I. direct blue 279		KE-07103										Y
28648		C.I. direct blue 274		KE-07102										Y
28649		C.I. direct blue 273		KE-07101										Y
28650	74433-74-2	C.I. direct blue 261		KE-07100										Y
28651		C.I. direct blue 251		KE-07099										Y
28652		C.I. direct blue 248		KE-07098										Y
28653	12222-09-2	C.I. direct blue 244		KE-07097										Y
28654		C.I. direct blue 243		KE-07096										Y
28655		C.I. direct blue 237		KE-07095										Y
28656	61724-75-2	C.I. direct blue 225		KE-07094										Y
28657		C.I. direct blue 212		KE-07093										Y
28658		C.I. direct blue 208		KE-07092										Y
28659	60800-55-7	C.I. direct blue 201		KE-07091										Y
28660		C.I. direct blue 200		KE-07090										Y
28661		C.I. direct blue 189		KE-07089										Y
28662		C.I. direct blue 173		KE-07088										Y
28663	12222-02-5	C.I. direct blue 160		KE-07087										Y
28664	6655-95-4	C.I. direct blue 158		KE-07086										Y
28665		C.I. direct blue 150		KE-07085										Y
28666		C.I. direct blue 140		KE-07084										Y
28667		C.I. direct blue 113		KE-07083										Y
28668	6527-70-4	C.I. direct blue 106		KE-07082										Y
28669	6656-03-7	C.I. direct blue 098		KE-07081										Y
28670		C.I. direct blue 096		KE-07080										Y
28671		C.I. direct blue 090		KE-07079										Y
28672		C.I. direct blue 089		KE-07078										Y
28673	1330-39-8	C.I. direct blue 087		KE-07077										Y
28674		C.I. direct blue 086:1		KE-07076										Y
28675	1330-38-7	C.I. direct blue 086		KE-07075										Y
28676		C.I. direct blue 085		KE-07074										Y
28677	2503-73-3	C.I. direct blue 078		KE-07073										Y
28678		C.I. direct blue 077		KE-07072										Y
28679	16143-79-6	C.I. direct blue 076		KE-07071										Y
28680	4399-55-7	C.I. direct blue 071		KE-07070										Y
28681	13217-73-7	C.I. direct blue 060		KE-07069										Y
28682		C.I. direct blue 059		KE-07068										Y
28683		C.I. direct blue 054		KE-07067										Y
28684		C.I. direct blue 040		KE-07066										Y
28685		C.I. direct blue 021		KE-07065										Y
28686	2429-74-5	C.I. direct blue 015		KE-07064										Y
28687		C.I. direct blue 007		KE-07063										Y
28688	2602-46-2	C.I. direct blue 006		KE-07062						별표-220				Y
28689	2429-73-4	C.I. direct blue 002		KE-07061										Y
28690	2610-05-1	C.I. direct blue 001		KE-07060										Y
28691		C.I. direct black 173		KE-07059										Y
28692		C.I. direct black 168		KE-07058										Y
28693		C.I. direct black 160		KE-07057										Y
28694		C.I. direct black 155		KE-07056										Y
28695	37372-50-2	C.I. direct black 154		KE-07055										Y
28696	12221-96-4	C.I. direct black 146		KE-07054										Y
28697	12221-92-0	C.I. direct black 132		KE-07053										Y
28698		C.I. direct black 118		KE-07052										Y
28699		C.I. direct black 117		KE-07051										Y
28700		C.I. direct black 115		KE-07050										Y
28701		C.I. direct black 113		KE-07049										Y
28702	12217-52-6	C.I. direct black 112		KE-07048										Y
28703	80748-19-2	C.I. direct black 108		KE-07047										Y
28704	6739-62-4	C.I. direct black 091		KE-07046										Y
28705		C.I. direct black 084		KE-07045										Y
28706		C.I. direct black 062		KE-07044										Y
28707	34977-63-4	C.I. direct black 051		KE-07043										Y
28708		C.I. direct black 050		KE-07042										Y
28709		C.I. direct black 049		KE-07041										Y
28710	1937-37-7	C.I. direct black 038	다이렉트 블랙 38	KE-07040	2013-1-658					별표-209		유독물질: 다이렉트 블랙 38 및 이를 0.1% 이상 함유한 혼합물	265	Y
28711		C.I. direct black 030		KE-07039										Y
28712		C.I. direct black 028		KE-07038										Y
28713	6473-13-8	C.I. direct black 022		KE-07037										Y
28714	6428-31-5	C.I. direct black 019		KE-07036										Y
28715		C.I. direct black 005		KE-07035										Y
28716		C.I. basic yellow 280		KE-07034										Y
28717		C.I. basic yellow 103		KE-07033										Y
28718		C.I. basic yellow 094		KE-07032										Y
28719		C.I. basic yellow 091		KE-07031										Y
28720		C.I. basic yellow 087		KE-07030										Y
28721		C.I. basic yellow 067		KE-07029										Y
28722	71838-82-9	C.I. basic yellow 063		KE-07028										Y
28723		C.I. basic yellow 051		KE-07027										Y

28724	61847-53-8	C.I. basic yellow 045		KE-07026										Y
28725		C.I. basic yellow 041		KE-07025										Y
28726	12221-86-2	C.I. basic yellow 040		KE-07024										Y
28727	39279-59-9	C.I. basic yellow 029		KE-07023										Y
28728	54060-92-3	C.I. basic yellow 028		KE-07022										Y
28729	12270-31-4	C.I. basic yellow 021		KE-07021										Y
28730	72208-25-4	C.I. basic yellow 015		KE-07020										Y
28731	12217-50-4	C.I. basic yellow 013		KE-07019										Y
28732	4208-80-4	C.I. basic yellow 011		KE-07018										Y
28733		C.I. basic yellow 010		KE-07017										Y
28734		C.I. basic yellow 003		KE-07016										Y
28735		C.I. basic violet 051		KE-07015										Y
28736		C.I. basic violet 041		KE-07014										Y
28737		C.I. basic violet 037		KE-07013										Y
28738	12221-74-8	C.I. basic violet 028		KE-07012										Y
28739		C.I. basic violet 027		KE-07011										Y
28740	6359-45-1	C.I. basic violet 016		KE-07010										Y
28741	61901-64-2	C.I. basic violet 015		KE-07009										Y
28742	632-99-5	C.I. basic violet 014		KE-07008										Y
28743	81-88-9	C.I. basic violet 010		KE-07007										Y
28744	548-62-9	C.I. basic violet 003		KE-07006						별표-150				Y
28745	67989-22-4	C.I. basic violet 001, molybdatetehrvnhate		KE-07005										Y
28746	8004-87-3	C.I. basic violet 001		KE-07004										Y
28747		C.I. basic red 254		KE-07003										Y
28748		C.I. basic red 204		KE-07002										Y
28749		C.I. basic red 109		KE-07001										Y
28750		C.I. basic red 082		KE-07000										Y
28751		C.I. basic red 081		KE-06999										Y
28752	71838-79-4	C.I. basic red 069		KE-06998										Y
28753		C.I. basic red 060		KE-06997										Y
28754		C.I. basic red 057		KE-06996										Y
28755		C.I. basic red 054		KE-06995										Y
28756	12270-25-6	C.I. basic red 051		KE-06994										Y
28757		C.I. basic red 046		KE-06993										Y
28758		C.I. basic red 039		KE-06992										Y
28759	42373-04-6	C.I. basic red 029		KE-06991										Y
28760	12221-53-3	C.I. basic red 027		KE-06990										Y
28761	37216-10-7	C.I. basic red 024		KE-06989										Y
28762	54392-43-7	C.I. basic red 023		KE-06988										Y
28763		C.I. basic red 018:1		KE-06987										Y
28764	14097-03-1	C.I. basic red 018		KE-06986										Y
28765	12217-48-0	C.I. basic red 014		KE-06985										Y
28766		C.I. basic red 012		KE-06984										Y
28767	989-38-8	C.I. basic red 001		KE-06983										Y
28768		C.I. basic orange 064		KE-06982										Y
28769	12217-46-8	C.I. basic orange 033		KE-06981										Y
28770	12217-45-7	C.I. basic orange 030		KE-06980										Y
28771	61724-64-9	C.I. basic orange 028		KE-06979										Y
28772	3056-93-7	C.I. basic orange 021		KE-06978										Y
28773	532-82-1	C.I. basic orange 002		KE-06977									201	Y
28774	569-64-2	[4-[α-[4-(Dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride	[4-[α-[4-(디메틸아미노)페닐]벤질리딘]사클로헥사-2,5-디엔-1-일리딘]디메틸암모늄 클로라이드	KE-06976	2003-1-537		06-5-1					유독물질: 말라카이트 그린의 염산염(Malachite green chloride; [4-[α-[4-(Dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride; 569-64-2) 및 말라카이트 그린의 옥살산염(Malachite green oxalate; Bis[4-[4-(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium] oxalate, dioxalate; 2437-29-8)과 그 중 하나를 25% 이상 함유한 혼합물 제한물질: 말라카이트 그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물	206	Y
28775	633-03-4	C.I. basic green 001		KE-06975										Y
28776		C.I. basic brown 022		KE-06974										Y
28777	8005-78-5	C.I. basic brown 004		KE-06973										Y
28778	10114-58-6	C.I. basic brown 001, dihydrochloride		KE-06972										Y
28779		C.I. basic blue 162		KE-06971										Y
28780		C.I. basic blue 159		KE-06970										Y
28781		C.I. basic blue 154		KE-06969										Y
28782		C.I. basic blue 151		KE-06968										Y
28783		C.I. basic blue 149		KE-06967										Y
28784		C.I. Basic blue 147		KE-06966										Y
28785		C.I. basic blue 145		KE-06965										Y
28786		C.I. basic blue 140		KE-06964										Y
28787		C.I. basic blue 129		KE-06963										Y
28788		C.I. basic blue 124		KE-06962										Y
28789		C.I. basic blue 123		KE-06961										Y
28790		C.I. basic blue 100		KE-06960										Y
28791		C.I. basic blue 093		KE-06959										Y
28792	12221-43-1	C.I. basic blue 075		KE-06958										Y
28793	12235-47-1	C.I. basic blue 069		KE-06957										Y
28794	12221-38-4	C.I. basic blue 066		KE-06956										Y
28795		C.I. basic blue 065		KE-06955										Y
28796	12221-36-2	C.I. basic blue 062		KE-06954										Y
28797		C.I. basic blue 057		KE-06953										Y
28798		C.I. basic blue 055		KE-06952										Y
28799	15000-59-6	C.I. basic blue 054		KE-06951										Y
28800		C.I. basic blue 048		KE-06950										Y
28801	12217-43-5	C.I. basic blue 047		KE-06949										Y
28802	12217-42-4	C.I. basic blue 045		KE-06948										Y
28803	12270-13-2	C.I. basic blue 041		KE-06947										Y
28804		C.I. basic blue 035		KE-06946										Y
28805	2580-56-5	C.I. basic blue 026		KE-06945						별표-219				Y
28806	12217-41-3	C.I. basic blue 022		KE-06944										Y
28807		C.I. basic blue 010		KE-06943										Y
28808	61-73-4	C.I. basic blue 009		KE-06942										Y
28809	2390-60-5	C.I. basic blue 007		KE-06941										Y
28810	3943-82-6	C.I. basic blue 005		KE-06940										Y
28811	55840-82-9	C.I. basic blue 003		KE-06939										Y
28812	3521-06-0	C.I. basic blue 001		KE-06938										Y
28813		C.I. basic black 068		KE-06937										Y
28814		C.I. basic black 011		KE-06936										Y
28815		C.I. azoic diazo coupling component 004		KE-06935										Y
28816		C.I. azoic diazo coupling component 002		KE-06934										Y
28817		C.I. azoic diazo component 048		KE-06933										Y
28818		C.I. azoic diazo component 041		KE-06932										Y
28819		C.I. azoic diazo component 032		KE-06931										Y
28820	15518-68-0	C.I. azoic diazo component 020		KE-06930										Y
28821	35472-85-6	C.I. azoic diazo component 004		KE-06929										Y
28822		C.I. azoic coupling component 048		KE-06928										Y
28823		C.I. azoic coupling component 034		KE-06927										Y
28824		C.I. azoic coupling component 032		KE-06926										Y
28825	135-62-6	C.I. azoic coupling component 020		KE-06925										Y
28826	132-62-7	C.I. azoic coupling component 016		KE-06924										Y
28827	4273-88-5	C.I. azoic coupling component 009		KE-06923										Y
28828		C.I. acid yellow 429		KE-06922										Y
28829		C.I. acid yellow 247		KE-06921										Y
28830		C.I. acid yellow 246		KE-06920										Y
28831		C.I. acid yellow 243		KE-06919										Y
28832		C.I. acid yellow 242		KE-06918										Y
28833		C.I. acid yellow 241		KE-06917										Y
28834		C.I. acid yellow 240		KE-06916										Y
28835		C.I. acid yellow 236		KE-06915										Y
28836		C.I. acid yellow 235		KE-06914										Y
28837		C.I. acid yellow 234		KE-06913										Y
28838		C.I. acid yellow 232		KE-06912										Y
28839		C.I. acid yellow 230		KE-06911										Y
28840		C.I. acid yellow 221		KE-06910										Y
28841	71603-79-7	C.I. acid yellow 220		KE-06909										Y
28842	71819-57-3	C.I. acid yellow 219		KE-06908										Y
28843		C.I. acid yellow 218		KE-06907										Y
28844		C.I. acid yellow 216		KE-06906										Y
28845		C.I. acid yellow 204		KE-06905										Y
28846	61931-26-8	C.I. acid yellow 199		KE-06904										Y
28847		C.I. acid yellow 196		KE-06903										Y
28848	61814-52-6	C.I. acid yellow 194		KE-06902										Y
28849		C.I. acid yellow 185		KE-06901										Y
28850	61968-07-8	C.I. acid yellow 184		KE-06900										Y
28851		C.I. acid yellow 177		KE-06899										Y
28852	12270-08-5	C.I. acid yellow 176		KE-06898										Y

28853		C.I. acid yellow 169		KE-06897									Y
28854	12220-87-0	C.I. acid yellow 167		KE-06896									Y
28855	12220-86-9	C.I. acid yellow 166		KE-06895									Y
28856		C.I. acid yellow 158:1		KE-06894									Y
28857		C.I. acid yellow 158		KE-06893									Y
28858	12220-81-4	C.I. acid yellow 155		KE-06892									Y
28859		C.I. acid yellow 151		KE-06891									Y
28860		C.I. acid yellow 146		KE-06890									Y
28861	12220-78-9	C.I. acid yellow 143		KE-06889									Y
28862		C.I. acid yellow 140		KE-06888									Y
28863		C.I. acid yellow 137		KE-06887									Y
28864	61724-52-5	C.I. acid yellow 136		KE-06886									Y
28865	12235-21-1	C.I. acid yellow 135		KE-06885									Y
28866		C.I. acid yellow 132		KE-06884									Y
28867		C.I. acid yellow 125		KE-06883									Y
28868		C.I. acid yellow 119		KE-06882									Y
28869	6459-70-7	C.I. acid yellow 117		KE-06881									Y
28870	12239-18-8	C.I. acid yellow 116		KE-06880									Y
28871		C.I. acid yellow 110		KE-06879									Y
28872		C.I. acid yellow 104		KE-06878									Y
28873		C.I. acid yellow 103		KE-06877									Y
28874	10343-58-5	C.I. acid yellow 099		KE-06876									Y
28875		C.I. acid yellow 096		KE-06875									Y
28876		C.I. acid yellow 083		KE-06874									Y
28877		C.I. acid yellow 080		KE-06873									Y
28878	12220-70-1	C.I. acid yellow 079		KE-06872									Y
28879	518-47-8	C.I. acid yellow 073		KE-06871									Y
28880		C.I. acid yellow 063		KE-06870									Y
28881	12217-38-8	C.I. acid yellow 061		KE-06869									Y
28882	5601-29-6	C.I. acid yellow 059		KE-06868									Y
28883	6548-24-9	C.I. acid yellow 056		KE-06867									Y
28884	10127-05-6	C.I. acid yellow 054		KE-06866									Y
28885		C.I. acid yellow 051		KE-06865									Y
28886		C.I. acid yellow 050		KE-06864									Y
28887	12239-15-5	C.I. acid yellow 049		KE-06863									Y
28888	2429-76-7	C.I. acid yellow 044		KE-06862									Y
28889	6375-55-9	C.I. acid yellow 042		KE-06861									Y
28890	6372-96-9	C.I. acid yellow 040		KE-06860									Y
28891	587-98-4	C.I. acid yellow 036		KE-06859									Y
28892		C.I. acid yellow 028		KE-06858									Y
28893	1934-21-0	C.I. acid yellow 023		KE-06857									Y
28894	12220-64-3	C.I. acid yellow 019		KE-06856									Y
28895	6359-98-4	C.I. acid yellow 017		KE-06855									Y
28896		C.I. acid yellow 016		KE-06854									Y
28897	6359-97-3	C.I. acid yellow 014		KE-06853									Y
28898	2706-28-7	C.I. acid yellow 009		KE-06852									Y
28899		C.I. acid yellow 008		KE-06851									Y
28900	2391-30-2	C.I. acid yellow 007		KE-06850									Y
28901	1324-04-5	C.I. acid yellow 005		KE-06849									Y
28902	6359-74-6	C.I. acid yellow 004		KE-06848									Y
28903	8004-92-0	C.I. acid yellow 003		KE-06847									Y
28904		C.I. acid yellow 001		KE-06846									Y
28905		C.I. acid violet 128		KE-06845									Y
28906		C.I. acid violet 127		KE-06844									Y
28907		C.I. acid violet 126		KE-06843									Y
28908		C.I. acid violet 122		KE-06842									Y
28909		C.I. acid violet 121		KE-06841									Y
28910	12220-63-2	C.I. acid violet 109		KE-06840									Y
28911	12220-59-6	C.I. acid violet 103		KE-06839									Y
28912		C.I. acid violet 097		KE-06838									Y
28913		C.I. acid violet 084		KE-06837									Y
28914	12235-17-5	C.I. acid violet 080		KE-06836									Y
28915		C.I. acid violet 074		KE-06835									Y
28916		C.I. acid violet 066		KE-06834									Y
28917		C.I. acid violet 064		KE-06833									Y
28918	6407-99-4	C.I. acid violet 058		KE-06832									Y
28919	6408-02-2	C.I. acid violet 056		KE-06831									Y
28920		C.I. acid violet 054		KE-06830									Y
28921	1694-09-3	C.I. acid violet 049		KE-06829									Y
28922	12220-51-8	C.I. acid violet 048		KE-06828									Y
28923	6408-73-7	C.I. acid violet 042		KE-06827									Y
28924		C.I. acid violet 040		KE-06826									Y
28925	12220-49-4	C.I. acid violet 031		KE-06825									Y
28926		C.I. acid violet 026		KE-06824									Y
28927	4129-84-4	C.I. acid violet 017		KE-06823									Y
28928	1324-50-1	C.I. acid violet 015		KE-06822									Y
28929	4321-69-1	C.I. acid violet 007		KE-06821									Y
28930	1681-60-3	C.I. acid violet 003		KE-06820									Y
28931	6441-91-4	C.I. acid violet 001		KE-06819									Y
28932		C.I. acid red 552		KE-06818									Y
28933		C.I. acid red 439		KE-06817									Y
28934		C.I. acid red 426		KE-06816									Y
28935		C.I. acid red 425		KE-06815									Y
28936		C.I. acid red 423		KE-06814									Y
28937		C.I. acid red 420		KE-06813									Y
28938		C.I. acid red 415		KE-06812									Y
28939		C.I. acid red 414		KE-06811									Y
28940		C.I. acid red 412		KE-06810									Y
28941		C.I. acid red 407		KE-06809									Y
28942		C.I. acid red 405		KE-06808									Y
28943		C.I. acid red 404		KE-06807									Y
28944	77907-19-8	C.I. acid red 403		KE-06806									Y
28945		C.I. acid red 399		KE-06805									Y
28946		C.I. acid red 396		KE-06804									Y
28947		C.I. acid red 389		KE-06803									Y
28948		C.I. acid red 379		KE-06802									Y
28949		C.I. acid red 362		KE-06801									Y
28950		C.I. acid red 361		KE-06800									Y
28951		C.I. acid red 360		KE-06799									Y
28952	61814-65-1	C.I. acid red 359		KE-06798									Y
28953		C.I. acid red 357		KE-06797									Y
28954	12239-11-1	C.I. acid red 336		KE-06796									Y
28955	12220-44-9	C.I. acid red 331		KE-06795									Y
28956		C.I. acid red 322		KE-06794									Y
28957	12220-40-5	C.I. acid red 318		KE-06793									Y
28958		C.I. acid red 315		KE-06792									Y
28959	12220-35-8	C.I. acid red 307		KE-06791									Y
28960		C.I. acid red 299:1		KE-06790									Y
28961		C.I. acid red 299		KE-06789									Y
28962	38833-00-0	C.I. acid red 296		KE-06788									Y
28963	61931-20-2	C.I. acid red 283		KE-06787									Y
28964		C.I. acid red 282		KE-06786									Y
28965		C.I. acid red 279		KE-06785									Y
28966	12220-26-7	C.I. acid red 277		KE-06784									Y
28967		C.I. acid red 276		KE-06783									Y
28968		C.I. acid red 274		KE-06782									Y
28969	57741-47-6	C.I. acid red 266		KE-06781									Y
28970	6505-96-0	C.I. acid red 264		KE-06780									Y
28971		C.I. acid red 263		KE-06779									Y
28972	12239-07-5	C.I. acid red 260		KE-06778									Y
28973	12217-36-6	C.I. acid red 257		KE-06777									Y
28974	12238-49-2	C.I. acid red 256		KE-06776									Y
28975		C.I. acid red 254		KE-06775									Y
28976		C.I. acid red 252		KE-06774									Y
28977	61724-39-8	C.I. acid red 251		KE-06773									Y
28978	6416-66-6	C.I. acid red 249		KE-06772									Y
28979		C.I. acid red 245		KE-06771									Y
28980		C.I. acid red 242		KE-06770									Y
28981		C.I. acid red 234		KE-06769									Y
28982		C.I. acid red 229		KE-06768									Y
28983	12270-01-8	C.I. acid red 228		KE-06767									Y
28984	12270-00-7	C.I. acid red 227		KE-06766									Y
28985		C.I. acid red 226		KE-06765									Y
28986	12220-25-6	C.I. acid red 225		KE-06764									Y
28987		C.I. acid red 218		KE-06763									Y
28988		C.I. acid red 217		KE-06762									Y
28989	6656-02-6	C.I. acid red 214		KE-06761									Y
28990		C.I. acid red 211		KE-06760									Y
28991	61724-34-3	C.I. acid red 199		KE-06759									Y
28992		C.I. acid red 198		KE-06758									Y
28993		C.I. acid red 195		KE-06757									Y
28994		C.I. acid red 194		KE-06756									Y
28995		C.I. acid red 191		KE-06755									Y
28996	52677-44-8	C.I. acid red 186		KE-06754									Y
28997		C.I. acid red 185		KE-06753									Y
28998	6408-31-7	C.I. acid red 183		KE-06752									Y
28999		C.I. acid red 181		KE-06751									Y
29000	6408-34-0	C.I. acid red 179		KE-06750									Y
29001		C.I. acid red 178		KE-06749									Y
29002	12239-89-3	C.I. acid red 158		KE-06748									Y
29003	6507-79-5	C.I. acid red 154		KE-06747									Y
29004	6406-56-0	C.I. acid red 151		KE-06746									Y
29005	6598-62-5	C.I. acid red 145		KE-06745									Y
29006	11140-80-0	C.I. acid red 143		KE-06744									Y
29007		C.I. acid red 141		KE-06743									Y
29008	15792-43-5	C.I. acid red 138		KE-06742									Y
29009		C.I. acid red 137		KE-06741									Y
29010		C.I. acid red 131		KE-06740									Y
29011	12220-21-2	C.I. acid red 129		KE-06739									Y
29012	6548-30-7	C.I. acid red 128		KE-06738									Y

29013		C.I. acid red 127		KE-06737										Y
29014		C.I. acid red 124		KE-06736										Y
29015		C.I. acid red 123		KE-06735										Y
29016		C.I. acid red 120		KE-06734										Y
29017	12220-20-1	C.I. acid red 119		KE-06733										Y
29018	12217-35-5	C.I. acid red 118		KE-06732										Y
29019	6459-94-5	C.I. acid red 114		KE-06731										Y
29020		C.I. acid red 113		KE-06730										Y
29021	6358-57-2	C.I. acid red 111		KE-06729										Y
29022	3701-40-4	C.I. acid red 099		KE-06728										Y
29023	10169-02-5	C.I. acid red 097		KE-06727										Y
29024	632-68-8	C.I. acid red 094		KE-06726										Y
29025	18472-87-2	C.I. acid red 092		KE-06725										Y
29026	6472-50-0	C.I. acid red 089		KE-06724										Y
29027	1658-56-6	C.I. acid red 088		KE-06723										Y
29028	17372-87-1	C.I. acid red 087		KE-06722										Y
29029		C.I. acid red 086, disodium salt		KE-06721										Y
29030		C.I. acid red 083		KE-06720										Y
29031	6846-33-9	C.I. acid red 081		KE-06719										Y
29032		C.I. acid red 079		KE-06718										Y
29033		C.I. acid red 077		KE-06717										Y
29034	5413-75-2	C.I. acid red 073		KE-06716										Y
29035		C.I. acid red 069		KE-06715										Y
29036		C.I. acid red 065		KE-06714										Y
29037	5850-64-6	C.I. acid red 060		KE-06713										Y
29038	12217-34-4	C.I. acid red 057		KE-06712										Y
29039		C.I. acid red 054		KE-06711										Y
29040	6245-61-0	C.I. acid red 053		KE-06710										Y
29041	3520-42-1	C.I. acid red 052		KE-06709										Y
29042	5873-16-5	C.I. acid red 050		KE-06708										Y
29043		C.I. acid red 046		KE-06707										Y
29044		C.I. acid red 040		KE-06706										Y
29045	6360-07-2	C.I. acid red 037		KE-06705										Y
29046	6441-93-6	C.I. acid red 035		KE-06704										Y
29047	5858-30-0	C.I. acid red 024		KE-06703										Y
29048		C.I. acid red 023		KE-06702										Y
29049	2611-82-7	C.I. acid red 018		KE-06701										Y
29050	5864-86-8	C.I. acid red 011		KE-06700										Y
29051		C.I. acid red 010		KE-06699										Y
29052	5858-61-7	C.I. acid red 007		KE-06698										Y
29053	6245-59-6	C.I. acid red 006		KE-06697										Y
29054	5858-63-9	C.I. acid red 005		KE-06696										Y
29055	5858-39-9	C.I. acid red 004		KE-06695										Y
29056	5858-64-0	C.I. acid red 003		KE-06694										Y
29057	493-52-7	C.I. acid red 002		KE-06693										Y
29058		C.I. acid orange 518		KE-06692										Y
29059		C.I. acid orange 515		KE-06691										Y
29060		C.I. acid orange 369		KE-06690										Y
29061		C.I. acid orange 191		KE-06689										Y
29062		C.I. acid orange 172		KE-06688										Y
29063		C.I. acid orange 170		KE-06687										Y
29064		C.I. acid orange 168		KE-06686										Y
29065		C.I. acid orange 167		KE-06685										Y
29066		C.I. acid orange 166		KE-06684										Y
29067		C.I. acid orange 162		KE-06683										Y
29068		C.I. acid orange 154		KE-06682										Y
29069		C.I. acid orange 149		KE-06681										Y
29070		C.I. acid orange 145		KE-06680										Y
29071		C.I. acid orange 144		KE-06679										Y
29072		C.I. acid orange 142		KE-06678										Y
29073		C.I. acid orange 135		KE-06677										Y
29074	72765-52-7	C.I. acid orange 127		KE-06676										Y
29075		C.I. acid orange 122		KE-06675										Y
29076		C.I. acid orange 119		KE-06674										Y
29077	12220-10-9	C.I. acid orange 116		KE-06673										Y
29078	12220-09-6	C.I. acid orange 108		KE-06672										Y
29079	12220-08-5	C.I. acid orange 107		KE-06671										Y
29080		C.I. acid orange 102		KE-06670										Y
29081		C.I. acid orange 101		KE-06669										Y
29082		C.I. acid orange 095		KE-06668										Y
29083		C.I. acid orange 094		KE-06667										Y
29084	12269-95-3	C.I. acid orange 089		KE-06666										Y
29085	12239-03-1	C.I. acid orange 088		KE-06665										Y
29086	12220-07-4	C.I. acid orange 086		KE-06664										Y
29087		C.I. acid orange 080		KE-06663										Y
29088	12234-92-3	C.I. acid orange 078		KE-06662										Y
29089		C.I. acid orange 075		KE-06661										Y
29090	10127-27-2	C.I. acid orange 074		KE-06660										Y
29091		C.I. acid orange 070		KE-06659										Y
29092		C.I. acid orange 069		KE-06658										Y
29093	12220-06-3	C.I. acid orange 067		KE-06657										Y
29094	6408-33-9	C.I. acid orange 061		KE-06656										Y
29095		C.I. acid orange 060		KE-06655										Y
29096	6470-20-8	C.I. acid orange 056		KE-06654										Y
29097	8003-88-1	C.I. acid orange 051		KE-06653										Y
29098		C.I. acid orange 049		KE-06652										Y
29099		C.I. acid orange 047		KE-06651										Y
29100	2429-80-3	C.I. acid orange 045		KE-06650										Y
29101		C.I. acid orange 043		KE-06649										Y
29102	61931-15-5	C.I. acid orange 039		KE-06648										Y
29103	6507-77-3	C.I. acid orange 033		KE-06647										Y
29104	5572-43-0	C.I. acid orange 030		KE-06646										Y
29105		C.I. acid orange 029		KE-06645										Y
29106	1320-07-6	C.I. acid orange 024		KE-06644										Y
29107		C.I. acid orange 023		KE-06643										Y
29108		C.I. acid orange 013		KE-06642										Y
29109	1934-20-9	C.I. acid orange 012		KE-06641										Y
29110	1936-15-8	C.I. acid orange 010		KE-06640										Y
29111	633-96-5	C.I. Acid orange 7	C.I. 에시드 오렌지 7	KE-06639										Y
29112	554-73-4	C.I. acid orange 005		KE-06638										Y
29113	6373-74-6	C.I. acid orange 003		KE-06637										Y
29114	8004-41-9	C.I. acid orange 001		KE-06636										Y
29115		C.I. acid green 122		KE-06635										Y
29116		C.I. acid green 119		KE-06634										Y
29117		C.I. acid green 118		KE-06633										Y
29118		C.I. acid green 114		KE-06632										Y
29119		C.I. acid green 112		KE-06631										Y
29120		C.I. acid green 111		KE-06630										Y
29121		C.I. acid green 109		KE-06629										Y
29122		C.I. acid green 108		KE-06628										Y
29123		C.I. acid green 106		KE-06627										Y
29124		C.I. acid green 104		KE-06626										Y
29125	61968-00-1	C.I. acid green 094		KE-06625										Y
29126	61867-79-6	C.I. acid green 091		KE-06624										Y
29127	12234-91-2	C.I. acid green 084		KE-06623										Y
29128	12219-99-7	C.I. acid green 082		KE-06622										Y
29129	12234-89-8	C.I. acid green 081		KE-06621										Y
29130		C.I. acid green 080		KE-06620										Y
29131		C.I. acid green 078		KE-06619										Y
29132		C.I. acid green 075		KE-06618										Y
29133		C.I. acid green 073		KE-06617										Y
29134		C.I. acid green 068:1		KE-06616										Y
29135		C.I. acid green 068		KE-06615										Y
29136		C.I. acid green 047		KE-06614										Y
29137		C.I. acid green 043		KE-06613										Y
29138		C.I. acid green 040:1		KE-06612										Y
29139		C.I. acid green 040		KE-06611										Y
29140		C.I. acid green 028		KE-06610										Y
29141	6408-57-7	C.I. acid green 027		KE-06609										Y
29142		C.I. acid green 026		KE-06608										Y
29143	4403-90-1	C.I. acid green 025		KE-06607										Y
29144	5850-39-5	C.I. acid green 020		KE-06606										Y
29145	12768-78-4	C.I. acid green 016		KE-06605										Y
29146	10241-21-1	C.I. acid green 012		KE-06604										Y
29147	4857-81-2	C.I. acid green 009		KE-06603										Y
29148	21973-92-2	C.I. acid green 007		KE-06602										Y
29149	4680-78-8	C.I. acid green 003		KE-06601										Y
29150	19381-50-1	C.I. acid green 001		KE-06600										Y
29151		C.I. acid brown 575		KE-06599										Y
29152		C.I. acid brown 434		KE-06598										Y
29153		C.I. acid brown 433		KE-06597										Y
29154		C.I. acid brown 432		KE-06596										Y
29155		C.I. acid brown 429		KE-06595										Y
29156		C.I. acid brown 428		KE-06594										Y
29157		C.I. acid brown 427		KE-06593										Y
29158		C.I. acid brown 425		KE-06592										Y
29159		C.I. acid brown 422		KE-06591										Y
29160		C.I. acid brown 420		KE-06590										Y
29161		C.I. acid brown 418		KE-06589										Y
29162		C.I. acid brown 417		KE-06588										Y
29163		C.I. acid brown 415		KE-06587										Y
29164		C.I. acid brown 414		KE-06586										Y
29165		C.I. acid brown 413		KE-06585										Y
29166		C.I. acid brown 404		KE-06584										Y
29167		C.I. acid brown 402		KE-06583										Y
29168		C.I. acid brown 397		KE-06582										Y
29169		C.I. acid brown 390		KE-06581										Y
29170		C.I. acid brown 387		KE-06580										Y
29171		C.I. acid brown 384		KE-06579										Y
29172		C.I. acid brown 383		KE-06578										Y

29173		C.I. acid brown 382		KE-06577									Y
29174		C.I. acid brown 381		KE-06576									Y
29175		C.I. acid brown 380		KE-06575									Y
29176		C.I. acid brown 379		KE-06574									Y
29177		C.I. acid brown 373		KE-06573									Y
29178		C.I. acid brown 369		KE-06572									Y
29179		C.I. acid brown 367		KE-06571									Y
29180	63641-88-3	C.I. acid brown 365		KE-06570									Y
29181	61931-13-3	C.I. acid brown 362		KE-06569									Y
29182	61931-12-2	C.I. acid brown 361		KE-06568									Y
29183	61814-55-9	C.I. acid brown 360		KE-06567									Y
29184	61967-99-5	C.I. acid brown 359		KE-06566									Y
29185	61967-98-4	C.I. acid brown 358		KE-06565									Y
29186	61814-63-9	C.I. acid brown 357		KE-06564									Y
29187		C.I. acid brown 355		KE-06563									Y
29188	72827-73-7	C.I. acid brown 349		KE-06562									Y
29189		C.I. acid brown 348		KE-06561									Y
29190	70620-32-5	C.I. acid brown 345		KE-06560									Y
29191		C.I. acid brown 343		KE-06559									Y
29192		C.I. acid brown 342		KE-06558									Y
29193		C.I. acid brown 341		KE-06557									Y
29194		C.I. acid brown 332		KE-06556									Y
29195	61867-75-2	C.I. acid brown 331		KE-06555									Y
29196	61724-25-2	C.I. acid brown 330		KE-06554									Y
29197	76416-01-8	C.I. acid brown 328		KE-06553									Y
29198		C.I. acid brown 326		KE-06552									Y
29199	61967-97-3	C.I. acid brown 325		KE-06551									Y
29200		C.I. acid brown 324		KE-06550									Y
29201	61931-11-1	C.I. acid brown 322		KE-06549									Y
29202		C.I. acid brown 321		KE-06548									Y
29203		C.I. acid brown 320		KE-06547									Y
29204		C.I. acid brown 315		KE-06546									Y
29205	12219-81-7	C.I. acid brown 314		KE-06545									Y
29206		C.I. acid brown 311		KE-06544									Y
29207		C.I. acid brown 298		KE-06543									Y
29208		C.I. acid brown 297		KE-06542									Y
29209	12219-73-7	C.I. acid brown 294		KE-06541									Y
29210	12234-74-1	C.I. acid brown 290		KE-06540									Y
29211	12219-72-6	C.I. acid brown 289		KE-06539									Y
29212		C.I. acid brown 287		KE-06538									Y
29213		C.I. acid brown 283		KE-06537									Y
29214		C.I. acid brown 282		KE-06536									Y
29215		C.I. acid brown 280		KE-06535									Y
29216		C.I. acid brown 269		KE-06534									Y
29217	72827-69-1	C.I. acid brown 268		KE-06533									Y
29218	61724-23-0	C.I. acid brown 266		KE-06532									Y
29219	61901-25-5	C.I. acid brown 264		KE-06531									Y
29220	12239-00-8	C.I. acid brown 248		KE-06530									Y
29221		C.I. acid brown 238		KE-06529									Y
29222	71872-21-4	C.I. acid brown 237		KE-06528									Y
29223		C.I. acid brown 235		KE-06527									Y
29224	61724-19-4	C.I. acid brown 227		KE-06526									Y
29225		C.I. acid brown 226		KE-06525									Y
29226		C.I. acid brown 216		KE-06524									Y
29227		C.I. acid brown 214		KE-06523									Y
29228		C.I. acid brown 194		KE-06522									Y
29229	61724-16-1	C.I. acid brown 191		KE-06521									Y
29230	61724-15-0	C.I. acid brown 189		KE-06520									Y
29231		C.I. acid brown 188		KE-06519									Y
29232		C.I. acid brown 165		KE-06518									Y
29233		C.I. acid brown 164		KE-06517									Y
29234	61724-13-8	C.I. acid brown 161		KE-06516									Y
29235	61724-12-7	C.I. acid brown 160		KE-06515									Y
29236		C.I. acid brown 147		KE-06514									Y
29237		C.I. acid brown 131		KE-06513									Y
29238		C.I. acid brown 127		KE-06512									Y
29239		C.I. acid brown 126		KE-06511									Y
29240	6428-27-9	C.I. acid brown 119		KE-06510									Y
29241		C.I. acid brown 113		KE-06509									Y
29242	12219-56-6	C.I. acid brown 112		KE-06508									Y
29243		C.I. acid brown 111		KE-06507									Y
29244		C.I. acid brown 108		KE-06506									Y
29245		C.I. acid brown 107		KE-06505									Y
29246	61724-11-6	C.I. acid brown 106		KE-06504									Y
29247	8003-78-9	C.I. acid brown 105		KE-06503									Y
29248	61724-10-5	C.I. acid brown 104		KE-06502									Y
29249	6797-90-6	C.I. acid brown 103		KE-06501									Y
29250	6409-09-2	C.I. acid brown 102		KE-06500									Y
29251	61724-09-2	C.I. acid brown 101		KE-06499									Y
29252	61724-08-1	C.I. acid brown 100		KE-06498									Y
29253	12269-88-4	C.I. acid brown 098		KE-06497									Y
29254		C.I. acid brown 097		KE-06496									Y
29255		C.I. acid brown 095		KE-06495									Y
29256		C.I. acid brown 092		KE-06494									Y
29257		C.I. acid brown 085		KE-06493									Y
29258		C.I. acid brown 084		KE-06492									Y
29259	13011-68-2	C.I. acid brown 083		KE-06491									Y
29260		C.I. acid brown 080		KE-06490									Y
29261		C.I. acid brown 078		KE-06489									Y
29262		C.I. acid brown 077		KE-06488									Y
29263	8011-86-7	C.I. acid brown 075		KE-06487									Y
29264		C.I. acid brown 074		KE-06486									Y
29265		C.I. acid brown 073		KE-06485									Y
29266		C.I. acid brown 072		KE-06484									Y
29267		C.I. acid brown 070		KE-06483									Y
29268		C.I. acid brown 068		KE-06482									Y
29269		C.I. acid brown 060		KE-06481									Y
29270		C.I. acid brown 058		KE-06480									Y
29271		C.I. acid brown 052		KE-06479									Y
29272	11075-38-0	C.I. acid brown 050		KE-06478									Y
29273		C.I. acid brown 046		KE-06477									Y
29274	12238-96-9	C.I. acid brown 044		KE-06476									Y
29275		C.I. acid brown 043		KE-06475									Y
29276		C.I. acid brown 036		KE-06474									Y
29277		C.I. acid brown 035		KE-06473									Y
29278		C.I. acid brown 033		KE-06472									Y
29279		C.I. acid brown 029		KE-06471									Y
29280		C.I. acid brown 028		KE-06470									Y
29281		C.I. acid brown 023		KE-06469									Y
29282	12234-73-0	C.I. acid brown 019		KE-06468									Y
29283		C.I. acid brown 016		KE-06467									Y
29284		C.I. acid brown 015		KE-06466									Y
29285	5850-16-8	C.I. acid brown 014		KE-06465									Y
29286	12219-52-2	C.I. acid brown 011		KE-06464									Y
29287	12234-72-9	C.I. acid brown 010		KE-06463									Y
29288	6407-85-8	C.I. acid brown 008		KE-06462									Y
29289		C.I. acid brown 004		KE-06461									Y
29290	3626-41-3	C.I. acid brown 002		KE-06460									Y
29291		C.I. acid blue 361		KE-06459									Y
29292		C.I. acid blue 351		KE-06458									Y
29293		C.I. acid blue 350		KE-06457									Y
29294		C.I. acid blue 349		KE-06456									Y
29295		C.I. acid blue 348		KE-06455									Y
29296		C.I. acid blue 342		KE-06454									Y
29297		C.I. acid blue 335		KE-06453									Y
29298		C.I. acid blue 327		KE-06452									Y
29299		C.I. acid blue 324:1		KE-06451									Y
29300		C.I. acid blue 324		KE-06450									Y
29301		C.I. acid blue 317		KE-06449									Y
29302		C.I. acid blue 314		KE-06448									Y
29303		C.I. acid blue 312		KE-06447									Y
29304	61967-96-2	C.I. acid blue 296		KE-06446									Y
29305		C.I. acid blue 295		KE-06445									Y
29306	39280-53-0	C.I. acid blue 290		KE-06444									Y
29307		C.I. acid blue 288		KE-06443									Y
29308		C.I. acid blue 286		KE-06442									Y
29309	61814-66-2	C.I. acid blue 284		KE-06441									Y
29310		C.I. acid blue 280		KE-06440									Y
29311		C.I. acid blue 279		KE-06439									Y
29312		C.I. acid blue 278		KE-06438									Y
29313		C.I. acid blue 277		KE-06437									Y
29314		C.I. acid blue 274		KE-06436									Y
29315		C.I. acid blue 265		KE-06435									Y
29316		C.I. acid blue 264		KE-06434									Y
29317		C.I. acid blue 260		KE-06433									Y
29318		C.I. acid blue 258		KE-06432									Y
29319		C.I. acid blue 254		KE-06431									Y
29320		C.I. acid blue 247		KE-06430									Y
29321		C.I. acid blue 245		KE-06429									Y
29322		C.I. acid blue 243		KE-06428									Y
29323		C.I. acid blue 239		KE-06427									Y
29324		C.I. acid blue 234		KE-06426									Y
29325		C.I. acid blue 232		KE-06425									Y
29326	12269-82-8	C.I. acid blue 230		KE-06424									Y
29327	12219-36-2	C.I. acid blue 229		KE-06423									Y
29328		C.I. acid blue 227		KE-06422									Y
29329		C.I. acid blue 225		KE-06421									Y
29330		C.I. acid blue 224		KE-06420									Y
29331		C.I. acid blue 221		KE-06419									Y
29332		C.I. acid blue 220		KE-06418									Y

29333		C.I. acid blue 214		KE-06417										Y
29334	12219-30-6	C.I. acid blue 213		KE-06416										Y
29335		C.I. acid blue 209		KE-06415										Y
29336		C.I. acid blue 207		KE-06414										Y
29337		C.I. acid blue 205		KE-06413										Y
29338	61724-00-3	C.I. acid blue 204		KE-06412										Y
29339		C.I. acid blue 203		KE-06411										Y
29340		C.I. acid blue 201		KE-06410										Y
29341		C.I. acid blue 199		KE-06409										Y
29342		C.I. acid blue 198		KE-06408										Y
29343	12392-64-2	C.I. acid blue 193		KE-06407										Y
29344		C.I. acid blue 190		KE-06406										Y
29345		C.I. acid blue 188		KE-06405										Y
29346		C.I. acid blue 185		KE-06404										Y
29347	12217-22-0	C.I. acid blue 183		KE-06403										Y
29348	12219-26-0	C.I. acid blue 182		KE-06402										Y
29349		C.I. acid blue 177		KE-06401										Y
29350		C.I. acid blue 175		KE-06400										Y
29351		C.I. acid blue 172		KE-06399										Y
29352	51053-44-2	C.I. acid blue 171		KE-06398										Y
29353		C.I. acid blue 160		KE-06397										Y
29354		C.I. acid blue 159		KE-06396										Y
29355	6370-08-7	C.I. acid blue 158		KE-06395										Y
29356		C.I. acid blue 157		KE-06394										Y
29357		C.I. acid blue 156		KE-06393										Y
29358		C.I. acid blue 142		KE-06392										Y
29359		C.I. acid blue 140		KE-06391										Y
29360		C.I. acid blue 139		KE-06390										Y
29361	1324-53-4	C.I. acid blue 138		KE-06389										Y
29362		C.I. acid blue 134		KE-06388										Y
29363		C.I. acid blue 133		KE-06387										Y
29364	6397-02-0	C.I. acid blue 129		KE-06386										Y
29365		C.I. acid blue 127:1		KE-06385										Y
29366	6471-01-8	C.I. acid blue 127		KE-06384										Y
29367		C.I. acid blue 126		KE-06383										Y
29368		C.I. acid blue 124		KE-06382										Y
29369	6661-40-1	C.I. acid blue 123		KE-06381										Y
29370		C.I. acid blue 122		KE-06380										Y
29371		C.I. acid blue 120		KE-06379										Y
29372		C.I. acid blue 119		KE-06378										Y
29373		C.I. acid blue 116		KE-06377										Y
29374	3351-05-1	C.I. acid blue 113		KE-06376										Y
29375		C.I. acid blue 112		KE-06375										Y
29376		C.I. acid blue 106		KE-06374										Y
29377	6505-30-2	C.I. acid blue 104		KE-06373										Y
29378	6483-73-4	C.I. acid blue 103		KE-06372										Y
29379	6856-08-2	C.I. acid blue 102		KE-06371										Y
29380	28983-56-4	C.I. acid blue 093		KE-06370										Y
29381		C.I. acid blue 092:1		KE-06369										Y
29382	6104-58-1	C.I. acid blue 090		KE-06368										Y
29383		C.I. acid blue 086		KE-06367										Y
29384	6104-59-2	C.I. acid blue 083		KE-06366										Y
29385		C.I. acid blue 082		KE-06365										Y
29386	4474-24-2	C.I. acid blue 080		KE-06364										Y
29387	6424-75-5	C.I. acid blue 078		KE-06363										Y
29388	12219-17-9	C.I. acid blue 072		KE-06362										Y
29389	4368-56-3	C.I. acid blue 062		KE-06361										Y
29390		C.I. acid blue 061:1		KE-06360										Y
29391	6837-47-4	C.I. acid blue 061		KE-06359										Y
29392		C.I. acid blue 059		KE-06358										Y
29393		C.I. acid blue 058		KE-06357										Y
29394	61752-67-8	C.I. acid blue 052		KE-06356										Y
29395		C.I. acid blue 050		KE-06355										Y
29396	1324-06-7	C.I. acid blue 049		KE-06354										Y
29397	4403-89-8	C.I. acid blue 047		KE-06353										Y
29398		C.I. acid blue 046		KE-06352										Y
29399		C.I. acid blue 042		KE-06351										Y
29400	2666-17-3	C.I. acid blue 041		KE-06350										Y
29401	6424-85-7	C.I. acid blue 040		KE-06349										Y
29402		C.I. acid blue 032		KE-06348										Y
29403	6408-78-2	C.I. acid blue 025		KE-06347										Y
29404	33340-33-9	C.I. acid blue 023		KE-06346										Y
29405	28631-66-5	C.I. acid blue 022		KE-06345										Y
29406	8004-99-7	C.I. acid blue 020		KE-06344										Y
29407		C.I. acid blue 016:1		KE-06343										Y
29408	5863-46-7	C.I. acid blue 015		KE-06342										Y
29409	5863-53-6	C.I. acid blue 013		KE-06341										Y
29410		C.I. acid blue 011		KE-06340										Y
29411	2650-18-2	C.I. acid blue 009		KE-06339										Y
29412		C.I. acid blue 006		KE-06338										Y
29413	3374-30-9	C.I. acid blue 005		KE-06337										Y
29414	3536-49-0	C.I. acid blue 003		KE-06336										Y
29415		C.I. acid blue 002		KE-06335										Y
29416		C.I. acid black 520		KE-06334										Y
29417		C.I. acid black 338		KE-06333										Y
29418		C.I. acid black 282		KE-06332										Y
29419		C.I. acid black 231		KE-06331										Y
29420		C.I. acid black 227		KE-06330										Y
29421		C.I. acid black 224		KE-06329										Y
29422		C.I. acid black 222		KE-06328										Y
29423		C.I. acid black 221		KE-06327										Y
29424		C.I. acid black 220		KE-06326										Y
29425		C.I. acid black 218		KE-06325										Y
29426		C.I. acid black 215		KE-06324										Y
29427		C.I. acid black 213		KE-06323										Y
29428		C.I. acid black 210		KE-06322										Y
29429		C.I. acid black 209		KE-06321										Y
29430		C.I. acid black 207		KE-06320										Y
29431		C.I. acid black 199		KE-06319										Y
29432	61931-02-0	C.I. acid black 194		KE-06318										Y
29433		C.I. acid black 189		KE-06317										Y
29434		C.I. acid black 188		KE-06316										Y
29435	61901-11-9	C.I. acid black 187		KE-06315										Y
29436		C.I. acid black 185		KE-06314										Y
29437		C.I. acid black 184		KE-06313										Y
29438		C.I. acid black 182		KE-06312										Y
29439		C.I. acid black 177		KE-06311										Y
29440		C.I. acid black 174		KE-06310										Y
29441	61967-86-0	C.I. acid black 173		KE-06309										Y
29442	61847-77-6	C.I. acid black 172		KE-06308										Y
29443		C.I. acid black 170		KE-06307										Y
29444	12219-09-9	C.I. acid black 155		KE-06306										Y
29445	12219-04-4	C.I. acid black 140		KE-06305										Y
29446	61723-89-5	C.I. acid black 139		KE-06304										Y
29447		C.I. acid black 138		KE-06303										Y
29448	12219-02-2	C.I. acid black 132		KE-06302										Y
29449		C.I. acid black 119		KE-06301										Y
29450		C.I. acid black 116		KE-06300										Y
29451	12238-50-5	C.I. acid black 112		KE-06299										Y
29452		C.I. acid black 109		KE-06298										Y
29453	12218-96-1	C.I. acid black 107		KE-06297										Y
29454	6358-80-1	C.I. acid black 94	C.I. acid 블랙 94	KE-06296										Y
29455	6408-22-6	C.I. acid black 084		KE-06295										Y
29456		C.I. acid black 083		KE-06294										Y
29457	6408-06-6	C.I. acid black 082		KE-06293										Y
29458		C.I. acid black 077		KE-06292										Y
29459	12217-16-2	C.I. acid black 076		KE-06291										Y
29460		C.I. acid black 075		KE-06290										Y
29461		C.I. acid black 072		KE-06289										Y
29462	127830-14-2	C.I. acid black 071		KE-06288										Y
29463		C.I. acid black 069		KE-06287										Y
29464		C.I. acid black 065		KE-06286										Y
29465	32517-36-5	C.I. acid black 063		KE-06285										Y
29466		C.I. acid black 060		KE-06284										Y
29467	12218-94-9	C.I. acid black 058		KE-06283										Y
29468		C.I. acid black 055		KE-06282										Y
29469		C.I. acid black 052:1		KE-06281										Y
29470	5610-64-0	C.I. acid black 052		KE-06280										Y
29471	6408-19-1	C.I. acid black 051		KE-06279										Y
29472		C.I. acid black 049		KE-06278										Y
29473	1328-24-1	C.I. acid black 048		KE-06277										Y
29474		C.I. acid black 040		KE-06276										Y
29475	135842-92-1	C.I. acid black 038		KE-06275										Y
29476	8004-70-4	C.I. acid black 036		KE-06274										Y
29477	12217-14-0	C.I. acid black 029		KE-06273										Y
29478	6262-07-3	C.I. acid black 026		KE-06272										Y
29479		C.I. acid black 025		KE-06271										Y
29480	3071-73-6	C.I. acid black 024		KE-06270										Y
29481		C.I. acid black 013		KE-06269										Y
29482		C.I. acid black 011		KE-06268										Y
29483	8004-59-9	C.I. acid black 007		KE-06267										Y
29484	8005-03-6	C.I. acid black 002		KE-06266										Y
29485	1064-48-8	C.I. Acid black 1	C.I. Acid 블랙 1	KE-06265										Y
29486	68989-55-9	Collagens, 10-undecenoyl derivs., sodium salts		KE-06264										Y
29487	68989-54-8	Collagens, 10-undecenoyl derivs. compds. with morpholine		KE-06263										Y
29488	68989-53-7	Collagens, 10-undecenoyl derivs.		KE-06262										Y

29489	121543-31-5	Collagens, osseins		KE-06261										Y
29490	68989-52-6	Collagens, octanoyl derivs.		KE-06260										Y
29491	69430-23-5	Collagens, myristoyl derivs. compds. with triethanolamine		KE-06259										Y
29492	68989-51-5	Collagens, lauroyl derivs., sodium salts		KE-06258										Y
29493	68989-50-4	Collagens, lauroyl derivs. compds. with morpholine		KE-06257										Y
29494	113089-59-1	Collagens, hydrolyzates reaction products with 3-chloro-2-hydroxy-N,N,N-trimethyl-1-propanaminium chloride		KE-06256										Y
29495	9007-34-5	Collagens		KE-06255										Y
29496	9050-08-2	Collagen (bovine)		KE-06254										Y
29497	64743-04-0	Coke(petroleum), recovery		KE-06253										Y
29498	64743-05-1	Coke (petroleum), calcined		KE-06252										Y
29499	64741-79-3	Coke (petroleum)		KE-06251										Y
29500	68989-49-1	Coke mixed with coal-petroleum pitch and periclase brick reclaimed		KE-06250										Y
29501	94114-51-9	Coke (coal), solvent extn. calcined		KE-06249										Y
29502	94114-50-8	Coke (coal), solvent extn.		KE-06248										Y
29503	68409-95-0	Coke (coal), semi-		KE-06247										Y
29504	94113-91-4	Coke (coal), secondary pitch		KE-06246										Y
29505	100403-23-4	Coke (coal), mixed coal-tar pitch-ethylene manufg. pyrolysis pitch		KE-06245										Y
29506	100403-22-3	Coke (coal), mixed carbon black-coal-tar pitch		KE-06244										Y
29507	94113-89-0	Coke (coal), brown-coal tar pitch		KE-06243										Y
29508	65996-77-2	Coke (coal)		KE-06242										Y
29509	55672-92-9	Coenzyme A, sodium salt		KE-06241										Y
29510	61789-21-7	Cod-liver oil, sulfated, sodium salt		KE-06240										Y
29511	97926-30-2	Cod-liver oil, oxidized, bisulfited, sodium salt		KE-06239										Y
29512	68333-99-3	Cod-liver oil, oxidized		KE-06238										Y
29513	68604-29-5	Coconut oil, transesterification products with glycerol triolate		KE-06237										Y
29514	68991-68-4	Coconut oil, transesterification products with decanoic acid mixed ester with glycerol octanoate		KE-06236										Y
29515	68921-06-2	Coconut oil, synthetic		KE-06235										Y
29516	61789-20-6	Coconut oil, sulfated, sodium salt		KE-06234										Y
29517	68990-34-1	Coconut oil, sulfated		KE-06233										Y
29518	68814-96-0	Coconut oil, sodium salt		KE-06232										Y
29519	70321-74-3	Coconut oil reaction products with ethylenediamine, ethoxylated, acetates (salts)		KE-06231										Y
29520	68604-28-4	Coconut oil reaction products with ethanolamine, sulfates, potassium sodium salts		KE-06230										Y
29521	68604-27-3	Coconut oil reaction products with ethanolamine		KE-06229										Y
29522	98219-31-9	Coconut oil reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-06228										Y
29523	8051-30-7	Coconut oil reaction products with diethanolamine		KE-06227										Y
29524	68955-93-1	Coconut oil reaction products with N-(2-aminoethyl)-1,3-propanediamine and soybean oil, ethoxylated, chloromethane-quaternized		KE-06226										Y
29525	68783-34-6	Cocount oil, potassium salt		KE-06225										Y
29526	68783-33-5	Coconut oil polymer with phthalic anhydride, styrene and trimethylolethane		KE-06224										Y
29527	71243-54-4	Coconut oil polymer with phthalic anhydride, safflower oil and trimethylolpropane		KE-06223										Y
29528	68647-88-1	Coconut oil polymer with phthalic anhydride and trimethylolpropane		KE-06222										Y
29529	68082-22-4	Coconut oil polymer with phthalic anhydride and trimethylolethane		KE-06221										Y
29530	68513-61-1	Coconut oil polymer with pentaerythritol, phthalic anhydride, propylene glycol and trimethylolethane		KE-06220										Y
29531	68459-30-3	Coconut oil polymer with pentaerythritol, phthalic anhydride and trimethylolpropane		KE-06219										Y
29532	67989-68-8	Coconut oil polymer with pentaerythritol, phthalic anhydride and propylene glycol		KE-06218										Y
29533	68082-21-3	Coconut oil polymer with pentaerythritol and phthalic anhydride		KE-06217										Y
29534	68413-09-2	Coconut oil polymer with neopentyl glycol, pentaerythritol and phthalic anhydride		KE-06216										Y
29535	72245-05-7	Coconut oil polymer with isophthalic acid, trimellitic anhydride and trimethylolpropane		KE-06215										Y
29536	67989-37-1	Coconut oil polymer with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, phthalic anhydride, trimellitic anhydride and trimethylolpropane		KE-06214										Y
29537	68525-83-7	Coconut oil polymer with glycerol, phthalic anhydride and trimethylolethane		KE-06213										Y
29538	68071-61-4	Coconut oil polymer with glycerol, phthalic anhydride and soybean oil		KE-06212										Y
29539	68525-82-6	Coconut oil polymer with glycerol, phthalic anhydride and propylene glycol		KE-06211										Y
29540	67989-65-5	Coconut oil polymer with glycerol, pentaerythritol and phthalic anhydride		KE-06210										Y
29541	68551-81-5	Coconut oil polymer with glycerol, neopentyl glycol and phthalic anhydride		KE-06209										Y
29542	67700-78-1	Coconut oil polymer with glycerol, maleic anhydride and phthalic anhydride		KE-06208										Y
29543	70024-99-6	Coconut oil polymer with glycerol, linoleic acid, 9,11-octadecadienoic acid, 10,12-octadecadienoic acid, oleic acid and phthalic anhydride		KE-06207										Y
29544	68308-86-1	Coconut oil polymer with glycerol, isophthalic acid, terephthalic acid and trimethylolpropane		KE-06206										Y
29545	68921-05-1	Coconut oil polymer with glycerol, isophthalic acid, terephthalic acid and trimethylolethane		KE-06205										Y
29546	67989-63-3	Coconut oil polymer with glycerol, isophthalic acid, maleic anhydride, phthalic anhydride and trimethylolpropane		KE-06204										Y

29547	67989-36-0	Coconut oil polymer with glycerol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, phthalic anhydride, trimellitic anhydride and trimethylolpropane		KE-06203										Y
29548	66070-87-9	Coconut oil polymer with glycerol and phthalic anhydride		KE-06202										Y
29549	68132-70-7	Coconut oil polymer with glycerol and isophthalic acid		KE-06201										Y
29550	68604-26-2	Coconut oil polymer with fumaric acid, phthalic anhydride and trimethylolethane		KE-06200										Y
29551	68390-42-1	Coconut oil polymer with fumaric acid, glycerol and phthalic anhydride		KE-06199										Y
29552	68783-32-4	Coconut oil polymer with formaldehyde, 6-phenyl-1,3,5-triazine-2,4-diamine, phthalic anhydride, styrene and		KE-06198										Y
29553	66070-89-1	Coconut oil polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-06197										Y
29554	68082-20-2	Coconut oil polymer with ethylene glycol, glycerol, phthalic anhydride and soybean oil		KE-06196										Y
29555	68071-60-3	Coconut oil polymer with ethylene glycol, glycerol, pentaerythritol and phthalic anhydride		KE-06195										Y
29556	68413-10-5	Coconut oil polymer with ethylene glycol, glycerol and phthalic anhydride		KE-06194										Y
29557	68604-25-1	Coconut oil polymer with ethylene glycol, fumaric acid, glycerol and phthalic anhydride		KE-06193										Y
29558	115079-30-6	Coconut oil polymer with dipropylene glycol, ethylene glycol, phthalic anhydride, terephthalic acid and tripropylene glycol		KE-06192										Y
29559	68459-29-0	Coconut oil polymer with dipentaerythritol, ethylene glycol, pentaerythritol and phthalic anhydride		KE-06191										Y
29560	189896-43-3	Coconut oil polymer with di-Me terephthalate, dipropylene glycol, ethylene glycol, phthalic anhydride, maleic anhydride and		KE-06190										Y
29561	68991-67-3	Coconut oil polymer with cottonseed oil, glycerol and phthalic anhydride		KE-06189										Y
29562	68921-21-1	Coconut oil polymer with p-tert-butylbenzoic acid, pentaerythritol, phthalic anhydride and trimethylolethane		KE-06188										Y
29563	79803-81-9	Coconut oil polymer with benzoic acid, phthalic anhydride and trimethylolpropane		KE-06187										Y
29564	66071-24-7	Coconut oil polymer with benzoic acid, phthalic anhydride and trimethylolethane		KE-06186										Y
29565	68132-71-8	Coconut oil polymer with benzoic acid, pentaerythritol and phthalic anhydride		KE-06185										Y
29566	68475-77-4	Coconut oil polymer with benzoic acid, glycerol, phthalic anhydride, soybean oil and trimethylolpropane		KE-06184										Y
29567	68038-05-1	Coconut oil polymer with benzoic acid, glycerol and phthalic anhydride		KE-06183										Y
29568	68551-68-8	Coconut oil polymer with benzoic acid, ethylene glycol, pentaerythritol and phthalic anhydride		KE-06182										Y
29569	68920-97-8	Coconut oil polymer with benzoic acid, cottonseed oil, ethylene glycol, pentaerythritol and phthalic anhydride		KE-06181										Y
29570	68952-23-8	Coconut oil polymer with allyl alc., glycerol, phthalic anhydride and styrene		KE-06180										Y
29571	68308-85-0	Coconut oil polymer with allyl alc., benzoic acid, ethylene glycol, pentaerythritol, phthalic anhydride and styrene		KE-06179										Y
29572	68650-70-4	Coconut oil polymer with adipic acid, phthalic anhydride and trimethylolethane		KE-06178										Y
29573	68082-19-9	Coconut oil polymer with adipic acid, maleic anhydride, phthalic anhydride and trimethylolpropane		KE-06177										Y
29574	67989-42-8	Coconut oil polymer with adipic acid, glycerol, phthalic anhydride and trimethylolpropane		KE-06176										Y
29575	68604-24-0	Coconut oil polymer with adipic acid and trimethylolethane		KE-06175										Y
29576	71808-37-2	Coconut oil monoester with diethanolamine, monooleate (ester)		KE-06174										Y
29577	68921-02-8	Coconut oil mixed with tallow, deodorizer distillate		KE-06173										Y
29578	100298-75-7	Coconut oil, Me ester, glycerol-free		KE-06172										Y
29579	93763-08-7	Coconut oil, hydrolyzed		KE-06171										Y
29580		Coconut oil (or fatty acid) polyester		KE-06170										Y
29581		Coconut oil, fatty acid diethanolamide		KE-06169										Y
29582	72230-70-7	Coconut oil, ethoxylated, phosphated		KE-06168										Y
29583	67762-35-0	Coconut oil, ethoxylate		KE-06167										Y
29584	90989-95-0	Coconut oil, Et ester		KE-06166										Y
29585	68955-92-0	Coconut oil, ester with propylene glycol, ethoxylated		KE-06165										Y
29586	75783-21-0	Coconut oil, ester with polyethylene glycol 4-(1-phenylethyl)phenyl ether		KE-06164										Y
29587	68459-28-9	Coconut oil, ester with polyethylene glycol mono-sec-pentadecyl ether		KE-06163										Y
29588	68333-98-2	Coconut oil, ester with polyethylene glycol mono(nonylphenyl) ether		KE-06162										Y
29589	68647-87-0	Coconut oil, ester with polyethylene glycol mono(C=11-15)-sec-alkyl ether		KE-06161										Y
29590	100403-20-1	Coconut oil, distn. residues		KE-06160										Y
29591	8001-31-8	Coconut oil		KE-06159										Y
29592	160476-13-1	Coconut fatty acid monoethanolamide, ethoxylated, sulfated, sodium salts		KE-06158										Y
29593	68440-04-0	Coco fatty acids reaction products with diethanolamine		KE-06157										Y
29594	67745-97-5	Coco fatty acids polymer with glycerol, pentaerythritol and phthalic anhydride		KE-06156										Y
29595		Coco amides derivs.		KE-06155										Y
29596	61789-19-3	Cocoamides		KE-06154										Y
29597	61791-63-7	N-Coco alkyltrimethylenediamines		KE-06153										Y
29598	61791-47-7	N-Coco alkyl-1,2'-iminobisethanol-N-oxide		KE-06152										Y

29599	68424-94-2	Coco alkyldimethyl betaines		KE-06151										Y
29600	61788-93-0	Coco alkyldimethyl amines		KE-06150										Y
29601	95370-82-4	Coco alkyl amines reaction products with epichorohydrin and [illegible]		KE-06149										Y
29602	95370-81-3	Coco alkyl amines reaction products with epichlorohydrin		KE-06148										Y
29603	71329-39-0	Coco alkyl amines polymers with bisphenol A, diethylenetriamine, epichlorohydrin, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 3-mercaptopropanoic acid and 2-(methylamino)ethanol		KE-06147										Y
29604	96097-23-3	Coco alkyl amines polymers with bisphenol A, 1,4-butanediol, diethylenetriamine, epichlorohydrin, 3-mercaptopropionic acid and 2-(methylamino)ethanol, lactates (salts)		KE-06146										Y
29605	96097-24-4	Coco alkyl amines polymers with bisphenol A, 1,4-butanediol, diethylenetriamine, epichlorohydrin, 3-mercaptopropionic acid and 2-(methylamino)ethanol, glycolates (salts)		KE-06145										Y
29606	100298-72-4	Coco alkylamines, phosphates		KE-06144										Y
29607	61791-15-9	Coco alkyl amines, ethoxylated, acetates		KE-06143										Y
29608	61790-57-6	Coco alkyl amines acetates		KE-06142										Y
29609	61788-46-3	Coco alkyl amines; (Coconut oil alkyl)amine		KE-06141										Y
29610	1343-78-8	Cochineal (dye)		KE-06140										Y
29611	68425-43-4	Cocamidopropyldimethyl amine propionate		KE-06139										Y
29612	10101-58-3	Cobalt wolframate		KE-06138										Y
29613	1307-86-4	Cobalt trihydroxide		KE-06137										Y
29614	10026-18-3	Cobalt trifluoride		KE-06136										Y
29615	10241-04-0	Cobalt trichloride		KE-06135										Y
29616	12017-01-5	Cobalt titanium trioxide		KE-06134										Y
29617	12139-93-4	Cobalt tin oxide (Co_2SnO_4)		KE-06133										Y
29618	1345-19-3	Cobalt tin oxide ($CoSnO_3$)		KE-06132										Y
29619	26490-63-1	Cobalt(2+) tetrafluoroborate (1-)	플루오로붕산 염류	KE-06131	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-67-9)은 제외		Y
29620	12017-13-9	Cobalt telluride		KE-06130										Y
29621	12653-56-4	Cobalt sulfide		KE-06129										Y
29622	10124-43-3	Cobalt sulfate		KE-06128	2021-1-1009						별표-316		유독물질: 황산코발트[Cobalt sulfate; 10124-43-3] 및 이를 0.1% 이상 함유한 혼합물	372	Y
29623	3267-76-3	Cobalt succinate		KE-06127										Y
29624	26686-74-8	Cobalt silicate		KE-06126										Y
29625	10026-23-0	Cobalt(2+) selenite	셀레늄화합물질	KE-06125	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
29626	1307-99-9	Cobalt selenide	셀레늄화합물질	KE-06124	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
29627	14285-59-7	Cobalt 4,4',4'',4'''-phthalocyaninetetrasulfonate		KE-06123										Y
29628	3317-67-7	Cobalt(II) phthalocyanine; [29H,31H-Phthalocyaninato-N29,N30,N31,N32]cobalt		KE-06122										Y
29629	11104-61-3	Cobalt oxide		KE-06121										Y
29630	12427-42-8	Cobaltocenium hexafluorophosphate(1-)		KE-06120										Y
29631	12737-30-3	Cobalt nickel oxide		KE-06119										Y
29632	58591-45-0	Cobalt nickel dioxide		KE-06118										Y
29633	61789-51-3	Cobalt naphthenates		KE-06117										Y
29634	1317-42-6	Cobalt monosulfide		KE-06116										Y
29635	1307-96-6	Cobalt monooxide		KE-06115	2022-1-1085							유독물질: 산화코발트[Cobalt monoxide; 1307-96-6] 및 이를 1% 이상 함유한 혼합물	235	Y
29636	12640-46-9	Cobalt molybdenum oxide		KE-06114										Y
29637	13762-14-6	Cobalt molybdate		KE-06113										Y
29638	25139-08-6	Cobalt metasilicate		KE-06112										Y
29639	12190-79-3	Cobalt lithium dioxide	코발트 리튬 옥사이드 ($CoLiO_2$)	KE-06111										Y
29640	12016-80-7	Cobalt hydroxide oxide		KE-06110										Y
29641	12672-51-4	Cobalt hydroxide		KE-06109										Y
29642	13596-21-9	Cobalt hydrogen phosphate		KE-06108										Y
29643	12021-67-9	Cobalt hexafluorosilicate(2-)		KE-06107										Y
29644	85204-09-7	Cobalt glycerol phosphate		KE-06106										Y
29645	12013-10-4	Cobalt disulfide		KE-06105										Y
29646	12017-12-8	Cobalt disilicide		KE-06104										Y
29647	13455-31-7	Cobalt diperchlorate		KE-06103										Y
29648	10141-05-6	Cobalt dinitrate		KE-06102	2021-1-1010						별표-318		유독물질: 질산코발트[Cobalt nitrate; 10141-05-6, 14216-74-1] 및 이를 0.1% 이상 함유한 혼합물	373	Y
29649	12052-28-7	Cobalt diiron tetraoxide		KE-06101										Y
29650	15238-00-3	Cobalt diiodide		KE-06100										Y
29651	21041-93-0	Cobalt dihydroxide	수산화 코발트	KE-06099	2023-1-1140							유독물질: 수산화코발트[Cobalt dihydroxide; 21041-93-0] 및 이를 1% 이상 함유한 혼합물		Y
29652	72479-96-0	Cobalt, 2,4-dihydro-4-[[2-hydroxy-5-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-one 3-hydroxy-7-nitro-4-[[2-(phenylamino)-1-naphthalenyl]azo]-1-naphthalenesulfonate		KE-06098										Y
29653	10026-17-2	Cobalt difluoride		KE-06097										Y
29654	12016-69-2	Cobalt dichromium tetraoxide		KE-06096										Y
29655	7646-79-9	Cobalt dichloride		KE-06095	2021-1-1013						별표-257		유독물질: 염화코발트[Cobalt chloride; 7646-79-9] 및 이를 0.1% 이상 함유한 혼합물		Y
29656	7789-43-7	Cobalt dibromide		KE-06094										Y
29657	14732-58-2	Cobalt(2+) dibromate		KE-06093										Y

29658	542-84-7	Cobalt cyanide (Co(CN)2)	시안화코발트	KE-06092	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferricyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
29659	12052-70-9	Cobalt compound with yttrium (7:2)		KE-06091										Y
29660	12052-62-9	Cobalt compound with yttrium (3:1)		KE-06090										Y
29661	12052-78-7	Cobalt compound with samarium (17:2)		KE-06089										Y
29662	12017-68-4	Cobalt compound with samarium (5:1)		KE-06088										Y
29663	12017-43-5	Cobalt compound with samarium (2:1)		KE-06087										Y
29664	12268-07-4	Cobalt compound with lanthanum (7:2)		KE-06086										Y
29665	12297-66-4	Cobalt compound with lanthanum (5:1)		KE-06085										Y
29666	61419-68-9	Cobalt compound with lanthanum (3:1)		KE-06084										Y
29667	11139-24-5	Cobalt compound with gadolinium (7:2)		KE-06083										Y
29668	12017-61-7	Cobalt compound with gadolinium (5:1)		KE-06082										Y
29669	12017-50-4	Cobalt compound with gadolinium (3:1)		KE-06081										Y
29670		Cobalt(II) complex of 3-[(2-benzimidazoylimino)isoindolin-1-one(1:2)		KE-06080										Y
29671	513-79-1	Cobalt carbonate	탄산 코발트	KE-06079	2024-1-1198						별표-144		유독물질: 탄산코발트(Cobalt carbonate; 513-79-1) 및 이를 0.1% 이상 함유한 혼합물		Y
29672	12006-78-9	Cobalt boride (Co3B)		KE-06078											Y
29673	12045-01-1	Cobalt boride (Co2B)	코발트 보라이드 (Co2B)	KE-06077											Y
29674	12006-77-8	Cobalt boride (CoB)		KE-06076											Y
29675	12619-68-0	Cobalt boride		KE-06075											Y
29676	91782-61-5	Cobalt, borate propionate complexes	코발트, 붕산 프로피온산 착화합물	KE-06074	2024-1-1197								유독물질: 코발트, 붕산 프로피온산 착화합물(Cobalt, borate propionate complexes; 91782-61-5) 및 이를 0.1% 이상 함유한 혼합물		Y
29677	68457-13-6	Cobalt, borate neodecanoate complexes	코발트, 붕산 네오데칸산 착화합물	KE-06073	2024-1-1196								유독물질: 코발트, 붕산 네오데칸산 착화합물(Cobalt, borate neodecanoate complexes; 68457-13-6) 및 이를 0.1% 이상		Y
29678	91782-60-4	Cobalt, borate 2-ethylhexanoate complexes	코발트, 붕산 2-에틸헥산산 착화합물	KE-06072	2024-1-1195								유독물질: 코발트, 붕산 2-에틸헥산산 착화합물(Cobalt, borate 2-ethylhexanoate complexes; 91782-60-4) 및 이를 0.1% 이상 함유한 혼합물		Y
29679		Cobalt, borate branched or linear alkanoates (C=4-24) complexes		KE-06071											Y
29680	13701-68-3	Cobalt borate		KE-06070											Y
29681	49676-83-7	Cobalt bis(3,5,5-trimethylhexanoate)		KE-06069											Y
29682	18718-10-0	Cobalt bis(dihydrogen phosphate)		KE-06068											Y
29683	83804-07-3	Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-N-methylbenzenesulfonamidato(2-)]-, sodium		KE-06067											Y
29684	83804-08-4	Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-N-methylbenzenesulfonamidato(2-)]-, lithium		KE-06066											Y
29685	12256-04-1	Cobalt arsenide (CoAs3)	무기 비소 화합물질	KE-06065	97-1-119						별표-393		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
29686	12044-42-7	Cobalt arsenide (CoAs2)	무기 비소 화합물질	KE-06064	97-1-119						별표-364		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
29687	27016-73-5	Cobalt arsenide (CoAs)	무기 비소 화합물질	KE-06063	97-1-119						별표-499		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
29688	71-48-7	Cobalt acetate	아세트산 제일코발트	KE-06062	2021-1-1011						별표-26		유독물질: 아세트산코발트(Cobalt acetate; 71-48-7, 5931-89-5) 및 이를 0.1% 이상 함유한 혼합물	20	Y
29689	5931-89-5	Cobalt acetate		KE-06061	2021-1-1011								유독물질: 아세트산코발트(Cobalt acetate; 71-48-7, 5931-89-5) 및 이를 0.1% 이상 함유한 혼합물		Y
29690	7440-48-4	Cobalt	코발트	KE-06060	2023-1-1139								유독물질: 코발트(Cobalt; 7440-48-4) 및 이를 1% 이상 함유한 혼합물		Y
29691	65996-93-2	Coal tar pitch hightemp.		KE-06059							별표-685				Y
29692	8007-45-2	Coal tar	콜타르	KE-06058											Y
29693	69013-20-3	Coal, sulfonated		KE-06057											Y
29694	92061-90-0	Coal reaction products with hydrocarbon oils		KE-06056											Y
29695	94114-47-3	Coal liquids, liq. solvent extn. soln.		KE-06055											Y
29696	94114-48-4	Coal liquids, liq. solvent extn.		KE-06054											Y
29697	68525-81-5	Coal, brown, sulfonated, sodium salt		KE-06053											Y
29698	93763-07-6	Coal, brown, calcined		KE-06052											Y
29699	68187-59-7	Coal, anthracite, devolatized		KE-06051											Y
29700	94237-31-7	Clinoptilolite, acidactivated		KE-06050											Y
29701	103798-68-1	Clematis fasciculiflora, ext.		KE-06049											Y
29702	93821-35-3	Clays, flint, calcined		KE-06048											Y
29703	64741-62-4	Clarified oils (petroleum), catalytic cracked		KE-06047											Y
29704	68916-26-7	Civet oil		KE-06046											Y
29705		Citrus acid		KE-06045											Y
29706	22830-18-8	Citric acid zirconium salt		KE-06044											Y
29707	68959-15-9	Citric acid sodium titanium salt		KE-06043											Y
29708	994-36-5	Citric acid sodium salt		KE-06042											Y
29709	85252-24-0	Citric acid monoester with propylene glycol		KE-06041											Y
29710	10377-38-5	Citric acid lithium salt		KE-06040											Y
29711	52031-09-1	Citric acid iron(3+) sodium salt		KE-06039											Y
29712	28633-45-6	Citric acid iron(3+) salt		KE-06038											Y
29713	7693-13-2	Citric acid calcium salt		KE-06037											Y
29714	18283-82-4	Citric acid ammonium nickel salt		KE-06036											Y
29715	7050-19-3	Citric acid ammonium iron salt		KE-06035											Y
29716	68201-80-9	Citric acid ammonium iron(3+) manganese(2+) zinc salt		KE-06034											Y
29717	98143-58-9	Cistus incanus creticus, ext.		KE-06033											Y
29718	140-27-2	Cinnamyl isopentanoate; Cinnamyl isovalerate		KE-06032											Y
29719		Cinnamyl alkanoate(C=3-9)		KE-06031											Y
29720	97952-52-8	Cinnamomum massoia, ext.		KE-06030											Y
29721	97926-28-8	Cinnamomum batavia, ext.		KE-06029											Y
29722		Cimamene, diethenylbenzene polymer with ethenyl ethyl benzene, aminomethylated, acid		KE-06028											Y
29723	97926-27-7	Cinchona robusta, ext.		KE-06027											Y
29724	98653-85-1	Cinchona pitayensis, ext.		KE-06026											Y
29725	154-23-4	Cianidanol		KE-06025											Y
29726	14977-61-8	Chromyl dichloride	염화 크로밀	KE-06024			06-5-10				별표-455		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
29727	50922-29-7	Chromium zinc oxide		KE-06023											Y
29728	39455-56-6	Chromium tungsten oxide		KE-06022											Y
29729	27096-04-4	Chromium tris(dihydrogen phosphate)		KE-06021											Y

29730	1333-82-0	Chromic anhydride	무수 크롬산	KE-06020	97-1-94		06-5-10			별표-196		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물 유독물질: 무수 크롬산 및 이를 0.1% 이상 함유한 혼합물	254	Y
29731	13548-38-4	Chromium trinitrate		KE-06019										Y
29732	7788-97-8	Chromium trifluoride		KE-06018										Y
29733	10025-73-7	Chromium trichloride		KE-06017										Y
29734	10031-25-1	Chromium tribromide		KE-06016										Y
29735	69011-08-1	Chromium titanium antimonate oxide (CrTi10(SbO3)O20)	무기안티몬 화합물질	KE-06015	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
29736	12053-39-3	Chromium telluride (Cr2Te3)		KE-06014										Y
29737	36221-65-5	Chromium(3+) sodium disulfate		KE-06013										Y
29738		Chromium (or Sn), tributyl(ethyl hexadecanoato-O1,O2)-		KE-06012										Y
29739	12018-08-5	Chromium silicide		KE-06011										Y
29740	12053-13-3	Chromium selenide	셀레늄화합물질	KE-06010	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
29741	10141-00-1	Chromium potassium bis(sulfate)		KE-06009										Y
29742	26342-61-0	Chromium phosphide (CrP)		KE-06008										Y
29743	21679-31-2	Chromium(3+) 4oxopent2ene2olate		KE-06007										Y
29744	7789-04-0	Chromium orthophosphate		KE-06006										Y
29745		Chromium oxy complex salt		KE-06005										Y
29746	11118-57-3	Chromium oxide	크로뮴산화물	KE-06004	97-1-271		06-5-10			별표-331		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물		Y
29747	69011-85-4	Chromium ores, sintered		KE-06003										Y
29748	12053-27-9	Chromium nitride (Cr2N)		KE-06002										Y
29749	12006-79-0	Chromium monoboride		KE-06001										Y
29750	28155-72-8	Chromium(3+) lithium(1+) silicate (1:1:2)		KE-06000										Y
29751	12017-94-6	Chromium lanthanum trioxide		KE-05999										Y
29752	12737-27-8	Chromium iron oxide	크롬산 염류	KE-05998										Y
29753	13569-75-0	Chromium iodide (CrI3)		KE-05997										Y
29754	114959-48-7	Chromium, hydroxybis(2hydroxybenzoatoO1,O2), ar,ar'dialkyl(C=1418) deriv.		KE-05996										Y
29755	129039-96-9	Chromium hydroxide sulfate; Basic chromium sulphate		KE-05995										Y
29756	68475-49-0	Chromium hydroxide oxide silicate		KE-05994										Y
29757	20770-05-2	Chromium hydroxide oxide (Cr(OH)O)		KE-05993										Y
29758	12626-43-6	Chromium hydroxide		KE-05992										Y
29759	68239-51-0	Chromium(3+) hexafluorosilicate(2)	크롬플루오로실리케이트	KE-05991	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
29760	13007-92-6	Chromium hexacarbonyl; Chromium carbonyl		KE-05990										Y
29761	97862-14-1	Chromium, formate hydroxy sulfate complexes		KE-05989										Y
29762	12018-09-6	Chromium disilicide		KE-05988										Y
29763	12018-01-8	Chromium dioxide		KE-05987										Y
29764	10049-10-2	Chromium difluoride		KE-05986										Y
29765	10049-05-5	Chromium dichloride		KE-05985										Y
29766	12007-16-8	Chromium diboride		KE-05984										Y
29767	1336-14-7	Chromium copper zinc oxide	크롬산 염류	KE-05983	97-1-271		06-5-10			별표-198		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
29768	11104-65-7	Chromium copper oxide		KE-05982										Y
29769	67181-98-0	Copper chromium manganese oxide		KE-05981										Y
29770	12017-79-7	Chromium copper dioxide		KE-05980										Y
29771	37382-24-4	Chromium cobalt oxide		KE-05979										Y
29772	15659-56-0	Chromium chloride hydroxide tetradecanoate (2:4:1:1)		KE-05978										Y
29773	50925-66-1	Chromium chloride, basic		KE-05977										Y
29774	29689-14-3	Chromium carbonate		KE-05976										Y
29775	12105-81-6	Chromium carbide		KE-05975										Y
29776	12653-55-3	Chromium boride		KE-05974										Y
29777	97862-13-0	Chromium, acetate hydroxy sulfate complexes		KE-05973										Y
29778	97862-12-9	Chromium, acetate hydroxy oxalate sulfate complexes		KE-05972										Y
29779	97862-11-8	Chromium, acetate formate hydroxy sulfate complexes		KE-05971										Y
29780	7440-47-3	Chromium		KE-05970										Y
29781	98072-82-3	Chromite (Cr2FeO4), conc		KE-05969										Y
29782	12336-95-7	Chromic acid sulfate salt, basic		KE-05968										Y
29783	20039-37-6	Chromic acid (H2Cr2O7) compd. with pyridine (1:2)	중크롬산염류	KE-05967	99-1-506		06-5-10			별표-482		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물		Y
29784	13455-25-9	Chromic acid (H2CrO4), cobalt(2+) salt (1:1)	크롬산 염류	KE-05966	97-1-271		06-5-10			별표-418		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y

29785	24613-89-6	Chromic acid (H2CrO4), chromium(3+) salt (3:2)	크롬산카드뮴	KE-05965	97-1-271		06-5-10			별표-490		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
29786	1624-02-8	Chromic acid (H2CrO4) bis(triphenylsilyl) ester; Bis(triphenylsilyl) chromate		KE-05964			06-5-10			별표-204		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
29787	7738-94-5	Chromic acid	크롬산	KE-05963	97-1-271		06-5-10			별표-259		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물 유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물	332	Y
29788	160869-69-2	Chromate(3-), [4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-[[3-hydroxy-5-methylphenyl)sulfonyl]amino]-2-naphthalenesulfonato(3-)][3-ethoxy-4-[2-methoxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)], trihydrogen		KE-05962										Y
29789	83833-37-8	Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, trihydrogen		KE-05961										Y
29790	73003-33-5	Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, lithium		KE-05960										Y
29791	83804-09-5	Cheimate(1-), bis[4-[(2-chloro-4-nitrophenyl)azo]-2-[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]-, sodium		KE-05959										Y
29792	83804-10-8	Chromate(1-), bis[4-(2-chloro-4-nitrophenyl)azo]-2-[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]-, lithium		KE-05958										Y
29793	9007-28-7	Chondroitin, hydrogen sulfate		KE-05957										Y
29794		Choline salt of 6-hydroxy-2H-pyridazine-3-one		KE-05956										Y
29795	28319-77-9	Choline glycerophosphate		KE-05955										Y
29796	77-91-8	Choline dihydrogen citrate		KE-05954										Y
29797	9028-76-6	Cholesterol oxidase		KE-05953										Y
29798	303-43-5	Cholesterol 3β-oleate; Cholest-5-en-3-β-yloleate		KE-05952										Y
29799	9026-00-0	Cholesterol esterase		KE-05951										Y
29800	27321-96-6	α-[(3β)-Cholest-5-en-3-yl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-05950										Y
29801	17110-51-9	(3β)-Cholest-5-en-3-ol (Z)-9-octadecenyl carbonate; Cholestryl oleyl carbonate		KE-05949										Y
29802	1182-66-7	(3β)-Cholest-5-en-3-ol nonanoate; Cholesteryl pelargonate		KE-05948										Y
29803		(3β)-Cholest-5-en-3-ol alkanoate (C=4-24)		KE-05947										Y
29804	604-35-3	(3β)-Cholest-5-en-3-ol acetate; Cholesteryl acetate; Cholest-5-en-3β-yl acetate		KE-05946										Y
29805	57-88-5	Cholest-5-en-3β-ol; Cholesterol, Cholesterin		KE-05945										Y
29806	128-33-6	5-α-Cholesta-8,24-dien-3-β-ol		KE-05944										Y
29807	88-04-0	4-Chloro-3,5-dimethylphenol	4-클로로-3,5-다이메틸페놀	KE-05943										Y
29808	1321-23-9	Chloroxylenol		KE-05942										Y
29809	28515-15-3	Chlorotrimethylsilane polymer with tetrachlorosilane		KE-05941										Y
29810	71889-01-5	Chlorotrimethylsilane, hydrolysis products with silica		KE-05940										Y
29811	75-77-4	Chlorotrimethylsilane	트리메틸클로로실란	KE-05939	2023-1-1141							유독물질: 트리메틸클로로실란(Chlorotrimethylsilane; 75-77-4] 및 이를 25% 이상		Y
29812	25981-83-3	5-Chloro-2,3,3-trimethyl-3H-indole		KE-05938										Y
29813	999-81-5	2-Chloro-N,N,N-trimethylethanaminium chloride; Chlorocholine chloride, Chlormequat chloride		KE-05937										Y
29814	126-07-8	7-Chloro-2',4,6-trimethoxy-6'-methylspiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione; Griseofulvin, Amudane		KE-05936										Y
29815	82657-04-3	[1α,3α(Z)]-(+)-3-(2-Chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylic acid (2-methyl[1,1'-biphenyl]-3-yl)methyl ester	사이클로프로판카복실산, 3-[(1Z)-2-클로로-3,3,3-트라이플루오로-1-프로펜-1-일]-2,2-다이메틸-, (2-메틸[1,1'-바이페닐]-3-일)메틸 에스터, (1R,3R)-	KE-05935										Y
29816	68085-85-8	Cyhalothrin	싸이할로쓰린	KE-05934	97-1-153							유독물질: 싸이할로쓰린 및 이를 1.0% 이상 함유한 혼합물		Y
29817	69806-40-2	(RS)-2-[4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid methyl ester; Haloxyfop-methyl		KE-05933										Y
29818	52334-81-3	2-Chloro-5-(trifluoromethyl)pyridine		KE-05932										Y
29819	69409-94-5	Fluvalinate	플루발리에이트	KE-05931	97-1-372							유독물질: 플루발리에이트 및 이를 25% 이상 함유한 혼합물		Y
29820	68399-99-5	2-{[2-Chloro-5-(trifluoromethyl)phenyl]azo}-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutyramide		KE-05930										Y
29821	64628-44-0	2-Chloro-N-[[[4-(trifluoromethyl)oxy)phenyl]amino]carbonyl]benzamide; Teflubenzuron		KE-05929										Y
29822	98-56-6	1-Chloro-4-(trifluoromethyl)benzene	4-클로로벤조트라이플루오라이드	KE-05928										Y
29823	68694-11-1	1-(1-[[4-Chloro-2-(trifluoromethoxy)phenyl]imino)-2-propoxyethyl]-1H-imidazole; Triflumizole		KE-05927										Y
29824	75-72-9	Chlorotrifluoromethane; Freon 13		KE-05926										Y
29825	99387-89-0	(E)-4-Chloro-α,α,α-trifluoro-N-(1-imidazole-1-yl-2-propoxyethylidene)-o-toluidine; Triflumizole		KE-05925										Y
29826	24937-97-1	Chlorotrifluoroethene polymer with chloroethene		KE-05924										Y
29827	70670-78-9	Chlorotrifluoroethylene-cyclohexylvinyl ether-ethyl vinyl ether copolymer		KE-05923										Y
29828	79-38-9	Chlorotrifluoroethene		KE-05922										Y

29829	994-30-9	Chlorotriethylsilane; Triethylchlorosilane		KE-05921										Y
29830	22248-79-9	(Z)-2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate; Tetrachlorvinphos,		KE-05920										Y
29831	190913-94-1	8-Chloro-6-tosyloctanoic acid ethyl ester		KE-05919										Y
29832	7085-19-0	(±)-2-(4-Chloro-o-tolyloxy)propionic acid) ; Mecoprop		KE-05918										Y
29833	94-81-5	4-(4-Chloro-o-tolyloxy)butyric acid; 4-(4-Chloro-o-tolyloxy)butyric acid; MCPB		KE-05917										Y
29834	88-51-7	2-Chloro-p-Toluidine-5-Sulfonic Acid; 4-Amino-6-Chlorotoluene-3-Sulfonic Acid	2-클로로-p-톨루이딘-5-술폰산	KE-05916										Y
29835	95-49-8	o-Chlorotoluene		KE-05915										Y
29836	113-59-7	(Z)-3-(2-Chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-1-propanamine; Chlorprothixen, Taractan,		KE-05914										Y
29837	86-39-5	2-Chloro-9H-thioxanthen-9-one		KE-05913										Y
29838	96-43-5	2-Chlorothiophene		KE-05912										Y
29839	63973-21-7	3-[2-Chloro-4-(n-tetradecanoylamino)anilino]-4-[4-(2,2-dimethylpropanoylamino)phenyl-azo]-1-(2,4,6-trichlorophenyl)-5-oxo-2-		KE-05911										Y
29840	68442-71-7	Chlorosulfurized benzenesulfonic acid		KE-05910										Y
29841	7790-94-5	Chlorosulfonic acid	클로로술폰산	KE-05909	97-1-277	52						유독물질: 클로로술폰산[Chlorosulfonic acid; 7790-94-5] 및 이를 10% 이상 함유한 혼합물 , 사고대비물질: 클로로술폰산 및 이를 25% 이상 함유한 혼합물	355	Y
29842	73385-04-3	4-[(4-Chloro-3-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid manganese(2+) salt (2:1)		KE-05908										Y
29843	72121-77-8	6-[(4-Chloro-2-sulfophenyl)amino]-2,7-dihydro-4(or 5)-methyl-2,7-dioxo-3H-dibenz[f,ij]isoquinoline-1-carboxylic acid 1-ethyl		KE-05907										Y
29844	93921-06-3	Cuprate(6-), [2-[[[3-[[4-chloro-6-[[3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, hexahydrogen, (SP-4-3)-		KE-05906										Y
29845	191427-77-7	1-[4-[[4-Chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazine-2-yl]amino)-2-sulfophenyl]-4,5-dihydro-6-methoxy-4-[(2-sulfophenyl)azo]-1H-pyrazolo[3,4-d]pyrimidine-3-carboxylic acid		KE-05905										Y
29846	125830-50-4	2-[[8-[[4-Chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-1,5-naphthalene disulfonic acid pentapotassium salt		KE-05904										Y
29847	13637-84-8	Chlorosulfonyl fluoride		KE-05903										Y
29848		(Chlorosulfonyl)-3(or 4)-chlorobenzoic acid		KE-05902										Y
29849		Chlorosulfonated alcohols(C=8-30) compds. with alkanol(C=2-4)amine		KE-05901										Y
29850	83270-37-5	8-[4-Chloro-6-(4-sulfoanilino)-1,3,5-triazin-2-ylamino]-1-hydroxy-2-(2-sulfophenylazo)-3,6-naphthalene disulfonic acid tetrasodium salt		KE-05900										Y
29851	75268-65-4	Disodium 2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[[4-[(2-chloro-5-sulfonatophenyl)amino]-6-fluoro-1,3,5-triazin-2-yl]amino]benzenesulfonate		KE-05899										Y
29852	7237-69-6	N-(4-Chloro-3-sulfamoylbenzenesulfonyl)-N-methyl-2-furohydroxamine		KE-05898										Y
29853	13465-78-6	Chlorosilane		KE-05897										Y
29854	2427-71-6	6-Chloroquinoxalin-2-one		KE-05896										Y
29855	95977-28-9	(RS)-2-[4-(6-Chloroquinoxaline-2-yloxy)phenoxy]propionic acid		KE-05895										Y
29856	130-16-5	5-Chloro-8-quinolinol; Cloxiquine		KE-05894										Y
29857	128-09-6	1-Chloro-2,5-pyrrolidinedione; Chlorosuccinimide		KE-05893										Y
29858	2942-59-8	2-Chloro-3-pyridinecarboxylic acid; 2-Chloronicotinic acid		KE-05892										Y
29859	109-09-1	2-Chloropyridine	2-클로로피리딘	KE-05891	97-1-457							유독물질: 2-클로로피리딘[2-Chloropyridine; 109-09-1] 및 이를 1% 이상 함유한 혼합물	134	Y
29860	1830-32-6	2-[(6-Chloro-3-pyridazinyl)thio]-N,N-diethylacetamide; Azintamide, Oragallin,		KE-05890										Y
29861	2530-87-2	3-chloropropyltrimethoxysilane (CPTMO)	3-클로로프로필트라이메톡시실란	KE-05889										Y
29862	76579-18-5	2-(3-Chloropropylamino)-3-chloro-6-diethylamino spiro[xanthine-9,3'-phthalide]		KE-05888										Y
29863	94-20-2	4-Chloro-N-[(propylamino)carbonyl]benzenesulfonamide; Chloropropamide, Adiabax, Control		KE-05887										Y
29864	6285-05-8	4-Chloropropiophenone; 4'-Chloropropiophenone		KE-05886										Y
29865	7623-09-8	2-Chloropropionyl chloride		KE-05885										Y
29866	4080-31-3	1-(3-Chloro-2-propenyl)-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane chloride; Methenamine 3-chloroallylochloride		KE-05884										Y
29867	18278-96-1	1-(3-Chloro-2-propenyl)-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane		KE-05883										Y
29868	107-05-1	3-Chloro-1-propene; Allyl chloride; Chlorallylene	염화아릴	KE-05882	2021-1-1030	23						사고대비물질: 알릴 클로라이드 및 이를 25% 이상 함유한 혼합물 유독물질: 알릴 클로라이드[3-Chloro-1-propene; Allyl chloride; 107-05-1] 및 이를 25% 이상 함유한 혼합물	118	Y
29869	625-36-5	3-Chloropropanoyl chloride; 3-Chloropropionyl chloride		KE-05881										Y
29870	78-95-5	1-Chloro-2-propanone; Chloroacetone		KE-05880										Y

29871	6145-73-9	2-Chloro-1-propanol phosphate(3:1); Tris(2-chloropropyl)phosphate		KE-05879										Y
29872	13674-84-5	Tris(1-chloro-2-propyl) phosphate	트리스(1-클로로-2-프로필)인산염	KE-05878										Y
29873	627-30-5	3-Chloro-1-propanol		KE-05877										Y
29874	127-00-4	1-Chloro-2-propanol		KE-05876										Y
29875	17639-93-9	2-Chloropropanoic acid methyl ester; Methyl 2-chloropropanoate		KE-05875										Y
29876	598-78-7	2-Chloropropanoic acid; 2-Chloropropionic acid, α-Chloropropionic acid		KE-05874										Y
29877	542-76-7	3-Chloropropanenitrile; 3-Chloropropionitrile		KE-05873										Y
29878	96-24-2	3-Chloro-1,2-propanediol ; α-Monochlorohydrin	클로로히드린	KE-05872	97-1-284							유독물질: 클로로히드린 및 이를 1% 이상 함유한 혼합물		Y
29879	75-29-6	2-Chloropropane		KE-05871										Y
29880	540-54-5	1-Chloropropane		KE-05870										Y
29881	26264-80-2	Chloroprene-methyl methacrylate copolymer		KE-05869										Y
29882	12239-87-1	(s-hexadecafluoro-29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32] copper; Copper chlorohexadecafluorophthalocyanine		KE-05868										Y
29883	10311-84-9	Dialifos	다이알리포스	KE-05867	97-1-16			06-4-2				금지물질: 다이알리포스 및 이를 1% 이상 함유한 혼합물 유독물질: 다이알리포스 및 이를 1% 이상 함유한 혼합물		Y
29884	88671-89-0	2-p-Chlorophenyl-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile; Myclobutanil		KE-05866										Y
29885	29975-16-4	8-Chloro-6-phenyl-4H-S-triazolo(4,3-a][1,4]benzodiazepine; Estazolam		KE-05865										Y
29886	80-77-3	2-(4-Chlorophenyl)tetrahydro-3-methyl-4H-1,3-thiazin-4-one 1,1-dioxide; Chlormethazanone		KE-05864										Y
29887	3505-38-2	2-[(4-Chlorophenyl)-2-pyridinylmethoxy]-N,N-dimethylethaneamine (Z)-2-butenedioate(1:1); Carbinoxamine maleate, Allergefon maleate, Clistin		KE-05863										Y
29888	39512-49-7	4-(4-Chlorophenyl)-4-piperidinol		KE-05862										Y
29889	25332-39-2	2-(3-[4-(3-Chlorophenyl)-1-piperazinyl]propyl)-1,2,4-triazolo(4,3-a]pyridine-3(2H)-one hydrochloride; Trazodone hydrochloride		KE-05861										Y
29890	19794-93-5	2-(3-[4-(3-Chlorophenyl)-1-piperazinyl]propyl)-1,2,4-triazolo(4,3-a]pyridine-3(2H)-one		KE-05860										Y
29891	38700-88-8	m-Chlorophenyl phenyl sulfide		KE-05859										Y
29892	2192-20-3	2-(2-[4-[(4-Chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy)ethanol dihydrochloride; Hydroxyzine		KE-05858										Y
29893	848-53-3	1-[(4-Chlorophenyl)phenylmethyl]hexahydro-4-methyl-1H-1,4-diazepin; Homochlorocyclizine		KE-05857										Y
29894	3691-35-8	Chlorophacinone	클로로파시논	KE-05856	97-1-280					별표-228		유독물질: 클로로파시논 및 이를 0.025% 이상 함유한 혼합물		Y
29895	81-82-3	Coumachlor	쿠마클로르	KE-05855	97-1-262							유독물질: 쿠마클로르 및 이를 1% 이상 함유한 혼합물		Y
29896	93-70-9	N-(2-Chlorophenyl)-3-oxobutanamide; o-Acetoacetochloroanilide,		KE-05854										Y
29897	55142-85-3	5-[(2-Chlorophenyl)methyl]-4,5,6,7-tetrahydrothieno[3,2-c]pyridine; Ticlopidine		KE-05853										Y
29898	120-32-1	4-Chloro-2-(phenylmethyl)phenol; 2-Benzyl-4-chlorophenol		KE-05852										Y
29899	25629-50-9	3-(2-Chlorophenyl)-5-methyl-4-isoxazolecarbonyl chloride		KE-05851										Y
29900	85392-25-2	(4-Chlorophenyl)methyl 4-hydroxybenzoate		KE-05850										Y
29901		2-[(4-Chlorophenyl)methylhydrazono]-1-ethyl-3,3-dimethyl-3H-indolium, [=2-		KE-05849										Y
29902	2698-41-1	[(2-Chlorophenyl)methylene]malononitrile; o-Chlorobenzylidinemalononitrile		KE-05848										Y
29903	41573-36-8	4,4'-[(2-Chlorophenyl)methylene]bis[N,N-dimethylbenzenamine]; 4,4'-(2-Chlorobenzylidene)bis[N,		KE-05847										Y
29904	81777-89-1	2-(2-Chlorophenyl)methyl-4,4-dimethyl-3-isoxazolidinone;		KE-05846										Y
29905	64930-96-7	2-(4-Chlorophenyl)-3-methylbutyl chloride		KE-05845										Y
29906	68797-31-9	(±)-1-[2-[(4-Chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole nitrate		KE-05844										Y
29907	24169-02-6	1-[2-[(4-Chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1H-imidazolium nitrate; Econazole nitrate		KE-05843										Y
29908	29772-02-9	4-Chlorophenyl-3'-isobornaneol formal		KE-05842										Y
29909	92-00-2	2,2'-[(3-Chlorophenyl)imino]bisethanol; N-(m-Chlorophenyl)diethanolamine, N,N-Dihydroxyethyl-m-		KE-05841										Y
29910	52-86-8	4-[4-(4-Chlorophenyl)-4-hydroxy-1-piperidinyl]-1-(4-fluorophenyl)-1-butanone; Haloperidol, Aloperidin		KE-05840										Y
29911	92-78-4	N-(4-Chlorophenyl)-3-hydroxy-2-naphthalenecarboxamide; 4'-Chloro-3-hydroxy-2-naphthanilide		KE-05839										Y
29912	6410-30-6	N-(4-Chlorophenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-2-naphthalenecarboxamide		KE-05838										Y
29913		1-(3-Chlorophenyl)-5-hydroxy-4-(2-hydroxy-5-sulfamoylphenylazo)-3-methylpyrazole cobalt chelates sodium salt		KE-05837										Y
29914	70529-04-3	Sodium bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-)		KE-05836										Y
29915	34552-83-5	4-(4-Chlorophenyl)-4-hydroxy-N,N-dimethyl-α,α-diphenyl-1-piperidinebutanamide hydrochloride; Loperamide		KE-05835										Y

29916	23077-61-4	N-(4-Chlorophenyl)-2-hydroxy-9H-carbazole-1-carboxyamide; 4'-Chloro-2-hydroxycarbazole-1-carboxanilide		KE-05834										Y
29917	160306-24-1	Tetrasodium 5-[[4-(4-chloro-N-ethylanilino)-6-[3-[[2-(sulfonatooxy)ethyl]sulfonyl]anilino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]-2,7-naphthalenedisulfonate		KE-05833										Y
29918	65883-03-6	3,3'-[(2-Chloro-1,4-phenylene)dinitrilo]bis(4,5,6,7-tetrachloro-2,3-dihydro-1H-isoindol-1-one)		KE-05832										Y
29919	60009-98-5	3,3'-[(2-Chloro-1,4-phenylene)dinitrilo]bis[2,3-dihydro-1H-isoindol-1-one]		KE-05831										Y
29920	35869-64-8	N,N'-(2-Chloro-1,4-phenylene)bis[4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxynaphtalene-2-carboxamide]		KE-05830										Y
29921	4998-23-6	4,4'-[(Chloro-p-phenylene)bis(azo)]di-o-cresol		KE-05829										Y
29922	97821-63-1	1-(4-Chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol		KE-05828										Y
29923	2438-32-6	(S)-γ-(4-Chlorophenyl)-N,N-dimethyl-2-pyridinepropanamine maleic acid (1:1); Dexchlorpheniramine maleate		KE-05827										Y
29924	27441-70-9	2-[[4-[3-(4-Chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethanesulfonic acid sodium salt		KE-05826										Y
29925	106359-93-7	2-[[4-[3-(4-Chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]-1-phenyl]sulfonyl]-N,N-dimethylethanamine, phosphonate		KE-05825										Y
29926	10357-99-0	2-[[4-[3-(4-Chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-N,N-dimethylethanamine; 3-(p-Chlorophenyl)-1-[p-(N,N-dimethyltaury[phenyl)-2-pyrazoline		KE-05824										Y
29927	2744-49-2	4-[3-(4-Chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]benzenesulfonamide		KE-05823										Y
29928	40691-09-6	4-[3-(4-Chlorophenyl)-4,5-dihydro-5-phenyl-1H-pyrazol-1-yl]benzenesulfonic acid		KE-05822										Y
29929	35367-38-5	N-(4-Chlorophenyl)-N'-(2,6-difluorobenzoyl)urea; Diflubenzuron		KE-05821										Y
29930	68808-69-5	N-(4-Chlorophenyl)-2,2'-dicyano-N'-(3,4-dichlorophenyl)-2,2'-(1,3-isoindolidene)diacetamide		KE-05820										Y
29931	101-20-2	N-(4-Chlorophenyl)-N'-(3,4-dichlorophenyl)urea; Triclocarban		KE-05819										Y
29932	78587-05-0	trans-5-(4-Chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3-thiazolidine carboxamide; Nissorun, Savey, Hexythiazox, Zeldox		KE-05818										Y
29933	85-29-0	(2-Chlorophenyl) (4-chlorophenyl)methanone; 2,4'-Dichlorobenzophenone		KE-05817										Y
29934		4-(4'-Chlorophenylazo)-3-methyl-1-phenyl-5-pyrazolone-2'-sulfonic acid sodium salt		KE-05816										Y
29935		2(or 4)-(Chlorophenyl)-alkyloxy(C=1-4), oxaspiroalkane(C=6-14)		KE-05815										Y
29936		N-(Chlorophenyl)-N-alkane(C=2-6) amine		KE-05814										Y
29937	93749-81-6	2-(2-Chlorophenoxy)tetradecanyl chloride		KE-05813										Y
29938	886-74-8	3-(4-Chlorophenoxy)-1,2-propanediol-1-carbamate; Chlorphenesin carbamate, Maolate,		KE-05812										Y
29939	38083-17-9	1-(4-Chlorophenoxy)-1-(1H-imidazol-1-yl)-3,3-dimethyl-2-butanone; Climbazole		KE-05811										Y
29940	43121-43-3	1-(4-Chlorophenoxy)-3,3-dimethyl-1H-(1,2,4-triazol-1-yl)-2-butanone; Triadimefon		KE-05810										Y
29941	55219-65-3	1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol; Triadimenol		KE-05809										Y
29942	3685-84-5	(4-Chlorophenoxy)acetic acid-2-(dimethylamino)ethyl ester hydrochloride; Cellative, Meclofenoxate hydrochloride		KE-05808										Y
29943	122-88-3	(p-Chlorophenoxy)acetic acid		KE-05807										Y
29944	58-39-9	4-[3-(2'-Chloro-10H-phenothiazin-10-yl)propyl]-1-piperazinethanol; Perphenazine		KE-05806										Y
29945	25231-12-3	m-Chlorophenol polymers		KE-05805										Y
29946	106-48-9	p-Chlorophenol	p-클로로페놀	KE-05804										Y
29947	108-43-0	3-Chlorophenol; m-Chlorophenol		KE-05803										Y
29948	95-57-8	2-Chlorophenol; o-Chlorophenol		KE-05802										Y
29949	132-22-9	Chloropheniramine		KE-05801										Y
29950	76-15-3	Chloropentafluoroethane; Freon 115		KE-05800										Y
29951	92771-56-7	4'-[3-[2-Chloro-5-[2-(3-pentadecylphenoxy)butyrylamino]anilino]-5-oxo-1-(2,4,6-trichlorophenyl)-2-pyrazolin-4-ylazo]pivalanilide		KE-05799										Y
29952	80019-42-7	3-[5-[4-Chloro-6-[3-[2-(oxysulfonyloxy)ethylsulfonyl]anilino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo]-4-hydroxy-5-propionylamino-2,7-naphthalenedisulfonic acid tetrasodium salt		KE-05798										Y
29953	81430-40-2	Pentasodium 3-[[4-[[4-[[4-chloro-6-[[3-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfonato-1-naphthyl]azo]-6-sulfonato-1-naphthyl]azo]naphthalene-1,5-disulfonate		KE-05797										Y
29954	80156-96-3	5-[4-Chloro-6-[4-[2-(oxidosulfonyloxy)ethylsulfonyl]anilino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(phenylazo)-2,7-naphthalenedisulfonic		KE-05796										Y
29955	111-85-3	n-Octylchloride	n-옥틸클로라이드	KE-05795										Y
29956	118-83-2	4-Chloro-1-nitro-2-(trifluoromethyl)benzene		KE-05794										Y

29957	121-17-5	1-Chloro-2-nitro-4-(trifluoromethyl)benzene; 4-Chloro-3-nitrobenzotrifluoride		KE-05793										Y
29958	4548-45-2	2-Chloro-5-nitropyridine		KE-05792										Y
29959	5470-18-8	2-Chloro-3-nitropyridine		KE-05791										Y
29960	4058-30-4	3,3'-[[4-[(2-Chloro-4-nitrophenyl)azo]phenyl]imino]bispropanenitrile		KE-05790										Y
29961	73718-64-6	2-[4-(4'-Chloro-2'-nitrophenylazo)-3-methyl-5-pyrazolon-1-yl]tetrahydrothiophene 1,1-dioxide		KE-05789										Y
29962	14730-30-4	4-[(4-chloro-2-nitrophenyl)azo]-2,4-dihydro-5-methyl-3H-pyrazol-3-one; 4-(4-Chloro-2-nitrophenylazo)-3-methyl-2-pyrazolin-5-one		KE-05788										Y
29963	31030-27-0	4-(2-Chloro-4-nitrophenylazo)-N-ethyl-N-phenoxyethylaniline		KE-05787										Y
29964	88009-97-6	5-(4-Chloro-2-nitrophenylazo)-3-cyano-6-hydroxy-4-methyl-1-propyl-2-pyridone		KE-05786										Y
29965	19649-68-4	4-(2-Chloro-4-nitrophenylazo)-N-(2-cyanoethyl)-N-phenethylaniline		KE-05785										Y
29966	70528-90-4	5-(4-Chloro-2-nitrophenylazo)-3-cyano-1-ethyl-6-hydroxy-4-methyl-2-pyridone; 5-[(4-Chloro-2-nitrophenyl)azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile		KE-05784										Y
29967	34797-69-8	4'-Chloro-2'-nitro-3-oxobutyranilide		KE-05783										Y
29968	96-99-1	4-Chloro-3-nitrobenzoic acid		KE-05782										Y
29969	121-18-6	4-Chloronitrobenzene-3-sulfonic acid; 4-Chloro-3-nitrobenzenesulfonic acid		KE-05781										Y
29970	100-00-5	1-chloro-4-nitrobenzene; p-Nitrochlorobenzene, p-Chloronitrobenzene		KE-05780										Y
29971	88-73-3	1-Chloro-2-nitrobenzene	1-클로로-2-니트로벤젠	KE-05779	99-1-491							유독물질: 1-클로로-2-니트로벤젠 및 이를 25% 이상 함유한 혼합물		Y
29972	89-63-4	4-Chloro-2-nitroaniline	4-클로로-2-나이트로아닐린	KE-05778										Y
29973	121-87-9	2-Chloro-4-nitroaniline	2-클로로-4-나이트로아닐린	KE-05777										Y
29974	90-13-1	1-Chloro naphthalene		KE-05776										Y
29975	16013-44-8	4-[(5-Chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthoic acid		KE-05775										Y
29976	15782-05-5	4-[(5-Chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid strontium salt (1:1)		KE-05774										Y
29977	7585-41-3	4-[(5-Chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid barium salt (1:1)		KE-05773										Y
29978	98-57-7	1-Chloro-4-(methylsulfonyl)benzene; 4-Chlorophenyl methyl sulfone		KE-05772										Y
29979	95587-82-9	1-(3-Chloro-2-methylpropionyl)-2-pyrrolidinecarboxylic acid		KE-05771										Y
29980	28981-97-7	8-Chloro-1-methyl-6-phenyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine; Chlormethylphenyl triazolobenzodiazepine		KE-05770										Y
29981	7205-91-6	Chloromethylphenyl sulfide		KE-05769										Y
29982	63584-83-8	[Chloro[(3-methylphenyl)imino]phosphonic acid diethyl ester		KE-05768										Y
29983	22316-47-8	7-Chloro-1-methyl-5-phenyl-1H-1,5-benzodiazepine-2,4-(3H,5H)-dione; Clobazam, Frisium		KE-05767										Y
29984	58-25-3	7-Chloro-N-methyl-5-phenyl-3H-1,4-benzodiazepin-2-amine-4-oxide; Chlorodiazepoxide, Clopoxide, Menrium, 7-Chloro-2-(methylamino)-5-phenyl-3H-1,4-benzodiazepine 4-oxide		KE-05766										Y
29985	2904-04-3	2-[(4-Chloro-2-methylphenyl)azo]-N-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutyramide		KE-05765										Y
29986	94-74-6	(4-Chloro-2-methylphenoxy)acetic acid; MCPA		KE-05764										Y
29987	15733-22-9	4-Chloro-3-methylphenol sodium salt; Sodium p-chloro-m-cresolate		KE-05763										Y
29988	615-74-7	6-Chloro-3-methylphenol; 6-Chloro-m-cresol		KE-05762										Y
29989	59-50-7	4-Chloro-3-methylphenol; 4-Chloro-m-cresol		KE-05761										Y
29990	1570-64-5	4-Chloro-2-methylphenol	4-클로로-2-메틸페놀	KE-05760										Y
29991	70647-29-9	2-[2-Chloro-5-methyl-4-[(3-oxo-4,5,6,7-tetrachloroisoindolin-1-ylidene)amino]phenylazo]-3-oxo-2',4'-dimethylbutananilide		KE-05759										Y
29992	4116-10-3	2-Chloro-N-methyl-3-oxobutanamide		KE-05758										Y
29993	24969-09-3	(Chloromethyl)oxirane polymer with [(2-propenyloxy)methyl]oxirane		KE-05757										Y
29994	26587-37-1	(Chloromethyl)oxirane polymer with oxirane and [(2-propenyloxy)methyl]oxirane		KE-05756										Y
29995	24969-10-6	(Chloromethyl)oxirane polymer with oxirane		KE-05755										Y
29996	25931-44-6	(Chloromethyl)oxirane polymer with methyloxirane and oxirane		KE-05754										Y
29997	24969-08-2	(Chloromethyl)oxirane polymer with methyloxirane		KE-05753										Y
29998	189756-80-7	Chloromethyloxirane polymer with N-methylmethanamine, 2,2-dimethylaminoethyl methacrylate acetate and 2-propenenitrile		KE-05752										Y
29999	138009-66-2	(Chloromethyl)oxirane polymer with 4,4'-methylenebis(benzenamines), 4,4'-(1-methylethylidene)bis[phenol] and [(2-methylphenoxy)methyl]oxirane		KE-05751										Y
30000	9072-62-2	(Chloromethyl)oxirane polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-05750										Y
30001	39443-66-8	(Chloromethyl)oxirane polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-05749										Y
30002	125282-80-6	(Chloromethyl)oxirane polymer with 1,3-diisocyanatomethylbenzene, 4,4'-(1-methylethylidene)bis[phenol] and 1,2,3-propanetriyl 12-(oxiranylmethoxy)-9-octadecenoate		KE-05748										Y

30003	34323-39-2	(Chloromethyl)oxirane polymer with ammonium hydroxide ((NH4)(OH))		KE-05747										Y
30004	80044-11-7	(Chloromethyl)oxirane polymer with ammonia, hydrochloride		KE-05746										Y
30005	70750-14-0	(Chloromethyl)oxirane homopolymer dehydrochlorinated		KE-05745										Y
30006	24969-06-0	(Chloromethyl)oxirane homopolymer		KE-05744										Y
30007	100-14-1	1-(Chloromethyl)-4-nitrobenzene; 4-Nitrobenzyl chloride; α-Chloro-4-nitrotoluene		KE-05743										Y
30008	2373-51-5	Chloromethyl methyl sulfide		KE-05742										Y
30009	16773-42-5	α-(Chloromethyl)-2-methyl-5-nitro-1H-imidazole-1-ethanol; Ornidazole		KE-05741										Y
30010	107-30-2	Chloromethyl methyl ether	클로로메틸 메틸 에테르	KE-05740	97-1-276						별표-88		유독물질: 클로로메틸 메틸 에테르 및 이를 0.1% 이상 함유한 혼합물	124	Y
30011	104-82-5	1-(Chloromethyl)-4-methylbenzene; α-Chloro-p-xylene		KE-05739										Y
30012	55965-84-9	5-Chloro-2-methyl-3(2H)-isothiazolone, mixt. with 2-methyl-3(2H)-isothiazolone		KE-05738	2012-1-644, 2012-1-645								유독물질: 5-클로로-2-메틸-4-이소티아졸린-3-온 및 이를 1% 이상 함유한 혼합물, 2-메틸-4-이소티아졸린-3-온 및 이를 1% 이상 함유한	456	Y
30013	26530-03-0	5-Chloro-2-methyl-3(2H)-isothiazolone hydrochloride; 5-Chloro-2-methyl-2H-isothiazol-3-onehydrochloride		KE-05737										Y
30014	26172-55-4	5-Chloro-2-methyl-4-isothiazolin-3-one	5-클로로-2-메틸-4-이소티아졸린-3-온	KE-05736	2012-1-644								유독물질: 5-클로로-2-메틸-4-이소티아졸린-3-온 및 이를 1% 이상 함유한 혼합물	435	Y
30015	76-83-5	1,1',1''-(Chloromethylidyne)tribenzene; Triphenylmethyl chloride, Chlorotriphenylmethane		KE-05735										Y
30016	2012-81-9	4-Chloro-α-(1-methylethyl)benzeneacetonitrile; 2-(4-Chlorophenyl)-3-methylbutanenitrile		KE-05734										Y
30017	51630-58-1	Fenvalerate	펜발러레이트	KE-05733	97-1-336								유독물질: 펜발러레이트 및 이를 1% 이상 함유한 혼합물		Y
30018	2012-74-0	4-Chloro-α-(1-methylethyl)benzeneacetic acid; 2-(4-Chlorophenyl)-3-methylbutanoic acid		KE-05732										Y
30019	27580-35-4	5-Chloro-2-methylbenzenediazonium		KE-05731										Y
30020	106-43-4	1-Chloro-4-methylbenzene; p-Chlorotoluene		KE-05730										Y
30021	100-44-7	α-Chlorotoluene	α-클로로톨루엔	KE-05729	2020-1-989	21					별표-77		사고대비물질: 벤질 클로라이드 및 이를 25% 이상 함유한 혼합물 유독물질: 염화벤젠(Benzyl chloride; (Chloromethyl)benzene; 100-44-7) 및 이를 0.1% 이상 함유한 혼합물	97	Y
30022	25168-05-2	Chloromethylbenzene; Chlorotoluene		KE-05728										Y
30023	87-60-5	3-Chloro-2-methylbenzenamine; 3-Chloro-o-toluidine		KE-05727										Y
30024	615-65-6	2-Chloro-4-methylbenzeneamine; o-Chloro-p-toluidine, 2-Chloro-4-aminotoluene		KE-05726										Y
30025	85631-77-2	Trisodium 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalene-2,7-disulfonate		KE-05725										Y
30026	55837-30-4	L-Lysine, mono[2-[(3-chloro-2-methylphenyl)amino]-3-pyridinecarboxylate]		KE-05724										Y
30027	6376-14-3	4-Chloro-2-methoxy-5-methylaniline		KE-05723										Y
30028	3188-13-4	Chloromethoxyethane		KE-05722										Y
30029	29684-42-2	5-Chloro-2-methoxybenzenediazonium		KE-05721										Y
30030	74-87-3	Methyl chloride	염화 메틸	KE-05720	97-1-201	6							사고대비물질: 염화 메틸 및 이를 1% 이상 함유한 혼합물 유독물질: 염화 메틸 및 이를 1.0% 이상 함유한 혼합물	21	Y
30031	68413-55-8	2-Chloro-4-isopropoxy-6-(4-sulfoanilino)-1,3,5-triazine sodium salt		KE-05719										Y
30032	104-12-1	4-Chlorophenylisocyanate	4-클로로페닐 아이소사이네이트	KE-05718										Y
30033		3-Chloro-2-[ω-isocyanatoalkyl(C=2-10)carbamoyloxy]propyl methacrylate		KE-05717										Y
30034	68611-35-8	3-Chloro-2-hydroxy-N,N,N-trimethyl-1-propanaminium chloride reaction products with epichlorohydrin-1H-imidazole polymer		KE-05716										Y
30035	3327-22-8	3-Chloro-2-hydroxy-N,N,N-trimethyl-1-propanaminium chloride	1-프로판아미늄, 3-클로로-2-하이드록시-N,N,N-트라이메틸-, 염화(1:1)	KE-05715										Y
30036	4386-25-8	4-(5-Chloro-2-hydroxy-3-sulfophenyl)azoresorcin		KE-05714										Y
30037	160273-98-3	1-(5-Chloro-2-hydroxy-3-sulfophenylazo)-2-hydroxy-5-acetaminonaphthalene sodium salt		KE-05713										Y
30038	86278-15-1	3-[4-[4-Chloro-6-[m-[2-(hydroxysulfonyloxy)ethylsulfonyl]anilino]-1,3,5-triazin-2-ylamino]-5-methoxy-2-methylphenylazo-1,5-naphthalenedisulfonic acid trisodium salt		KE-05712										Y
30039	23354-52-1	5-[4-Chloro-6-[m-[2-(hydroxysulfonyloxy)ethylsulfonyl]anilino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(o-sulfophenylazo)-2,7-naphthalenedisulfonic acid tetrasodium salt		KE-05711										Y
30040		N-(3-Chloro-2-hydroxypropyl)-N,N,N-trialkyl(C=1-[illegible] halide		KE-05710										Y
30041	54380-33-5	3-Chloro-2-hydroxypropyl 2-methacryloyloxyethylphthalate		KE-05709										Y
30042	41892-01-7	(3-Chloro-2-hydroxypropyl)dodecyldimethylammonium chloride		KE-05708										Y
30043	67304-25-0	N-(3-Chloro-2-hydroxypropyl)-N,N-dimethyl benzenemethanaminium chloride		KE-05707										Y
30044	22332-20-3	(4-Chlorohydroxyphenyl)ammonium hydrogen sulfate		KE-05706										Y
30045	18428-88-1	Chlorohydroxyoxozirconium		KE-05705										Y
30046	88850-13-9	3-[5-Chloro-2-[2-[1-(5-hydroxy-3-oxapentyl)-3-methyl-4-oxo-2-thioxoimidazolidin-5-ylidene]ethylidene]-3-benzoxazolinyl]propanesulfonic acid potassium salt		KE-05704										Y

30047	2092-56-0	5-Chloro-2-[(2-hydroxy-1-naphthalenyl)azo]-4-methylbenzenesulfonic acid monosodium salt		KE-05703										Y
30048	2832-19-1	2-Chloro-N-(hydroxymethyl)acetamide		KE-05702										Y
30049	94277-71-1	[5-Chloro-2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonato(3-)]chromium		KE-05701										Y
30050		2(or 4)-Chloro-1(or 3)-hydroxy-dialkyl (C=1-18)benzene		KE-05700										Y
30051	77154-16-6	3'-Chloro-4'-(4-hydroxybiphenyl-3-ylazo)acetanilide		KE-05699										Y
30052	321-14-2	5-Chloro-2-hydroxybenzoic acid; 5-Chlorosalicylic acid		KE-05698										Y
30053	68391-33-3	2-Chloro-α-hydroxybenzenemethanesulfonic acid monosodium salt		KE-05697										Y
30054		Chloro hydroxy (alkanoate) alkylene glycol Al(or Mg) complexes, P-		KE-05696										Y
30055	19347-73-0	6-Chlorohexanoyl chloride		KE-05695										Y
30056	10302-94-0	α-Chlorofumaric acid diethyl ester		KE-05694										Y
30057	17341-93-4	Chloroformic acid 2,2,2-trichloroethyl ester; 2,2,2-Trichloroethyl chloroformate		KE-05693										Y
30058	541-41-3	Chloroformic acid ethyl ester; Ethyl chloroformate		KE-05692										Y
30059		Chloroformic acid alkenyl(C=3-9) ester		KE-05691										Y
30060		1-Chloroformamide, N-chloroalkyl(C=1-12) N-phenyl- deriv.		KE-05690										Y
30061	75198-85-5	4-[5-(5-Chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-2-sulfonatophenylazo]-1-(2,5-disulfonatophenyl)-5-oxo-3-pyrazolecarboxylic acid tetrasodium salt		KE-05689										Y
30062	1806-23-1	2-Chloro-4'-fluorobenzophenone		KE-05688										Y
30063	2252-51-9	2-Chloro-4-fluorobenzoic acid		KE-05687										Y
30064	63284-71-9	5-(2-Chloro-4-fluorobenzhydryl)-4-hydroxypyrimidine; Nuarimol		KE-05686										Y
30065	367-21-5	3-Chloro-4-fluorobenzeneamine; 3-Chloro-4-fluoroaniline		KE-05685										Y
30066	2106-02-7	2-Chloro-4-fluorobenzeneamine		KE-05684										Y
30067	57946-56-2	4-Chloro-2-fluoroaniline		KE-05683										Y
30068	85899-15-6	N-[N-[3-(2-Chloroethylsulfonyl)propionyl]aminomethyl]acrylamide		KE-05682										Y
30069	6294-34-4	[2-Chloroethyl]phosphonic acid bis(2-chloroethyl) ester		KE-05681										Y
30070	16672-87-0	[2-Chloroethyl]phosphonic acid; CEPA; Ethephon		KE-05680										Y
30071	72829-25-5	Trisodium 5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalene-2,7-disulfonate; 5-[[4-chloro-6-(ethylphenylamino)-s-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalenedisulfonic acid trisodium salt		KE-05679										Y
30072	83567-04-8	Trisodium 7-[[4-chloro-6-[ethyl[3-[(2-(sulfonatooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfonatophenyl)azo]naphthalene-2-sulfonate		KE-05678										Y
30073	56824-22-7	2-(2-Chloroethyl)-1-methylpyrrolidine hydrochloride		KE-05677										Y
30074	51218-45-2	2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl)acetamide;		KE-05676										Y
30075	3648-36-0	2-[2-[4-[(2-Chloroethyl)methylamino]phenyl]ethenyl]-1,3,3-trimethyl-3H-indolium chloride		KE-05675										Y
30076	86024-59-1	Trisodium hydrogen [2-[[α-[[3-[[4-chloro-6-[ethyl[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]benzyl]azo]-4-sulfobenzoato(6-)]cuprate(4-)		KE-05674										Y
30077	160901-48-4	2-[α-[3-[4-Chloro-6-[N-ethyl-4-[2-(hydroxysulfonyloxy)ethylsulfonylanilino]-1,3,5-triazin-2-ylamino-2-hydroxy-5-sulfophenylazo]benzylidenehydrazino]-4-sulfobenzoic acid copper(II) chelate		KE-05673										Y
30078	84045-63-6	2-Chloro-4-[3-(1-ethyl-6-hydroxy-4-methyl-3-sulfomethyl-2-pyridone-5-ylazo)-4-sulfoanilino]-6-(3-sulfoanilino)-1,3,5-triazine trisodium salt		KE-05672										Y
30079		(2-Chloroethyl)ethylene diphosphate		KE-05671										Y
30080	50893-36-2	1-Chloroethyl ethyl carbonate		KE-05670										Y
30081	92-49-9	N-(2-Chloroethyl)-N-ethylbenzeneamine; N-Ethyl-N-β-chloroethylaniline		KE-05669										Y
30082	6441-82-3	2-[2-[4-[(2-Chloroethyl)ethylamino]-2-methylphenyl]ethenyl]-1,3,3-trimethyl-3H-indolium chloride		KE-05668										Y
30083	160476-36-8	Chlorotrifluoroethylene-vinylformic acid-perfluoroalkyl(ethyl) copolymer		KE-05667										Y
30084	61702-77-0	α-(2-Chloroethyl)-ω-(decyloxy)poly(oxy-1,2-ethanediyl)		KE-05666										Y
30085	627-11-2	2-Chloroethyl chloroformate		KE-05665										Y
30086	32669-06-0	2-Chloroethyl benzhydryl ether		KE-05664										Y
30087	689-98-5	2-Chloroethylamine		KE-05663										Y
30088	42874-03-3	2-Chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene; Oxyfluorfen		KE-05662										Y
30089	29104-30-1	Benzoximate	벤족시메이트	KE-05661	97-1-101							유독물질: 벤족시메이트 및 이를 1% 이상 함유한 혼합물		Y
30090	22156-37-2	N-(2-Chloro-1-ethoxyethyl)phthalimide		KE-05660										Y
30091	58823-09-9	[2-[[(2-Chloroethoxy)(2-chloroethyl)phosphinyl]oxy]ethyl]phosphonic acid bis(2-chloroethyl)ester		KE-05659										Y
30092	9022-52-0	Chloroethenylbenzene homopolymer		KE-05658										Y
30093	622-25-3	(2-Chloroethenyl)benzene; β-Chlorostyrene		KE-05657										Y
30094	1073-67-2	1-Chloro-4-ethenylbenzene; 4-Chlorostyrene		KE-05656										Y

30095	2039-85-2	1-Chloro-3-ethenylbenzene; 3-Chlorostyrene		KE-05655										Y
30096	1331-28-8	Chloroethenylbenzene; Chlorostyrene		KE-05654										Y
30097	25037-78-9	Chloroethene polymer with ethene		KE-05653										Y
30098	68648-82-8	Chloroethene homopolymer, chlorinated		KE-05652										Y
30099	75-01-4	Vinyl chloride	염화비닐	KE-05651	2001-1-519	9				별표-28		사고대비물질: 염화 비닐 및 이를 0.1% 이상 함유한 혼합물 유독물질: 염화비닐 및 이를 0.1% 이상 함유한 혼합물	26	Y
30100	107-07-3	2-Chloroethanol	2-클로로에탄올	KE-05650	97-1-455							유독물질: 2-클로로에탄올 및 이를 1% 이상 함유한 혼합물		Y
30101	75-00-3	Ethyl chloride	염화 에틸	KE-05649	97-1-205					별표-27		유독물질: 염화 에틸[Ethyl chloride; 75-00-3] 및 이를 0.3% 이상 함유한 혼합물	25	Y
30102	870-24-6	2-Chloroethanamine hydrochloride		KE-05648										Y
30103	106-89-8	Epichlorohydrin	에피클로로히드린	KE-05647	97-1-192					별표-84(1)		유독물질: 에피클로로히드린[Epichlorohydrin; 1-Chloro-2,3-epoxypropane; 2-(Chloromethyl)oxirane; 106-89-8, 51594-55-9, 67843-74-7] 및 이를 0.1% 이상 함유한 혼합물	508	Y
30104	90-99-3	Chlorodiphenyl methane		KE-05646										Y
30105	50-41-9	2-[4-(2-Chloro-1,2-diphenylethenyl)phenoxy]-N,N-diethylethanamine 2-hydroxy-1,2,3-propanetricarboxylate (1:1); Clomiphene citrate		KE-05645										Y
30106	43217-28-3	2-Chloro-9,10-diphenylanthracene		KE-05644										Y
30107	43217-27-2	1-Chloro-9,10-diphenylanthracene		KE-05643										Y
30108	69828-87-1	3-[[4-(2-Chloro-4,6-dinitrophenyl)azo]naphthyl]amino]propane-1,2-diol		KE-05642										Y
30109	3177-13-7	2-[[4-[(2-Chloro-4,6-dinitrophenyl)azo]-1-naphthalenyl]amino]ethanol		KE-05641										Y
30110	160306-16-1	4-[(2-Chloro-4,6-dinitrophenyl)azo]-N,N-diethyl-5-methoxy-2-methylaniline		KE-05640										Y
30111	170831-57-9	2-(2-Chloro-4,6-dinitrophenylazo)-4-methoxy-5-[N-(2-methoxycarbonylethyl)-N-(2-phenoxyethyl)amino]acet		KE-05639										Y
30112	76057-84-6	2-(2-Chloro-4,6-dinitrophenylazo)-4-methoxy-5-[N-(2-methoxycarbonylethyl)-N-(2-methoxyethyl)amino]acet		KE-05638										Y
30113	131243-06-6	2-(2-Chloro-4,6-dinitrophenylazo)-4-(2-methoxyethoxy)-5-N,N-diallylaminoacetanilide		KE-05637										Y
30114	73170-78-2	2-(2-Chloro-4,6-dinitrophenylazo)-4-(2-methoxyethoxy)-5-N-allylaminoacetanilide		KE-05636										Y
30115	160306-15-0	N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-(ethylamino)phenyl]acetamide		KE-05635										Y
30116	67846-62-2	2-(6-Chloro-2,4-dinitrophenylazo)-5-ethylamino-4-(2-methoxyethoxy)propionylanilide		KE-05634										Y
30117	68957-67-5	N-[2-[(2-Chloro-4,6-dinitrophenyl)azo]-5-(ethylamino)-4-(2-methoxyethoxy)phenyl]acetamide		KE-05633										Y
30118	170778-70-8	2-(2-Chloro-4,6-dinitrophenylazo)-5'-ethylamino-4'-methoxyanilide		KE-05632										Y
30119	72906-16-2	N-[2-[(2-Chloro-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]benzamide		KE-05631										Y
30120	66557-45-7	N-[2-[(2-Chloro-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamide		KE-05630										Y
30121	79295-99-1	N-[2-[(2-Chloro-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamid		KE-05629										Y
30122	76515-04-3	N-[2-[(2-Chloro-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-(2-methoxyethoxy)phenyl]acetamide		KE-05628										Y
30123	97-00-7	1-Chloro-2,4-dinitrobenzene;2,4-dinitro-1-chlorobenzene		KE-05627										Y
30124	69-09-0	2-Chloro-N,N-dimethyl-10H-phenothiazin-10-propanamine hydrochloride;Chlorpromazine hydrochloride, Hebanil		KE-05626										Y
30125	5915-41-3	6-Chloro-N-(1,1-dimethylethyl)-N'-ethyl-1,3,5-triazine-2,4-diamine; N-t-Butyl-6-chloro-N'-ethyl-1,3,5-triazine-2,4-diamine, Terbutylazine		KE-05625										Y
30126	515-40-2	(2-Chloro-1,1-dimethylethyl)benzene		KE-05624										Y
30127	4584-46-7	2-Chloro-N,N-dimethylethanamine hydrochloride; Dimethylaminoethyl chloride hydrochloride		KE-05623										Y
30128	1949-64-0	2-Chloro-N,α-dimethylbenzeneethanamine		KE-05622										Y
30129	106738-46-9	2-Chloro-4,6-dimethylanilinium chloride		KE-05621										Y
30130	63133-82-4	2-Chloro-4,6-dimethyl aniline		KE-05620										Y
30131	57-62-5	(4S-(4aα,4aα,5aα,6β,12aα))-7-Chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-Octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide; Metheuxine		KE-05619										Y
30132	127-33-3	7-Chloro-4-dimethylamino-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-2-naphthacenecarboxamide; Lefermycin		KE-05618										Y
30133	21121-61-9	2'-Chloro-6'-(dimethylamino)-3'-methylspiro(isobenzofuran-1(3H),9'-(9H)xanthene)-3-one; 2'-Chloro-6'-(diethylamino)-3'-methylfluoran		KE-05617										Y
30134	113-92-8	2-[p-Chloro-α-[2-(dimethylamino)ethyl]benzyl]pyridine maleate (1:1); Chlorpheniramine maleate, Piriton		KE-05616										Y
30135	5810-11-7	2-Chloro-N,N-dimethylacetoacetamide		KE-05615										Y
30136	4433-79-8	N-(4-Chloro-2,5-dimethoxyphenyl)-3-oxobutanamide		KE-05614										Y
30137	4273-92-1	N-(4-Chloro-2,5-dimethoxyphenyl)-3-hydroxy-2-naphthalenecarboxamide; 4'-Chloro-3-hydroxy-2',5'-dimethoxy-2-naphthanilide		KE-05613										Y

30138	160306-27-4	N-(4-Chloro-2,5-dimethoxyphenyl)-N'-(2,4-dimethylphenyl)-3,3'-dioxo-2,2'-(3,3'-dichloro-4,4'-biphenylenebisazo)dibutyramide		KE-05612										Y
30139	12225-18-2	N-(4-Chloro-2,5-dimethoxyphenyl)-2-[[2,5-dimethoxy-4-[(phenylamino)sulfonyl]phenyl]azo]-3-oxobutyramide		KE-05611										Y
30140	97-50-7	5-Chloro-2,4-dimethoxybenzenamine; 2,4-Dimethoxy-5-chloroaniline		KE-05610										Y
30141	25747-06-2	5-Chloro-3-[(1,5-dihydroxy-2-naphthyl)azo]-2-hydroxybenzenesulfonic acid		KE-05609										Y
30142	31793-07-4	3-Chloro-4-(2,5-dihydro-1H-pyrrole-1-yl)-α-methylbenzeneacetic acid; Pirprofen, Rengasil		KE-05608										Y
30143	57808-66-9	5-Chloro-1-[1-[3-(2,3-dihydro-2-oxo-1H-benzimidazol-1-yl)propyl]-4-piperidinyl]-1,3-dihydro-2H-benzimidazole-2-one; Domzeridone		KE-05607										Y
30144	346-18-9	6-Chloro-3,4-dihydro-2-methyl-3-[[(2,2,2-trifluoroethyl)thiomethyl]-2H-1,2,4-benzothiadiazine-7-sulfonamide, 1,1-dioxide;		KE-05606										Y
30145	439-14-5	7-Chloro-1,3-dihydro-1-methyl-5-phenyl-2H-1,4-benzodiazepin-2-one; Diazepam		KE-05605										Y
30146	25746-81-0	5-Chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxybenzenesulfonic acid		KE-05604										Y
30147	6359-90-6	4-Chloro-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl]benzenesulfonic acid sodium salt		KE-05603										Y
30148	606-90-6	8-Chloro-3,7-dihydro-1,3-dimethyl-1H-purine-2,6-dione compd. with 4-(diphenylmethoxy)-1-methylpiperidine (1:1); Piprinhydrinate		KE-05602										Y
30149	523-87-5	8-Chloro-3,7-dihydro-1,3-dimethyl-1H-purine-2,6-dione compd. with 2-(diphenylmethoxy)-N,N-dimethylethanamine(1:1); Dimenhydrinate		KE-05601										Y
30150	72829-35-7	Tripotassium [4-amino-6-[[6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-hydroxy-4-sulfo-1-naphthyl]azo]-5-hydroxynaphthalene-1,3-disulfonato(5-)]cuprate(3-)		KE-05600										Y
30151	123754-25-6	[7-[[5-Chloro-2,6-difluoro-4-pyrimidinyl]amino]-4-hydroxy-3-[[2-[(2-hydroxy-5-sulfophenyl)azo]-4,5-dimethoxyphenyl]azo]-2-naphthalenesulfonato-(4-)]cuprate(2-) lithium sodium		KE-05599										Y
30152	13838-16-9	2-Chloro-1-(difluoromethoxy)-1,1,2-trifluoroethane; Enflurane		KE-05598										Y
30153	75-68-3	1-Chloro-1,1-difluoroethane	1-클로로-1,1-다이플루오로에탄	KE-05597										Y
30154	110877-64-0	2-Chloro-4,5-difluorobenzoic acid		KE-05596										Y
30155	122-34-9	6-Chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine; 2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine		KE-05595										Y
30156	51218-49-6	2-Chloro-2',6'-diethyl-N-(2-propoxyethyl)acetanilide; Pretilachlor		KE-05594										Y
30157	15972-60-8	2-Chloro-2',6'-diethyl-N-methoxymethylacetanilide; Alachlor, Metachlor		KE-05593										Y
30158	17617-23-1	7-Chloro-1-[2-(diethylamino)ethyl]-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one;		KE-05592										Y
30159	79070-11-4	α-Chloro-ω-(2,2-dichloro-1,1,2-trifluoroethyl)poly(difluoromethylene)		KE-05591										Y
30160	2274-67-1	Dimethylvinphos	디메틸빈포스	KE-05590	97-1-34							유독물질: 디메틸빈포스 및 이를 1% 이상 함유한 혼합물		Y
30161	470-90-6	Chlorfenvinphos	클로르펜빈포스	KE-05589	97-1-289							유독물질: 클로르펜빈포스 및 이를 1% 이상 함유한 혼합물		Y
30162	3380-34-5	Triclosan	트리클로산	KE-05588	2009-1-599							유독물질: 트리클로산 및 이를 25% 이상 함유한 혼합물	288	Y
30163	61480-15-7	2,2'-[[3-Chloro-4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]imino]bisethanol		KE-05587										Y
30164	32961-44-7	Isobutyl 4-chloro-3,5-diaminobenzoate		KE-05586										Y
30165	10238-21-8	5-Chloro-N-[2-[4-[[[(cyclohexylamino)carbonyl]amino]sulfonyl]phenyl]ethyl]-2-methoxybenzamide; Glyburide, Daonil,		KE-05585										Y
30166	72214-20-1	N-[4-Chloro-2-[(2-cyano-4-nitrophenyl)azo]-5-(2-hydroxypropylamino)phenyl]acetamide		KE-05584										Y
30167	84544-03-6	N-[2-[(2-Chloro-6-cyano-4-nitrophenyl)azo]-5'-(ethylpropylamino)acetanilide		KE-05583										Y
30168	84544-04-7	N-[2-[(2-Chloro-6-cyano-4-nitrophenyl)azo]-5'-(dipropylamino)acetanilide		KE-05582										Y
30169	73567-44-9	N-[2-[(2-Chloro-6-cyano-4-nitrophenyl)azo]-5-(di(n-pentyl)amino)acetanilide		KE-05581										Y
30170	84544-12-7	2'-[(2'-Chloro-6-cyano-4-nitrophenyl)azo]-5'-diethylamino-4'-(2-methoxyethoxy)acetanilid		KE-05580										Y
30171	2679-71-2	2'-[(2-Chloro-6-cyano-4-nitrophenyl)azo]-5'-(diethylamino)acetanilide		KE-05579										Y
30172	160306-06-9	2-(2-Chloro-6-cyano-4-nitrophenylazo)-5-[di(n-benzyl)amino]acetanilide		KE-05578										Y
30173		Chloro (cyano) (hydroxy) dimethoxyalkane (C=2-16) transition metal complexes, cobalt(or Al, Mg, Zr)		KE-05577										Y
30174	115-32-2	dicofol	디코폴	KE-05576	97-1-47						2019-29	유독물질: 디코폴 및 이를 25% 이상 함유한 혼합물		Y
30175	80488-00-2	2-Chloro-N-[1-(4-chlorophenyl)-1-methylpropyl]benzeneacetamide		KE-05575										Y

30176	510-15-6	Chlorobenzilate	클로로벤질레이트	KE-05574	99-1-497			06-4-29				금지물질: 클로로벤질레이트 및 이를 1% 이상 함유한 혼합물 유독물질: 클로로벤질레이트 및 이를 1% 이상 함유한		Y
30177	846-49-1	7-Chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-2H-1,4-benzodiazepin-2-one; Lorazepam		KE-05573										Y
30178	71617-28-2	4-Chloro-2-(2-chloro-4-nitrophenylazo)-5-(2-hydroxypropylamino)acetanilide		KE-05572										Y
30179	104-83-6	1-Chloro-4-(chloromethyl)benzene; 4-Chlorobenzyl chloride		KE-05571										Y
30180	67827-65-0	5-[4-Chloro-6-[3-(4-chloro-6-isopropoxy-1,3,5-triazin-2-ylamino)-4-sulfonatoanilino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(4-methyl-2-sulfonatophenylazo)-2,7-naphthalenedisulfonate tetrasodium salt		KE-05570										Y
30181	160273-94-9	5-[4-Chloro-6-[2-[4-chloro-6-[8-hydroxy-3,6-disulfonato-7-(2-sulfophenylazo)-1-naphthylamino]-1,3,5-triazin-2-ylamino]ethylamino]-1,3,5-triazin-2-ylamino]-3-(1,5-disulfonato-2-naphthylazo)-4-hydroxy-2,7-naphthalene disulfonic acid		KE-05569										Y
30182	124710-32-3	5-Chloro-2-[3-(5-chloro-1-ethyl-3,3-dimethylindolin-2-ylidene)-1-propenyl]-1-ethyl-3,3-dimethyl-3H-indolium ethyl sulfate		KE-05568										Y
30183	82457-20-3	N-[4-Chloro-2-[(2-chloro-4,6-dinitrophenyl)azo]-5-[(2-methoxyethyl)amino]phenyl]acetamide		KE-05567										Y
30184	24019-05-4	5-Chloro-2-[4-chloro-2-[3-(3,4-dichlorophenyl)ureido]phenoxy]benzenesulfonic		KE-05566										Y
30185	3567-25-7	5-Chloro-2-[4-chloro-2-[[(3,4-dichlorophenyl)amino]carbonyl]amino]phenoxy]benzenesulfonic acid		KE-05565										Y
30186	94023-72-0	3-Chloro-4-[2-(4-carboxyphenoxy)ethoxy]benzenecarboxylic acid		KE-05564										Y
30187		(Chlorocarbonyl)oxyalkane(C2-3)-		KE-05563										Y
30188	93982-16-2	7-(4-Chlorobutyloxy)-1,3-dihydro-4-benzyl-6-methylfuro[3,4-c]pyridine		KE-05562										Y
30189	109-69-3	1-Chlorobutane	1-클로로부테인	KE-05561										Y
30190	9010-98-4	2-Chloro-1,3-butadiene homopolymer		KE-05560										Y
30191	126-99-8	Chloroprene	클로로프렌	KE-05559									167	Y
30192		Chlorobromobenzene carboxylic acid (salt)		KE-05558										Y
30193	10388-28-0	Chloroborane		KE-05557										Y
30194	41105-36-6	2-Chloro-9,10-bis(phenylethynyl)anthracene		KE-05556										Y
30195	41105-35-5	1-Chloro-9,10-bis(phenylethynyl)anthracene		KE-05555										Y
30196	79044-52-3	Ethyl 5-[3-chloro-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoate; 2-[2-Chloro-4-[bis(2-ethoxycarbonyloxyethyl)amino]phenylazo]-5-		KE-05554										Y
30197	21740-23-8	1-Chloro-3,5-bis(4-chlorobenzoyl)-2-deoxy-D-ribofuranose		KE-05553										Y
30198	23560-59-0	Heptenophos	헵테노포스	KE-05552	97-1-404							유독물질: 헵테노포스 및 이를 1% 이상 함유한 혼합물		Y
30199	65072-41-5	2-[[4-[(2-Chlorobenzyl)ethylamino]-2-methylphenyl]azo]-6-benzothiazolesulfonic acid		KE-05551										Y
30200	28249-77-6	S-4-Chlorobenzyl diethyl(thiocarbamate); S-4-Chlorobenzyl diethylthiocarbamate, Benthiocarb,		KE-05550										Y
30201	66063-05-6	1-(4-Chlorobenzyl)-1-cyclopentyl-3-phenylurea; Pencycuron		KE-05549										Y
30202	85223-19-4	2'-(4-Chlorobenzylamino)-6'-(dibutylamino)spiro(phthalide-3,9'-xanthene)		KE-05548										Y
30203	85223-11-6	2''-(2-Chlorobenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3H)-9'[9H]-xanthene]-3-one		KE-05547										Y
30204	49562-28-9	2-[4-(4-Chlorobenzoyl)phenoxy]-2-methylpropanoic acid 1-methylethyl ester; Procetofen, Fenofibrate		KE-05546										Y
30205	53164-05-9	1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-1H-indole-3-acetic acid carboxymethyl ester; Acemetacin, Rantudil		KE-05545										Y
30206	53-86-1	1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-1H-indole-3-acetic acid; Indomethacin, Confortid,		KE-05544										Y
30207	57132-53-3	(±)-1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-2-[4-[3-[[4-(benzoylamino)-5-(dipropylamino)-1,5-dioxopentyl]oxy]propyl]-1-piperazinyl]ethyl ester-1H-indole-3-acetic acid ; Proglumetacine		KE-05543										Y
30208	122-01-0	4-Chlorobenzoyl chloride; p-Chlorobenzoyl chloride		KE-05542										Y
30209	609-65-4	2-Chlorobenzoyl chloride		KE-05541										Y
30210	160185-11-5	6-Chloro-2-[2-benzoylamino-4-(2-methoxycarbonylethyl)aminophenylazo]benzothiazole		KE-05540										Y
30211	35773-43-4	3-(5-Chlorobenzoxazol-2-yl)-7-(diethylamino)cumarin		KE-05539										Y
30212	95-25-0	5-Chloro-2(3H)-benzoxazolone; Chlorzoxazone		KE-05538										Y
30213	3896-11-5	2-(2H-Chloro-2H-benzotriazol-2-yl)-6-(1,1-dimethylethyl)-4-methylphenol;		KE-05537										Y
30214	3864-99-1	2,4-Di-t-butyl-6-(5-chlorobenzotriazol-2-yl)phenol	2,4-다이-t-뷰틸-6-(5-클로로벤조트리아졸-2-일)페놀	KE-05536						벨프-673				Y
30215	94-97-3	5-Chloro-1H-benzotriazole		KE-05535										Y
30216	76213-94-0	[2'-(6-Chlorobenzothiazol-2-ylazo)-5''-[N-(2-cyanoethyl)-N-pentyl]amino]acetanilide		KE-05534										Y
30217	118-91-2	2-Chlorobenzoic acid; o-Chlorobenzoic acid		KE-05533										Y

30218	98-60-2	4-Chlorobenzenesulfonyl chloride		KE-05532										Y
30219	80-33-1	4-Chlorobenzenesulfonic acid 4-chlorophenyl ester; Ovex, Chlorfensin		KE-05531										Y
30220	104-86-9	4-Chlorobenzenemethanamine; 4-Chlorobenzylamine		KE-05530										Y
30221	95-88-5	4-Chloro-1,3-benzenediol		KE-05529										Y
30222	56047-23-5	4-Chloro-1,2-benzenedicarboxylic acid monosodium salt		KE-05528										Y
30223	17333-84-5	3-chlorobenzenediazonium		KE-05527										Y
30224	937-14-4	3-Chlorobenzenecarboperoxoic acid; 3-Chloroperoxybenzoic acid, 3-Chloroperbenzoic		KE-05526										Y
30225	106-47-8	4-Chlorobenzeneamine; p-Chloroaniline		KE-05525										Y
30226	108-42-9	m-Aminochlorobenzene	m-아미노클로로벤젠	KE-05524	97-1-448							유독물질: m-아미노클로로벤젠 및 이를 25% 이상 함유한 혼합물		Y
30227	95-51-2	2-Chlorobenzeneamine	2-클로로벤젠아민	KE-05523	97-1-454							유독물질: 2-클로로벤젠아민 및 이를 25% 이상 함유한 혼합물		Y
30228	89-98-5	o-Chlorobenzaldehyde	o-클로로벤즈알데하이드	KE-05522										Y
30229	104-88-1	4-Chlorobenzaldehyde		KE-05521										Y
30230	587-04-2	3-chlorobenzaldehyde		KE-05520										Y
30231	131-09-9	2-Chloro anthraquinone		KE-05519										Y
30232	82-44-0	1-Chloroanthraquinone	1-클로로안트라퀴논	KE-05518										Y
30233	41680-50-6	1-(2-Chloroanilino)-9-hydroxy-2-methyl-1H-naphth[1,2-d]imidazole-7-sulfonic acid		KE-05517										Y
30234	160273-95-0	8'-[4-(3-Chloroanilino)-6-fluoro-1,3,5-triazin-2-ylamino]-1'-hydroxy-2,2'-azonaphthalene-1,3',5,6'-tetrasulfonic acid		KE-05516										Y
30235	94006-03-8	2'-(2-Chloroanilino)-6'-(N-ethyl-N-hexylamino)spiro[phthalide-3,9'-xanthene]		KE-05515										Y
30236	70833-54-4	2-(4-Chloroanilino)-4-(7-(1,5-disulfo-2-naphthylazo)-8-hydroxy-3,6-disulfo-1-naphthylamino)-6-fluoro-1,3,5-triazine		KE-05514										Y
30237	82137-81-3	2'-(2-Chloroanilino)-6'-dibutylaminospiro [phthalide-3,9'-xanthene]		KE-05513										Y
30238		4-Chloro-N-(4-aminotolylphthalimide		KE-05512										Y
30239	95-74-9	2-Chloro-4-aminotoluene		KE-05511										Y
30240	95-85-2	4-Chloro-2-aminophenol		KE-05510										Y
30241		4-Chloro-3(or 2)-aminobenzoic acid alkyl (C=6-16) ester		KE-05509										Y
30242		(4-Chloroaminoanilino) alkylphenyloxydialkane		KE-05508										Y
30243	51229-78-8	cis-1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride		KE-05507										Y
30244		Chloroalkylated, trialkylamine-quaternized divinylbenzene, vinylbenzene copolymer		KE-05506										Y
30245	85338-03-0	Chloroalkane(C=10-21) sulfonic acids sodium salts		KE-05505										Y
30246	68911-63-7	Chloroalkanes, sulfurized		KE-05504										Y
30247	108171-27-3	Chloroalkanes (C=22-26)		KE-05503										Y
30248	85535-85-9	Chloroalkanes (C=14-17)		KE-05502	2021-1-1022						별표-689		486	Y
30249	61788-76-9	Chloroalkanes		KE-05501										Y
30250	79-04-9	Chloroacetyl chloride	클로로아세틸 클로라이드	KE-05500	2020-1-990							유독물질: 염화 클로로아세틸[Chloroacetyl chloride; 79-04-9] 및 이를 2.5% 이상 함유한 혼합물	46	Y
30251		4-(Chloroacetylamino)benzoic acid ester		KE-05499										Y
30252	107-14-2	Chloroacetonitrile		KE-05498										Y
30253	68608-65-1	Chloroacetic acid sodium salt reaction products with 4,5-dihydro-1H-imidazole-1-ethanol 2-norcoco alkyl derivs. and sodium		KE-05497										Y
30254	71077-21-9	Chloroacetic acid reaction products with ammonia-epichlorohydrin polymer		KE-05496										Y
30255	135620-93-8	Chloroacetic acid reaction products with aminomethylated divinylbenzene-ethenylethylbenzene-styrene polymer, sodium		KE-05495										Y
30256	96-34-4	Methyl chloroacetate	메틸 클로로아세트산	KE-05494	97-1-82							유독물질: 메틸 클로로아세트산[Methyl chloroacetate; 96-34-4] 및 이를 1% 이상 함유한 혼합물	85	Y
30257	2549-51-1	Chloroacetic acid ethenyl ester; Vinyl chloroacetate		KE-05493										Y
30258	79-11-8	Chloroacetic acid	클로로아세트산	KE-05492	97-1-278							유독물질: 클로로아세트산[Chloroacetic acid; 79-11-8] 및 이를 1% 이상 함유한 혼합물	49	Y
30259	79-07-2	2-Chloroacetamide		KE-05491										Y
30260	107-20-0	Chloroacetaldehyde		KE-05490										Y
30261	1318-59-8	Chlorite-group minerals	클로라이트-족 광물	KE-05489										Y
30262	7790-91-2	Chlorine trifluoride		KE-05488										Y
30263	10049-04-4	Chlorine dioxide	이산화 염소	KE-05487	2013-1-669	55						사고대비물질: 이산화 염소 및 이를 25% 이상 함유한 혼합물 유독물질: 이산화 염소 및 1% 이상 함유한 혼합물		Y
30264	7782-50-5	Chlorine	염소	KE-05486	2022-1-1087	49						유독물질: 염소[Chlorine; 7782-50-5] 및 이를 1% 이상 함유한 혼합물 사고대비물질: 염소 및 이를 25% 이상 함유한 혼합물	344	Y
30265		Chlorinated sulfurized animal or vegetable oils		KE-05485										Y
30266	9006-03-5	Chlorinated rubber		KE-05484										Y
30267	68442-33-1	Chlorinated polypropylene; 1-Propene homopolymer, chlorinated		KE-05483										Y
30268	63231-66-3	Chlorinated polyethylene rubber		KE-05482										Y
30269		Chlorinated phthalocyaninato copper		KE-05481										Y
30270	63449-39-8	Chlorinated paraffin	염화 파라핀	KE-05480										Y
30271		Chlorinated 3-oxobutanoic acid ester		KE-05479										Y
30272	68440-39-1	Chlorinated lard oils		KE-05478										Y
30273	64754-90-1	Chlorinated ethene homopolymer		KE-05477										Y
30274		Chlorinated aliphatic monocarboxylic acid(C=5-24)		KE-05476										Y
30275	10361-95-2	Chloric acid, zinc salt	아연클로로산염	KE-05475	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y

30276	7790-93-4	Chloric acid		KE-05474										Y
30277	98653-84-0	Chloranthus spicatus, ext.		KE-05473										Y
30278	98653-83-9	Chloranthus officinalis, ext.		KE-05472										Y
30279	530-43-8	Chloramphenicol palmitate		KE-05471										Y
30280	9012-76-4	Chitosan		KE-05470										Y
30281	1398-61-4	Chitin		KE-05469										Y
30282	1302-84-7	Chiolite		KE-05468										Y
30283	98653-82-8	Cherimoya, ext.		KE-05467										Y
30284	97765-72-5	Cheese, Parmesan, ext.		KE-05466										Y
30285	97765-71-4	Cheese, Emmental, ext.		KE-05465										Y
30286	97765-70-3	Cheese, Cheddar, ext.		KE-05464										Y
30287	97765-69-0	Cheese, Camembert, ext.		KE-05463										Y
30288	101227-04-7	Cheese, Blue, ext.		KE-05462										Y
30289	68647-86-9	Charcoal, coconut shell		KE-05461										Y
30290	69029-64-7	Charcoal, activated, sodium-treated		KE-05460										Y
30291	16291-96-6	Charcoal		KE-05459										Y
30292	59130-69-7	Cetyl 2-ethylhexanoate		KE-05458										Y
30293	8005-44-5	Cetearyl alcohol		KE-05457										Y
30294	98653-81-7	Cestrum nocturnum, ext.		KE-05456										Y
30295	98653-80-6	Cestrum diurnum, ext.		KE-05455										Y
30296	14644-55-4	Cesium vanadium trioxide		KE-05454										Y
30297	56510-51-1	Cesium trichloroacetate		KE-05453										Y
30298	18400-27-6	Cesium tricarbonyltrichloroosmate(1-)		KE-05452										Y
30299		Cesium(Na, K) (trialkyltrialkylcarbonyloxy) benzenesulfonate		KE-05451										Y
30300	13682-60-5	Cesium tetrachloroaurate		KE-05450										Y
30301	13682-59-2	Cesium tetrabromoaurate		KE-05449										Y
30302	12191-06-9	Cesium telluride (Cs2Te)		KE-05448										Y
30303	12158-56-4	Cesium tantalum trioxide		KE-05447										Y
30304	10294-54-9	Cesium sulfate		KE-05446										Y
30305	13454-84-7	Cesium perchlorate		KE-05445										Y
30306	7789-18-6	Cesium nitrate		KE-05444										Y
30307	99749-25-4	Cesium iodide (CsI), sodium-doped		KE-05443										Y
30308	7789-17-5	Cesium iodide		KE-05442										Y
30309	13454-81-4	Cesium iodate		KE-05441										Y
30310	21351-79-1	Cesium hydroxide (Cs(OH))		KE-05440										Y
30311	13400-13-0	Cesium fluoride		KE-05439										Y
30312	11092-86-7	Cesium dodecahydrothiadecaborate(1-)		KE-05438										Y
30313	56749-51-0	Cesium diiodide		KE-05437										Y
30314	15605-42-2	Cesium dichloroiodate		KE-05436										Y
30315	13871-03-9	Cesium dichlorobromate(1-)		KE-05435										Y
30316	18278-82-5	Cesium dibromoiodate		KE-05434										Y
30317	7647-17-8	Cesium chloride		KE-05433										Y
30318	534-17-8	Cesium carbonate	탄산 세슘	KE-05432										Y
30319	7787-69-1	Cesium bromide		KE-05431										Y
30320	15519-28-5	Cesium bicarbonate		KE-05430										Y
30321	22750-57-8	Cesium azide		KE-05429										Y
30322	7440-46-2	Cesium		KE-05428										Y
30323	53169-24-7	Cerium zirconium tetraoxide		KE-05427										Y
30324	13597-19-8	Cerium vanadium tetraoxide		KE-05426										Y
30325	67190-18-5	Cerium trisodium bis(phosphate)		KE-05425										Y
30326	68998-30-1	Cerium tripotassium bis(phosphate)		KE-05424										Y
30327	10108-73-3	Cerium trinitrate		KE-05423										Y
30328	13454-72-3	Cerium trimetaphosphate		KE-05422										Y
30329	7790-87-6	Cerium triiodide		KE-05421										Y
30330	24216-72-6	Cerium triiodate		KE-05420										Y
30331	15785-09-8	Cerium trihydroxide		KE-05419										Y
30332	13864-02-3	Cerium trihydride		KE-05418										Y
30333	7758-88-5	Cerium trifluoride		KE-05417										Y
30334	7790-86-5	Cerium trichloride		KE-05416										Y
30335	14457-87-5	Cerium tribromide		KE-05415										Y
30336	52014-82-1	Cerium titanium tetraoxide		KE-05414										Y
30337	39406-95-6	Cerium titanium oxide		KE-05413										Y
30338	52907-84-3	Cerium tin oxide		KE-05412										Y
30339	13093-17-9	Cerium tetranitrate		KE-05411										Y
30340	12014-56-1	Cerium tetrahydroxide		KE-05410										Y
30341	12014-82-3	Cerium sulfide		KE-05409										Y
30342	53169-23-6	Cerium stannate		KE-05408										Y
30343	12014-84-5	Cerium silicide		KE-05407										Y
30344	52365-31-8	Cerium silicate		KE-05406										Y
30345	25275-75-6	Cerium phosphide		KE-05405										Y
30346	13454-71-2	Cerium phosphate		KE-05404										Y
30347	14338-93-3	Cerium(4+) perchlorate		KE-05403										Y
30348	14017-47-1	Cerium(3+) perchlorate		KE-05402										Y
30349	11129-18-3	Cerium oxide	산화 세륨	KE-05401										Y
30350	25764-08-3	Cerium nitride (CeN)		KE-05400										Y
30351	13454-70-1	Cerium molybdenum oxide ((Ce2Mo3O12)2)		KE-05399										Y
30352	53986-44-0	Cerium molybdenum oxide		KE-05398										Y
30353	37382-23-3	Cerium hydroxide		KE-05397										Y
30354	12008-02-5	Cerium hexaboride		KE-05396										Y
30355	10060-10-3	Cerium fluoride		KE-05395										Y
30356	13590-82-4	Cerium(4+) disulfate		KE-05394										Y
30357	12014-85-6	Cerium disilicide		KE-05393										Y
30358	1306-38-3	Cerium dioxide		KE-05392										Y
30359	12012-32-7	Cerium dicarbide		KE-05391										Y
30360	12301-77-8	Cerium compound with magnesium (1:3)		KE-05390										Y
30361	12671-25-9	Cerium compound with magnesium (1:2)		KE-05389										Y
30362	12262-91-8	Cerium compound with magnesium (1:1)		KE-05388										Y
30363	12182-58-0	Cerium compound with iron (2:17)		KE-05387										Y
30364	12432-30-3	Cerium compound with iron (1:5)		KE-05386										Y
30365	12014-50-5	Cerium compound with iron (1:2)		KE-05385										Y
30366	12515-29-6	Cerium compound with cobalt (2:7)		KE-05384										Y
30367	12214-13-0	Cerium compound with cobalt (1:5)		KE-05383										Y
30368	93918-69-5	Cerium(3+) bromate		KE-05382										Y
30369	102052-54-0	Cerium amidosulfate		KE-05381										Y
30370	537-00-8	Cerium(3+) acetate		KE-05380										Y
30371	7440-45-1	Cerium		KE-05379										Y
30372	8001-75-0	Ceresin		KE-05378										Y
30373	66402-68-4	Ceramic materials and wares, chemicals. Synonym : This category encompasses the various chemical substances manufactured in the production of ceramics. For purposes of this category, a ceramic is defined as a crystalline or partially crystalline, inorganic, non-metallic, usually opaque substance consisting principally of combinations of inorganic oxides of aluminum, calcium, chromium, iron, magnesium, silicon, titanium, or zirconium which conventionally is formed first by fusion or sintering at very high temperatures, then by cooling, generally resulting in a rigid, brittle monophase or multiphase structure. (In some cases, which		KE-05377											Y
30374	67711-88-0	Cement copper		KE-05376										Y
30375	9056-00-2	Cellulose, tridecanoate		KE-05375										Y
30376	9012-09-3	Cellulose, triacetate		KE-05374										Y
30377	9069-34-5	Cellulose, sodium salt		KE-05373										Y
30378	138726-10-0	Cellulose, phosphate, ethyl 2-hydroxyethyl ether		KE-05372										Y
30379	9015-14-9	Cellulose phosphate		KE-05371										Y
30380	9056-31-9	Cellulose, 2-(oxiranylmethoxy)-2-oxoethyl ether		KE-05370										Y
30381	9004-67-5	Cellulose, methyl ester; Methylcellulose		KE-05369										Y
30382	9004-65-3	Cellulose, 2-hydroxypropyl methyl ester; Hydroxypropyl methyl cellulose		KE-05368										Y

30383	9004-64-2	Cellulose, 2-hydroxypropyl ester, Hydroxypropyl cellulose		KE-05367										Y
30384	85919-51-3	Cellulose, 2-hydroxyethyl methyl ether polymer with ethanedial		KE-05366										Y
30385	9032-42-2	Cellulose, 2-hydroxyethyl methyl ether		KE-05365										Y
30386	81859-24-7	Cellulose 2-hydroxyethyl 2-(2-hydroxy-3-(trimethylammonio)propoxy)ethyl 2-hydroxy-3-(trimethylammonio)propyl ether chloride		KE-05364										Y
30387	9063-65-4	Cellulose, 2-hydroxyethyl ether, sodium salt		KE-05363										Y
30388	9041-56-9	Cellulose, hydroxybutyl methyl ether		KE-05362										Y
30389	9005-22-5	Cellulose, hydrogen sulfate, sodium salt		KE-05361										Y
30390	9050-31-1	Cellulose, hydrogen 1,2-benzenedicarboxylate, 2-hydroxypropyl methyl ether		KE-05360										Y
30391	9004-58-4	Cellulose, ethyl 2-hydroxyethyl ether		KE-05359										Y
30392	107987-23-5	Cellulose, ether with α-[3-(dodecyldimethylammonio)-2-hydroxypropyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) chloride		KE-05358										Y
30393	9013-34-7	Cellulose, 2-(diethylamino)ethyl ether		KE-05357										Y
30394	9035-69-2	Cellulose, diacetate		KE-05356										Y
30395	9088-04-4	Cellulose, carboxymethyl 2-hydroxyethyl ether, sodium salt		KE-05355										Y
30396	9004-32-4	Cellulose, carboxymethyl ether, sodium salt	셀룰로스, 카복시메틸 에터, 소듐 염	KE-05354										Y
30397	9050-04-8	Cellulose, carboxymethyl ether, calcium salt		KE-05353										Y
30398	9086-60-6	Cellulose, carboxymethyl ether, ammonium salt		KE-05352										Y
30399	90462-19-4	Cellulose, 6-carboxy, acetate butanoate		KE-05351										Y
30400	9032-53-5	Cellulose, 6-carboxy		KE-05350										Y
30401		Cellulose aromatic, alkanoate (salt)		KE-05349										Y
30402	51635-80-4	Cellulose, 2-aminoethyl 2-hydroxypropyl ether		KE-05348										Y
30403	9081-58-7	Cellulose, alkali		KE-05347										Y
30404	9004-39-1	Cellulose acetate propionate		KE-05346										Y
30405	142161-88-4	Cellulose, acetate hydrogen butanedioate propanoate		KE-05345										Y
30406		Cellulose, acetate hydrogen butanedioate alkanoates(C=3-8)		KE-05344										Y
30407	9032-35-3	Cellulose, acetate hydrogen butanedioate		KE-05343										Y
30408	9004-36-8	Cellulose acetate butylate		KE-05342										Y
30409	68310-22-5	Cellulose, acetate butanoate, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], triethoxyphenylsilane and 3-(triethoxysilyl)-1-propanamine		KE-05341										Y
30410	9004-35-7	Cellulose, acetate		KE-05340										Y
30411	9004-34-6	Cellulose		KE-05339										Y
30412	9012-54-8	Cellulase		KE-05338										Y
30413	37329-65-0	Cellobiohydrolase		KE-05337										Y
30414	97926-26-6	Caulophyllum robustum, ext.		KE-05336										Y
30415	68513-60-0	Castor oil, sulfated, sars with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium		KE-05335										Y
30416	115323-09-6	Castor oil, sulfated, potassium sodium salts		KE-05334										Y
30417	68953-16-2	Castor oil, sulfated, polymer with methacrylic acid		KE-05333										Y
30418	68991-66-2	Castor oil, sulfated, mixed with tallow, potassium sodium salts		KE-05332										Y
30419	68604-20-6	Castor oil, sulfated, compd. with 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine		KE-05331										Y
30420	8002-33-3	Castor oil, sulfated		KE-05330										Y
30421	96690-37-8	Castor oil, sodium salt		KE-05329										Y
30422	160476-09-5	Caster oils-glycerine-succinic acid copolymer		KE-05328										Y
30423	68201-35-4	Castor oil reaction products with tetraethylenepentamine		KE-05327										Y
30424	70024-98-5	Castor oil reaction products with TDI		KE-05326										Y
30425	92201-54-2	Castor oil reaction products with propylene glycol and sorbitol		KE-05325										Y
30426	68920-54-7	Castor oil reaction products with N,N-dimethyl-1,3-propanediamine, lactates (salts)		KE-05324										Y
30427	68920-53-6	Castor oil reaction products with N,N-dimethyl-1,3-propanediamine		KE-05323										Y
30428	98219-30-8	Castor oil reaction products with diethylenetriamine, di-Me sulfate-quaternized		KE-05322										Y
30429	72480-42-3	Castor oil reaction products with 5(or 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic		KE-05321										Y
30430	68139-92-4	Castor oil reaction products with 2-[(2-aminoethyl)amino]ethanol and maleic anhydride		KE-05320										Y
30431	68139-93-5	Castor oil reaction products with 2-[(2-aminoethyl)amino]ethanol		KE-05319										Y
30432	68938-12-5	Castor oil polymer with tricresyl phosphate		KE-05318										Y
30433	68513-70-2	Castor oil polymer with 2,4-TDI and trimethylolpropane		KE-05317										Y
30434	68413-02-5	Castor oil polymer with TDI and trimethylolpropane		KE-05316										Y
30435	66071-12-3	Castor oil polymer with 2,4-TDI		KE-05315										Y
30436	67700-43-0	Castor oil polymer with TDI		KE-05314										Y
30437	67700-94-1	Castor oil polymer with glycine		KE-05313										Y
30438	68551-79-1	Castor oil polymer with sebacic acid and triethylene glycol		KE-05312										Y
30439	68920-52-5	Castor oil polymer with neopentyl glycol		KE-05311										Y
30440	68630-77-3	Castor oil polymer with polypropylene glycol, propoxylated glycerol and TDI		KE-05310										Y
30441	68525-79-1	Castor oil polymer with polypropylene glycol and 2,4-TDI		KE-05309										Y
30442	68154-21-2	Castor oil polymer with polypropylene glycol and TDI		KE-05308										Y
30443	92526-20-0	Castor oil polymer with polymethylenepolyphenylene isocyanate and polypropylene glycol pentaerythritol ether (4:1)		KE-05307										Y
30444	100916-02-7	Castor oil polymer with polymethylenepolyphenylene isocyanate and polypropylene glycol		KE-05306										Y

30445	67700-69-0	Castor oil polymer with polymethylene-polyphenylene isocyanate		KE-05305										Y
30446	68071-59-0	Castor oil polymer with polyethylene glycol and TDI		KE-05304										Y
30447	68952-26-1	Castor oil polymer with phthalic anhydride, tall oil and trimethylolethane		KE-05303										Y
30448	68551-78-0	Castor oil polymer with phthalic anhydride, oxidized		KE-05302										Y
30449	68409-93-8	Castor oil polymer with phthalic anhydride and trimethylolethane		KE-05301										Y
30450	68551-77-9	Castor oil polymer with phthalic anhydride		KE-05300										Y
30451	68154-20-1	Castor oil polymer with phthalic acid and TDI		KE-05299										Y
30452	68783-31-3	Castor oil polymer with pentaerythritol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-05298										Y
30453	68604-19-3	Castor oil polymer with pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-05297										Y
30454	68604-18-2	Castor oil polymer with pentaerythritol, phthalic anhydride, soybean oil and styrene		KE-05296										Y
30455	68604-17-1	Castor oil polymer with pentaerythritol, phthalic anhydride and trimethylolpropane		KE-05295										Y
30456	68082-17-7	Castor oil polymer with pentaerythritol, phthalic anhydride and soybean oil		KE-05294										Y
30457	68390-41-0	Castor oil polymer with pentaerythritol and polypropylene glycol ether with sorbitol (6:1)		KE-05293										Y
30458	68131-56-6	Castor oil polymer with pentaerythritol and phthalic anhydride		KE-05292										Y
30459	68071-58-9	Castor oil polymer with neopentyl glycol and succinic anhydride		KE-05291										Y
30460	68154-19-8	Castor oil polymer with 2-methyl-2,4-pentanediol and TDI		KE-05290										Y
30461	68551-76-8	Castor oil polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and polypropylene glycol		KE-05289										Y
30462	68459-77-8	Castor oil polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-05288										Y
30463	68551-75-7	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene], polypropylene glycol ether with pentaerythritol (4:1) and TDI		KE-05287										Y
30464	98859-53-1	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene], polypropylene glycol ether with glycerol (3:1) and TDI		KE-05286										Y
30465	68154-18-7	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene], 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis(2-propanol) and hydroxy-terminated polybutadiene		KE-05285										Y
30466	68952-25-0	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene] and 2,4-TDI		KE-05284										Y
30467	98859-52-0	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol ether with glycerol (3:1)		KE-05283										Y
30468	68525-78-0	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol		KE-05282										Y
30469	68424-09-9	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene]		KE-05281										Y
30470	68424-08-8	Castor oil polymer with Me Et ketone oxime and TDI		KE-05280										Y
30471	68515-20-8	Castor oil polymer with maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-05279										Y
30472	68604-16-0	Castor oil polymer with maleic anhydride and pine oil		KE-05278										Y
30473	68308-83-8	Castor oil polymer with maleic anhydride		KE-05277										Y
30474	68551-74-6	Castor oil polymer with linseed oil, pentaerythritol, phthalic anhydride and soybean oil		KE-05276										Y
30475	68921-19-7	Castor oil polymer with linseed oil and tung oil		KE-05275										Y
30476	68015-53-2	Castor oil polymer with linoleic acid, pentaerythritol and phthalic anhydride		KE-05274										Y
30477	72480-41-2	Castor oil polymer with isophthalic acid, neopentyl glycol, phthalic anhydride and trimethylolpropane		KE-05273										Y
30478	70851-13-7	Castor oil polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol		KE-05272										Y
30479	68955-90-8	Castor oil polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-05271										Y
30480	68938-11-4	Castor oil polymer with 2-hydroxyethyl methacrylate, methacrylic acid and		KE-05270										Y
30481	68551-73-5	Castor oil polymer with hydroxyethyl methacrylate, Me methacrylate, methacrylic acid and		KE-05269										Y
30482	98859-51-9	Castor oil polymer with 3-hydroxy-2,2-bis(hydroxymethyl)propyl ricinoleate, 1,1'-methylenebis[4-isocyanatobenzene] and		KE-05268										Y
30483	68132-72-9	Castor oil polymer with hexahydro-1,3-isobenzofurandione		KE-05267										Y
30484	68459-76-7	Castor oil polymer with glycerol, phthalic anhydride and trimethylolethane		KE-05266										Y
30485	68459-75-6	Castor oil polymer with glycerol, phthalic anhydride and tall oil		KE-05265										Y
30486	68015-54-3	Castor oil polymer with glycerol, phthalic anhydride and soybean oil		KE-05264										Y
30487	68855-66-3	Castor oil polymer with glycerol, phthalic anhydride and safflower oil		KE-05263										Y
30488	68604-15-9	Castor oil polymer with glycerol, phthalic anhydride and rosin		KE-05262										Y

30489	68921-01-7	Castor oil polymer with glycerol, phthalic anhydride and fir oil		KE-05261										Y
30490	68082-18-8	Castor oil polymer with glycerol, pentaerythritol, phthalic anhydride, soybean oil and styrene		KE-05260										Y
30491	68082-16-6	Castor oil polymer with glycerol, pentaerythritol and phthalic anhydride		KE-05259										Y
30492	68551-72-4	Castor oil polymer with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride, safflower oil and styrene		KE-05258										Y
30493	69012-03-9	Castor oil polymer with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-05257										Y
30494	68038-04-0	Castor oil polymer with glycerol, maleic anhydride, phthalic anhydride and tricyclodecanedimethanol		KE-05256										Y
30495	68459-74-5	Castor oil polymer with glycerol, maleic anhydride, phthalic anhydride and rosin		KE-05255										Y
30496	68647-85-8	Castor oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, styrene and tung oil		KE-05254										Y
30497	68650-72-6	Castor oil polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil and tung oil		KE-05253										Y
30498	68390-89-6	Castor oil polymer with glycerol, maleic anhydride, methylstyrene, pentaerythritol, phthalic anhydride, soybean oil, styrene and tung oil		KE-05252										Y
30499	67700-59-8	Castor oil polymer with glycerol, maleic anhydride and rosin		KE-05251										Y
30500	68459-73-4	Castor oil polymer with glycerol, maleic acid, pentaerythritol, phthalic anhydride, rosin and trimethylolethane		KE-05250										Y
30501	68604-14-8	Castor oil polymer with glycerol, linseed oil, maleic acid, pentaerythritol, phthalic acid, rosin and soybean oil		KE-05249										Y
30502	68515-18-4	Castor oil polymer with glycerol, linseed oil and phthalic anhydride		KE-05248										Y
30503	68409-92-7	Castor oil polymer with glycerol, linoleic acid and phthalic anhydride		KE-05247										Y
30504	68783-30-2	Castor oil polymer with glycerol, isophthalic acid and linseed oil		KE-05246										Y
30505	68131-55-5	Castor oil polymer with glycerol and sebacic acid		KE-05245										Y
30506	66070-88-0	Castor oil polymer with glycerol and phthalic anhydride		KE-05244										Y
30507	68952-24-9	Castor oil polymer with formaldehyde, phenol and tung oil		KE-05243										Y
30508	68647-84-7	Castor oil polymer with formaldehyde, linseed oil, (R)-1-methyl-4-(1-methylethenyl)cyclohexene and phenol		KE-05242										Y
30509	67785-01-7	Castor oil polymer with formaldehyde, linseed oil, 1-methyl-4-(1-methylethenyl)cyclohexene and phenol		KE-05241										Y
30510	68991-65-1	Castor oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-05240										Y
30511	68921-00-6	Castor oil polymer with ethylene glycol, pentaerythritol, phthalic anhydride and soybean oil		KE-05239										Y
30512	71243-53-3	Castor oil polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-05238										Y
30513	68459-72-3	Castor oil polymer with ethylene glycol, oxidized		KE-05237										Y
30514	68551-71-3	Castor oil polymer with ethylene glycol, maleic anhydride and phthalic anhydride		KE-05236										Y
30515	68390-40-9	Castor oil polymer with ethylene glycol, fumaric acid, glycerol and phthalic anhydride		KE-05235										Y
30516	117371-86-5	Castor oil polymer with dipropylene glycol, TDI and trimethylolpropane		KE-05234										Y
30517	68989-48-0	Castor oil polymer with dipropylene glycol, 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol		KE-05233										Y
30518	71011-17-1	Castor oil polymer with dipropylene glycol, glycerol, maleic anhydride and phthalic anhydride		KE-05232										Y
30519	68459-71-2	Castor oil polymer with dipropylene glycol and tru		KE-05231										Y
30520	68989-47-9	Castor oil polymer with dipropylene glycol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-05230										Y
30521	68604-12-6	Castor oil polymer with 2,6-dimethyl-2,4,6-octatriene and maleic anhydride		KE-05229										Y
30522	68952-88-5	Castor oil polymer with dihydro-3-(tetrapropenyl)-2,5-furandione		KE-05228										Y
30523	68783-29-9	Castor oil polymer with diethylene glycol, phthalic anhydride and trimethylolethane		KE-05227										Y
30524	72968-40-2	Castor oil polymer with diethylene glycol, pentaerythritol and phthalic anhydride		KE-05226										Y
30525	68604-11-5	Castor oil polymer with diethylene glycol and maleic anhydride		KE-05225										Y
30526	68308-82-7	Castor oil polymer with dicyclopentadiene, linseed oil and maleic anhydride		KE-05224										Y
30527	67989-33-7	Castor oil polymer with dehydrated Castor oil pentaerythritol and rosin		KE-05223										Y
30528	68955-85-1	Castor oil polymer with dehydrated Castor oil maleic anhydride and polycyclopentadiene, reaction products with 2-butoxyethanol		KE-05222										Y
30529	68604-13-7	Castor oil polymer with dehydrated Castor oil glycerol, phthalic anhydride and soybean oil		KE-05221										Y
30530	68459-70-1	Castor oil polymer with dehydrated Castor oil glycerol, isophthalic acid, Me methacrylate and styrene		KE-05220										Y

30531	68920-51-4	Castor oil polymer with dehydrated castor oil and pentaerythritol		KE-05219										Y
30532	68213-29-6	Castor oil polymer with decanoic acid, glycerol and phthalic anhydride		KE-05218										Y
30533	68459-69-8	Castor oil polymer with cyclohexanone and formaldehyde		KE-05217										Y
30534	68911-53-5	Castor oil polymer with o-cresol, formaldehyde, phenol and rosin		KE-05216										Y
30535	69013-26-9	Castor oil polymer with coconut oil, phthalic anhydride and trimethylolethane		KE-05215										Y
30536	69278-70-2	Castor oil polymer with coconut oil, pentaerythritol and phthalic anhydride		KE-05214										Y
30537	68475-75-2	Castor oil polymer with p-tert-butylphenol, glycerol and phthalic anhydride		KE-05213										Y
30538	68551-70-2	Castor oil polymer with p-tert-butylphenol, formaldehyde and tung oil, zinc salt		KE-05212										Y
30539	68409-91-6	Castor oil polymer with p-tert-butylphenol, formaldehyde and tung oil		KE-05211										Y
30540	69012-89-1	Castor oil polymer with p-tert-butylphenol, disodium carbonate, pentaerythritol, rosin and tung oil		KE-05210										Y
30541	70913-95-0	Castor oil polymer with p-tert butylbenzoic acid, phthalic anhydride and trimethylolethane		KE-05209										Y
30542	68308-81-6	Castor oil polymer with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-05208										Y
30543	68604-10-4	Castor oil polymer with 2-butoxyethanol, cyclopentadiene, dehydrated castor oil and maleic anhydride		KE-05207										Y
30544	99904-20-8	Castor oil polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 2-oxepanone and polyethylene glycol		KE-05206										Y
30545	68409-90-5	Castor oil polymer with Bu alc., p-tert-butylphenol, cresol, formaldehyde, melamine and salicylic acid		KE-05205										Y
30546	73398-59-1	Castor oil polymer with (bromomethyl)oxirane and tri-Et phosphite		KE-05204										Y
30547	68551-69-9	Castor oil polymer with bisphenol A, epichlorohydrin and TDI		KE-05203										Y
30548	68920-99-0	Castor oil polymer with bisphenol A, p-tert-butylphenol, formaldehyde and tung oil		KE-05202										Y
30549	68515-17-3	Castor oil polymer with bisphenol A, butylphenol, ethylene glycol, formaldehyde, maleic anhydride, pentaerythritol and rosin		KE-05201										Y
30550	68513-59-7	Castor oil polymer with bisphenol A and epichlorohydrin		KE-05200										Y
30551	68952-87-4	Castor oil polymer with bis(1,1-dimethylethyl)phenol, bisphenol A, formaldehyde, polymd. linseed oil and tung oil,		KE-05199										Y
30552	96278-56-7	Castor oil polymer with 1,1'-biphenyl-4-ol, formaldehyde, linseed oil and tung oil		KE-05198										Y
30553	68409-89-2	Castor oil polymer with benzoic acid, phthalic anhydride and pentaerythritol		KE-05197										Y
30554	68604-09-1	Castor oil polymer with benzoic acid, pentaerythritol and phthalic anhydride		KE-05196										Y
30555	68154-17-6	Castor oil polymer with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolethane		KE-05195										Y
30556	73138-36-0	Castor oil polymer with benzoic acid, isophthalic acid, pentaerythritol, phthalic anhydride, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, triethylamine and trimethylolhexane		KE-05194										Y
30557	130354-38-0	Castor oil polymer with benzoic acid, glycerol, phthalic anhydride, soybean oil and trimethylamine		KE-05193										Y
30558	69012-02-8	Castor oil polymer with benzoic acid, glycerol, phthalic anhydride, soybean oil and toluene		KE-05192										Y
30559	68082-15-5	Castor oil polymer with benzoic acid, glycerol, phthalic anhydride and soybean oil		KE-05191										Y
30560	68855-65-2	Castor oil polymer with benzoic acid, glycerol, isophthalic acid, pentaerythritol and soybean oil		KE-05190										Y
30561	68814-71-1	Castor oil polymer with benzoic acid, glycerol, isophthalic acid and linseed oil		KE-05189										Y
30562	68920-98-9	Castor oil polymer with benzoic acid, glycerol and phthalic anhydride		KE-05188										Y
30563	68082-14-4	Castor oil polymer with benzoic acid, glycerol and isophthalic acid		KE-05187										Y
30564	68038-03-9	Castor oil polymer with benzoic acid, ethylene glycol and phthalic anhydride		KE-05186										Y
30565	68991-63-9	Castor oil polymer with benzoic acid, coconut oil, terephthalic acid, trimellitic anhydride and trimethylolethane		KE-05185										Y
30566	71243-52-2	Castor oil polymer with benzoic acid, coconut oil, isophthalic acid, trimellitic anhydride and trimethylolethane		KE-05184										Y
30567	68783-28-8	Castor oil polymer with azelaic acid, glycerol and phthalic anhydride		KE-05183										Y
30568	68551-67-7	Castor oil polymer with azelaic acid, glycerol and maleic anhydride		KE-05182										Y
30569	68604-08-0	Castor oil polymer with azelaic acid and triethylene glycol		KE-05181										Y
30570	68783-27-7	Castor oil polymer with azelaic acid and glycerol		KE-05180										Y
30571	68604-07-9	Castor oil polymer with adipic acid, maleic acid, pentaerythritol, rosin, soybean oil and trimethylolpropane		KE-05179										Y
30572	68308-80-5	Castor oil polymer with adipic acid, isophthalic acid, neopentyl glycol, terephthalic acid and trimethylolpropane		KE-05178										Y

30573	68855-64-1	Castor oil polymer with adipic acid, isophthalic acid and		KE-05177										Y
30574	68920-50-3	Castor oil polymer with adipic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and neopentyl glycol		KE-05176										Y
30575	76082-32-1	Castor oil polymer with adipic acid, glycerol, maleic acid, neopentyl glycol, phthalic anhydride and		KE-05175										Y
30576	72480-40-1	Castor oil polymer with adipic acid, glycerol and maleic anhydride		KE-05174										Y
30577	68955-89-5	Castor oil polymer with adipic acid, 2-ethylhexanoic acid, phthalic anhydride, 2,4-TDI and		KE-05173										Y
30578	67989-67-7	Castor oil polymer with adipic acid, diethylene glycol, glycerol and phthalic anhydride		KE-05172										Y
30579	68650-73-7	Castor oil polymer with adipic acid, diethylene glycol, fumaric acid and phthalic anhydride		KE-05171										Y
30580	68915-42-4	Castor oil polymer with adipic acid, diethylene glycol and phthalic anhydride		KE-05170										Y
30581	68551-66-6	Castor oil polymer with adipic acid, diethylene glycol and glycerol		KE-05169										Y
30582	68413-27-4	Castor oil polymer with adipic acid, benzoic acid, maleic anhydride and propylene glycol		KE-05168										Y
30583	68952-22-7	Castor oil polymer with acrylic acid, Bu acrylate, hydroxypropyl methacrylate, Me methacrylate and styrene		KE-05167										Y
30584	68439-93-0	Castor oil polymd., oxidized		KE-05166										Y
30585	68201-36-5	Castor oil phosphated, compds. with (Z)-2-(8-heptadecenyl)-4,5-dihydro-1H-imidazole-1-ethanol		KE-05165										Y
30586	70084-76-3	Castor oil oxidized, mixed potassium sodium salts		KE-05164										Y
30587		Castor oil-modified polysiloxanes		KE-05163										Y
30588	68390-39-6	Castor oil mixed with soybean oil, polymd., oxidized		KE-05162										Y
30589	68390-38-5	Castor oil mixed with neat's-foot oil, polymd., oxidized		KE-05161										Y
30590	68390-37-4	Castor oil mixed with linseed oil, polymd., oxidized		KE-05160										Y
30591	92201-52-0	Castor oil mixed esters with oleic acid and phthalic anhydride		KE-05159										Y
30592	68439-97-4	Castor oil mixed esters with lauryl alc. and phosphoric acid		KE-05158										Y
30593		Castor oil, methyl ester, sulfated, sodium salt		KE-05157										Y
30594	97926-25-5	Castor oil, Me esters, cracked, distn. residues		KE-05156										Y
30595	68201-34-3	Castor oil, Me ester		KE-05155										Y
30596	69013-22-5	Castor oil, maleated		KE-05154										Y
30597	100209-24-3	Castor oil, hydroxyethyl ether		KE-05153										Y
30598	68308-79-2	Castor oil, hydrogenated, sodium salt		KE-05152										Y
30599	68409-83-6	Castor oil, hydrogenated, reaction products with hydrotreated heavy naphthenic petroleum distillates, hydrotreated petroleum residual oils and tallow, lithium salt		KE-05151										Y
30600	103479-06-7	Castor oil, hydrogenated, reaction products with ethylene oxide and propylene oxide		KE-05150										Y
30601	70955-20-3	Castor oil, hydrogenated, reaction products with ethanolamine		KE-05149										Y
30602	68952-21-6	Castor oil, hydrogenated, polymer with 2,4-TDI		KE-05148										Y
30603	68604-06-8	Castor oil, hydrogenated polymer with ethylenediamine, 12-hydroxyoctadecanoic acid and sebacic acid		KE-05147										Y
30604	88254-35-7	Castor oil, hydrogenated, polymer with p-tert-butylbenzoic acid, glycerol, pentaerythritol and phthalic anhydride		KE-05146										Y
30605	125303-89-1	Castor oil, hydrogenated, polymer with adipic acid, ethylenediamine and 12-hydroxyoctadecanoic acid		KE-05145										Y
30606	71630-97-2	Castor oil, hydrogenated, ethoxylated, trioleate		KE-05144										Y
30607	125904-13-4	Castor oil, hydrogenated, ethoxylated, trilaurate		KE-05143										Y
30608	68649-13-8	Castor oil, hydrogenated, ethoxylated, 2-sulfotetradecanoate, compd. with		KE-05142										Y
30609	72245-04-6	Castor oil, hydrogenated, ethoxylated propoxylated		KE-05141										Y
30610	74113-73-8	Castor oil, hydrogenated, ethoxylated polymer with maleic acid and		KE-05140										Y
30611	70851-12-6	Castor oil, hydrogenated, ethoxylated, maleate		KE-05139										Y
30612	68990-33-0	Castor oil, hydrogenated, ethoxylated, acetate		KE-05138										Y
30613	61788-85-0	Castor oil, hydrogenated, ethoxylated	아주까리 기름, 수소첨가, 에톡실레이티드	KE-05137										Y
30614		Castor oil (or hydrogenated castor oil) alkylene(C=2-3) oxide adduct		KE-05136										Y
30615	68920-96-7	Castor oil, hydrogenated, calcium sodium salt		KE-05135										Y
30616	66072-09-1	Castor oil, hydrogenated, calcium salt		KE-05134										Y
30617	68188-33-0	Castor oil fatty acids diethanolamide		KE-05133										Y
30618	160611-06-3	Castor oil, fatty acid pentaerythritol ester		KE-05132										Y
30619	73070-28-7	Castor oil, ethoxylated, tristearate		KE-05131										Y
30620	71630-96-1	Castor oil, ethoxylated, trilaurate		KE-05130										Y
30621	71630-95-0	Castor oil, ethoxylated, triacetate		KE-05129										Y
30622	72230-69-4	Castor oil, ethoxylated, sulfated, compds. with triethanolamine		KE-05128										Y
30623	68439-91-8	Castor oil, ethoxylated, sodium salt		KE-05127										Y
30624	72968-39-9	Castor oil, ethoxylated, potassium salt		KE-05126										Y
30625	160476-11-9	Castor oil, ethoxylated polymer with terephthalic acid		KE-05125										Y

30626	68516-05-2	Castor oil, ethoxylated, monoester with disodium sulfobutanedioate		KE-05124										Y
30627	72230-68-3	Castor oil, ethoxylated, ester with 1-Me 2-sulfotetradecanoate, compd. with diethanolamine		KE-05123										Y
30628	71630-94-9	Castor oil, ethoxylated, dilaurate		KE-05122										Y
30629	73138-35-9	Castor oil, ethoxylated, chlorosulfonated, compd. with diethanolamine		KE-05121										Y
30630	68551-65-5	Castor oil, ester with trimethylolpropane		KE-05120										Y
30631	97488-70-5	Castor oil, ester with sorbitol		KE-05119										Y
30632	68459-68-7	Castor oil, ester with pentaerythritol		KE-05118										Y
30633	68459-67-6	Castor oil, ester with glycerol		KE-05117										Y
30634	68990-32-9	Castor oil, ester with citric acid, potassium salt		KE-05116										Y
30635	85631-59-0	Castor oil, epoxidized, sulfated, ammonium salts		KE-05115										Y
30636	68071-57-8	Castor oil, dehydrated polymer with vinyltoluene		KE-05114										Y
30637	68604-05-7	Castor oil, dehydrated polymer with rosin, calcium lead zinc salt	납화합물칭	KE-05113	97-1-9					벨프-572		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
30638	96097-27-7	Castor oil, dehydrated polymer with polymd. rosin, safflower oil and soybean oil		KE-05112										Y
30639	68927-41-3	Castor oil, dehydrated polymer with phthalic anhydride, soybean oil, trimethylolpropane and vinyltoluene		KE-05111										Y
30640	68551-64-4	Castor oil, dehydrated polymer with phthalic anhydride, soybean oil, trimethylolethane and vinyltoluene		KE-05110										Y
30641	68917-98-6	Castor oil, dehydrated polymer with phthalic anhydride, soybean oil and trimethylolpropane		KE-05109										Y
30642	68082-13-3	Castor oil, dehydrated polymer with pentaerythritol, phthalic anhydride, soybean oil and vinyltoluene		KE-05108										Y
30643	68132-73-0	Castor oil, dehydrated polymer with pentaerythritol, phthalic anhydride, soybean oil and trimethylolethane		KE-05107										Y
30644	68459-66-5	Castor oil, dehydrated polymer with pentaerythritol, phthalic anhydride, safflower oil and vinyltoluene		KE-05106										Y
30645	111905-82-9	Castor oil, dehydrated polymer with pentaerythritol, phthalic anhydride and safflower oil		KE-05105										Y
30646	67989-48-4	Castor oil, dehydrated polymer with pentaerythritol, phthalic anhydride and soybean oil		KE-05104										Y
30647	67989-49-5	Castor oil, dehydrated polymer with pentaerythritol, phthalic anhydride and safflower oil		KE-05103										Y
30648	68917-97-5	Castor oil, dehydrated polymer with oleic acid, phthalic anhydride, soybean oil, trimethylolpropane and vinyltoluene		KE-05102										Y
30649	68917-96-4	Castor oil, dehydrated polymer with oleic acid, phthalic anhydride, soybean oil and trimethylolpropane		KE-05101										Y
30650	70955-19-0	Castor oil, dehydrated polymer with methacrylic acid, soybean oil and styrene		KE-05100										Y
30651	97553-97-4	Castor oil, dehydrated polymer with Me methacrylate, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-05099										Y
30652	71630-93-8	Castor oil, dehydrated polymer with maleic acid, rosin and safflower oil		KE-05098										Y
30653	68154-16-5	Castor oil, dehydrated polymer with linseed oil, pentaerythritol, phthalic anhydride and polymd. linseed oil		KE-05097										Y
30654	68551-62-2	Castor oil, dehydrated polymer with linseed oil, pentaerythritol and rosin		KE-05096										Y
30655	96470-92-7	Castor oil, dehydrated polymer with linseed oil, maleic anhydride and rosin		KE-05095										Y
30656	68915-41-3	Castor oil, dehydrated polymer with isophthalic acid, soybean oil and trimethylolpropane		KE-05094										Y
30657	68955-88-4	Castor oil, dehydrated polymer with isophthalic acid, linseed oil, maleic anhydride, menhaden oil, pentaerythritol and rosin		KE-05093										Y
30658	68991-62-8	Castor oil, dehydrated polymer with isophthalic acid and trimethylolpropane		KE-05092										Y
30659	68551-60-0	Castor oil, dehydrated polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, pentaerythritol and phthalic anhydride		KE-05091										Y
30660	68443-27-6	Castor oil, dehydrated polymer with glycerol, phthalic anhydride, soybean oil, styrene and vinyltoluene		KE-05090										Y
30661	68071-56-7	Castor oil, dehydrated polymer with glycerol, phthalic anhydride, soybean oil and vinyltoluene		KE-05089										Y
30662	68071-55-6	Castor oil, dehydrated polymer with glycerol, phthalic anhydride, soybean oil and styrene		KE-05088										Y
30663	68443-26-5	Castor oil, dehydrated polymer with glycerol, phthalic anhydride, safflower oil, styrene and vinyltoluene		KE-05087										Y
30664	68551-59-7	Castor oil, dehydrated polymer with glycerol, phthalic anhydride, safflower oil, soybean oil and vinyltoluene		KE-05086										Y
30665	68920-49-0	Castor oil, dehydrated polymer with glycerol, phthalic anhydride, safflower oil and vinyltoluene		KE-05085										Y
30666	68551-58-6	Castor oil, dehydrated polymer with glycerol, phthalic anhydride and vinyltoluene		KE-05084										Y
30667	68082-12-2	Castor oil, dehydrated polymer with glycerol, phthalic anhydride and tall oil		KE-05083										Y
30668	68213-28-5	Castor oil, dehydrated polymer with glycerol, phthalic anhydride and styrene		KE-05082										Y
30669	68132-74-1	Castor oil, dehydrated polymer with glycerol, phthalic anhydride and soybean oil		KE-05081										Y
30670	68443-25-4	Castor oil, dehydrated polymer with glycerol, phthalic anhydride and safflower oil		KE-05080										Y

30671	96349-72-3	Castor oil, dehydrated polymer with glycerol, phenol, rosin, tall oil		KE-05079										Y
30672	66071-57-6	Castor oil, dehydrated polymer with glycerol, pentaerythritol, phthalic anhydride, soybean oil and styrene		KE-05078										Y
30673	101377-55-3	Castor oil, dehydrated polymer with glycerol, pentaerythritol, phthalic anhydride, polymd. steam-cracked petroleum distillates and		KE-05077										Y
30674	66071-56-5	Castor oil, dehydrated polymer with glycerol, pentaerythritol, phthalic anhydride and soybean		KE-05076										Y
30675	68082-11-1	Castor oil, dehydrated polymer with glycerol, pentaerythritol and		KE-05075										Y
30676	68443-23-2	Castor oil, dehydrated polymer with glycerol, methylstyrene, phthalic anhydride, soybean oil and vinyltoluene		KE-05074										Y
30677	68650-74-8	Castor oil, dehydrated polymer with glycerol, methylstyrene, phthalic anhydride and soybean		KE-05073										Y
30678	68082-10-0	Castor oil, dehydrated polymer with glycerol, menhaden oil, phthalic anhydride, styrene and vinyltoluene		KE-05072										Y
30679	68082-09-7	Castor oil, dehydrated polymer with glycerol, menhaden oil, phthalic anhydride and styrene		KE-05071										Y
30680	68082-08-6	Castor oil, dehydrated polymer with glycerol, menhaden oil and		KE-05070										Y
30681	68443-20-9	Castor oil, dehydrated polymer with glycerol, Me methacrylate, phthalic anhydride, styrene and vinyltoluene		KE-05069										Y
30682	68551-57-5	Castor oil, dehydrated polymer with glycerol, Me methacrylate, phthalic anhydride, soybean oil and styrene		KE-05068										Y
30683	68551-56-4	Castor oil, dehydrated polymer with glycerol, Me methacrylate, phthalic anhydride and		KE-05067										Y
30684	67746-23-0	Castor oil, dehydrated polymer with glycerol, Me methacrylate, phthalic anhydride and		KE-05066										Y
30685	68390-36-3	Castor oil, dehydrated polymer with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride, safflower oil and styrene		KE-05065										Y
30686	68082-07-5	Castor oil, dehydrated polymer with glycerol, Me methacrylate, pentaerythritol, phthalic anhydride and styrene		KE-05064										Y
30687	68308-78-1	Castor oil, dehydrated polymer with glycerol, maleic anhydride, phthalic anhydride, soybean oil, styrene and		KE-05063										Y
30688	68308-77-0	Castor oil, dehydrated polymer with glycerol, maleic anhydride, phthalic anhydride, soybean oil and		KE-05062										Y
30689	68604-04-6	Castor oil, dehydrated polymer with glycerol, maleic anhydride, phthalic anhydride, rosin		KE-05061										Y
30690	68154-15-4	Castor oil, dehydrated polymer with glycerol, maleic anhydride, phthalic anhydride and		KE-05060										Y
30691	68551-55-3	Castor oil, dehydrated polymer with glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin		KE-05059										Y
30692	68604-03-5	Castor oil, dehydrated polymer with glycerol, linseed oil, phthalic		KE-05058										Y
30693	68604-02-4	Castor oil, dehydrated polymer with glycerol, linseed oil, phthalic anhydride and soybean		KE-05057										Y
30694	67989-46-2	Castor oil, dehydrated polymer with glycerol, linseed oil, pentaerythritol, phthalic anhydride and styrene		KE-05056										Y
30695	68604-01-3	Castor oil, dehydrated polymer with glycerol, linseed oil, maleic anhydride, phthalic anhydride and soybean		KE-05055										Y
30696	68604-00-2	Castor oil, dehydrated polymer with glycerol, linseed oil, maleic anhydride, pentaerythritol and rosin		KE-05054										Y
30697	68603-99-6	Castor oil, dehydrated polymer with glycerol, linseed oil, maleic anhydride, oiticica oil, pentaerythritol, rosin		KE-05053										Y
30698	68082-06-4	Castor oil, dehydrated polymer with glycerol, linseed oil and phthalic		KE-05052										Y
30699	68443-19-6	Castor oil, dehydrated polymer with glycerol, isophthalic acid, soybean oil, tung oil and		KE-05051										Y
30700	68952-86-3	Castor oil, dehydrated polymer with glycerol, isophthalic acid, menhaden oil and tung		KE-05050										Y
30701	68443-18-5	Castor oil, dehydrated polymer with glycerol, isophthalic acid, Me methacrylate, styrene		KE-05049										Y
30702	70983-70-9	Castor oil, dehydrated polymer with glycerol, isophthalic acid and		KE-05048										Y
30703	68132-75-2	Castor oil, dehydrated polymer with glycerol, isophthalic acid and		KE-05047										Y
30704	66071-50-9	Castor oil, dehydrated polymer with glycerol		KE-05046										Y
30705	68443-17-4	Castor oil, dehydrated polymer with glycerol		KE-05045										Y
30706	68082-05-3	Castor oil, dehydrated polymer with gilsonite		KE-05044										Y
30707	66071-47-4	Castor oil, dehydrated polymer with fumaric acid, glycerol, phthalic anhydride, rosin and		KE-05043										Y
30708	68952-85-2	Castor oil, dehydrated polymer with fumaric acid, glycerol, isophthalic acid, maleic anhydride, menhaden oil, pentaerythritol, phthalic anhydride, rosin, vegetable oils and vinyl		KE-05042										Y
30709	66071-49-6	Castor oil, dehydrated polymer with formaldehyde, phenol		KE-05041										Y

30710	68603-98-5	Castor oil, dehydrated polymer with formaldehyde, linseed oil, phenol and α-pinene		KE-05040										Y
30711	68955-87-3	Castor oil, dehydrated polymer with formaldehyde, glycerol, phenol, phthalic anhydride, tall-oil rosin and tung oil		KE-05039										Y
30712	68955-86-2	Castor oil, dehydrated polymer with formaldehyde, glycerol, linseed oil, phenol, phthalic anhydride and tall oil rosin		KE-05038										Y
30713	68911-52-4	Castor oil, dehydrated polymer with formaldehyde, glycerol, linseed oil, phenol, phthalic anhydride and β-pinene		KE-05037										Y
30714	68603-97-4	Castor oil, dehydrated polymer with 2-ethylhexyl acrylate, glycerol, phthalic anhydride, soybean oil		KE-05036										Y
30715	68082-04-2	Castor oil, dehydrated polymer with ethylene glycol, pentaerythritol and phthalic anhydride		KE-05035										Y
30716	68443-16-3	Castor oil, dehydrated polymer with ethylene glycol, isophthalic acid and pentaerythritol		KE-05034										Y
30717	68082-03-1	Castor oil, dehydrated polymer with ethylene glycol, glycerol and phthalic anhydride		KE-05033										Y
30718	68515-16-2	Castor oil, dehydrated polymer with ethylenediamine, glycerol, pentaerythritol, phthalic anhydride, sebacic acid and soybean oil		KE-05032										Y
30719	68515-15-1	Castor oil, dehydrated polymer with ethylenediamine and sebacic acid		KE-05031										Y
30720	68650-75-9	Castor oil, dehydrated polymer with dipentaerythritol, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-05030										Y
30721	125441-91-0	Castor oil, dehydrated polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde, glycerol, maleic anhydride, petroleum resins and		KE-05029										Y
30722	68603-96-3	Castor oil, dehydrated polymer with dimerized rosin, polymd. soybean oil, safflower oil, tung oil and walnut oil		KE-05028										Y
30723	95321-51-0	Castor oil, dehydrated polymer with dimerized rosin, fumaric acid, hydrotreated middle petroleum distillates, maleic anhydride, pentaerythritol, polymd. dehydrated castor oil and rosin		KE-05027										Y
30724	72480-39-8	Castor oil, dehydrated polymer with dicyclopentadiene, linseed oil, petroleum resins, rosin and tung		KE-05026										Y
30725	68308-76-9	Castor oil, dehydrated polymer with dicyclopentadiene, linseed oil and maleic anhydride		KE-05025										Y
30726	70024-97-4	Castor oil, dehydrated polymer with coumarone-indene resins and tung oil		KE-05024										Y
30727	72275-89-9	Castor oil, dehydrated polymer with coconut oil, glycerol, phthalic anhydride and soybean oil		KE-05023										Y
30728	68154-14-3	Castor oil, dehydrated polymer with p-tert-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin		KE-05022										Y
30729	68154-13-2	Castor oil, dehydrated polymer with p-tert-butylphenol, formaldehyde, linseed oil and rosin		KE-05021										Y
30730	68921-15-3	Castor oil, dehydrated polymer with butylphenol, formaldehyde, glycerol, linseed oil, maleic anhydride, rosin and trimethylolpropane		KE-05020										Y
30731	68308-75-8	Castor oil, dehydrated polymer with p-tert-butylphenol, formaldehyde and tung oil		KE-05019										Y
30732	66071-44-1	Castor oil, dehydrated polymer with p-tert-butylbenzoic acid, phthalic anhydride and trimethylolethane		KE-05018										Y
30733	68443-15-2	Castor oil, dehydrated polymer with p-tert-butylbenzoic acid, pentaerythritol, phthalic anhydride and sunflower		KE-05017										Y
30734	96278-55-6	Castor oil, dehydrated polymer with p-tert-butylbenzoic acid, glycerol, phthalic anhydride and trimethylolethane		KE-05016										Y
30735	70024-96-3	Castor oil, dehydrated polymer with p-tert-butylbenzoic acid, glycerol, linseed oil, phthalic anhydride and		KE-05015										Y
30736	66071-60-1	Castor oil, dehydrated polymer with p-tert-butylbenzoic acid, glycerol, linseed oil, pentaerythritol, phthalic anhydride and styrene		KE-05014										Y
30737	66071-70-3	Castor oil, dehydrated polymer with p-tert-butylbenzoic acid, glycerol, linseed oil, pentaerythritol and		KE-05013										Y
30738	68071-54-5	Castor oil, dehydrated polymer with p-tert-butylbenzoic acid, glycerol and phthalic anhydride		KE-05012										Y
30739	96591-26-3	Castor oil, dehydrated polymer with Bu acrylate, Me methacrylate, oleic acid, phthalic anhydride and trimethylolethane		KE-05011										Y
30740	68551-53-1	Castor oil, dehydrated polymer with Bu acrylate, linoleic acid, Me methacrylate and		KE-05010										Y
30741	68551-52-0	Castor oil, dehydrated polymer with bisphenol A, formaldehyde and tung oil		KE-05009										Y
30742	68154-12-1	Castor oil, dehydrated polymer with bisphenol A, p-tert-butylphenol, formaldehyde, linseed oil and tung oil		KE-05008										Y

30743	68443-14-1	Castor oil, dehydrated polymer with bisphenol A, p-tert-butylphenol, formaldehyde, fumaric acid, maleic acid, pentaerythritol and rosin		KE-05007										Y
30744	68154-11-0	Castor oil, dehydrated polymer with bisphenol A, p-tert-butylphenol, formaldehyde and tung oil		KE-05006										Y
30745	68409-87-0	Castor oil, dehydrated polymer with bisphenol A, butylphenol, formaldehyde and tung oil		KE-05005										Y
30746	70024-95-2	Castor oil, dehydrated polymer with bis(1,1-dimethylethyl)phenol, bisphenol A, formaldehyde, linseed oil		KE-05004										Y
30747	68989-46-8	Castor oil, dehydrated polymer with bis(1,1-dimethylethyl)phenol, bisphenol A, formaldehyde and tung		KE-05003										Y
30748	68154-10-9	Castor oil, dehydrated polymer with 4-biphenylol, formaldehyde, linseed oil		KE-05002										Y
30749	68952-20-5	Castor oil, dehydrated polymer with benzoic acid, glycerol, Me methacrylate, phthalic		KE-05001										Y
30750	68551-51-9	Castor oil, dehydrated polymer with benzoic acid, p-tert-butylphenol, formaldehyde, glycerol, isophthalic acid, menhaden oil and rosin		KE-05000										Y
30751	125046-23-3	Zirconium, [μ-[β-alaninato-O:O']](chlorohydroxyaluminum)-μ-		KE-05-1360										Y
30752	160965-30-0	Zirconium aliphatic carboxylate(C=7-50)		KE-05-1359										Y
30753	2917-32-0	Zinc bis(pentachlorophenolate)	펜타클로로페놀 아연염	KE-05-1358	97-1-339			06-4-49				금지물질: 펜타클로로페놀과 그 염류 및 그 중 펜타클로로페놀로서 1% 이상 함유한 혼합물 유독물질: 펜타클로로페놀과 그 염류 및 그 중		Y
30754	190208-14-1	Zinc alkyl(C=13-18) salicylate		KE-05-1357										Y
30755	12067-55-9	Yttrium disilicide		KE-05-1356										Y
30756	8013-01-2	Yeast, ext.		KE-05-1355										Y
30757	160994-58-1	Xylylenediamine-alkyl(C=1-16) phenol-formaldehyde polycondensate		KE-05-1354										Y
30758	12185-10-3	White phosphorus	인	KE-05-1353	97-1-240							유독물질: 백인[White phosphorus; 12185-10-3] 및 이를 1% 이상 함유한 혼합물	391	Y
30759	160869-60-3	Vinyltri(alkyloxy(C=1-6) silane) polymer		KE-05-1352										Y
30760	100-69-6	2-Vinylpyridine	2-비닐피리딘	KE-05-1351	97-1-441							유독물질: 2-비닐피리딘 및 이를 25% 이상 함유한 혼합물		Y
30761	2182-55-0	(Vinyloxy)cyclohexane		KE-05-1350										Y
30762	19955-99-8	3-Vinylbenzaldehyde		KE-05-1349										Y
30763	192230-27-6	Vinyl chloride-vinylidene chloride-alkenoic(C=3-6) acid branched-alkyl(C=4-14) acrylate copolymer		KE-05-1348										Y
30764	161212-30-2	Vinyl alkanoate(or alkenoate, C=5-10)		KE-05-1347										Y
30765	12604-58-9	Vanadium alloy, base, V,C,Fe (ferrovanadium)		KE-05-1346										Y
30766	160994-45-6	N,N'-Ureidodimethanol reaction products with aldehyde(C=1-4) and alcohols (C=3-14)		KE-05-1345										Y
30767	160994-53-6	Urea p-Toluenesulfonamide-Formaldehyde-Alkyl (C=1-12)-alcohol		KE-05-1344										Y
30768	96115-47-8	Urea, 1-ethyl-3-(5-nitro-2-thiazolyl)-, compd. with 2,2'-iminodiethanol		KE-05-1343										Y
30769	39377-60-1	Tungsten titanium tantalum carbide		KE-05-1342										Y
30770	131013-81-5	Tritetramethylammonium 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1H-pyrazole-3-carboxylate	트리테트라메틸암모늄 4,5-디하드로-5-옥소-1-(4-술포페닐)-4-[(4-술포페닐)아조]-1H-피라졸-3-카르복실산	KE-05-1341	2000-1-507							유독물질: 트리테트라메틸암모늄 4,5-디하드로-5-옥소-1-(4-술포페닐)-4-[(4-술포페닐)아조]-1H-피라졸-3-카르복실산 및 이를 25% 이상 함유한		Y
30771	160965-29-7	Trisulfanediyldialkanoic(C=3-18) acid		KE-05-1340										Y
30772	5182-30-9	Trisodium naphthalene-1,3,6-trisulfonate		KE-05-1339										Y
30773	70210-20-7	Trisodium 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfonatophenyl)azo]naphthalene-2,7-disulfonate		KE-05-1338										Y
30774	38848-02-1	Trisguanidinium phosphate		KE-05-1337										Y
30775	161025-43-0	Trihydroxyalkyl(C=2-40)alkyl(C=1-9) ammonium toluene-sulfonate		KE-05-1336										Y
30776	57-39-6	Methyl aphoxide	메틸 아폭시드	KE-05-1335	97-1-79							유독물질: 메틸 아폭시드 및 이를 1% 이상 함유한		Y
30777	160402-25-5	1,3,5-Tris[(2-[alkyloyl(or alkenoyl)(C=12,14,16 or 18)oxy]ethyl)]-2,4,6-trioxoperhydro-1,3,5-triazine		KE-05-1334										Y
30778	6399-81-1	Triphenylphosphine hydrobromide		KE-05-1333										Y
30779	603-34-9	Triphenylamine		KE-05-1332										Y
30780	24969-26-4	1,3,5-Trioxane, polymer with 1,3-dioxolane		KE-05-1331										Y
30781	82784-84-7	2,5,6-Trimethylhept-4-enal		KE-05-1330										Y
30782	161133-72-8	Trimethylalkanoyl(C=3-16) chloride		KE-05-1329										Y
30783	193159-08-9	2,2,3-Trimethyl-3-cylcopenten-1-(4-alkenol)(C=2-16)		KE-05-1328										Y
30784	160994-51-4	1,3,3-Trimethyl-2-alkylene(C=1-4) indoline		KE-05-1327										Y
30785	75-24-1	Trimethyl aluminium		KE-05-1326										Y
30786	31517-73-4	N,N,N-Trimethyl-1-propanaminium, 3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthracenyl]amino]		KE-05-1325										Y
30787	160965-28-6	Trimethyl alkyl(C=6-30) ammonium chloride		KE-05-1324										Y
30788	161025-42-9	Trimethyl alkyl(C=6-18) ammonium bromide		KE-05-1323										Y
30789	161133-74-0	Trimethyl alkyl(C=6-16) ammonium methosulfate		KE-05-1322										Y
30790	161075-25-8	N-[3-(Trimethoxysilyl)propyl]-N'-[3-(trimethoxysilyl)alkyl(C=2-6)]-ethylenediamine		KE-05-1321										Y
30791	190605-66-4	N-[[3-(Trimethoxysilyl)propyl]amino]alkyl(C=2-4)]-β-alanine ester(C=1-6)		KE-05-1320										Y
30792	161025-54-3	3-(Trimethoxysilyl)propyl methacrylate polymer with styrene, alkyl(C=5-16)acrylate and acrylic acid		KE-05-1319										Y
30793	35543-24-9	1-[3-(2,4,6-Trimethoxybenzoyl)propyl]pyrrolidinium chloride		KE-05-1318										Y
30794	160994-76-3	Trimellitic acid trialkyl(C=4-11) ester		KE-05-1317										Y

30795	90076-65-6	1,1,1-Trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide lithium salt	1,1,1-트리플루오르-N-[(트리플루오로메틸)술포닐]메탄술폰아미드 리튬염	KE-05-1316	2001-1-525								유독물질: 1,1,1-트리플루오르-N-[(트리플루오로메틸)술포닐]메탄술폰아미드 리튬염 및 이를 25% 이상 함유한 혼합물	488	Y
30796	675-14-9	2,4,6-Trifluoro-1,3,5-triazine		KE-05-1315											Y
30797	326-91-0	4,4,4-Trifluoro-1-(2-thienyl)butane-1,3-dione		KE-05-1314											Y
30798	73602-61-6	Triethylammonium fluoride	불화 트리에틸암모늄	KE-05-1313	2003-1-540								유독물질: 불화 트리에틸암모늄 및 이를 25% 이상 함유한 혼합물		Y
30799	74962-99-5	(Z)-2-Tridecen-1-ol		KE-05-1312											Y
30800	1394-02-1	Trichomycin		KE-05-1311											Y
30801	93-76-5	2,4,5-T	2,4,5-티	KE-05-1310	97-1-463				06-4-58				유독물질: 2,4,5-티 및 이를 1% 이상 함유한 혼합물 금지물질: 2,4,5-티 및 이를 1% 이상 함유한 혼합물		Y
30802	1321-65-9	Trichloronaphthalene		KE-05-1309								2015-26			Y
30803	13947-96-1	1-(Trichloromethyl)-4-(trifluoromethyl)benzene		KE-05-1308											Y
30804	594-42-3	Trichloromethanesulphenyl chloride; Perchloromethyl mercaptan		KE-05-1307											Y
30805	545-06-2	Trichloroacetonitrile	트리클로로아세토니트릴	KE-05-1306	2001-1-521								유독물질: 트리클로로아세토니트릴 및 이를 25% 이상 함유한 혼합물	203	Y
30806	85095-87-0	Trichloro(1,3,3-tribromopropyl)silane		KE-05-1305											Y
30807	12079-65-1	Tricarbonyl(η5-cyclopentadienyl)manganese; Manganese cyclopentadienyl tricarbonyl		KE-05-1304											Y
30808	1067-97-6	Tributyltin hydroxide	수산화 트리부틸주석	KE-05-1303	97-1-139		06-5-4			별표-173			제한물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
30809	78-48-8	S,S,S-Tributyl phosphorotrithioate	S,S,S-트리부틸 삼티오인산	KE-05-1302	97-1-462								유독물질: S,S,S-트리부틸 삼티오인산 및 이를 1% 이상 함유한 혼합물		Y
30810	3784-04-1	2,4,6-Tribromophenol potassium salt		KE-05-1301											Y
30811	86598-92-7	Imibenconazole	이미벤코나졸	KE-05-1300	97-1-223								유독물질: 이미벤코나졸 및 이를 25% 이상 함유한 혼합물		Y
30812	68002-25-5	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, butylated		KE-05-1299											Y
30813	2339-15-3	s-Triazine, 2-amino-4-(dichlorofluoromethyl)-6-(m-toluidino)-		KE-05-1298											Y
30814	5836-73-7	Chloropromurite	클로로프로퓨리트	KE-05-1297	97-1-282								유독물질: 클로로프로퓨리트 및 이를 1% 이상 함유한 혼합물		Y
30815	52-46-0	Apholate	아폴레이트	KE-05-1296	97-1-173								유독물질: 아폴레이트 및 이를 1% 이상 함유한 혼합물		Y
30816	161133-78-4	Trialkyl(or alkenyl, C=2-4) phenol		KE-05-1295											Y
30817	160402-33-5	Trialkyl(or alkenyl(C=1-11)-1,2,4-benzenetricarboxylate		KE-05-1294											Y
30818	160869-55-6	Trialkyl(C=1-4) siloxy-terminated silica		KE-05-1293											Y
30819	160336-20-9	Trialkyl(C=1-4) phenol		KE-05-1292											Y
30820	545-55-1	Aphoxide	아폭사이드	KE-05-1291	97-1-172								유독물질: 아폭사이드 및 이를 1% 이상 함유한 혼합물	204	Y
30821	66309-69-1	(6R-trans)-7-[2-(2-Aminothiazol-4-yl)acetamido]-3-[[[1-[2-(dimethylamino)ethyl]-1H-tetrazol-5-yl]thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid dihydrochloride		KE-05-1290											Y
30822	160901-42-8	Toxilic anhydride, alkanols(C=1-12) polymer		KE-05-1289											Y
30823	38668-48-3	1,1'-(p-Tolylimino)dipropan-2-ol	1,1'-(p-톨릴이미노)디프로판-2-올	KE-05-1288	2001-1-523								유독물질: 1,1'-(p-톨릴이미노)디프로판-2-올 및 이를 25% 이상 함유한 혼합물		Y
30824	26915-12-8	Toluidine	톨루이딘	KE-05-1287	97-1-300					별표-498			유독물질: 톨루이딘과 그 염류 및 그 중 하나를 25% 이상 함유한 혼합물. 다만, o-톨루이딘(o-Toluidine)의 경우 이를 0.1% 이상 함유한 혼합물		Y
30825	8013-74-9	o-(or p)-Toluenesulfonamide		KE-05-1286											Y
30826	68-34-8	Toluene-4-sulfonanilide	벤젠설포아마이드, 4-메틸-N-페닐-	KE-05-1285											Y
30827	92469-33-5	Titanium, tetrakis[2-(dimethylamino-kN)ethanolato-kO]-		KE-05-1284											Y
30828	96126-38-4	Titanium, (benzenemethanethiolato)bis(η5-2,4-cyclopentadien-1-yl)-2-t...		KE-05-1283											Y
30829	161075-22-5	Titanium tetraalkoxide(C=2-18)		KE-05-1282											Y
30830	71965-03-2	Titanium methylcyclohexan-1-olate (1:4)		KE-05-1281											Y
30831	160869-66-9	Tiglic acid alkenyl(C=3-10) ester		KE-05-1280											Y
30832	86-88-4	Antu	안투	KE-05-1279	97-1-175				06-4-18				금지물질: 안투 및 이를 1% 이상 함유한 혼합물 유독물질: 안투 및 이를 1% 이상 함유한 혼합물		Y
30833	3570-55-6	2,2'-Thiodiethanethiol	2,2'-티오디에탄티올	KE-05-1278	2002-1-526								유독물질: 2,2'-티오디에탄티올 및 이를 1% 이상 함유한 혼합물		Y
30834	505-60-2	Mustard gas	머스타드 가스	KE-05-1277	97-1-66					별표-141			유독물질: 머스타드 가스 및 이를 0.1% 이상 함유한 혼합물		Y
30835	57916-54-8	Thiobis(methylbutylphenol)		KE-05-1276											Y
30836	191044-56-1	1-Thio-3-tri[(C=1-12)-alkyloxy]propane		KE-05-1275											Y
30837	20893-30-5	2-Thienylacetonitrile	2-티에닐아세토니트릴	KE-05-1274	98-1-476								유독물질: 2-티에닐아세토니트릴 및 이를 25% 이상 함유한 혼합물		Y
30838	191044-57-2	Thiazole, dialkyl(C=1-5) deriv.		KE-05-1273											Y
30839	50370-12-2	5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[(2R)-amino(4-hydroxyphenyl)acetyl]amino]-3-methyl-8-oxo-, (6R,7R)-, Cefadroxil		KE-05-1272											Y
30840	54-35-3	4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]-, (2S-(2α,5α,6β))-, compound with 2-(diethylamino)ethyl 4-aminobenzoate (1:1), monohydrate; procaine ...		KE-05-1271											Y
30841	6489-61-8	4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-6-[[(methyleneamino)phenylacetyl]amino]-7-oxo-, monosodium salt, [2S-[2α,5α,6β(S*)]]-		KE-05-1270											Y
30842	71205-32-8	5H-Tetrazole-5-thione, 1-(3-aminophenyl)-1,2-dihydro-, monohydrochloride		KE-05-1269											Y

30843	160673-87-0	Tetrasodium aqua[[hydroxo(1-)][29H,31H-phthalocyaninetetrasulfonato(6-)-N29,N30,N31,N32]]aluminate(4-)		KE-05-1268										Y
30844	160869-75-0	Tetrasodium (7-[[6-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-1-hydroxy-3-sulfo-2-naphthyl]azo]-8-hydroxy-1,3,5-naphthalenetrisulfonato(6-))cuprate(4-)		KE-05-1267										Y
30845	507-28-8	Tetraphenylarsonium chloride	사페닐비소염화물	KE-05-1266	97-1-119						별표-142		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
30846	77900-69-7	3,8,10,12-Tetraoxa-9,11-distannahexadeca-5,14-dien-16-oic acid, 9,9,11,11-tetrabutyl-4,7,13-trioxo-, ethyl ester, (E,E)-		KE-05-1265										Y
30847	509-14-8	Tetranitromethane		KE-05-1264										Y
30848	7518-53-8	α,α,α',α'-Tetramethyl-p-xylene-α,α'-diamine		KE-05-1263										Y
30849	3333-52-6	Tetramethylbutanedinitrile; Tetramethyl succinonitrile		KE-05-1262										Y
30850	79723-02-7	Tetramethylammonium hydrogen phthalate	프탈산 수소 테트라메틸암모늄	KE-05-1261	97-1-369								유독물질: 프탈산 수소 테트라메틸암모늄 및 이를 1% 이상 함유한 혼합물	Y
30851	160305-81-7	N,N,N',N'-Tetramethylalkylene(C=2-4)-diamine		KE-05-1260										Y
30852	202483-55-4	2,2,4,4-Tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]heneicosan-21-one hydrochloride, reaction products with epichlorohydrin		KE-05-1259										Y
30853	160965-34-4	1-(2,2,6,6-Tetramethyl-4-piperidinyl)-3-dodecylpyrrolidinedione compd. with 4-methyl-2-pentanone		KE-05-1258										Y
30854	160402-24-4	1,1,2,3-Tetramethyl-1,3-bis(((2-[alkenyl(C=13-23) carbonyloxy]ethyl)thio))		KE-05-1257										Y
30855	108-62-3	Metaldehyde	메타알데히드	KE-05-1256	97-1-74								유독물질: 메타알데히드 및 이를 25% 이상 함유한 혼합물	Y
30856	124-64-1	Tetrakis(hydroxymethyl)phosphonium chloride		KE-05-1255										Y
30857	3410-77-3	Tetraisocyanatosilane	테트라이소시아나토실란	KE-05-1254	2003-1-536								유독물질: 테트라이소시아나토실란 및 이를 1% 이상 함유한 혼합물	Y
30858	191288-91-2	1,2,3,4-Tetrahydronaphthalenylalkyl(C=1-6)-amine		KE-05-1253										Y
30859	85650-57-3	2,3,4,9-Tetrahydro-2-methyl-1H-dibenzo[3,4:6,7]cyclohepta[1,2-c]pyridyl maleate		KE-05-1252										Y
30860	191288-95-6	[(2,3,3a,4-Tetrahydro-1H-benz[f]inden-4-yl)oxy]trialkyl(C=1-6)-silane		KE-05-1251										Y
30861	64375-26-4	2,2,3,3-Tetrafluoro-1,1-dimethylpropyl methacrylate		KE-05-1250										Y
30862	429-06-1	Tetraethylammonium tetrafluoroborate	테크라에틸암모늄테트라플루오로붕산염	KE-05-1249	97-1-377								유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸륨(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외	Y
30863	160869-62-5	Tetraethylammonium fluorinated alkyl(C=1-18) sulfonate		KE-05-1248										Y
30864	191288-86-5	Tetraethyl silicate reaction products with bis(acetyloxy)dialkyl(C=3-6)-stannane		KE-05-1247										Y
30865	107-49-3	Tetraethyl pyrophosphate	피로인산 테트라에틸	KE-05-1246	97-1-388								유독물질: 피로인산 테트라에틸 및 이를 1% 이상 함유한 혼합물	Y
30866	83826-43-1	Tetradecanoic acid, octyldodecyl ester		KE-05-1245										Y
30867	63295-28-3	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-Tetracosafluoro-2-hydroxy-14-(trifluoromethyl)pentadecyl dihydrogen phosphate		KE-05-1244								2019-30		Y
30868	1335-88-2	Tetrachloronaphthalene		KE-05-1243								2015-26		Y
30869	76-11-9	1,1,1,2-Tetrachloro-2,2-difluoroethane		KE-05-1242										Y
30870	3737-41-5	3,3,4,4-Tetrachlorotetrahydrothiophene 1,1-dioxide	3,3,4,4-테트라클로로테트라하이드로티오펜 1,1-디옥시드	KE-05-1241	99-1-495								유독물질: 3,3,4,4-테트라클로로테트라하이드로티오펜 1,1-디옥시드 및 이를 25% 이상 함유한 혼합물	Y
30871	16842-03-8	Tetracarbonylhydrocobalt; Cobalt hydrocarbonyl		KE-05-1240										Y
30872	3194-57-8	1,2,5,6-Tetrabromocyclooctane		KE-05-1239										Y
30873	191288-88-7	Tetrabromobisphenol A dialkenoate(C=3-10)		KE-05-1238										Y
30874	58965-66-5	1,2,4,5-Tetrabromo-3,6-bis(pentabromophenoxy) benzene		KE-05-1237										Y
30875	27532-17-8	2,4,5,7-tetrabromo-10,11,12,13-tetrachlorofluorescein, aluminium salt		KE-05-1236										Y
30876	160306-00-3	N,N,N',N'-Tetraalkyl(C=8-20) diaminopropane		KE-05-1235										Y
30877	161075-36-1	Tetraalkyl(C=3-10) zirconium		KE-05-1234										Y
30878	160305-99-7	N,N,N',N'-Tetraalkyl(C=1-7) diaminopropane		KE-05-1233										Y
30879	191288-97-8	2,2,6,6-Tetraalkyl(C=1-4) piperidine		KE-05-1232										Y
30880	191288-90-1	(Tetraalkyl(C=1-32) ammonio)acetate		KE-05-1231										Y
30881	191288-89-8	Tetraalkyl(C=1-20) ammonium methyl sulfate		KE-05-1230										Y
30882	160305-98-6	Tetraalkyl(C=1-2) benzene		KE-05-1229										Y
30883	160901-41-7	Tetra(hydroxymethyl) methane polymer, alkanoates(C=8-24)		KE-05-1228										Y
30884	78369-05-8	N-[3-[[5-tert-Butyl-4-(hexadecyloxy)-2-hydroxyphenyl]sulfamoyl]-4-(2-methoxyethoxy)phenyl-N'-[5-hydroxy-8-[[2-(methylsulfonyl)-4-nitrophenyl]azo]-1-naphthyl]-1,3-benzenedisulfonamide		KE-05-1227										Y
30885	79538-32-2	Tefluthrin	테플루트린	KE-05-1226	97-1-473								유독물질: 테플루트린 및 이를 1% 이상 함유한 혼합물	Y
30886	52231-92-2	Sulfurous acid, lead salt, basic	납화합물질	KE-05-1225	97-1-9						별표-530		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
30887	160901-39-3	Sulfurized vegetable oil reaction product with olefin(C=16-18) and tall oil fatty acid		KE-05-1224										Y
30888	160869-64-7	Sulfurized tetraalkylene(C=2-8) phenol, (carbonate) calcium salts (overbased)		KE-05-1223										Y
30889	90583-26-9	Sulfuric acid, mono-(C=8-14)-alkyl esters, sodium salts		KE-05-1222										Y
30890	30607-77-3	Sulfuric acid, dimethyl ester, compd. with epoxidized hexapolymer		KE-05-1221										Y
30891	190605-62-0	α-Sulfo-ω-alkenyl(C=8-32)oxy]poly(oxyethane-1,2-diyl)		KE-05-1220										Y

30892	848245-49-8	α-Sulfo-ω-[4-(1-methyl-1-phenylethyl)phenoxy]poly(oxy-1,2-ethanediyl),styrenated,ammonium salts		KE-05-1219										Y
30893	55348-40-8	α-Sulfo-ω-(1,1,3,3-tetramethylbutyl)phenoxy]-poly(oxy-1,2-ethanediyl), sodium salt		KE-05-1218										Y
30894	96847-27-7	Sulfoximine, S-[3-carboxy-3-(2,4-dinitroanilino)propyl] S-methyl		KE-05-1217										Y
30895	3689-24-5	Sulfotep	술포텝	KE-05-1216	97-1-141							유독물질: 술포텝 및 이를 1% 이상 함유한 혼합물		Y
30896	75534-59-7	Sulfonic acids, (C=13-18)-sec-alkane, sodium salts		KE-05-1215										Y
30897	51528-20-2	Sulfamic acid, compd. with guanidine (1:1)		KE-05-1214										Y
30898	1981-58-4	Sulfadimidine sodium; Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)-, monosodium salt		KE-05-1213										Y
30899	25496-92-8	Sucrose oleate		KE-05-1212										Y
30900	160994-75-2	Succinic acid alkenyl(C=18,20) ester		KE-05-1211										Y
30901	26833-56-7	Styrene, polymer with 2-chloro-1,3-butadiene		KE-05-1210										Y
30902	190735-07-0	Styrene, methyl methacrylate, butyl acrylate, alkyl(C=3-6) methacrylate copolymer		KE-05-1209										Y
30903	190735-06-9	Styrene, hydroxypropyl acrylate-alkyl(C=3-6) methacrylate-propenoic acid-alkyl(C=3-8) acrylate		KE-05-1208										Y
30904	57-24-9	Strychnine	스트리시닌	KE-05-1207	97-1-144				06-4-14			금지물질: 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물 유독물질: 스트리시닌과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
30905	34069-88-0	Strontium picrate; Phenol, 2,4,6-trinitro-, strontium salt	스트론튬피크르산염	KE-05-1206	97-1-395							유독물질: 피크딕 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, 폭발성을 제외		Y
30906	57-92-1	Streptomycin		KE-05-1205										Y
30907	37517-28-5	D-Streptamine,O-3-amino-3-deoxy-α-D-glucopyranosyl-(1→6)-O-[6-amino-6-deoxy-α-D-glucopyranosyl-(1→4)]-N1-[(2S)-4-amino-2-hydroxy-1-oxobutyl]-2-deoxy-; Amikacin		KE-05-1204										Y
30908	39831-55-5	D-Streptamine, O-3-amino-3-deoxy-α-D-glucopyranosyl-(1→6)-O-[6-amino-6-deoxy-α-D-glucopyranosyl-(1→4)]-N1-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-, sulfate (1:2) (salt); Amikacin bis(sulphate)		KE-05-1203										Y
30909	66803-19-8	D-Streptamine, O-2-amino-2,3,4,6-tetradeoxy-6-(methylamino)-α-D-erythro-hexopyranosyl-(1→4)-O-[3-deoxy-4-C-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)]-2-deoxy-, sulfate (salt)		KE-05-1202										Y
30910	7803-52-3	Stibine		KE-05-1201										Y
30911	51142-87-1	Sodium titanium oxide		KE-05-1200										Y
30912	123273-29-0	Sodium terbium yttrium fluoride		KE-05-1199										Y
30913	160402-37-9	Sodium salt of alkyl(C=8-20) alkenyl(C=3 or 4) sulfosuccinate		KE-05-1198										Y
30914	3324-58-1	Sodium picrate; Phenol, 2,4,6-trinitro-, sodium salt	나트륨피크르산염	KE-05-1197	97-1-395							유독물질: 피크딕 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, 폭발성을 제외		Y
30915	131-52-2	Sodium pentachlorophenolate	나트륨펜타클로로페네이트	KE-05-1196	97-1-339				06-4-49		2015-24	금지물질: 펜타클로로메놀과 그 염류 및 그 중 펜타클로로메놀로서 1% 이상 함유한 혼합물 유독물질: 펜타클로로메놀과 그 염류 및 그 중 펜타클로로메놀로서 1%		Y
30916	6359-86-0	Sodium p-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonate; C.I. Mordant Orange 003		KE-05-1195										Y
30917	21539-58-2	Sodium N-lauroyl-N-methyl-β-aminopropionate		KE-05-1194										Y
30918	16721-80-5	Sodium hydrogensulphide	황화수소나트륨	KE-05-1193	2023-1-1133							유독물질: 황화수소나트륨(Sodium hydrogensulphide; 16721-80-5) 및 이를 1% 이상 함유한 혼합물		Y
30919	191288-93-4	Sodium hydrogen sulfate alkyl(C=11-14) ester		KE-05-1192										Y
30920	12389-75-2	Sodium hydrogen [N,N-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)-...		KE-05-1191										Y
30921	62-74-8	Sodium fluoroacetate	플루오로아세트산나트륨염	KE-05-1190	97-1-379							유독물질: 플루오로아세트산과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
30922	27178-87-6	Sodium dimethylnaphthalenesulfonate		KE-05-1189										Y
30923	13715-19-0	Sodium dicyanocuprate; Cuprate(1-), bis(cyano-kC)-, sodium	나트륨구리시안화물	KE-05-1188	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 배물린염(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
30924	160994-59-2	Sodium di(perfluoroalkyl)(C=4-18)) sulfonatobutanedioic acid		KE-05-1187										Y
30925	25895-60-7	Sodium cyanotrihydroborate	소듐 사이아노보로하이드라이드	KE-05-1186	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 배물린염(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
30926	73612-40-5	Bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonamidato(2-)]cobaltate(1-) sodium		KE-05-1185										Y
30927	41741-86-0	Sodium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)		KE-05-1184										Y
30928	160994-60-5	Sodium benzylallkyl(C=1-6) benzenesulfonate		KE-05-1183										Y
30929	12676-22-1	Sodium barium niobate		KE-05-1182										Y
30930	160965-14-0	Sodium alcoholate(C=5-10)		KE-05-1181										Y
30931	67233-85-6	Sodium 5-nitroguaiacol		KE-05-1180										Y
30932	160336-02-7	Sodium 4-[n-alkanoyl(C=2-10) sulfobenzene sulfonate		KE-05-1179										Y
30933	69658-24-8	Sodium 4-[[3-(acetylamino)-4-methylphenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-...		KE-05-1178										Y

30934	70399-48-3	Sodium 2-morpholino-5-nitrobenzenesulfonate		KE-05-1177										Y
30935	946-30-5	Sodium 2-chloro-5-nitrobenzenesulfonate		KE-05-1176										Y
30936	160402-30-2	Sodium 2-alkoxy(C=8-18) carbonyl-1-(3-allyloxy-2-hydroxypropoxycarbonyl) ethyl sulfonate		KE-05-1175										Y
30937	59312-65-1	Sodium 2,5-bis[2-(4-chlorostyryl)benzenesulfonate		KE-05-1174										Y
30938	68927-01-5	Sodium 1-isopropyl 9(or 10)-(sulfonatooxy)octadecanoate		KE-05-1173										Y
30939	71873-46-6	Sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[(2,2,4-trimethylcyclohexyl)amino]anthracene-2-sulfonate		KE-05-1172										Y
30940	160828-79-5	Sodium [2-[[2-(hydroxy-kO)-3,6-disulfo-1-naphthalenyl]azo-kN1] benzoato(4-)-kO]aluminate(1-)		KE-05-1171										Y
30941	867-56-1	Sodium (S)-lactate		KE-05-1170										Y
30942	172589-70-7	Sodium (8-benzoylamino-2-[5'-(5''-chloro-2',4'-difluoro-6''-pyrimidinyl)aminomethyl)-2''-naphthylazo]-1-hydroxy-1',3,5-naphthalenetrisulfonate		KE-05-1169										Y
30943	192726-57-1	Sodium 3-(4'-[(4''-hydroxy-3-[(4-nitrophenyl)azo]-1-naphthalenyl)azo]naphthalenylazo)-4-hydroxybenzenesulfonate		KE-05-1168										Y
30944	173423-45-5	Silver sodium zirconium phosphate		KE-05-1167										Y
30945	26042-64-8	Silver hexafluoroantimonate(1-)	은헥사플루오로안티몬산염	KE-05-1166	97-1-92							유독물질: 무기은염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
30946	117500-33-1	Siloxanes and Silicones, Me 3-(oxiranylmethoxy)propyl		KE-05-1165										Y
30947	119040-02-7	Siloxanes and Silicones, di-Me, Me vinyl, [(triethenylsilyl)oxy]-terminated		KE-05-1164										Y
30948	191233-73-5	Siloxanes and silicones, di-Me, Me hydrogen, reaction products with polyethylene-polypropylene glycol monoallyl ether and vinyl group-terminated di-Me siloxanes		KE-05-1163										Y
30949	262854-00-2	Siloxanes and silicones, di-Me, Me hydrogen, reaction products with methylstyrene and vinyl group-terminated di-Me siloxanes		KE-05-1162										Y
30950	156065-02-0	Siloxanes and silicones, di-Me, Me hydrogen, reaction products with vinyl group-terminated di-Me siloxanes		KE-05-1161										Y
30951	160965-07-1	Siloxanes and silicones, di-Me, Me hydrogen, alkene(C=5-15) alkylation products		KE-05-1160										Y
30952	125542-66-7	Siloxanes and silicones, di-Me, 3,3,3-trifluoropropyl, [(trimethylsilyl)oxy]-and vinyl group-terminated		KE-05-1159										Y
30953	189354-72-1	Siloxanes and silicones, di-Me, hydroxy-terminated, ethers with polyethylene-polypropylene glycol monobutyl ether and polypropylene glycol		KE-05-1158										Y
30954	96591-28-5	Siloxanes and silicones, di-Me, hydroxymethyl group-terminated, polymers with adipic acid, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-05-1157										Y
30955	218163-11-2	Siloxanes and Silicones, di-Me, hydrogen-terminated, reaction products with epichlorohydrin, formaldehyde-phenol polymer and [(2-propenyloxy)methyl]oxirane		KE-05-1156										Y
30956	161133-71-7	Siloxanes and silicones, di-Me, alkyl(C=10-30) Me, Me hydrogen reaction products with polyethylene glycol, monoallyl ether		KE-05-1155										Y
30957	132778-15-5	Siloxanes and silicones, di-Me, 6-hydroxyhexyl group-terminated		KE-05-1154										Y
30958	161755-53-9	Siloxanes and silicones, di-Me, 3-hydroxypropyl group-terminated, propoxylated		KE-05-1153										Y
30959	102783-01-7	Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated		KE-05-1152										Y
30960	160965-17-3	Siloxanes and Silicones, di-Me, [(triethenylsilyl)oxy]-terminated		KE-05-1151										Y
30961	192464-18-9	Siloxanes and Silicones, di-Me, [(1,1-dimethyl-2-propynyl)oxy] Me		KE-05-1150										Y
30962	160901-40-6	Siloxanes and silicones, alkoxy(C=1-4) vinyl		KE-05-1149										Y
30963	221455-10-3	Silica gel, reation product with chromic acid(H2CrO4) bis(triphenylsilyl) ester and ethoxydiethylaluminium		KE-05-1148										Y
30964	7783-79-1	Selenium fluoride (SeF6), (OC-6-11)-; Selenium hexafluoride	셀레늄화합물질	KE-05-1147	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 건은 제외		Y
30965	50-14-6	Ergocalciferol	에르고칼시페롤	KE-05-1146	97-1-186							유독물질: 에르고칼시페롤 및 이를 1% 이상 함유한 혼합물		Y
30966	152-16-9	Schradan	쉬라단	KE-05-1145	97-1-143							유독물질: 쉬라단 및 이를 1% 이상 함유한 혼합물		Y
30967	160994-57-0	Salicylic acid phenylalkyl(C=1-3)		KE-05-1144										Y
30968	119209-70-0	Rosin, polymer with formaldehyde, glycerol and 4-(1,1,3,3-tetramethylbutyl)phenol		KE-05-1143										Y
30969	4759-48-2	13-cis-Retinoic acid	13-cis-레티산	KE-05-1142	97-1-471						별표-236	유독물질: 13-cis-레티산 및 이를 0.1% 이상 함유한 혼합물		Y
30970	160799-01-9	Reaction products of silica and glycidyloxyalkyl(C=1-3) alkoxy(C=1-3)silane		KE-05-1141										Y

30971	553664-68-9	Reaction products of epichlorohydrin, 2-mercaptoethanol, sodium sulfide and thiourea	에피클로로히드린, 2-메르캅토에탄올, 황화나트륨과 티오우레아의 반응생성물	KE-05-1140	2004-1-544							유독물질: 에피클로로히드린, 2-메르캅토에탄올, 황화나트륨과 티오우레아의 반응생성물 및 이를 25% 이상 함유한 혼합물		Y
30972	160994-50-3	Quaternary compounds of fatty acid(C=6-24) diester of tetrakis(2-hydroxypropyl) ethylenediamine with dialkyl(C=1-2) sulfate		KE-05-1139										Y
30973	71487-00-8	Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, nitrates (salts)		KE-05-1138										Y
30974	63449-41-2	Quaternary ammonium compounds, benzyl-(C=8-18)-alkyldimethyl, chlorides	염화N-알킬디메틸벤질암모늄	KE-05-1137	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물	466	Y
30975	160965-31-1	2-Pyrrolyl alkyl(C=1-5) ketone		KE-05-1136										Y
30976	1072-83-9	1-(1H-Pyrrol-2-yl)ethan-1-one		KE-05-1135										Y
30977	87624-99-5	2,4(1H,3H)-Pyrimidinedione, 6,6'-(1,10-dioxodecyldimino)bis-		KE-05-1134										Y
30978	971-66-4	Pyridine-triphenylborane(1/1)	피리딘-트리페닐보란(1/1)	KE-05-1133	2002-1-530							유독물질: 피리딘-트리페닐보란(1/1) 및 이를 25% 이상 함유한 혼합물	224	Y
30979	494-52-0	Anabasin	아나바신	KE-05-1132	97-1-155							유독물질: 아나바신과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
30980	8003-34-7	Pyrethrins and Pyrethroids; Pyrethrum		KE-05-1131										Y
30981	191044-54-9	Pyrazine, trialkyl((C=1-4) derivs.		KE-05-1130										Y
30982	191044-53-8	Pyran, branched-alkenyl(C=3-8) and linear-alkyl(C=1-6) derivs.		KE-05-1129										Y
30983	32199-97-6	α-2-Propynyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-05-1128										Y
30984	160901-38-2	Propylene oxide, alkane(C=4-12) diisocyanate, 5-amino-1,3,3-trimethylcyclohexanemethanamine (blocked)		KE-05-1127										Y
30985	161212-31-3	Propylene glycol mono or diester of fatty acids(C=8-24)		KE-05-1126										Y
30986	161025-50-9	Propylene bisamide, N,N'-alkylidene(C=14-18)		KE-05-1125										Y
30987	622-80-0	N-Propylaniline	N-N-프로필아닐린	KE-05-1124	97-1-183							유독물질: 알킬 아닐린과 그 염류 및 이를 25% 이상 함유한 혼합물		Y
30988	34384-77-5	Propyl β-D-glucopyranoside		KE-05-1123										Y
30989	627-13-4	Propyl nitrate; n-Propyl nitrate		KE-05-1122										Y
30990	160306-02-5	Propyl hydrogen alkenyl(C=6-30) succinate		KE-05-1121										Y
30991	109-61-5	n-Propyl chloroformate	n-프로필 클로로포름산	KE-05-1120	2003-1-538							유독물질: n-프로필 클로로포름산 및 이를 25% 이상 함유한 혼합물		Y
30992	105-66-8	Propyl butyrate; Butanoic acid, propyl ester		KE-05-1119										Y
30993	124-02-7	N-2-Propenyl-2-propen-1-amine	N-2-프로펜일-2-프로펜-1-아민	KE-05-1118	97-1-465							유독물질: N-2-프로펜일-2-프로펜-1-아민 및 이를 25% 이상 함유한 혼합물		Y
30994	161075-32-7	1-(2-Propenyl)-1,1-dimethyl-2-(1-oxoalkyl)(C=8-19)hydrazinium chloride		KE-05-1117										Y
30995	160780-83-6	2-Propenoic acid, polymer with chloroethene, 1,1-dichloroethene and 2-propenoic acid, ...		KE-05-1116										Y
30996	26124-53-8	2-Propenoic acid, polymer with 1,1-dichloroethene and methyl 2-propenoate		KE-05-1115										Y
30997	35361-32-1	2-Propenoic acid, polymer with (chloromethyl)oxirane		KE-05-1114										Y
30998	26589-20-8	2-Propenoic acid, ethyl ester, polymer with (2-chloroethoxy)ethene		KE-05-1113										Y
30999	26335-74-0	2-Propenoic acid, 2-methylpropyl ester, homopolymer		KE-05-1112										Y
31000	111740-63-7	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, methyl 2-methyl-2-propenoate, 1,2-propanediol mono-2-propenoate and 2-propenoic acid		KE-05-1111										Y
31001	63101-23-5	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, calcium 2-propenoate, methyl 2-methyl-2-propenoate and 2-...		KE-05-1110										Y
31002	192726-55-9	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate, ethenylbenzene and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-05-1109										Y
31003	160573-80-8	2-Propenoic acid, 2-methyl-, polymer with 2-propenenitrile and 2-propenyl 2-propenoate		KE-05-1108										Y
31004	26354-18-7	2-Propenoic acid, 2-methyl-, methyl ester, polymer with tributyl[(2-methyl-1-oxo-2-propenyl)oxy]stannane		KE-05-1107										Y
31005	26809-51-8	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and 2,5-furandione		KE-05-1106										Y
31006	28851-51-6	2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with oxiranylmethyl 2-methyl-2-propenoate		KE-05-1105										Y
31007	192526-14-0	2-Propenoic acid, 2-methyl-, butyl ester, polymers with carboxy-terminated acrylonitrile-butadiene polymer, chlorendic anhydride, 2,2-dichloroethenyl di-Me phosphate, glycidyl methacrylate, 2-hydroxyethyl methacrylate and Me		KE-05-1104										Y
31008	65436-49-9	2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate, 2-propenamide and 2-...		KE-05-1103										Y
31009	119185-08-9	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		KE-05-1102										Y

31010	191617-05-7	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid		KE-05-1101										Y
31011	25777-71-3	2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with methyl 2-methyl-2-propenoate		KE-05-1100										Y
31012	103818-89-9	2-Propenoic acid, 2-methyl-, (C=9-18)-alkyl esters, polymers with methyl methacrylate		KE-05-1099										Y
31013	68988-53-4	2-Propenoic acid, 2-methyl-, (C=4-18)-alkyl esters, polymers with 2-[methyl[(y-ω-perfluoro-(C=8-14)-alkyl)sulfonyl]amino]ethyl		KE-05-1098										Y
31014	68867-60-7	2-Propenoic acid, 2-[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(undecafluoropentyl)sulfonyl]amino]ethyl 2-propenoate and α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		KE-05-1097								2022-31		Y
31015	160901-37-1	2-Propenenitrile-acrylic acid-alkyl(C=2-18) acrylate-alkenal(C=3-6) copolymer		KE-05-1096										Y
31016	106565-43-9	1-Propene polymer with ethene, block		KE-05-1095										Y
31017	160965-20-8	1-Propene polymer with 1,3-butadiene and alkenes(C=2-8)		KE-05-1094										Y
31018	70750-20-8	2-Propenamide homopolymer reaction products with chloromethane, di-methylamine and formaldehyde	2-프로펜아미드 중합체와 클로로메탄, 디메틸아민, 포름알데히드의 반응 생성물	KE-05-1093	97-1-464								유독물질: 2-프로펜아미드 중합체와 클로로메탄, 디메틸아민, 포름알데히드의 반응 생성물 및 이를 1% 이상 함유한 혼합물	Y
31019	90851-86-8	1-Propanesulfonic acid, 3-[methyl[3-[[(tridecafluorohexyl)sulfonyl]amino]propyl]amino]-3-oxo-, monosodium salt		KE-05-1092										Y
31020	68987-94-0	1,3-Propanediol, 2,2-bis[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-, mixed esters with C5-9 carboxylic acids, dipentaerythritol and pentaerythritol		KE-05-1091										Y
31021	139734-65-9	1,3-Propanediamine N-(C=10-16) alkyl derivatives reaction products with 2-chloroacetic acid		KE-05-1090										Y
31022	6423-43-4	Propane-1,2-diyl dinitrate		KE-05-1089										Y
31023	116-06-3	Aldicarb	알디캅	KE-05-1088	97-1-179			06-4-20					유독물질: 알디캅 및 이를 1% 이상 함유한 혼합물 금지물질: 알디캅 및 이를 1% 이상 함유한 혼합물	Y
31024	2094-99-7	3-[(Prop-1-en-2-yl)phenyl]prop-2-yl isocyanate	3-[(프롭-1-엔-2-일)페닐]프롭-2-일 이소시안산	KE-05-1087	97-1-470								유독물질: 3-[(프롭-1-엔-2-일)페닐]프롭-2-일 이소시안산 및 이를 1% 이상 함유한 혼합물	Y
31025	2631-37-0	Promecarb	프로메캅	KE-05-1086	97-1-361								유독물질: 프로메캅 및 이를 1% 이상 함유한 혼합물	Y
31026	56211-60-0	Potassium titanium fluoride		KE-05-1085										Y
31027	14263-59-3	Potassium tetrakis(cyano-C)aurate; Potassium gold(III) cyanide	칼륨골드시아니이드	KE-05-1084	97-1-90								유독물질: 루기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	Y
31028	190605-64-2	Potassium salt of perfluoroalkyl(C=5-10)-N-ethylsulfonylglycine		KE-05-1083										Y
31029	4551-90-0	Potassium p-vinylbenzenesulfonate		KE-05-1082										Y
31030	3699-30-7	Potassium diethyldithiocarbamate		KE-05-1081										Y
31031	13682-73-0	Potassium dicyanocuprate; Cuprate(1-), bis(cyano-kC)-, potassium	칼륨구리시안화물	KE-05-1080	97-1-90								유독물질: 루기시안 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	Y
31032	160965-18-4	Potassium alkanoate(C=14-50)		KE-05-1079										Y
31033	160305-97-5	Potassium 3,4,5,6-tetrachloro-N-[3-((perfluoroalkyl(C=6-8)sulfonyloxy)phenyl]phthalamate		KE-05-1078								2022-31		Y
31034	70131-66-7	Polysulfides, di-tert-dodecyl		KE-05-1077										Y
31035	83221-80-1	Polyphosphoric acids, sodium salts		KE-05-1076										Y
31036	69364-63-2	Polyoxyethylene isocetyl ether		KE-05-1075										Y
31037	160305-84-0	Polyoxyethylene alkyl(C=12-22) ether		KE-05-1074										Y
31038	73398-63-7	Polyoxyalkylenes, (C=2-4) and (C=8), mono-(C=1-24)-alkyl ethers		KE-05-1073										Y
31039	1405-20-5	Polymyxin B, sulfate (salt)		KE-05-1072										Y
31040	160965-06-0	Polymethylphenyl(alkyl(C=9-19) carboxymethyl)siloxane		KE-05-1071										Y
31041	69773-25-7	Polymer[butyl methacrylate-4-oxychalcone methacrylate]		KE-05-1070										Y
31042	160336-17-4	Polymer[butyl acrylate-2-[N-methyl-N-[perfluoroalkyl(C=4-8) sulfonyl]amino]ethyl acrylate]		KE-05-1069								2022-31		Y
31043	160402-42-6	Polymer[alkyl(C=1-4) acrylate-ethylene-trimethoxyvinylsilane]		KE-05-1068										Y
31044	68131-73-7	Polyethylene-polyamines		KE-05-1067										Y
31045	160994-79-6	Polyester from glycerol, ethylene glycol, neopentyl glycol, terephthalic acid and terephthalic anhydride		KE-05-1066										Y
31046	59536-65-1	PBBs	피비비	KE-05-1065	99-1-502			06-4-45				2009-19	유독물질: 피비비 및 이를 0.1% 이상 함유한 혼합물 금지물질: 피비비 및 이를 0.1% 이상 함유한 혼합물	Y
31047	84170-74-1	Poly[oxy(methyl-1,2-ethanediyl)], α,α'-(2,2-dimethyl-1,3-propanediyl)bis[ω-[(1-oxoneodecyl)oxy]-		KE-05-1064										Y
31048	160965-19-5	Poly[2-perfluoroalkyl(C=4-8) ethyl silyoxane]		KE-05-1063										Y
31049	25212-74-2	Poly(thio-1,4-phenylene)		KE-05-1062										Y
31050	160611-22-3	Poly(styrene-co-maleic anhydride) reaction product with alcohols(C=12-14)		KE-05-1061										Y
31051	160611-23-4	Poly(styrene-co-maleic anhydride) product with N-(3-aminopropyl)morpholine and alcohols(C=4-18)		KE-05-1060										Y

31052	102783-11-9	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, (C=16-18) and (C=18)-unsaturated alkyl ethers, compounds with triethanolamine		KE-05-1059										Y
31053	68081-91-4	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, (C=12-18)-alkyl ethers, sodium salts		KE-05-1058										Y
31054	45294-11-9	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(octadecyloxy)-		KE-05-1057										Y
31055	68891-32-7	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dinonylphenoxy)-, branched, ammonium salts		KE-05-1056										Y
31056	111062-45-4	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mixed benzoate and sulfosuccinate, ether with formaldehyde nonylphenol polymers, sodium salt		KE-05-1055										Y
31057	68442-28-4	Poly(oxy-1,2-ethanediyl), α-1-naphthalenyl-ω-hydroxy-, sulfate, sulfonated		KE-05-1054										Y
31058	125904-09-8	Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-hydroxy-, coco alkyl ethers		KE-05-1053										Y
31059	57706-08-8	Poly(oxy-1,2-ethanediyl), α-(3-carboxy-1-oxosulfopropyl)-ω-(nonylphenoxy)-, disodium salt		KE-05-1052										Y
31060	160402-34-6	Poly(oxy-1,2-ethanediyl), α,α'-(iminodi-2,1-ethanediyl)bis[ω-hydroxy-, N-coco acyl derivs., sulfated, sodium salts		KE-05-1051										Y
31061	26309-95-5	(Pivaloyloxy)methyl [2S-[2α,5α,6β(S*)]]-6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate monohydrochloride		KE-05-1050										Y
31062	97611-13-7	4-Piperidinamine, N,N'-[[4-(dimethylamino)phenyl]methylene]di-4,1-phenylene]bis[1-methyl-N-(phenylmethyl)-		KE-05-1049										Y
31063	80000-91-5	Piperazine, 1-(2-(4-chlorophenyl)-2-oxoethyl)-4-(1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl)-		KE-05-1048										Y
31064	142-64-3	Piperazine dihydrochloride		KE-05-1047										Y
31065	1330-16-1	Pinane, dioxnyaro derivative; Bicyclo[3.1.1]heptane, 2,6,6-trimethyl-,		KE-05-1046										Y
31066	13597-72-3	Phosphoryl triamide		KE-05-1045										Y
31067	192230-34-5	Phosphoryl chloride polymer with formaldehyde and alkyl(C=6-12)-phenol		KE-05-1044										Y
31068	160610-99-1	Phosphorus pentaoxide reaction products with alkane(C=1-8) sulfonic acid		KE-05-1043										Y
31069	92908-32-2	Phosphorous acid, mixed esters with bisphenol A and (C=12-15)-alcs.		KE-05-1042										Y
31070	78-53-5	Amiton	아미톤	KE-05-1041	97-1-159							유독물질: 아미톤과 그 옥살산염 및 그 중 하나를 1% 이상 함유한 혼합물		Y
31071	2778-04-3	Endothion	엔도티온	KE-05-1040	97-1-195							유독물질: 엔도티온 및 이를 1% 이상 함유한 혼합물		Y
31072	2346-99-8	Cerezin	세레진	KE-05-1039	97-1-133							유독물질: 세레진 및 이를 1% 이상 함유한 혼합물		Y
31073	96182-53-5	Tebupirimfos	테부피림포스	KE-05-1038	98-1-485							유독물질: 테부피림포스 및 이를 1% 이상 함유한 혼합물		Y
31074	89784-60-1	Pyraclofos	피라클로포스	KE-05-1037	97-1-387			06-4-43				유독물질: 피라클로포스 및 이를 25% 이상 함유한 혼합물 금지물질: 피라클로포스 및 이를 25% 이상 함유한 혼합물		Y
31075	572-48-5	Coumithoate	쿠미토에이트	KE-05-1036	97-1-265							유독물질: 쿠미토에이트 및 이를 1% 이상 함유한 혼합물		Y
31076	4824-78-6	Bromophos-ethyl	브로모포스-에틸	KE-05-1035	97-1-110							유독물질: 브로모포스-에틸 및 이를 1% 이상 함유한 혼합물		Y
31077	953-17-3	Methyl trithion	메틸 트리티온	KE-05-1034	97-1-83							유독물질: 메틸 트리티온 및 이를 1% 이상 함유한 혼합물		Y
31078	786-19-6	Carbophenothion	카보페노티온	KE-05-1033	97-1-254							유독물질: 카보페노티온 및 이를 1% 이상 함유한 혼합물		Y
31079	5827-05-4	Aphidan	아피단	KE-05-1032	97-1-174							유독물질: 아피단 및 이를 5% 이상 함유한 혼합물		Y
31080	563-12-2	Ethion	에티온	KE-05-1031	97-1-191							유독물질: 에티온 및 이를 1% 이상 함유한 혼합물		Y
31081	95465-99-9	Cadusafos	카두사포스	KE-05-1030	97-1-249							유독물질: 카두사포스 및 이를 1.0% 이상 함유한 혼합물		Y
31082	36614-38-7	Isothioate	이소티오에이트	KE-05-1029	97-1-229							유독물질: 이소티오에이트 및 이를 1% 이상 함유한 혼합물		Y
31083	2275-18-5	Prothoate	프로토에이트	KE-05-1028	97-1-362							유독물질: 프로토에이트 및 이를 1% 이상 함유한 혼합물		Y
31084	160611-00-7	Phosphoric acid, esters with oleyl alcohol, salt with tert-alkyl(C=12-14) amine		KE-05-1027										Y
31085	108-34-9	Pyrazoxon	피라족손	KE-05-1026	97-1-386							유독물질: 피라족손 및 이를 1% 이상 함유한 혼합물		Y
31086	7292-16-2	Propaphos	프로파포스	KE-05-1025	97-1-365							유독물질: 프로파포스 및 이를 1% 이상 함유한 혼합물		Y
31087	35996-61-3	Themivinphos	테미빈포스	KE-05-1024	97-1-294							유독물질: 테미빈포스 및 이를 1% 이상 함유한 혼합물		Y
31088	160965-78-6	Phosphoric acid mono(3-ethylhexyl) ester compd. with (Z)-9-octadecen-2-amine (1:1)		KE-05-1023										Y
31089	161075-24-7	Phosphoric acid mono(2-ethylhexyl) ester compd. with alkyl(C=1-5) phenylamine		KE-05-1022										Y
31090	160611-32-5	Phosphoric acid alkyl(C=6-23) esters,		KE-05-1021										Y
31091	160611-33-6	Phosphoric acid (mono- or di-)ester with alcohols(C=12-18), ethoxylated,		KE-05-1020										Y
31092	54381-26-9	Amidothioate	아미도티오산	KE-05-1019	97-1-158							유독물질: 아미도티오산 및 이를 1% 이상 함유한 혼합물		Y
31093	947-02-4	Phosfolan	포스폴란	KE-05-1018	97-1-355							유독물질: 포스폴란 및 이를 1% 이상 함유한 혼합물		Y
31094	950-10-7	Mephosfolan	메포스폴란	KE-05-1017	97-1-85							유독물질: 메포스폴란 및 이를 1% 이상 함유한 혼합물		Y
31095	21609-90-5	Leptophos	렙토포스	KE-05-1016	97-1-59			06-4-7				금지물질: 렙토포스 및 이를 1% 이상 함유한 혼합물 유독물질: 렙토포스 및 이를 1% 이상 함유한 혼합물		Y
31096	1530-48-9	Phosphonium, tributyl-2-propenyl-, chloride		KE-05-1015										Y
31097	121231-66-1	Phosphonium, 1-cyclohexen-1-yltriphenyl-, salt with trifluoromethanesulfonic		KE-05-1014										Y
31098	160498-32-8	Phosphonic acid dialkyl(C=4-40) ester		KE-05-1013										Y
31099	7803-51-2	Phosphine	포스핀	KE-05-1012	97-1-356	53						유독물질: 포스핀 및 이를 1% 이상 함유한 혼합물 사고대비물질: 포스핀 및 이를 1% 이상 함유한 혼합물		Y
31100	27629-62-5	Phosphenothioic acid		KE-05-1011										Y

31101	298-02-2	Phorate	포레이트	KE-05-1010	97-1-344							유독물질: 포레이트 및 이를 1.0% 이상 함유한 혼합물	188	Y
31102	638-21-1	Phenylphosphine		KE-05-1009										Y
31103	62-38-4	Phenylmercury acetate	아세트산 페닐수은	KE-05-1008	97-1-140			06-4-16			수은	금지물질: 아세트산 페닐수은 및 이를 1% 이상 함 유한 혼합물 유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은		Y
31104	7700-17-6	Crotoxyphos	크로톡시포스	KE-05-1007	97-1-269							유독물질: 크로톡시포스 및 이를 1% 이상 함유한 혼합물		Y
31105	7652-64-4	1,1'-(1,3-Phenylenedicarbonyl)bis(2-methylaziridine)	1,1'-(1,3-페닐렌디카르보닐)비스(2-메틸아지리딘)	KE-05-1006	98-1-488							유독물질: 1,1'-(1,3-페닐렌디카르보닐)비스(2-메틸아지리딘) 및 이를 1% 이상 함유한 혼합물		Y
31106	13652-74-9	m-Phenylenediamine hydrochloride	m-페닐렌디아민 염산염	KE-05-1005	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물		Y
31107	541-69-5	m-Phenylenediamine	1,3-벤젠디아민 염산염	KE-05-1004	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물		Y
31108	25265-76-3	Phenylenediamine	페닐렌디아민	KE-05-1003	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물		Y
31109	830-46-6	1,4-Phenylenebis(trichlorosilane); 1,4-Bis(trichlorosilyl)benzene		KE-05-1002										Y
31110	6838-76-2	1,3-Phenylenebis(trichloroSilane)		KE-05-1001										Y
31111	161025-49-6	2'-(Phenylamino)-3'-methyl-6'-dialkyl(C=4-12)aminospirosobenzofuran-1'(3'H),9'-xanthen-3'-one		KE-05-1000										Y
31112	161025-47-4	Phenylalkyl(C=2-6) alkyl(C=2-18) oxalate		KE-05-0999										Y
31113	190280-61-6	3-Phenyl-2-propenoic acid branched-alkyl(C=4-12) ester		KE-05-0998										Y
31114	190280-60-5	N-Phenyl-2-methyl-4-alkoxy(C=1-3) aniline		KE-05-0997										Y
31115	936-49-2	2-Phenyl-2-imidazoline		KE-05-0996										Y
31116	161075-34-9	2-Phenyl-1-alkyl(C=1-4)indole		KE-05-0995										Y
31117	161075-37-2	2-Phenyl-[4-alkyl(C=1-6)]imidazole		KE-05-0994										Y
31118	160611-29-0	2-Phenyl-[4-alkyl(C=1-4)]imidazole		KE-05-0993										Y
31119	1754-58-1	Diamidafos	다이아미다포스	KE-05-0992	97-1-13							유독물질: 다이아미다포스 및 이를 1% 이상 함유한 혼합물		Y
31120	161025-38-3	Phenyl diketone(C=4-28)		KE-05-0991										Y
31121	62850-32-2	Fenothiocarb	페노티오캅	KE-05-0990	97-1-330							유독물질: 페노티오캅 및 이를 25% 이상 함유한 혼합물	465	Y
31122	64743-03-9	Phenols (petroleum)		KE-05-0989										Y
31123	2032-65-7	Methiocarb	메티오캅	KE-05-0988	97-1-77							유독물질: 메티오캅 및 이를 1% 이상 함유한 혼합물		Y
31124	8065-36-9	Bufencarb	브펜캅	KE-05-0987	97-1-116							유독물질: 브펜캅 및 이를 25% 이상 함유한 혼합물		Y
31125	671-04-5	Carbanolate	카베놀에이트	KE-05-0986	97-1-251							유독물질: 카바놀에이트 및 이를 1% 이상 함유한 혼합물		Y
31126	76434-12-3	2,5-Di-tert-hexyl-4-methoxyphenol		KE-05-0985										Y
31127	16824-81-0	Phenol, 2,4,6-trinitro-, zinc salt; Zinc dipicrate	아연피크르산염	KE-05-0984	97-1-395							유독물질: 페크릭 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, 폭발방지 제품		Y
31128	146-84-9	Phenol, 2,4,6-trinitro-, silver(1+) salt; Silver picrate	은피크레이트	KE-05-0983	97-1-395							유독물질: 페크릭 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, 폭발방지 제품		Y
31129	14866-25-2	Phenol, 2,4,6-trinitro-, iron(2+) salt; Iron dipicrate	철피크르산염	KE-05-0982	97-1-395							유독물질: 페크릭 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, 폭발방지 제품		Y
31130	7046-64-2	Phenol, 2,4,6-tribromo-, phosphate (3:1)		KE-05-0981										Y
31131	55803-76-4	2-Phenanthrenemethanamine, tetradecahydro-N,α,α,8,8-pentamethyl-, (2α,4aα,4bβ,8aα,10aβ)-		KE-05-0980										Y
31132	123465-34-9	Petroleum resins, alicyclic, hydrogenated		KE-05-0979										Y
31133	93763-70-3	Perlite, expanded		KE-05-0978										Y
31134	161075-38-3	Perillyl alkanoate(C=1-5)		KE-05-0977										Y
31135	559-40-0	Perfluorocyclopentene	퍼플루오로시클로펜텐	KE-05-0976	99-1-505							유독물질: 퍼플루오로시클로펜텐 및 이를 20% 이상 함유한 혼합물		Y
31136	161075-39-4	2-Perfluoroalkyl(C=9-23)-1-methylethyl methacrylate/ether		KE-05-0975										Y
31137	160336-10-7	3-[N-[3-[N'-[[3-Perfluoroalkyl(C=9-15)-2-hydroxypropyl]amino]propyl]-N,N-dimethylammonio]propionate		KE-05-0974										Y
31138	160336-09-4	2-Perfluoroalkyl(C=8) ethyl acrylate-alkyl(C=16-18) acrylate copolymers		KE-05-0973										Y
31139	161075-23-6	Perfluoroalkyl(C=4-23) iodide		KE-05-0972										Y
31140	7616-94-6	Perchloryl fluoride		KE-05-0971										Y
31141	122-10-1	Bomyl	보밀	KE-05-0970	97-1-105							유독물질: 보밀 및 이를 1% 이상 함유한 혼합물		Y
31142	504-53-0	Pentatriacontan-18-one		KE-05-0969										Y
31143	160402-13-1	Pentasulfide, dialkyl(C=4-12)		KE-05-0968										Y
31144	96555-51-0	Pentanedioic acid, 3-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-, methyl 1-phenylethyl ester, [R-(R*,S*)]-		KE-05-0967										Y
31145	57678-07-6	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafluorotetradecyl dihydrogen phosphate		KE-05-0966										Y
31146	1321-64-8	Pentachloronaphthalene		KE-05-0965							2015-26			Y
31147	2074-50-2	1,1'-Dimethyl-4,4'-dipyridinium	1,1'-디메틸-4,4'-디피리디늄	KE-05-0964	97-1-323			06-4-37				유독물질: 파라쿼트 염류 및 이를 1% 이상 함유한 혼합물 금지물질: 파라쿼트 염류 및 이를 1% 이상 함유한 혼합물		Y
31148	31229-74-0	Palmitic acid, diester with 5-hydroxy-6-methylpyridine-3,4-dimethanol		KE-05-0963										Y
31149	7783-41-7	Oxygen difluoride		KE-05-0962										Y
31150	301-12-2	Oxydemeton-methyl	옥시디메톤-메틸	KE-05-0961	97-1-216							유독물질: 옥시디메톤-메틸 및 이를 1% 이상 함유한 혼합물		Y
31151	190280-58-1	1,1'-Oxybis(alkanol(C=2-6)] ether		KE-05-0960										Y

31152	2238-07-5	2,2'-[Oxybis(methylene)]bisoxirane; Diglycidyl ether		KE-05-0959										Y
31153	75314-26-0	1,1'-Oxybis(methylbenzene), sulfonated, ammonium salt		KE-05-0958										Y
31154	70191-76-3	Oxybis(hexadecylbenzene sulfonic acid), disodium salt		KE-05-0957										Y
31155	190280-63-8	(1-Oxotrimethylcyclopentyl)alkane(C=4-8)		KE-05-0956										Y
31156	161075-35-0	2-(1-Oxopropenylamino)-2,2-dimethylethanoic acid ω-[perfluoroalkyloxy(C=1-8)] perfluoroalkyl(C=3-12) ester		KE-05-0955										Y
31157	19201-36-6	[2-[(1-Oxoallyl)oxy]ethyl] hydrogen maleate		KE-05-0954										Y
31158	23915-80-2	4-Oxo-4H-1-benzopyran-2-carboxylic acid, compound with diethylamine (1:1)		KE-05-0953										Y
31159	4027-18-3	Tributyltin maleate	트리부틸주석 말레인산	KE-05-0952	97-1-139		06-5-4			별표-231		유독물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 제외물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
31160	120547-52-6	Oxirane, mono[(C=12-13)-alkyloxy)methyl] deriv.		KE-05-0951										Y
31161	191877-12-0	Oxirane, mono[(alkyl(C=9-13) oxy)methyl] deriv.		KE-05-0950										Y
31162	70851-02-4	Oxirane, methyl-, polymer with oxirane, 1,6-hexanediylbis(nitrilodialkyl) ether		KE-05-0949										Y
31163	129915-35-1	Oxirane, 2,2'-[[[(oxiranylmethoxy)phenyl]methylene]bis[(1,1-dimethylethyl)methylphenylene]oxymethylene]bis-		KE-05-0948										Y
31164	287932-93-8	Oxirane, [[(2-ethylhexyl)oxy]methyl]-, polymer with oxirane, ether with 1,2,3-propanetriol		KE-05-0947										Y
31165	61287-87-4	Oxirane, [(1-methyl-2-phenoxyethoxy)methyl]-		KE-05-0946										Y
31166	189896-42-2	(Oxidized) carboxylic acids(C=3-22) Cu(1+) salts		KE-05-0945										Y
31167	84989-41-3	2-Oxetanone, 3-alkyl(C=12-16)-4-alkylidene(C=13-17) deriv.		KE-05-0944										Y
31168	41278-70-0	1,3,2-Oxazaphospholidine-5-carboxylic acid, 2-ethoxy-3-ethyl-4-oxo-5-phenyl-, ethyl ester, 2-oxide		KE-05-0943										Y
31169	460-19-5	Oxalonitrile; Cyanogen		KE-05-0942										Y
31170	15458-61-4	9-Oxabicyclo[3.3.1]nonane-2,6-diol		KE-05-0941										Y
31171	145-73-3	Endothal	엔도탈	KE-05-0940	97-1-194							유독물질: 엔도탈 및 이를 1% 이상 함유한 혼합물		Y
31172	83130-01-2	Alanycarb	알라니캅	KE-05-0939	97-1-180							유독물질: 알라니캅 및 이를 25% 이상 함유한 혼합물		Y
31173	82610-70-6	8-Oxa-2,5-diaza-7-phosphadecanoic acid, 7-ethoxy-6-methyl-4-oxo-3-[(phenylthio)methyl]-, phenylmethyl ester, 7-oxide, (R*,R*)-		KE-05-0938										Y
31174	160498-34-0	Orthophosphoric acid mono- and bis((C=6-21)-branched and linear alkyl) esters		KE-05-0937										Y
31175	160994-62-7	Orthoformic acid trialkyl(C=2-20) ester		KE-05-0936										Y
31176	190280-66-1	Orthoboric acid tri(C=3-12)alkyl ester		KE-05-0935										Y
31177	161212-32-4	α-Olefin oxide(C=6-50)		KE-05-0934										Y
31178	68916-61-0	Oils, Elaeagnus angustifolia		KE-05-0933										Y
31179	36400-98-3	1-Octanol, 5,7,7-trimethyl-2-(1,3,3-trimethylbutyl)-		KE-05-0932										Y
31180	57678-01-0	1-Octanol, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-, dihydrogen phosphate		KE-05-0931										Y
31181	160611-27-8	Octaneperoxoic acid alkyl(C=5-10) ester		KE-05-0930										Y
31182	27870-92-4	2-Octadecyl-1H-thioxantheno[2,1,9-def]isoquinoline-1,3(2H)-dione		KE-05-0929										Y
31183	28299-29-8	Octadecenylsuccinic acid		KE-05-0928										Y
31184	52080-60-1	Octadecanoic acid, lead(2+) salt, tribasic; Tribasic lead stearate	납화합물질	KE-05-0927	97-1-9					별표-529		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
31185	63295-29-4	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-Octacosafluoro-2-hydroxy-16-(trifluoromethyl)heptadecyl dihydrogen phosphate		KE-05-0926							2019-30			Y
31186	2234-13-1	Octachloronaphthalene		KE-05-0925							2015-26			Y
31187	297-78-9	Isobenzan	이소벤잔	KE-05-0924	97-1-226			06-4-22				유독물질: 이소벤잔 및 이를 1% 이상 함유한 혼합물 금지물질: 이소벤잔 및 이를 1% 이상 함유한 혼합물		Y
31188	10210-68-1	Octacarbonyldicobalt; Cobalt carbonyl		KE-05-0923										Y
31189	2039-87-4	o-Chlorostyrene		KE-05-0922										Y
31190	136-83-4	Nonylphenols	노닐페놀류	KE-05-0921	2001-1-515		06-5-6					유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀(4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5% 이상 함유한 혼합물 제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를		Y
31191	94200-54-1	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-Nonacosafluorohexadecyl dihydrogen phosphate		KE-05-0920										Y
31192	479-45-8	N-Methyl-N,2,4,6-tetranitroaniline; Tetryl		KE-05-0919										Y
31193	53558-25-1	Pyriminil	피리미닐	KE-05-0918	97-1-390			06-4-44				금지물질: 피리미닐 및 이를 1% 이상 함유한 혼합물 유독물질: 피리미닐 및 이를 1% 이상 함유한 혼합물		Y
31194	190605-67-5	4-Nitro-3-(4-chlorophenoxy)-2-alkyloxy(C=1-6)-N,N-dialkyl(C=1-3)		KE-05-0917										Y
31195	161025-35-0	Nitrile, alkadiene(C=6-27)-		KE-05-0916										Y
31196	1929-82-4	Nitrapyrin; 2-Chloro-6-(trichloromethyl)pyridine		KE-05-0915										Y
31197	768-52-5	N-Isopropylaniline; n-Isopropyl aniline	알킬 아닐린 및 그 염류	KE-05-0914	97-1-183							유독물질: 알킬 아닐린과 그 염류 및 이를 25% 이상 함유한 혼합물		Y
31198	12034-57-0	Niobium oxide (NbO)		KE-05-0913										Y

31199	72813-81-1	Nickel(1+), [dimethyl 5-acetyl-5'-[1-[5-[bromo[4-(2-methoxy-2-oxoethyl)-3-(3-methoxy-3-oxopropyl)-4-methyl-5-oxo-2-pyrrolidinylidene]methyl]-3,4-dihydro-3-(3-methoxy-3-oxopropyl)-4-methyl-2H-pyrrol-2-yl]ethenyl]-3,3'-bis(2-methoxy-2-oxoethyl)-2,3,4'-trimethyl[2,2'-bi-2H-pyrrole]-4,4'-dipropanoato-N1,N1',N5',N5'']-, stereoisomer, acetate		KE-05-0912											Y
31200	67952-43-6	Nickel chlorate; Chloric acid, nickel(2+) salt	염소산니켈	KE-05-0911	97-1-198								유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
31201	5813-64-9	Neopentylamine; 2,2-Dimethyl-1-propanamine		KE-05-0910										Y
31202	191680-91-8	Neodecanoic acid, oxiranylmethyl ester, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and		KE-05-0909										Y
31203	15299-99-7	Napropamide; 2-(α-Naphthoxy)-N,N-diethylpropionamide		KE-05-0908										Y
31204	80799-33-3	2-Naphthylaminesulfonic acid		KE-05-0907										Y
31205	72630-73-0	1,3,6-Naphthalenetrisulfonic acid, 7-[[4-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]phenyl]		KE-05-0906										Y
31206	73275-64-6	1,3,6-Naphthalenetrisulfonic acid, 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-		KE-05-0905										Y
31207	68540-70-5	2-Naphthalenesulfonic acid, 6-hydroxy-, polymer with formaldehyde and methylphenol, sodium		KE-05-0904										Y
31208	142542-04-9	1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo, monoester with 4,4'-[1-[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]ethyli		KE-05-0903										Y
31209	137902-98-8	1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo, ester with 4,4'-[1-[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]-		KE-05-0902										Y
31210	142542-03-8	1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo, diester with 4,4'-[1-[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]ethyli		KE-05-0901										Y
31211	142541-99-9	1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo, [1-[4-[1-[4-[[6-diazo-5,6-dihydro-5-oxo-1-naphthalenyl]sulfonyl]oxy]phenyl]-1-methylethyl]phenyl]ethyli		KE-05-0900										Y
31212	17273-79-9	2-Naphthalenecarboxylic acid, sodium salt		KE-05-0899										Y
31213	3248-20-2	2-Naphthalenecarboxylic acid, 1-hydroxy-4-(1-naphthalenylazo)-		KE-05-0898										Y
31214	83197-40-4	1-Naphthalenamine, 4-[[2,5-dimethyl-4-[[4-[(4-phenylamino)-1-naphthalenyl]azo]phenyl]azo]phenyl]azo]-N-		KE-05-0897										Y
31215	160965-11-7	Myrtenyl alkanoate(C=1-5)		KE-05-0896										Y
31216	160498-33-9	Monoperfluoroalkyl(C=10-18) phosphate diammonium		KE-05-0895										Y
31217	161025-46-3	Monomercaptoalkyl(C=3-24) tris(alkyl(C=6-18) oxy)silane		KE-05-0894										Y
31218	160305-92-0	Monoalkyl(or alkenyl(C=6-28))amine		KE-05-0893										Y
31219	160994-63-8	Monoalkyl(C=4-10) phthalate		KE-05-0892										Y
31220	160336-18-5	Monoalkyl(C=3-9) phenol		KE-05-0891										Y
31221	160994-64-9	Monoalkyl(C=3-18) maleate		KE-05-0890										Y
31222	161025-45-2	N-Monoalkyl(C=2-18)-D-glucopyranamide		KE-05-0889										Y
31223	160994-65-0	Monoalkyl(C=1-5) dinitrophenol		KE-05-0888										Y
31224	160336-19-6	Monoalkyl(C=12-35) phenol		KE-05-0887										Y
31225	192230-25-4	(C=12-16) Mono- and di-glycerides, ethoxylated		KE-05-0886										Y
31226	17090-79-8	Monensin	모넨신	KE-05-0885	97-1-87								유독물질: 모넨신과 그 염류 및 그 중 모넨신으로서 8% 이상 함유한 혼합물	Y
31227	85826-55-7	Molybdenum, (benzoyl-C,O)dicarbonyltris(3,5-dimethyl-1H-pyrazolato-N1)hydroborato(1-)-N2,N2',N2'']-		KE-05-0884										Y
31228	11098-99-0	Molybdenum oxide		KE-05-0883										Y
31229	68476-78-8	Molasses		KE-05-0882										Y
31230	7786-34-7	Mevinphos; Phosdrin		KE-05-0881										Y
31231	160994-66-1	Methyltrifluoropropylalkoxy(C=8-20) silane		KE-05-0880										Y
31232	161075-40-7	Methylsilyltrialkoxide(C=2-19)		KE-05-0879										Y
31233	623-08-5	N-Methyl-p-toluidine	N-메틸P-톨루이딘	KE-05-0878	97-1-451								유독물질: N-알킬 톨루이딘[N-Alkyl toluidine]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, N,N-디메틸-p-톨루이딘[N,N-Dimethyl-p-toluidine; 99-97-8]의 경우 이를 0.1% 이상 함유한 혼합물	Y
31234	2813-95-8	Dinoseb acetate	아세트산 디노셉	KE-05-0877	97-1-160								유독물질: 아세트산 디노셉 및 이를 1% 이상 함유한 혼합물	Y
31235	6369-59-1	Toluene-2,5-diamine sulfate	톨루엔-2,5-디아민 황산	KE-05-0876	97-1-299								유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외	Y
31236	615-50-9	Toluene-2,5-diamine sulfate	톨루엔-2,5-디아민 황산	KE-05-0875	97-1-299								유독물질: 톨루엔디아민[Toluenediamine]과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물. 다만, 2,5-톨루엔디아민(95-70-5), 2,6-톨루엔디아민(823-40-5), 3,5-톨루엔디아민(108-71-4) 및 그 염류의 경우 이를 25% 미만 함유한 것은 제외	Y

31237	63466-93-3	Methyloxirane, polymer with oxirane, ether with oxybis[propanol] (2:1)		KE-05-0874										Y
31238	65150-81-4	Methyloxirane polymer with oxirane, monotridecyl ether		KE-05-0873										Y
31239	63303-01-5	Methyloxirane polymer with oxirane, monopentadecyl ether		KE-05-0872										Y
31240	129870-77-5	Methyloxirane polymer with oxirane, mono(C=13-15)-branched and linear alkyl) ethers, phosphates		KE-05-0871										Y
31241	29427-58-5	O-Methylisourea hydrogen sulphate		KE-05-0870										Y
31242	6119-92-2	2-(1-Methylheptyl)-4,6-dinitrophenyl crotonate		KE-05-0869										Y
31243	4553-62-2	2-Methylglutaronitrile		KE-05-0868										Y
31244	160709-41-1	3,4-Methylenedioxybenzaldehyde dialkyl(C=1-4) acetal		KE-05-0867										Y
31245	160709-42-2	Methylenebis[alkyl(C=4-20) phenol]		KE-05-0866										Y
31246	84323-05-7	6,6'-Methylenebis[6-benzofuranol]		KE-05-0865										Y
31247	47003-30-5	4,4'-Methylenebis[2-(methylthio)aniline]		KE-05-0864										Y
31248	93705-66-9	2,2'-[Methylenebis(2,6-dimethyl-4,1-phenylene)oxymethylene)] bisoxirane	2,2'-[메틸렌비스(2,6-디메틸-4,1-페닐렌)옥시메틸렌]비스옥시란	KE-05-0863	2003-1-535							유독물질: 2,2'-[메틸렌비스(2,6-디메틸-4,1-페닐렌)옥시메틸렌]비스옥시란 및 이를 25% 이상 함유한 혼합물		Y
31249	160498-45-3	Methylenebis(alkyl(C=4-20) phenol) (calcium salt)		KE-05-0862										Y
31250	69205-08-9	2-Methylbutyl nonan-1-oate		KE-05-0861										Y
31251	3886-69-9	D-α-Methylbenzylamine		KE-05-0860										Y
31252	778-28-9	4-Methylbenzenesulfonic acid, butyl ester		KE-05-0859										Y
31253	75-55-8	2-Methylaziridine; Propylene imine		KE-05-0858										Y
31254	1196-22-1	2-Methyl-6-oxocyclopent-1-enyl acetate		KE-05-0857										Y
31255	131807-57-3	Famoxadone	팜옥사돈	KE-05-0856	98-1-487							유독물질: 팜옥사돈 다만, 이를 함유한 혼합물은 제외		Y
31256	192332-94-8	3-Methyl-4-hydroxy-5-(1,1-dimethylethyl) hydrocinnamic acid alkyl(C=1-4) ester		KE-05-0855										Y
31257	161025-36-1	2-Methyl-5-(isopropylphenyl)-1-(phenethyloxy)alkanol(C=2-16)		KE-05-0854										Y
31258	920-46-7	2-Methyl-2-propenoylchloride	염화2-메틸-2-프로페노일	KE-05-0853	2001-1-522							유독물질: 염화2-메틸-2-프로페노일 및 이를 1% 이상 함유한 혼합물		Y
31259	133842-99-6	2-methyl-2-propenoic acid,buthyl ester, polymer with ethene, methyl 2-methyl-2-propenoate and 1-[...]		KE-05-0852										Y
31260	97105-14-1	2-Methyl-2-Propenoic acid, polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), sodium salt		KE-05-0851										Y
31261	117091-81-3	2-Methyl-2-propenoic acid, oxiranylmethyl ester, polymer with ethene and [...]		KE-05-0850										Y
31262	82091-27-8	2-Methyl-2-propenoic acid, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-propenamide and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		KE-05-0849										Y
31263	187041-33-4	2-Methyl-2-propenoic acid, butyl ester, polymer with (C=12-18)-alkyl methacrylate, isobutyl methacrylate, methyl methacrylate and vinylpyrrolidone		KE-05-0848										Y
31264	160738-81-8	2-Methyl-2-propenoic acid branched and linear alkyl(C=12-20) esters polymers with methyl methacrylate and [...]		KE-05-0847										Y
31265	160336-25-4	2-Methyl-2-propenoic acid alkyl(C=1-8) esters polymers with alkyl(C=1-8) acrylate, maleic anhydride, styrene and [tris(alkyloxy(C=1-8)silyl)alkyl(C=1-5) methacrylate		KE-05-0846										Y
31266	160476-18-6	2-Methyl-2-propenoic acid alkyl(C=1-8) esters polymers with acrylamide, alkyl (C=1-8) acrylate, styrene and ω-[tris(alkoxy(C=1-8)silyl)alkyl(C=1-5) methacrylate		KE-05-0845										Y
31267	191044-55-0	2-Methyl-2-propenoic acid alkyl(C=12-20) esters polymers with methyl methacrylate [...]		KE-05-0844										Y
31268	160336-24-3	2-Methyl-2-propenoic acid [bis(alkyloxy(C=1-3))(alkyloxy(C=1-8))silyl]alkyl(C=1-5) esters polymers with alkyl(C=1-8) acrylate, alkyl(C=1-8) methacrylate, maleic [...]		KE-05-0843										Y
31269	85736-97-6	2-Methyl-2-Propenoic acid (C=11-14)-isoalkyl esters, (C=13)-rich		KE-05-0842										Y
31270	105257-50-9	5-Methyl-2,3-diphenyl-1,3,4-selenadiazolium		KE-05-0841										Y
31271	1646-88-4	Aldoxycarb	알독시캅	KE-05-0840	97-1-177							유독물질: 알독시캅 및 이를 1% 이상 함유한 혼합물		Y
31272	192332-95-9	2-Methyl-2-(hydroxyphenoxy)ethanoic acid alkyl(C=2-8) ester		KE-05-0839										Y
31273	97390-68-6	2-Methyl-1-(5(or 6)-vinylbicyclo[2.2.1]hept-2-yl)-1-propen-3-ol		KE-05-0838										Y
31274	2153-28-8	1-Methyl-1-(4-methyl-3-cyclohexen-1-yl)ethyl butyrate		KE-05-0837										Y
31275	624-83-9	Methyl isocyanate	메틸 아이소사이아네이트	KE-05-0836										Y
31276	60-34-4	Methylhydrazine	메틸히드라진	KE-05-0835	97-1-84	2						저고대마물질: 메틸히드라진 및 이를 1% 이상 함유한 혼합물 유독물질: 메틸히드라진 및 이를 1% 이상 함유한 혼합물		Y
31277	26791-97-9	Methyl 3-methoxy-5-nitrobenzo[b]thiophene-2-carboxylate		KE-05-0834										Y
31278	21188-58-9	Methyl 3-hydroxybenzoate		KE-05-0833										Y
31279	72619-32-0	Methyl (R)-2-(4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy)propionate		KE-05-0832										Y
31280	160611-44-9	o-Methoxy-p-propenylphenol alkyl(C=2-6) ether		KE-05-0831										Y
31281	160738-89-6	Methoxynaphthaleneacetic acid alkyl(C=1-5) ester		KE-05-0830										Y
31282	72-43-5	Methoxychlor		KE-05-0829										Y
31283	160709-43-3	4-Methoxybenzoic acid alkyl(C=1-12) ester		KE-05-0828										Y
31284	636-93-1	2-Methoxy-5-nitrophenol		KE-05-0827										Y
31285	3811-49-2	Dioxabenzofos	디옥사벤조포스	KE-05-0826	97-1-42							유독물질: 디옥사벤조포스 및 이를 1% 이상 함유한 혼합물		Y
31286	160709-44-4	2-Methoxy-3-alkyl(C=1-4) pyrazine		KE-05-0825										Y
31287	6031-86-3	(±)-3-Methoxy-17-methylmorphinan hydrobromide		KE-05-0824										Y
31288	66952-49-6	Methasulfocarb	메타술포캅	KE-05-0823	97-1-71							유독물질: 메타술포캅 및 이를 1% 이상 함유한 혼합물		Y

31289	90038-79-2	5,9-Methano-1H-pyrrolo[1,2-a]azepine,		KE-05-0822										Y
31290	95860-12-1	Methanesulfonic acid, lead salt	메틸술폰산납	KE-05-0821	97-1-9					별표-624		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
31291	160738-70-5	2-Methacrylic acid telomer with alkane(C=6-24) thiol and alkyl(C=1-6) methacrylate		KE-05-0820										Y
31292	160402-41-5	Methacrylamide-alkyl(C=1-4) methacrylate-alkyl(C=1-4) sorbate		KE-05-0819										Y
31293	39469-81-3	Metatartaric acid		KE-05-0818										Y
31294	72-63-9	Metandienone		KE-05-0817										Y
31295	628-86-4	Mercury difulminate; Fulminic acid, mercury(2+) salt		KE-05-0816										Y
31296	15385-58-7	Mercury bromide	수은브로마이드	KE-05-0815	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
31297	13465-33-3	Mercurous bromate	수은브로메이트	KE-05-0814	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
31298	631-60-7	Mercurous acetate; Acetic acid, mercury(1+) salt	수은(I)아세트산	KE-05-0813	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
31299	592-85-8	Mercuric thiocyanate	티오시안산수은(II)	KE-05-0812	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
31300	1191-80-6	Mercuric oleate; 9-Octadecenoic acid (9Z)-, mercury(2+) salt		KE-05-0811										Y
31301	160709-45-5	3-Mercaptopropanoic acid methyl ester telomer with vinylbenzene, methacrylic acid and alkyl(C=1-6) methacrylate		KE-05-0810										Y
31302	62262-84-4	4-Mercaptophenyl methane sulfonate	4-메르캅토페닐 메탄술폰산	KE-05-0809	97-1-431							유독물질: 4-메르캅토페닐 메탄술폰산 및 이를 25% 이상		Y
31303	131538-00-6	4-Mercaptomethyl-3,6-dithia-1,8-octanedithiol	4-메르캅토메틸-3,6-디티아-1,8-옥탄디티올	KE-05-0808	97-1-472							유독물질: 4-메르캅토메틸-3,6-디티아-1,8-옥탄디티올(4-Mercaptomethyl-3,6-dithia-1,8-octanedithiol; 131538-00-6) 및 이를 25% 이상 함유한 혼합물	499	Y
31304	160798-84-5	Melamine-formaldehyde-alkylmonoalcohol(C=1-12) condensate		KE-05-0807										Y
31305	160994-47-8	Melamine-formaldehyde-alkyl(C=4-17) carboxylic acid amide-Methanol condensate		KE-05-0806										Y
31306	160709-47-7	Melamine-Alkyl(C=10-20) glycidyl ether-Formaldehyde polycondensate		KE-05-0805										Y
31307	2487-01-6	Medinoterb acetate	메디노텁 아세트산	KE-05-0804	97-1-67							유독물질: 메디노텁 아세트산 및 이를 1% 이상 함유한 혼합물		Y
31308	192332-92-6	Maleic monoperoxyacid branched-alkyl(C=3-9) ester		KE-05-0803										Y
31309	192332-87-9	Maleated fatty acid(C=10-24)		KE-05-0802										Y
31310	160610-93-5	Maleated alkenes(C=3-16) homopolymer		KE-05-0801										Y
31311	14104-85-9	Magnesium dichromate		KE-05-0800										Y
31312	160498-46-4	Magnesium alkyl(C=16-18) salicylate		KE-05-0799										Y
31313	18390-55-1	Lithium picrate; Phenol, 2,4,6-trinitro-, lithium salt	리튬피크르산염	KE-05-0798	97-1-395							유독물질: 피크릭 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만,		Y
31314	4499-91-6	Lithium docosanoate		KE-05-0797										Y
31315	68910-78-1	Linseed oil, polymer with glycerol, isophthalic acid, maleic anhydride, pentaerythritol and rosin		KE-05-0796										Y
31316	66070-59-5	Linseed oil, polymer with glycerol and phthalic anhydride		KE-05-0795										Y
31317	68038-35-7	Linseed oil, polymer with fumaric acid, maleic anhydride and phthalic anhydride		KE-05-0794										Y
31318	68476-65-3	Linseed oil, polymer with 2,2-dimethylpropanoic acid, phthalic anhydride, TDI and trimethylolpropane		KE-05-0793										Y
31319	191877-06-2	Linoleic acid dimer-alkylene(C=2-3) diamine polymer		KE-05-0792										Y
31320	160402-15-3	Linear perfluoroalkyl(C=1-24) oxide		KE-05-0791										Y
31321	160476-14-2	Linear dialkyl(C=3-17) ketone		KE-05-0790										Y
31322	160476-10-8	Linear alkanedioic(C=3-12) acid ammonium salts		KE-05-0789										Y
31323	105859-97-0	Lignin, alkali, reaction products with disodium sulfite and formaldehyde		KE-05-0788										Y
31324	68512-35-6	Lignin, alkali, reaction product with formaldehyde and sodium bisulfite		KE-05-0787										Y
31325	25666-92-6	Lead sulfite	아황산납	KE-05-0786	97-1-9					별표-497		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
31326	1344-40-7	Lead oxide phosphonate (Pb3O2(HPO3)), hemihydrate	아인산납	KE-05-0785	97-1-9					별표-200		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
31327	68411-78-9	Lead oxide (PbO), lead-contg.	납산화물(PbO),납함유	KE-05-0784	97-1-9					별표-560		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	472	Y

31328	6477-64-1	Lead dipicrate; Phenol, 2,4,6-trinitro-, lead(2+) salt	납피크르산염	KE-05-0783	97-1-395					별표-241		유독물질: 피크릭 산과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, 폭발만을 제외			Y
31329	35112-70-0	Lead cyanamide	시안화납	KE-05-0782	97-1-9					별표-513		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물			Y
31330	20890-10-2	Lead cyanamidate	시안화납	KE-05-0781	97-1-9					별표-485		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물			Y
31331	11119-70-3	Lead chromate	납크롬산	KE-05-0780	97-1-271			06-5-10		별표-332		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물			Y
31332	19010-66-3	Lead bis(dimethyldithiocarbamate); Lead, bis(dimethylcarbamodithioato-κS,κS')-, (T-4)-	디메틸디티오카르밤산납	KE-05-0779	97-1-9					별표-480		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물			Y
31333	15347-57-6	Lead acetate	아세트산납	KE-05-0778	97-1-9					별표-459		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물			Y
31334	37367-95-6	Lanthanum titanate		KE-05-0777											Y
31335	68458-88-8	Lanolin, ethoxylated propoxylated		KE-05-0776											Y
31336	8001-39-6	Japan wax		KE-05-0775											Y
31337	5707-69-7	Drazoxolon	드라족솔론	KE-05-0774	97-1-20							유독물질: 드라족솔론 및 이를 1% 이상 함유한 혼합물			Y
31338	2552-55-8	Ibotenic acid	이보텐산	KE-05-0773	97-1-224							유독물질: 이보텐산 및 이를 1% 이상 함유한 혼합물			Y
31339	94247-05-9	Isotridecyl methacrylate; 2-Propenoic acid, 2-methyl-, isotridecyl ester		KE-05-0772											Y
31340	192230-26-5	Isopropylidenediphenol dialkanoate(C=2-8)		KE-05-0771											Y
31341	192230-31-2	4,4'-Isopropylidenebis[alkenyl(C=3-9) phenol]		KE-05-0770											Y
31342	111479-05-1	Propaquizafop	프로파퀴자포프	KE-05-0769	97-1-364							유독물질: 프로파퀴자포프 및 이를 25% 이상 함유한 혼합물			Y
31343	119-38-0	Isolan	이솔란	KE-05-0768	97-1-233							유독물질: 이솔란 및 이를 1% 이상 함유한 혼합물			Y
31344	192776-86-6	Isopropoxyalkyl(C=2-8) aluminum chloride		KE-05-0767											Y
31345	60415-61-4	Isopentyl butyrate; Butanoic acid, 1-methylbutyl ester		KE-05-0766											Y
31346	64365-06-6	Isoparaffins; Isoalkanes		KE-05-0765											Y
31347	55-91-4	Isofluorphate	이소플루오르페이트	KE-05-0764	97-1-231							유독물질: 이소플루오르페이트 및 이를 1% 이상 함유한 혼합물			Y
31348	191044-58-3	(1-Isocyanato-1-methylethyl)phenylalkene(C=3-34)		KE-05-0763											Y
31349	503-64-0	Isocrotonic acid		KE-05-0762											Y
31350	542-56-3	Isobutyl nitrite		KE-05-0761											Y
31351	189460-08-0	1,3-Isobenzofurandione, polymer with hexahydro-2H-azepin-2-one and oxirane		KE-05-0760											Y
31352	68609-75-6	1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2,5-furandione and 1,2-propanediol		KE-05-0759											Y
31353	160611-53-0	5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with dodecene, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2,5-furandione, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], compd. with 2-(dimethylamino)ethanol		KE-05-0758											Y
31354	189896-58-0	Isoalkanes(C=6-24)		KE-05-0757											Y
31355	12671-80-6	Iron alloy, base, FeNi 65-75, Cr 17.00-19.00, Ni 8.00-10.00, Mn 0-2.00, Si 0-1.00, C 0-0.15, P 0-0.045, S 0-0.030 (UNS [illegible])		KE-05-0756											Y
31356	160738-69-2	Iodoperfluoroalkane(C=5-14)		KE-05-0755											Y
31357	529-28-2	2-Iodoanisole		KE-05-0754											Y
31358	696-62-8	4-Iodoanisole		KE-05-0753											Y
31359	766-85-8	3-Iodoanisole		KE-05-0752											Y
31360	66004-32-8	Iodine isocyanide	안든 이소시아니이드	KE-05-0751	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물로 제외			Y
31361	95193-83-2	1H-Indene-1,3(2H)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts		KE-05-0750											Y
31362	83-26-1	Pindone	핀돈	KE-05-0749	97-1-398					별표-49		유독물질: 핀돈 및 이를 1% 이상 함유한 혼합물			Y
31363	95-13-6	Indene	인덴	KE-05-0748											Y
31364	99257-43-9	1,1'-Iminodi(octamethylene)diguanidinium tris(dodecylbenzenesulfonate)	트리스(도데실벤젠술폰산) 1,1'-이미노디(옥타메틸렌)디구아니디늄	KE-05-0747	97-1-303							유독물질: 트리스(도데실벤젠술폰산) 1,1'-이미노디(옥타메틸렌)디구아니디늄 및 이를 25% 이상 함유한 혼합물			Y
31365	191877-05-1	N,N'-[Iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[alkane(C=10-18) amide]		KE-05-0746											Y
31366	70183-92-5	Imidodicarbonimidic diamide, N-[(5-methyl-3-isoxazolyl)methyl]-, dihydrochloride		KE-05-0745											Y
31367	63295-27-2	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-Icosafluoro-2-hydroxy-12-(trifluoromethyl)tridecyl dihydrogen phosphate		KE-05-0744							2019-30				Y
31368	13721-43-2	Hypophosphoric acid, tetrasodium salt		KE-05-0743											Y
31369	90-33-5	Hymecromone; 2H-1-Benzopyran-2-one, 7-hydroxy-4-methyl-		KE-05-0742											Y
31370	68954-87-0	α-Hydro-ω-hydroxy-poly(oxy-1,2-ethanediyl), mono-(C=10-16)-alkyl ethers, phosphates, potassium salts		KE-05-0741											Y
31371	339047-94-8	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with bis(isocyanatomethyl)benzene, polyethylene glycol branched mono(nonylphenyl ether)-blocked		KE-05-0740											Y
31372	160738-87-4	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 2,4-diisocyanato-1-methylbenzene, alkyl(C=12-18)		KE-05-0739											Y
31373	251298-11-0	α-Hydro-ω-hydroxy-poly(oxy-,2-ethadiyl), mono alkyl(C=16-18) ethers, phosphates, [illegible]		KE-05-0738											Y
31374	27636-82-4	Hydantoin, 5-hydroxymethyl-5,5-dimethyl-2,4-Imidazolidinedione; Hydantoin, (hydroxymethyl)-5,5-dimethyl-		KE-05-0737											Y

31375	52920-66-8	1-(2-(Hydroxyimino)-1,1-dimethylethyl)-3-methy-pyridinium, chloride		KE-05-0736										Y
31376	160610-96-8	N-(Hydroxyethyl)aminoethyl)-aliphatic		KE-05-0735										Y
31377	68586-07-2	(2-Hydroxyethyl)ammonium dihydrogen orthoborate		KE-05-0734										Y
31378	19362-94-8	2-(1-Hydroxyethyl)acrylonitrile		KE-05-0733										Y
31379	4350-07-6	5-Hydroxy-D-tryptophan		KE-05-0732										Y
31380	160709-48-8	Hydroxydichloro-alkyl(C=1-26) benzene		KE-05-0731										Y
31381	196823-49-1	4-Phenoxyphenol, alkyl, polymer with formaldehyde and 6-phenyl-1,3,5-triazine-2,4-diamine, ethylated		KE-05-0730										Y
31382	160798-86-7	p-Hydroxybenzoic acid alkyl(C=4-12)		KE-05-0729										Y
31383	160798-85-6	p-Hydroxybenzoic acid alkenyl(C=3,18)		KE-05-0728										Y
31384	160738-75-0	β-Hydroxyalkyl(C=6-12) ethylenediamine		KE-05-0727										Y
31385	160611-43-8	N-[β-Hydroxyalkyl(C=4-26)]-N-hydroxyethyl-N-carboxyethylamine		KE-05-0726										Y
31386	160336-12-9	Hydroxyalkyl(C=2-6) methacrylate		KE-05-0725										Y
31387	160306-05-8	Hydroxyalkyl(C=2-6) acrylate		KE-05-0724										Y
31388	160709-49-9	N-Hydroxyalkyl(C=1-4) phthalimide		KE-05-0723										Y
31389	160610-94-6	Hydroxyalkanoic acid(C=4-20)		KE-05-0722										Y
31390	3380-30-1	2-Hydroxy-4,4'-dichlorodiphenyl ether	2-히드록시-4,4'-디클로로디페닐에테르	KE-05-0721	2000-1-511							유독물질: 2-히드록시-4,4'- 디클로로디페닐에테르 및 이를 25% 이상 함유한 혼합물		Y
31391	22373-75-7	(S)-4-Hydroxy-3-methyl-2-(2-propenyl)-2-Cyclopenten-1-one		KE-05-0720										Y
31392	1689-83-4	loxynil	이옥시닐	KE-05-0719	97-1-235							유독물질: 이옥시닐 및 이를 3% 이상 함유한 혼합물		Y
31393	190208-15-2	2-Hydroxy-3-(benzenesulfonylamino) alkane(C=3-6)		KE-05-0718										Y
31394	90035-08-8	Flocoumafen	플로쿠마펜	KE-05-0717	97-1-370						별표-618	유독물질: 플로쿠마펜 및 이를 1% 이상 함유한 혼합물		Y
31395	160738-90-9	p-Hydroxy-2,5-dialkyl(C=4-28) phenol		KE-05-0716										Y
31396	160498-36-2	Hydrolyzed tetraalkyl(C=3-10) silicate		KE-05-0715										Y
31397	67969-82-8	Hydrogen tetrafluoroborate(1-), compound with ethyl ether (2:1)		KE-05-0714										Y
31398	68938-43-2	Hydrocarbon waxes, petroleum, microcryst., chlorinated		KE-05-0713										Y
31399	190605-61-9	Hydrazone, alkyl(C=2-14) benzaldehyde		KE-05-0712										Y
31400	6804-07-5	Hydrazinecarboxylic acid, [(1,4-dioxido-2-quinoxalinyl)methylene]-, methyl ester; carbadox		KE-05-0711										Y
31401	39603-48-0	Bisthiosemi	비스티오세미	KE-05-0710	97-1-123							유독물질: 비스티오세미 및 이를 2% 이상 함유한 혼합물		Y
31402	7803-57-8	Hydrazine hydrate	히드라진 수화물	KE-05-0709	97-1-410						별표-126(2)	유독물질: 히드라진 수화물(Hydrazine hydrate] 및 이를 1% 이상 함유한 혼합물	V	Y
31403	17791-81-0	Hexasodium 4,4'-[vinylenebis(3-sulphonato-4,1-phenylene)imino](6-morpholino-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate]		KE-05-0708										Y
31404	27083-27-8, 32289-58-0	Poly(hexamethylenebiguanide) hydrochloride; PHMB	폴리(헥사메틸렌비구아니드)의 염산염	KE-05-0707	97-1-467							유독물질: 폴리(헥사메틸렌비구아니드)의 염산염 및 이를 1% 이상 함유한 혼합물	442,443	Y
31405	32289-58-0	Poly(hexamethylenebiguanide) hydrochloride; PHMB	폴리(헥사메틸렌비구아니드)의 염산염	KE-05-0707	97-1-467						별표-510	유독물질: 폴리(헥사메틸렌비구아니드)의 염산염 및 이를 1% 이상 함유한 혼합물	443	Y
31406	27083-27-8	Poly(hexamethylenebiguanide) hydrochloride; PHMB	폴리(헥사메틸렌비구아니드)의 염산염	KE-05-0707	97-1-467						별표-501	유독물질: 폴리(헥사메틸렌비구아니드)의 염산염 및 이를 1% 이상 함유한 혼합물	442	Y
31407	99869-40-6	1,6-Hexanediol, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)		KE-05-0706										Y
31408	129217-94-3	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and sodium hydrogen sulfite, reaction products with polyethylene-polypropylene glycol		KE-05-0705										Y
31409	160573-75-1	Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, ethenylbenzene, ethyl 2-propenoate, 1,6-hexanediol and 2-hydroxyethyl 2-methyl-2-propenoate		KE-05-0704										Y
31410	160123-66-0	Hexanedioic acid, polymer with (2E)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol], sod 3,3'-		KE-05-0703										Y
31411	31457-83-7	Hexanedioic acid, monoethyl ester		KE-05-0702										Y
31412	7529-33-1	Hexanedioic acid, monobutyl ester		KE-05-0701										Y
31413	160798-82-3	Hexanedioic acid bis(branched alkyl)(C=3-18) ester		KE-05-0700										Y
31414	56744-47-9	[Hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt		KE-05-0699										Y
31415	160305-85-1	Hexamethylene bis[hydroxyfatty acid(C=5-18) amide]		KE-05-0698										Y
31416	32388-55-9	(3R-(3a,3aβ,7β,8aα))-1-(2,3,4,7,8,8a-Hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)ethan-1-one		KE-05-0697										Y
31417	83-79-4	Rotenone	로테논	KE-05-0696	97-1-60							유독물질: 로테논 및 이를 2% 이상 함유한 혼합물		Y
31418	684-16-2	Hexafluoroacetone		KE-05-0695										Y
31419	685-63-2	Hexafluoro-1,3-butadiene	헥사플루오로-1,3-부타디엔	KE-05-0694	2001-1-524	75						사고대비물질: 헥사플루오로-1,3-부타디엔 및 이를 25% 이상 함유한 혼합물 유독물질: 헥사플루오로-1,3-부타디엔 및 이를 25% 이상 함유한 혼합물	216	Y
31420	757-58-4	Hexaethyl tetraphosphate	헥사에틸 테트라포스페이트	KE-05-0693	97-1-401							유독물질: 헥사에틸 테트라포스페이트 및 이를 1% 이상 함유한 혼합물		Y
31421	590-00-1	2,4-Hexadienoic acid, potassium salt		KE-05-0692										Y
31422	22500-92-1	2,4-Hexadienoic acid		KE-05-0691										Y
31423	65143-89-7	Hexadecyl(sulfophenoxy) benzenesulfonic acid, disodium salt		KE-05-0690										Y

31424	54009-73-3	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-Hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl dihydrogen phosphate		KE-05-0689							2019-30			Y
31425	1335-87-1	Hexachloronaphtalene		KE-05-0688							2015-26			Y
31426	319-86-8	δ-HCH	헥사클로로시클로헥산	KE-05-0687	97-1-62			06-4-51				금지물질: 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물 유독물질: 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물		Y
31427	608-73-1	HCH	헥사클로로시클로헥산	KE-05-0686	97-1-62			06-4-51				유독물질: 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물 금지물질: 헥사클로로시클로헥산 및 이를 1.5% 이상 함유한 혼합물		Y
31428	87-68-3	Hexachlorobuta-1,3-diene; Hexachlorobutadiene		KE-05-0685						별표-56	2015-25			Y
31429	309-00-2	Aldrin	알드린	KE-05-0684	97-1-178			06-4-19			2004-1	금지물질: 알드린 및 이를 0.1% 이상 함유한 혼합물 유독물질: 알드린 및 이를 0.1% 이상 함유한 혼합물		Y
31430	86422-56-2	Heptasodium 3,5'-bis[[4-[[7-[(2-carboxylatophenyl)azo]-8-hydroxy-3,6-disulfonato-1-naphthyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-4,4'-stilbenedisulfonate		KE-05-0683										Y
31431	106-35-4	3-Heptanone; Ethyl butyl ketone		KE-05-0682										Y
31432	543-15-7	Heptaminol hydrochloride; 2-Heptanol, 6-amino-2-methyl-, hydrochloride		KE-05-0681										Y
31433	190280-65-0	2,5-Heptadienedioic acid 4-oxo-di(C=5-22) alkyl esters polymers with ethylene		KE-05-0680										Y
31434	76-44-8	Heptachlor	헵타클로르	KE-05-0679	97-1-403			06-4-52			2004-6	금지물질: 헵타클로르 및 이를 6% 이상 함유한 혼합물 유독물질: 헵타클로르 및 이를 1.0% 이상 함유한 혼합물		Y
31435	57678-05-4	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Henicosafluorododecyl dihydrogen phosphate		KE-05-0678							2019-30			Y
31436	92112-68-0	Gum tragacanth, ext.		KE-05-0677										Y
31437	5423-22-3	Guanidinium phosphate (1:1)		KE-05-0676										Y
31438	51312-43-7	Glycine, N,N-bis[2-(octylamino)ethyl]-, monohydrochloride		KE-05-0675										Y
31439	110990-06-2	Glycinamide, glycylglycyl-N-[2-[[[4-(2,3,6,7-tetrahydro-2,6-dioxo-1,3-dipropyl-1H-purin-8-yl)phenoxy]acetyl]amino]ethyl]-, monohydrobromide		KE-05-0674										Y
31440	191877-10-8	Glycerol polypropylene glycol ether (1:3), isophorone diisocyanate, hydroxyalkyl(C=2-6) propenoate polymer		KE-05-0673										Y
31441	160402-14-2	Glyceride of fatty acids(C=8-24)		KE-05-0672										Y
31442	160709-51-3	D-Gluconamide, N-alkyl(C=8-16)		KE-05-0671										Y
31443	160610-92-4	D-Glucitol rex. products with fatty(C=8-28) acid		KE-05-0670										Y
31444	7782-65-2	Germanium tetrahydride		KE-05-0669		71						사고대비물질: 모노게르만 또는 사수소의 게르마늄 및 이를 1%이상 함유한 혼합물		Y
31445	160994-61-6	Geranoxyacetaldehyde dialkyl(C=1-14) acetal		KE-05-0668										Y
31446	9000-24-2	Galbanum gum		KE-05-0667										Y
31447	7492-31-1	Galactaric acid, compound with N,1,5-trimethylhex-4-en-1-ylamine (1:2)		KE-05-0666										Y
31448	68679-80-1	Gadolinium iron phosphide		KE-05-0665										Y
31449	12134-75-7	Gadolinium disilicide		KE-05-0664										Y
31450	12005-89-9	Gadolinium arsenide	무기 비소 화합물질	KE-05-0663	97-1-119					별표-339		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
31451	74912-24-6	Gadolinium amidosulfate		KE-05-0662										Y
31452	7440-54-2	Gadolinium		KE-05-0661										Y
31453	52875-89-5	14H-Furo[2,3,4-de]phenanthro[2,1-f][1,3]benzoxazine		KE-05-0660										Y
31454	64386-67-0	2,5-Furandione, polymer with 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-05-0659										Y
31455	34229-21-5	2,5-Furandione 2,4,4-trimethylpentene polymer		KE-05-0658										Y
31456	42540-40-9	[6R-[6α,7β(R*)]]-7-[[[(Formyloxy)phenylacetyl]amino]-3-[[(1-methyl-1H-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate		KE-05-0657										Y
31457	93925-00-9	Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine		KE-05-0656						별표-695				Y
31458	79293-15-5	Formaldehyde, polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-05-0655										Y
31459	52613-22-6	Formaldehyde, polymer with dimethylnaphthalene		KE-05-0654										Y
31460	65733-76-8	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4-(1,1-dimethylpropyl)phenol		KE-05-0653										Y
31461	67784-93-4	Formaldehyde, polymer with 2-methylphenol and phenol, sulfonated, sodium salt		KE-05-0652										Y
31462	26139-75-3	Formaldehyde, polymer with 1,3-dimethylbenzene		KE-05-0651										Y
31463	149313-99-5	Formaldehyde polymers with sulfonated bis(1-methylethyl)naphthalene and sulfonated 1,1'-oxybis[methylbenzene], ammonium salts		KE-05-0650										Y
31464	57214-10-5	Formaldehyde polymer with 1,3-benzenedimethanamine and phenol	포름알데히드 1,3-벤젠디메탄아민과 페놀의 중합체	KE-05-0649	2003-1-541							유독물질: 포름알데히드 1,3-벤젠디메탄아민과 페놀의 중합체 및 이를 25% 이상 함유한 혼합물	458	Y
31465	5903-13-9	MNFA	맹연에프에이	KE-05-0648	97-1-197							유독물질: 맹연에프에이 및 이를 1% 이상 함유한 혼합물		Y
31466	351-05-3	Fluoroaceto-p-bromoaniline	플루오로아세토-p-브로모아닐린	KE-05-0647	97-1-378							유독물질: 플루오로아세토-p-브로모아닐린 및 이를 1% 이상 함유한 혼합물		Y
31467	640-19-7	Fluoroacetamide	플루오로아세트아미드	KE-05-0646	97-1-380			06-4-42				금지물질: 플루오로아세트아미드 및 이를 1% 이상 함유한 혼합물 유독물질: 플루오로아세트아미드 및 이를 1% 이상 함유한 혼합물		Y
31468	15079-01-3	Ferropargasite		KE-05-0645										Y
31469	299-84-3	Fenchlorphos; Ronnel		KE-05-0644										Y
31470	68474-61-3	Fatty acids, tall-oil, ethoxylated		KE-05-0643										Y
31471	91002-01-6	Fatty acids, castor-oil, Me esters, sulfated, sodium salts		KE-05-0642										Y
31472	91001-40-0	Fatty acids, (C=8-18) and (C=18)-unsatd., Et esters		KE-05-0641										Y
31473	190395-23-4	Fatty acids, (C=2-9) polymers with azelaic acid, ethylene glycol and polyethylenimine		KE-05-0640										Y

31474	189896-62-6	Fatty acids, (C=18)-unsatd., dimers polymers with ethylenediamine and meta-xylenediamine		KE-05-0639										Y
31475	160994-49-0	Fatty acids, (C=18)-unsatd., dimers and trimers polymers with bisphenol A diglycidyl ether, menhaden oil, pentaerythritol, tall-oil fatty acids and vegetable		KE-05-0638										Y
31476	68647-93-8	Fatty acids, (C=16-18)-unsatd., polymers with benzoic acid, pentaerythritol and phthalic anhydride		KE-05-0637										Y
31477	160738-65-8	Fatty acids, (C=16-18) and (C=18)-unsaturated dimers, resin with 1,6-hexanediamine and ricinoleic acid		KE-05-0636										Y
31478	93455-77-7	Fatty acids, (C=14-18) and (C=16-18)-unsatd., decyl esters		KE-05-0635										Y
31479	160305-94-2	Fatty acid, (C=6-22)-2-ethyl-2-hydroxymethyl-1,3-propanediol-thiodipropionic acid copolymer		KE-05-0634										Y
31480	161212-33-5	Fatty acid(C=9-24) benzyl ester		KE-05-0633										Y
31481	13537-11-6	Europium vanadium tetraoxide		KE-05-0632										Y
31482	13537-10-5	Europium phosphate		KE-05-0631										Y
31483	84625-32-1	Eucalyptus globulus, ext.		KE-05-0630										Y
31484	29973-13-5	Ethiofencarb	에티오펜칼	KE-05-0629	97-1-190							유독물질: 에티오펜칼 및 이를 1% 이상 함유한 혼합물		Y
31485	2674-91-1	Oxydeprofos	옥시디프로포스	KE-05-0628	97-1-217							유독물질: 옥시디프로포스 및 이를 1% 이상 함유한 혼합물		Y
31486	85959-33-7	N-Ethyl-N-[2-(2-methyl-1H-imidazol-1-yl)ethyl]aniline		KE-05-0627										Y
31487	75713-49-4	1-Ethylidene-1,7-dihydro-3,8-dimethyl-5-(1-methylethyl)azulenylium		KE-05-0626										Y
31488	1559-36-0	2-[2-[(2-Ethylhexyl)oxy]ethoxy]ethanol		KE-05-0625										Y
31489	160709-33-1	2-Ethylhexyl methacrylate-(N-alkyl(C=1-3)-perfluorooctanesulfonea mido)ethyl methacrylate copolymer		KE-05-0624										Y
31490	160798-74-3	2-Ethylhexyl acrylate-alkyl(C=1-5) styrene-alkyl(C=1-2) styrene polymer		KE-05-0623										Y
31491	10584-98-2	2-Ethylhexyl 4,4-dibutyl-10-ethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate		KE-05-0622										Y
31492	16996-40-0	2-Ethylhexanoic acid, lead salt; Hexanoic acid, 2-ethyl-, lead salt	납2-에틸헥소에이트	KE-05-0621	97-1-9						별표-475		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
31493	160611-05-2	Ethylene-vinyl alkanoate(C=5-10) copolymer		KE-05-0620										Y
31494	102710-13-4	Ethylenediamine, N'-(3-chloromesityl)-N,N-bis(2-ethoxyethyl)-		KE-05-0619										Y
31495	25999-31-9	Lasalocid	라살로시드	KE-05-0618	97-1-57							유독물질: 라살로시드 염류 및 이를 2% 이상 함유한 혼합물		Y
31496	10137-88-9	2-Ethyl-4-methyl-1-pentanol		KE-05-0617										Y
31497	5187-23-5	5-Ethyl-1,3-dioxane-5-methanol		KE-05-0616										Y
31498	28141-13-1	1-Ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile; 3-Pyridinecarbonitrile, 1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-		KE-05-0615										Y
31499	163831-67-2	1-[2-[Ethyl[4-[4-[4-[ethyl(2-pyridinecethyl)amino]-2-methylphenylazo]benzoyl amino]phenylazo]-3-methylphenyl]amino]ethyl]pyridinium dichloride	이염화 1-[2-[에틸[4-[4-[4-[에틸(2-피리디노에틸)아미노]-2-메틸페닐아조]벤조일아미노]페닐아조]-3-메틸페닐]아미노]에틸]피리디늄	KE-05-0614	97-1-234							유독물질: 이염화 1-[2-[에틸[4-[4-[4-[에틸(2-피리디노에틸)아미노]-2-메틸페닐아조]벤조일아미노]페닐아조]-3-메틸페닐]아미노]에틸]피리디늄 및 이를 25% 이상 함유한 혼합물		Y
31500	16586-42-8	3-[Ethyl[3-methyl-4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]propiononitrile; C.I. Disperse violet 052		KE-05-0613										Y
31501	5349-28-0	Ethyl thiocyanoacetate	티오시아노아세트산 에틸	KE-05-0612	97-1-320							유독물질: 티오시아노아세트산 에틸 및 이를 1% 이상 함유한 혼합물		Y
31502	327-98-0	Trichloronat	트리클로로나트	KE-05-0611	97-1-307							유독물질: 트리클로로나트 및 이를 1% 이상 함유한 혼합물		Y
31503	35400-43-2	Sulprofos	술프로포스	KE-05-0610	97-1-142							유독물질: 술프로포스 및 이를 3% 이상 함유한 혼합물		Y
31504	163520-33-0	Ethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate	에틸 5,5-디페닐-2-이소사졸린-3-카르복실레이트	KE-05-0609	98-1-489							유독물질: '에틸 5,5-디페닐-2-이소사졸린-3-카르복실레이트. 다만, 이를 함유한 혼합물은 제외		Y
31505	22224-92-6	Fenamiphos	페나미포스	KE-05-0608	97-1-328							유독물질: 페나미포스 및 이를 1% 이상 함유한 혼합물		Y
31506	1540-28-9	Ethyl 2-propylacetoacetate		KE-05-0607										Y
31507	71283-80-2	Fenoxaprop-p	페녹사프롭-피	KE-05-0606	97-1-331							유독물질: 페녹사프롭-피 및 이를 25% 이상 함유한 혼합물		Y
31508	190280-57-0	(Ethoxylated) N-alkyl(C=10-22) trimethylene-diamines		KE-05-0605										Y
31509	160306-21-8	5'-[(3-Ethoxy-2-hydroxypropyl)ethylamino]-2'-[(5-nitro-2-thiazolyl)azo]acetanilide		KE-05-0604										Y
31510	160798-70-9	2-Ethenylpyridine-diethenylbenzene-alkyl(C=1-10) acrylate-alkyl(C=1-10) acrylate-styrene polymer		KE-05-0603										Y
31511	28325-75-9	Ethenylbenzene homopolymer, syndiotactic		KE-05-0602										Y
31512	106974-54-3	Ethenylbenzene, polymer with 1,3-butadiene, graft		KE-05-0601										Y
31513	106107-54-4	Ethenylbenzene, polymer with 1,3-butadiene, block		KE-05-0600										Y
31514	191288-98-9	1,1'-[1,2-Ethanediylbis(oxy)]bis[alkyl(C=1-2)-benzene]		KE-05-0599										Y
31515	102737-28-0	1,2-Ethanediol, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]		KE-05-0598										Y
31516	97552-72-2	[μ-[Ethane-1,2-diolato(2-)-O,O':O,O']]bis[ethane-1,2-diolato(2-)-O,O']dioxodivanadium		KE-05-0597										Y
31517	51-75-2	Mechlorethamine	메클로르에타민	KE-05-0596	97-1-70						별표-3		유독물질: 메클로르에타민과 그 염산염 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
31518	3033-77-0	2,3-Epoxypropyltrimethylammonium chloride	염화 2,3-에폭시프로필트리메틸암모늄	KE-05-0595	97-1-199						별표-224		유독물질: 염화 2,3-에폭시프로필트리메틸암모늄 및 이를 0.1% 이상 함유한 혼합물	284	Y
31519	4016-14-2	2,2'-Epoxydipropyl isopropyl ether; Isopropyl glycidyl ether oxy-		KE-05-0594										Y
31520	71604-74-5	N-[3-(Oxiranylmethoxy)phenyl]-N-(oxiranylmethyl)oxiranemethanamine	N-(3-(옥시라닐메톡시)페닐)-N-(옥시라닐메틸)옥시란메탄아민	KE-05-0593	2002-1-531							유독물질: N-[3-(옥시라닐메톡시)페닐]-N-(옥시라닐메틸)옥시란메탄아민 및 이를 1% 이상 함유한 혼합물		Y

31521	67843-74-7	(S)-Epichlorohydrin		KE-05-0592	97-1-192					별표-84(3)		유독물질: 에피클로로히드린[Epichlorohydrin; 1-Chloro-2,3-epoxypropane; 2-(Chloromethyl)oxirane; 106-89-8, 51594-55-9, 67843-74-7] 및 이를 0.1% 이상 함유한 혼합물	508	Y
31522	51594-55-9	(R)-Epichlorohydrin		KE-05-0591	97-1-192					별표-84(2)		유독물질: 에피클로로히드린[Epichlorohydrin; 1-Chloro-2,3-epoxypropane; 2-(Chloromethyl)oxirane; 106-89-8, 51594-55-9, 67843-74-7] 및 이를 0.1% 이상 함유한 혼합물	508	Y
31523	76-49-3	Endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acetate		KE-05-0590										Y
31524	192464-26-9	α-[3-(dodecylthio)-1-oxopropyl]-ω-[3-(dodecylthio)-1-oxopropoxy]poly(oxy-1,2-ethanediyl)		KE-05-0589										Y
31525	81546-36-3	2-(sec-Dodecyloxy)ethanol		KE-05-0588										Y
31526	79720-19-7	3-Dodecyl-1-(2,2,6,6-tetramethyl-4-piperidinyl)-2,5-pyrrolidinedione	3-도데실-1-(2,2,6,6-테트라메틸-4-피페리디닐)-2,5-피롤리딘디온	KE-05-0587	99-1-503							유독물질: 3-도데실-1-(2,2,6,6-테트라메틸-4-피페리디닐)-2,5-피롤리딘디온 및 이를 10% 이상 함유한 혼합물		Y
31527	30260-72-1	Dodecylsulfophenoxybenzenesulfonic acid		KE-05-0586										Y
31528	97358-73-1	Dodecanoic acid alkyl(C=8-12) ester		KE-05-0585										Y
31529	105416-14-6	4,4,5,5,6,6,7,7,8,9,9,9-Dodecafluoro-8-(trifluoromethyl)-1,2-nonanediol, 1-(dihydrogen phosphate)		KE-05-0584										Y
31530	5009-33-6	Dodec-11-en-2-one		KE-05-0583										Y
31531	160611-30-3	Dithiophosphoric acid (mixed) O,O-bis(alkyl(C=1-24)) esters zinc salts		KE-05-0582										Y
31532	160611-03-0	(2,4-Di-tert-pentylphenoxy)alkyl(C=2-6)carboxylic acid		KE-05-0581										Y
31533	191877-13-1	[[(3,5-Di-tert-butyl-4-hydroxyphenyl)methyl]thio]acetic acid branched-alkyl(C=4-26) ester		KE-05-0580										Y
31534	3189-85-1	Di-tert-butyl chromate		KE-05-0579										Y
31535	5714-22-7	Disulphur decafluoride		KE-05-0578										Y
31536	136-78-7	Disul; Sesone		KE-05-0577										Y
31537	152698-66-3	Distillates (petroleum), (C=3-6), piperylene-rich, polymer with 2-methyl-1-pentene		KE-05-0576										Y
31538	29589-99-9	Distearyl citrate; 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ditetradecyl ester		KE-05-0575										Y
31539	160709-29-5	(Disodium) N-fluoroalkanoyl(C=6-10) glutamate		KE-05-0574										Y
31540	191044-52-7	Disodium N-[2-[(carboxymethyl)amino]ethyl]-N-(hydroxyalkyl(C=2-8)) glycine		KE-05-0573										Y
31541	15630-89-4	Sodium percarbonate	과탄산 나트륨	KE-05-0572										Y
31542	3567-65-5	Disodium 7-hydroxy-8-[[4'-[[4-[[(p-tolylsulfonyl)oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulfonate		KE-05-0571										Y
31543	129009-88-7	Disodium 7-(4,6-dichloro-1,3,5-triazin-2-ylamino)-4-hydroxy-3-(4-(2-(sulfonatooxy)ethylsulfonyl)phenylazo)naphthalene-2-sulfonate		KE-05-0570										Y
31544	3567-66-6	Disodium 5-amino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulfonate		KE-05-0569										Y
31545	30785-74-1	Disodium(3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-1-naphthalenesulfonato(3-)[1-[[2-hydroxy-5-[(m-methoxyphenyl)azo]phenyl]azo]-2-naphthalolato(2-)]chromate(2-)	3-히드록시-4-[(2-히드록시-1-나프틸)아조]-1-나프탈렌술포나토(3-)[1-[[2-히드록시-5-[(m-메톡시페닐)아조]페닐]아조]-2-나프톨라토(2-)]크롬산(2-)이나트륨	KE-05-0568	97-1-469							유독물질: 3-히드록시-4-[(2-히드록시-1-나프틸)아조]-1-나프탈렌술포나토(3-)[1-[[2-히드록시-5-[(m-메톡시페닐)아조]페닐]아조]-2-나프톨라토(2-)]크롬산(2-)이나트륨 및 이를 25% 이상 함유한 혼합물		Y
31546	4800-94-6	Disodium (2S-(2α,5α,6β))-6-(carboxylatophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate; Carbapen		KE-05-0567										Y
31547	85610-99-7	Disodium [(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis[imino(3-methylpropane-1,3-diyl)[bis[(chloroacetamido)methyl]benzenesulfonate		KE-05-0566										Y
31548	190280-62-7	Dipotassium branched-alkyl(C=6-22) phosphate		KE-05-0565										Y
31549	160498-42-0	Diphenylmethanediisocyanate reaction product with m-aminobenzotrifluoride and polyol ether		KE-05-0564										Y
31550	18124-91-9	4-(2,3-Diphenylhydracryloyl)morpholine		KE-05-0563										Y
31551	82-66-6	Diphacinone	디파시논	KE-05-0562	97-1-54					별표-48		유독물질: 디파시논 및 이를 1% 이상 함유한 혼합물		Y
31552	132-29-6	Diphenyl mono-o-xenyl phosphate		KE-05-0561										Y
31553	160611-04-1	Dipentaerythritol hexakis[aliphatic monocarboxylate(C=4-20)]		KE-05-0560										Y
31554	12578-12-0	Dioxobis(stearato)trilead; Bis(octadecanoato)dioxotrilead	다이옥소비스(스테아레이토)삼납	KE-05-0559	97-1-9					별표-404		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
31555	160798-73-2	1,3-Dioxo-4,5,6,7-tetrachloro-2-alkyl(C=1-15)-1H-isoindole		KE-05-0558										Y
31556	160798-72-1	1,3-Dioxo-2,3-dihydro-5-alkyloxy(C=1-8)-2-alkyl(C=1-6)-1H-benz[de]isoquinolincarbaldehyde		KE-05-0557										Y
31557	12758-40-6	3,3'-(1,3-Dioxo-1,3-digermoxanediyl)dipropionic acid		KE-05-0556										Y
31558	78-34-2	Dioxathion	디옥사티온	KE-05-0555	97-1-44							유독물질: 디옥사티온 및 이를 1% 이상 함유한 혼합물		Y
31559	6988-21-2	Dioxacarb	디옥사캅	KE-05-0554	97-1-43							유독물질: 디옥사캅 및 이를 1% 이상 함유한 혼합물		Y
31560	3572-47-2	Dioctylthioxostannane		KE-05-0553										Y
31561	1420-07-1	Dinoterb	디노텁	KE-05-0552	97-1-26					별표-201		유독물질: 디노텁 및 이를 1% 이상 함유한 혼합물		Y
31562	99-65-0	1,3-Dinitrobenzene		KE-05-0551										Y
31563	528-29-0	1,2-Dinitrobenzene		KE-05-0550										Y
31564	25154-54-5	Dinitrobenzene		KE-05-0549										Y
31565	129-39-5	1,8-Dinitroanthraquinone; 9,10-Anthracenedione, 1,8-dinitro-		KE-05-0548										Y
31566	55840-60-3	2,2'-Dinaphthylmethane-6,6'-disulfonic acid, sodium salt		KE-05-0547										Y
31567	160306-04-7	Di-n-alkyl(C=2-6) mononeotrin		KE-05-0546										Y
31568	190280-67-2	Dimorpholinodialkyl(C=2-6) ether		KE-05-0545										Y
31569	644-64-4	Dimetilan	디메틸란	KE-05-0544	97-1-33							유독물질: 디메틸란 및 이를 1% 이상 함유한 혼합물		Y
31570	62-75-9	Dimethylnitrosoamine; n-Nitrosodimethylamine		KE-05-0543						별표-18				Y
31571	153965-50-5	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium reaction products with sodium tetraphenylborate(1-)	N,N-디메틸-N-2-프로페닐-2-프로펜-1-염화아미늄과 테트라페닐보레이트(1-)나트륨의 반응생성물	KE-05-0542	2000-1-512							유독물질: N,N-디메틸-N-2-프로페닐-2-프로펜-1-염화아미늄과 테트라페닐보레이트(1-)나트륨의 반응생성물 및 이를 25% 이상 함유한 혼합물		Y
31572	160798-71-0	Dimethylmethoxy fluorinated alkyl(C=6-18) silane		KE-05-0541										Y

31573	13999-39-8	4,5-Dimethylisoxazol-3-amine		KE-05-0540										Y
31574	120928-09-8	Fenazaquin	페나자퀸	KE-05-0539	97-1-329							유독물질: 페나자퀸 및 이를 25% 이상 함유한 혼합물		Y
31575	21542-96-1	N,N-Dimethyldocosylamine		KE-05-0538										Y
31576	75885-58-4	(S)-2,2-Dimethylcyclopropanecarboxamide		KE-05-0537										Y
31577	68039-49-6	2,4-Dimethylcyclohex-3-ene-1-carbaldehyde		KE-05-0536										Y
31578	112143-82-5	Triazamate	트리아자메이트	KE-05-0535	97-1-305							유독물질: 트리아자메이트 및 이를 25% 이상 함유한 혼합물		Y
31579	23135-22-0	Oxamyl	옥사밀	KE-05-0534	97-1-215							유독물질: 옥사밀 및 이를 1% 이상 함유한 혼합물		Y
31580	79-44-7	Dimethylcarbamoyl chloride		KE-05-0533						별표-43				Y
31581	121-69-7	N,N-Dimethylaniline	N,N-디메틸아닐린	KE-05-0532	97-1-183							유독물질: 염화 아닐린 및 그 염류를 25% 이상 함유한 혼합물	158	Y
31582	190524-94-8	Dimethylaminoethyl methacrylate polymer with ethyl methacrylate, methyl methacrylate and methyltetrahydro phthalic anhydride		KE-05-0531										Y
31583	160709-24-0	p-Dimethylaminobenzoic acid alkyl(C=5-10) ester		KE-05-0530										Y
31584	150-70-9	p-Dimethylaminobenzenediazo sulfonate	p-디메틸아미노벤젠디아조술폰산	KE-05-0529	97-1-417							유독물질: p-디메틸아미노벤젠디아조술폰산과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
31585	2032-59-9	Aminocarb	아미노캅	KE-05-0528	97-1-157							유독물질: 아미노캅 및 이를 1% 이상 함유한 혼합물		Y
31586	315-18-4	Mexacarbate	멕사카베이트	KE-05-0527	97-1-86							유독물질: 멕사카베이트 및 이를 1% 이상 함유한 혼합물		Y
31587	52-85-7	Famphur	팜퍼	KE-05-0526	97-1-326							유독물질: 팜퍼 및 이를 1% 이상 함유한 혼합물		Y
31588	160336-21-0	N-[3-(Dimethylamino)propyl]-2(or 3)-[2-(perfluoro(n-alkyl)(C=1-12))ethylthio]succinamic acid		KE-05-0525										Y
31589	94913-75-4	1-[p-(Dimethylamino)phenyl]-5-phenyl-3-Pentanone		KE-05-0524										Y
31590	22259-30-9	Formetanate	포메탄에이트	KE-05-0523	97-1-347							유독물질: 포메탄에이트 및 이를 1% 이상 함유한 혼합물		Y
31591	141-66-2	Dicrotophos	디크로토포스	KE-05-0522	97-1-48							유독물질: 디크로토포스 및 이를 1% 이상 함유한 혼합물		Y
31592	160709-50-2	4-(Dimethylamino)-1-carboxybenzene alkyl(C=1-18) ester		KE-05-0521										Y
31593	74-94-2	DMAB	디엠에이비	KE-05-0520	97-1-41							유독물질: 디엠에이비[DMAB; Dimethylamine borane; 74-94-2] 및 이를 25% 이상 함유한 혼합물	24	Y
31594	160611-34-7	Dimethylalkoxy(C=3-10) silane		KE-05-0519										Y
31595	2664-42-8	(Z)-N,N-Dimethyl-9-octadecenamide		KE-05-0518										Y
31596	1632-73-1	3,3-Dimethyl-8,9-dinorbornan-2-ol		KE-05-0517										Y
31597	122-15-6	Dimetan	디메탄	KE-05-0516	97-1-28							유독물질: 디메탄 및 이를 1% 이상 함유한 혼합물		Y
31598	160965-32-2	2,2-Dimethyl-3-hydroxypropan-1-ol dicarboxylate(C=4-22)		KE-05-0515										Y
31599	2971-90-6	2,6-Dimethyl-3,5-dichloro-4-pyridinol; (1)oxide		KE-05-0514										Y
31600	4638-92-0	(1R-trans) 2,2-Dimethyl-3-(2-methyl-1-propenyl)-cyclopropanecarboxylic acid; Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (1R,3R)-		KE-05-0513										Y
31601	23089-32-9	(±)-6,6-Dimethyl-2-methylenebicyclo[3.1.1]heptane		KE-05-0512										Y
31602	5837-45-6	2,6-Dimethyl-1,5-Heptadien-4-one		KE-05-0511										Y
31603	39196-18-4	Thiofanox	티오파녹스	KE-05-0510	97-1-322							유독물질: 티오파녹스 및 이를 1.0% 이상 함유한 혼합물		Y
31604	235432-88-9	Dimethyl siloxane, hydrogen-terminated polymers with dimethyl siloxane vinyl-terminated		KE-05-0509										Y
31605	3309-87-3	Fujithion	푸지티온	KE-05-0508	97-1-360							유독물질: 푸지티온 및 이를 1% 이상 함유한 혼합물		Y
31606	640-15-3	Thiometon	티오메톤	KE-05-0507	97-1-318							유독물질: 티오메톤 및 이를 1% 이상 함유한 혼합물		Y
31607	115-93-5	Cythioate	싸이티오산	KE-05-0506	97-1-149							유독물질: 싸이티오산 및 이를 1% 이상 함유한 혼합물		Y
31608	6711-48-4	N'-[3-(Dimethylamino)propyl]-N,N-dimethylpropane-1,3-diamine	N'-[3-(디메틸아미노)프로필]-N,N-디메틸프로판-1,3-디아민	KE-05-0505	2002-1-528							유독물질: N'-[3-(디메틸아미노)프로필]-N,N-디메틸프로판-1,3-디아민 및 이를 25% 이상 함유한 혼합물		Y
31609	97886-45-8	Dithiopyr	디티오피르	KE-05-0504	97-1-53							유독물질: 디티오피르 및 이를 25% 이상 함유한 혼합물		Y
31610	82230-60-2	7,8-Dimethoxy-1-(3-methoxyphenyl)-4-methyl-5H-2,3-benzodiazepine		KE-05-0503										Y
31611	72-20-8	Endrin	엔드린	KE-05-0502	97-1-196			06-4-25			2004-2	유독물질: 엔드린 및 이를 1% 이상 함유한 혼합물 금지물질: 엔드린 및 이를 1% 이상 함유한 혼합물		Y
31612	137398-54-0	Diisopropyl xanthogenpolysulphide	디이소프로필 잔토젠폴리술파이드	KE-05-0501	2000-1-513							유독물질: 디이소프로필 잔토젠폴리술파이드 및 이를 25% 이상 함유한 혼합물	501	Y
31613	110-96-3	Di-isobutylamine	다이-아이소부틸아민	KE-05-0500										Y
31614	20018-09-1	p-tolyl diiodomethyl sulfone	p-톨릴 디요오도메틸 술폰	KE-05-0499	97-1-461							유독물질: p-톨릴 디요오도메틸 술폰 및 이를 1% 이상 함유한 혼합물		Y
31615	160610-83-3	Dihydroxy-ω,ω,ω-trifluoroalkane(C=4-15)		KE-05-0498										Y
31616	160673-73-4	Dihydroxybenzoic acid n-alkyl(C=5-10)		KE-05-0497										Y
31617	73018-84-5	Dihydrogen sodium bis[2-[[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulfonyl]amino]benzoato(3-)		KE-05-0496										Y
31618	192332-93-7	Dihydrogen diammonium(alkyl(C = 5-19) imino)bis(methylene)bisphosphonate		KE-05-0495										Y
31619	78948-87-5	Dihydrogen bis[monoperoxyphthalato(2-)-O1,O2']magnesate(2-)		KE-05-0494										Y
31620	39860-17-8	3,4-Dihydro-6-(4-phenoxyphenyl)-4-phenyl-2(1H)-pyrimidinone		KE-05-0493										Y
31621	6985-95-1	N-(2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]naphthalene-2-carboxamide		KE-05-0492										Y
31622	21434-14-0	1,2-Dihydro-1-phenyl-3H-1,2,4-triazole-3-thione		KE-05-0491										Y
31623	4453-90-1	1,4-Dihydro-1,4-methanonaphthalene		KE-05-0490										Y
31624	160673-66-5	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with oxiranylmethyl alkyl(C=1-5) alkanoate(C=8-20)		KE-05-0489										Y
31625	25928-85-2	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarbonyl chloride polymer with 4,4'-methylenebis[benzenamine]		KE-05-0488										Y
31626	128275-31-0	1,3-Dihydro-1,3-dioxo-2H-isoindole-2-hexaneperoxoic acid	1,3-디히드로-1,3-디옥소-2H-이소인돌-2-헥산퍼옥소산	KE-05-0487	2000-1-514							유독물질: 1,3-디히드로-1,3-디옥소-2H-이소인돌-2-헥산퍼옥소산 및 이를 25% 이상 함유한 혼합물		Y

31627	131341-86-1	Fludioxonil	플루디옥소닐	KE-05-0486	97-1-371							유독물질: 플루디옥소닐 및 이를 25% 이상 함유한 혼합물	498		Y
31628	119446-68-3	Difenoconazole	디페노코나졸	KE-05-0485	97-1-56							유독물질: 디페노코나졸 및 이를 25% 이상 함유한 혼합물	495		Y
31629	1864-92-2	N,N-Diethyl-m-phenetidine; 3-Ethoxy-N,N-diethylaniline		KE-05-0484											Y
31630	2275-14-1	Phencapton	펜캅톤	KE-05-0483	97-1-338							유독물질: 펜캅톤 및 이를 1.5% 이상 함유한 혼합물			Y
31631	814-49-3	Phosphorochloridic acid diethyl ester	디에틸에스테르 클로로인산	KE-05-0482	99-1-504							유독물질: 디에틸에스테르 클로로인산 및 이를 1% 이상 함유한 혼합물			Y
31632	297-97-2	Thionazin	티오나진	KE-05-0481	97-1-316							유독물질: 티오나진 및 이를 1% 이상 함유한 혼합물			Y
31633	18854-01-8	Isoxathion	이속사티온	KE-05-0480	97-1-232							유독물질: 이속사티온 및 이를 1% 이상 함유한 혼합물			Y
31634	122431-24-7	O,O-Diethyl O-1-phenyl-3-trifluoromethylpyrazol-5-ylphosphorothioate	O,O-디에틸 O-1-페닐-3-트리플루오로메틸피라졸-5-일티오인산	KE-05-0479	97-1-422							유독물질: O,O-디에틸 O-1-페닐-3-트리플루오로메틸피라졸-5-일티오인산 및 이를 25% 이상 함유한 혼합물			Y
31635	108-35-0	Pyrazothion	피라조티온	KE-05-0478	97-1-385							유독물질: 피라조티온 및 이를 1% 이상 함유한 혼합물			Y
31636	115-90-2	Fensulfothion	펜술포티온	KE-05-0477	97-1-337							유독물질: 펜술포티온 및 이를 1% 이상 함유한 혼합물			Y
31637	3078-97-5	DSP	디에스피	KE-05-0476	97-1-38							유독물질: 디에스피 및 이를 1% 이상 함유한 혼합물			Y
31638	5221-49-8	Pyrimitate	피리미테이트	KE-05-0475	97-1-392							유독물질: 피리미테이트 및 이를 1% 이상 함유한 혼합물			Y
31639	16450-41-2	Diethyl L-glutamate		KE-05-0474											Y
31640	21548-32-3	Fosthiethan	포스티에탄	KE-05-0473	97-1-353							유독물질: 포스티에탄 및 이를 1% 이상 함유한 혼합물			Y
31641	160498-48-6	Diester of polyoxyethylenealkyl(C=5-20) ether and thiophosphonic acid		KE-05-0472											Y
31642	160610-82-2	Diene fatty acid(C=6-24) alkyl(C=1-22) ester		KE-05-0471											Y
31643	161025-53-2	Dicyclоalkyl(C=5-6)-dialkyl(C=1-6) phenol		KE-05-0470											Y
31644	13530-68-2	Dichromic acid	중크롬산	KE-05-0469	99-1-506			06-5-10			별표-435	유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물	403		Y
31645	106917-52-6	Flusulfamide	플루술파미드	KE-05-0468	97-1-373							유독물질: 플루술파미드 및 이를 25% 이상 함유한 혼합물			Y
31646	75-99-0	2,2-Dichloropropionic acid		KE-05-0467											Y
31647	542-75-6	1,3-Dichloropropene	1,3-디클로로프로펜	KE-05-0466	97-1-428							유독물질: 1,3-디클로로프로펜 및 이를 1.0% 이상 함유한 혼합물	510		Y
31648	10061-02-6	(E)-1,3-Dichloroprop-1-ene	트랜스-1,3-디클로로-1-프로펜	KE-05-0465	97-1-428							유독물질: 1,3-디클로로프로펜 및 이를 1.0% 이상 함유한 혼합물	510		Y
31649	136426-54-5	Fluquinconazole	플루퀸코나졸	KE-05-0464	98-1-484						별표-639	유독물질: 플루퀸코나졸 및 이를 25% 이상 함유한 혼합물	500		Y
31650	731-27-1	Tolylfluanid	톨릴플루아니드	KE-05-0463	97-1-301							유독물질: 톨릴플루아니드 및 이를 25% 이상 함유한 혼합물			Y
31651	75-43-4	Dichlorofluoromethane		KE-05-0462											Y
31652	540-59-0	1,2-Dichloroethylene	1,2-다이클로로에틸렌	KE-05-0461											Y
31653	9011-06-7	1,1-Dichloroethene, polymer with chloroethene		KE-05-0460											Y
31654	75-34-3	1,1-Dichloroethane		KE-05-0459											Y
31655	7572-29-4	Dichloroacetylene		KE-05-0458											Y
31656	609-89-2	2,4-Dichloro-6-nitrophenol	2,4-디클로로-6-니트로페놀	KE-05-0457	97-1-425							유독물질: 2,4-디클로로-6-니트로페놀과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물			Y
31657	21923-23-9	Chlorthiophos	클로르티오포스	KE-05-0456	97-1-288							유독물질: 클로르티오포스 및 이를 1% 이상 함유한 혼합물			Y
31658	69711-44-0	1,4-Dichloro-3-buten-2-one	1,4-디클로로-3-부텐-2-온	KE-05-0455	2000-1-510							유독물질: 1,4-디클로로-3-부텐-2-온 및 이를 1% 이상 함유한 혼합물			Y
31659	191877-11-9	3,5-Dichloro-2-hydroxy-4-alkyl(C=1-4) aniline		KE-05-0454											Y
31660	594-72-9	1,1-Dichloro-1-nitroethane	1,1-디클로로-1-니트로에탄	KE-05-0453	97-1-424							유독물질: 1,1-디클로로-1-니트로에탄 및 이를 1% 이상 함유한 혼합물			Y
31661	644-97-3	Dichloro(phenyl)phosphine	다클로로(페닐)포스핀	KE-05-0452	98-1-475							유독물질: 다클로로(페닐)포스핀 및 이를 25% 이상 함유한 혼합물			Y
31662	97-17-6	Dichlofenthion	다클로펜티온	KE-05-0451	97-1-51							유독물질: 다클로펜티온 및 이를 3% 이상 함유한 혼합물			Y
31663	191877-08-4	Dibutylmonothiophosphate tert-alkyl(C=12-14) amine salt		KE-05-0450											Y
31664	105-77-1	Dibutyl thioperoxydicarbonate		KE-05-0449											Y
31665	4554-16-9	2,3-Dibromopropane nitrile	2,3-디브로모프로판니트릴	KE-05-0448	97-1-420							유독물질: 2,3-디브로모프로판 니트릴 및 이를 1% 이상 함유한 혼합물			Y
31666	106-93-4	1,2-Dibromoethane	1,2-디브로모에탄	KE-05-0447	97-1-418				06-4-55			유독물질: 1,2-디브로모에탄 및 이를 0.1% 이상 함유한 혼합물 금지물질: 1,2-디브로모에탄 및 이를 50% 이상 함유한 혼합물			Y
31667	160610-91-3	Dibromodichloroalkene(C=4-7)		KE-05-0446											Y
31668	70701-76-7	2-(ar,4-Dibromo-3-hydroxy-1H-quinolin-2-ylidene)-1H-indene-1,3(2H)-dione		KE-05-0445											Y
31669	21285-46-1	(E)-2,3-Dibromo-2-butene-1,4-diol		KE-05-0444											Y
31670	3234-02-4	2,3-Dibromo-2-butene-1,4-diol		KE-05-0443											Y
31671	13701-66-1	Diboron tricadmium hexaoxide; Cadmium borate	카드뮴붕산	KE-05-0442	97-1-250						별표-437	유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함			Y
31672	114792-68-6	Dibenzyltrimethylbenzene		KE-05-0441											Y
31673	50851-34-8	Dibenzyldimethylbenzene		KE-05-0440											Y
31674	15552-14-4	Dibarium calcium wolframate; Tungstate (WO66-), barium calcium (1:2:1), (OC-6-11)-		KE-05-0439											Y
31675	334-88-3	Diazomethane		KE-05-0438											Y
31676	652-67-5	1,4:3,6-Dianhydro-D-glucitol		KE-05-0437											Y
31677	160673-64-3	2, 4-Di-amylphenoxyacyl(C=1-3) chloride		KE-05-0436											Y
31678	94021-31-5	2-[(2,5-Diaminophenyl)azo]-4-[(2,4-diaminophenyl)azo]anisol		KE-05-0435											Y
31679	12217-79-7	1,5-Diaminochloro-4,8-dihydroxyanthraquinone		KE-05-0434											Y

31680	161025-51-0	Diaminobenzoic acid, N,N'-bis[2-(1-alkyl(C=1-12) pyrroline-2-ylium)vinyl]-, diiodide		KE-05-0433										Y
31681	81-63-0	1,4-Diamino-2,3-dihydroanthraquinone		KE-05-0432										Y
31682	128-81-4	4,11-Diamino-1H-naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone		KE-05-0431										Y
31683	6392-46-7	Allyxycarb	알릭시캅	KE-05-0430	97-1-181							유독물질: 알릭시캅 및 이를 1% 이상 함유한 혼합물		Y
31684	160305-93-1	Dialkyl(or alkenyl(C=5-24))amine		KE-05-0429										Y
31685	160610-84-4	Dialkyl(C=8-28) thiodialkanoate(C=3-8)		KE-05-0428										Y
31686	160336-16-3	Dialkyl(C=6-9) phenol		KE-05-0427										Y
31687	160709-26-2	Dialkyl(C=5-20) phthalate		KE-05-0426										Y
31688	160498-52-2	Dialkyl(C=5-12) phenyl bis[alkyl(C=5-12) phenyl]phosphite		KE-05-0425										Y
31689	160673-65-4	1,1-Dialkyl(C=4-20) vinylidene		KE-05-0424										Y
31690	160336-14-1	Dialkyl(C=3-36) benzene		KE-05-0423										Y
31691	160611-45-0	N,N-Dialkyl(C=2-6)-2-benzothiazolyl sulfene amide		KE-05-0422										Y
31692	160673-72-3	Dialkyl(C=2-4) thiourea		KE-05-0421										Y
31693	160611-39-2	Dialkyl(C=1-8) oxalate		KE-05-0420										Y
31694	160611-37-0	2-[4'-N,N-Dialkyl(C=1-8) aminobenzene]azo-6-methoxybenzothiazole		KE-05-0419										Y
31695	160610-98-0	Dialkyl(C=1-8) aliphatic dicarboxylate(C=6-15)		KE-05-0418										Y
31696	160611-38-1	Dialkyl(C=1-6) imidazole		KE-05-0417										Y
31697	160336-15-2	Dialkyl(C=1-5) phenol		KE-05-0416										Y
31698	160611-40-5	N,N'-Dialkyl(C=1-4) phenylethylamine		KE-05-0415										Y
31699	160709-27-3	4-[Dialkyl(C=1-4) aminoethyl]morpholine		KE-05-0414										Y
31700	160306-01-4	Dialkyl(C=12-14) tartarate		KE-05-0413										Y
31701	191549-66-3	Dialkyl(C=1-18) succinate		KE-05-0412										Y
31702	160611-41-6	Dialkyl(C=1-4) pyrazine		KE-05-0411										Y
31703	160402-27-7	Dialkoxy(C=1-4) benzene		KE-05-0410										Y
31704	160611-36-9	2-(Dialkoxy(C=1-2)-chlorophenylazo) acetoaceto-di-alkoxy(C=1-2)-chloroanilide		KE-05-0409										Y
31705	160336-08-3	Dialkanoyl(C=14-22) methane		KE-05-0408										Y
31706	191549-64-1	Diacyl peroxide(C=3-18)		KE-05-0407										Y
31707	869-29-4	3,3-Diacetoxy-1-propene	3,3-디아세톡시-1-프로펜	KE-05-0406	97-1-421							유독물질: 3,3-디아세톡시-1-프로펜 및 이를 1% 이상 함유한 혼합물		Y
31708	17741-63-8	N,N'-[6,13-Diacetamido-2,9-diethoxy-3,10-triphenodioxazinediyl]bis(benzamide)		KE-05-0405										Y
31709	160709-28-4	Di(2-perfluoroalkyl(C=3-18)-1-methylethyl)phthalate		KE-05-0404										Y
31710	160336-13-0	Di(C=2-10) alkyl sebacate		KE-05-0403										Y
31711	160798-81-2	N,N-Di(2-hydroxyethyl)alkyl(C=2-14) amine		KE-05-0402										Y
31712	18546-37-7	2-Deoxy-L-erythro-pentose		KE-05-0401										Y
31713	17040-19-6	Demeton-S-methylsulfone	디메톤-S-메틸술폰	KE-05-0400	97-1-30							유독물질: 디메톤-S-메틸술폰 및 이를 1% 이상 함유한 혼합물		Y
31714	8022-00-2	Demeton-methyl	디메톤-메틸	KE-05-0399	97-1-31							유독물질: 디메톤-메틸 및 이를 1% 이상 함유한 혼합물		Y
31715	8065-48-3	Demeton	디메톤	KE-05-0398	97-1-32							유독물질: 디메톤 및 이를 1% 이상 함유한 혼합물		Y
31716	25155-83-3	1-Decene, polymer with 4-methyl-1-pentene		KE-05-0397										Y
31717	57678-03-2	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, dihydrogen phosphate		KE-05-0396							2019-30			Y
31718	16049B-51-1	tert-Decanoic acid alkyl(C=3-18) ester		KE-05-0395										Y
31719	72814-39-2	(S)-2,3-Decadiene		KE-05-0394										Y
31720	160738-95-4	Cystine dialkyl(C=1-4) ester		KE-05-0393										Y
31721	91465-08-6	λ-Cyhalothrin; Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, [1a(S*),3a(Z)]-(±)-		KE-05-0392										Y
31722	121552-61-2	Cyprodinil	싸이프로디닐	KE-05-0391	97-1-150							유독물질: 싸이프로디닐 및 이를 25% 이상 함유한 혼합물		Y
31723	101007-06-1	Acrinathrin	아크린아트린	KE-05-0390	97-1-169			06-4-17				금지물질: 아크린아트린 및 이를 25% 이상 함유한 혼합물 유독물질: 아크린아트린 및 이를 25% 이상 함유한 혼합물		Y
31724	190208-09-4	Cyclohexyldimethoxyalkyl(C=1-6) silane		KE-05-0389										Y
31725	190208-10-7	Cyclohexylalkane(C=2-8), dichloro derivs.		KE-05-0388										Y
31726	131-89-5	Dinex	디넥스	KE-05-0387	97-1-22							유독물질: 디넥스 및 이를 0.5% 이상 함유한 혼합물		Y
31727	1631-25-0	1-Cyclohexyl-1H-pyrrole-2,5-dione	1-사이클로헥실-1H-피롤-2,5-디온	KE-05-0386	2002-1-527							유독물질: 1-사이클로헥실-1H-피롤-2,5-디온 및 이를 1% 이상 함유한 혼합물	261	Y
31728	190208-11-8	Cyclohexeneal:dehyde dialkyl(C=1-6) derivs.		KE-05-0385										Y
31729	190208-12-9	Cyclohexanone, branched-alkyl(C=3-14) derivs.		KE-05-0384										Y
31730	190208-13-0	Cyclohexanone, bis(branched-alkyl)(C=3-14) derivs.		KE-05-0383										Y
31731	219566-57-1	trans-1,4-Cyclohexanedicarboxylic acid, dimethyl ester, polymer with 1,4-cyclohexanedimethanol		KE-05-0382										Y
31732	67589-38-2	trans-Cyclohexanecarboxylic acid, 4-propyl-, 4-methoxyphenyl ester		KE-05-0381										Y
31733	192526-16-2	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, trimer, di-Et malonate-blocked		KE-05-0380										Y
31734	192526-17-3	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, di-Et		KE-05-0379										Y
31735	190208-07-2	Cycloalkane(C=5-7)dione, dialkyl(C=1-6) deriv.		KE-05-0378										Y
31736	161025-52-1	1-Cyanopropyl-2,4-dialkyl(C=1-5)-1H-imidazol		KE-05-0377										Y
31737	5537-71-3	m-(1-Cyanoethyl)benzoic acid		KE-05-0376										Y
31738	52315-07-8	Zeta cypermethrin	제타 싸이퍼메트린	KE-05-0375	97-1-243							유독물질: 제타 싸이퍼메트린 및 이를 25% 이상 함유한 혼합물	453	Y
31739	70124-77-5	Flucythrinate	플루싸이트린에이트	KE-05-0374	97-1-374							유독물질: 플루싸이트린에이트 및 이를 25% 이상 함유한 혼합물		Y
31740	71889-03-7	Cuprate(6-), [μ-[[2,2'-[(1,4-dioxo-2-butene-1,4-diyl)bis[imino(2-sulfo-4,1-phenylene)-2,1-ethenediyl](3-sulfo-4,1-phenylene)(4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4,1-diyl)azo]]bis[5-sulfobenzoato]](10-)]di-		KE-05-0373										Y
31741	299-86-5	Crufomate		KE-05-0372										Y
31742	107-93-7	trans-Crotonic acid; (E)-2-Butenoic acid		KE-05-0371										Y
31743	4170-30-3	Crotonaldehyde	크로톤알데히드	KE-05-0370	97-1-270							유독물질: 크로톤알데히드 및 이를 1% 이상 함유한 혼합물		Y

31744	123-73-9	Crotonaldehyde	크로톤알데하드	KE-05-0369	97-1-270							유독물질: 크로톤알데하드 및 이를 1% 이상 함유한 혼합물		Y
31745	160610-90-2	Cresyl alkyl(C=3-10) carboxylate		KE-05-0368										Y
31746	1302-74-5	Corundum (Al2O3); Emery		KE-05-0367										Y
31747	128116-15-4	Copper, [O-(1,3-dimethylbutyl) O-(1-methylethyl) phosphorodithioato-S,S']-		KE-05-0366										Y
31748	85167-42-6	Copper(1+), (nitrato-O,O')(2,8,14,20-tetramethyltetrabenzo[b,f,j,n][1,5,9,13]tetraazacyclohexadecine-N5,N11,N17,N23)-, (TP-6-122)-, nitrate		KE-05-0365										Y
31749	190280-64-9	Copper O,O-dialkyl (C=3-6) phosphorodithioate		KE-05-0364										Y
31750	14763-77-0	Copper dicyanide	정화제2동	KE-05-0363	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
31751	94648-71-2	Cobalt, [hexamethylenebis[dithiocarbamato]]-, dihydrate		KE-05-0362										Y
31752	68811-50-7	Cobalt(2+), hexakis(5-phenyl-1,3,4-oxadiazol-2-amine-N2)-, (OC-6-11)-		KE-05-0361										Y
31753	15663-27-1	Cisplatin; cis-Diaminedichloroplatinum		KE-05-0360										Y
31754	160610-79-7	Cinnamyl alkanoate(C=3-9)		KE-05-0359										Y
31755	12001-29-5	Chrysotile(Mg3H2(SiO4)2.H2O)	백석면	KE-05-0358			06-5-7			별표-335		제한물질: 백석면 및 이를 1% 이상 함유한 혼합물		Y
31756	218-01-9	Chrysene; 1,2-Benzophenanthrene		KE-05-0357						별표-121			187	Y
31757	104599-42-0	Chromium, pentacarbonyl(1-cyclohexyl-3-ethoxy-1,5-dihydro-5-phenyl-2H-pyrrol-2-ylidene)-, (OC-6-22)-		KE-05-0356										Y
31758	89014-73-3	Chromium(1+), (1,2-ethanediamine-N,N')bis(nitrito-O)(2,4-pentanediamine-N,N')-, (OC-6-13-[R-(R*,R*)])-		KE-05-0355										Y
31759	41189-36-0	Chromic acid, potassium zinc salt; Potassium zinc chromate	칼륨아연크롬산	KE-05-0354	97-1-271		06-5-10			별표-523		제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물. 유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물		Y
31760	160738-74-9	(3β)-Cholest-5-en-3-ol alkanoate(C=4-24)		KE-05-0353										Y
31761	115-78-6	Chlorphonium chloride	염화 클로르포늄	KE-05-0352	97-1-206							유독물질: 염화 클로르포늄 및 이를 1% 이상 함유한 혼합물		Y
31762	160476-08-4	Chlorosulfonated, alcohols(C=8-30) compds. with alkanol(C=2-5)-amine		KE-05-0351										Y
31763	191288-87-6	N-(Chlorophenyl)-N-alkanes(C=2-6)-amine		KE-05-0350										Y
31764	69581-33-5	Cyprofuram	싸이프로푸람	KE-05-0349	97-1-151							유독물질: 싸이프로푸람 및 이를 1% 이상 함유한 혼합물		Y
31765	93293-21-1	3-[(4-Chlorophenyl)methyl]pyridine		KE-05-0348										Y
31766	39432-81-0	Chloropentafluoroethane, mixture with chlorodifluoromethane		KE-05-0347										Y
31767	2675-89-0	2-Chloro-N,N-dimethylacetamide		KE-05-0346										Y
31768	535-89-7	Crimidine	크리미딘	KE-05-0345	97-1-272							유독물질: 크리미딘과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
31769	96491-05-3	Thenylchlor	테닐클로르	KE-05-0344	97-1-293							유독물질: 테닐클로르 및 이를 25% 이상 함유한 혼합물		Y
31770	79622-59-6	Fluazinam	플루아지남	KE-05-0343	97-1-375			06-4-41				유독물질: 플루아지남 및 이를 25% 이상 함유한 혼합물 금지물질: 플루아지남 및 이를 25% 이상 함유한 혼합물		Y
31771	24934-91-6	Chlormephos	클로르메포스	KE-05-0342	97-1-287							유독물질: 클로르메포스 및 이를 1% 이상 함유한 혼합물		Y
31772	191288-94-5	Chloroformic acid alkenyl(C=3-9) ester		KE-05-0341										Y
31773	869-24-9	2-Chloroethyldiethylammonium chloride	염화 2-클로로에틸디에틸암모늄	KE-05-0340	98-1-483							유독물질: 염화 2-클로로에틸디에틸암모늄 및 이를 25% 이상 함유한 혼합물	221	Y
31774	3647-69-6	4-(2-Chloroethyl)morpholine hydrochloride	4-(2-클로로에틸)몰포린 염산	KE-05-0339	97-1-456							유독물질: 4-(2-클로로에틸)몰포린 염산 및 이를 25% 이상 함유한 혼합물		Y
31775	190605-65-3	(Chlorocarbonyl)oxyalkane(C=2-38)		KE-05-0338										Y
31776	53885-35-1	5-(o-Chlorobenzyl)-4,5,6,7-tetrahydrothieno[3,2-c]pyridinium chloride; Ticlopidine hydrochloride		KE-05-0337										Y
31777	532-27-4	2-Chloroacetophenone		KE-05-0336										Y
31778	79456-26-1	ACTP	에이시티피	KE-05-0335	97-1-188							유독물질: 에이시티피 및 이를 25% 이상 함유한 혼합물	482	Y
31779	16586-43-9	3-[[4-[(2-Chloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]propiononitrile		KE-05-0334										Y
31780	80822-72-6	[4-[(5-Chloro-4-methyl-2-sulfophenyl)azo]-1-hydroxy-2-naphthoato(2-)-O1,O2]manganese		KE-05-0333										Y
31781	135410-20-7	(E)-N-[(6-Chloro-3-pyridyl)methyl]-N-cyano-N-methylacetamidine	(E)-N-[(6-클로로-3-피리딜)메틸]-N-시아노-N-메틸아세트아미딘	KE-05-0332	97-1-458							유독물질: (E)-N-[(6-클로로-3-피리딜)메틸]-N-시아노-N-메틸아세트아미딘 및 이를 25% 이상 함유한 혼합물		Y
31782	105827-78-9	Imidacloprid	이미다클로프리드	KE-05-0331	97-1-222							유독물질: 이미다클로프리드 및 이를 25% 이상 함유한 혼합물		Y
31783	160739-01-5	4-Chloro-3(or 2)-aminobenzoic acid alkyl(C=6-16) ester		KE-05-0330										Y
31784	2425-66-3	1-Chloro-2-nitropropane	1-클로로-2-니트로프로판	KE-05-0329	97-1-453							유독물질: 1-클로로-2-니트로프로판 및 이를 1% 이상 함유한 혼합물		Y
31785	83748-27-0	5-[(4-Chloro-2-nitrophenyl)azo]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-propyl-3-pyridinecarbonitrile		KE-05-0328										Y
31786	6164-98-3	Chlordimeform	클로르디메폼	KE-05-0327	97-1-286			06-4-32				유독물질: 클로르디메폼과 그 염류 및 그 중 클로르디메폼으로서 3% 이상 함유한 혼합물 금지물질: 클로르디메폼과 그 염류 및 그 중 클로르디메폼으로서 3%		Y
31787	160739-00-4	3-Chloro-2-[iso-cyanatoalkyl(C=2-10)carbamoyloxy]propyl methacrylate		KE-05-0326										Y
31788	173584-44-6	Indoxacarb	인독사캅	KE-05-0325	98-1-486							유독물질: 인독사캅, 다만, 이를 함유한 혼합물은 제외		Y
31789	600-25-9	1-Chloro-1-nitropropane		KE-05-0324										Y
31790	51487-69-5	Cloethocarb	클로에토캅	KE-05-0323	97-1-291							유독물질: 클로에토캅 및 이를 1% 이상 함유한 혼합물		Y
31791	42509-80-8	Isazofos	이사조포스	KE-05-0322	97-1-225							유독물질: 이사조포스 및 이를 1% 이상 함유한 혼합물		Y
31792	160610-85-5	Chlorinated aliphatic monocarboxylic acid(C=5-24)		KE-05-0321										Y
31793	6980-18-3	D-Chiro-Inositol, 3-O-[2-amino-4-[(carboxyiminomethyl)amino]-2,3,4,6-tetradeoxy-a-D-arabino-hexopyranosyl]-		KE-05-0320										Y

31794	160739-05-9	Cellulose, acetate hydrogen butanedioate alkanoates(C=3-8)		KE-05-0319										Y
31795	65072-00-6	Caseins, hydrolyzates		KE-05-0318										Y
31796	160611-01-8	1-Carboxymethyl-1-aminoethyl-2-alkyl (alkenyl, C=5-23) imidazolium betain		KE-05-0317										Y
31797	126950-69-4	ω-(1-Carboxy-1-oxosulfopropyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl), (C=12-14)-sec-alkyl ethers,		KE-05-0316										Y
31798	111211-39-3	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester		KE-05-0315										Y
31799	156042-31-8	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene)bis[phenol],4-(1-methyl-1-phenylethyl)phenyl ester		KE-05-0314										Y
31800	558-13-4	Carbon tetrabromide		KE-05-0313										Y
31801	9007-20-9	Carbomer; Carboxyvinyl polymer		KE-05-0312										Y
31802	26778-67-6	Carbamic acid, ethenyl ester, homopolymer		KE-05-0311										Y
31803	128154-62-1	Carbamic acid, [3-[[2-(acetylamino)-2-deoxy-β-D-glucopyranosyl]amino]-1-[(dioctadecylamino)carbonyl]-3-oxopropyl]-, 1,1-dimethylethyl ester, (S)-		KE-05-0310										Y
31804	8001-35-2	Camphechlor	캄페클로르	KE-05-0309	97-1-259			06-4-28			2004-4	금지물질: 캄페클로르 및 이를 1% 이상 함유한 혼합물 유독물질: 캄페클로르 및 이를 1% 이상 함유한 혼합물		Y
31805	134361-46-9	Calcium, carbonate (C=8-22) fatty acids overbased sulfurized(C=8-18)-alkylphenol complexes		KE-05-0308										Y
31806	106870-78-4	Carguropos	카구로포스	KE-05-0307	97-1-248							유독물질: 카구로포스 및 이를 1% 이상 함유한		Y
31807	58398-72-4	Calcium niobium thulium oxide		KE-05-0306										Y
31808	31377-05-6	Calcium bis(5-oxo-L-prolinate)		KE-05-0305										Y
31809	85959-45-1	Calcium bis(5-oxo-DL-prolinate)		KE-05-0304										Y
31810	28305-25-1	Calcium (S)-2-hydroxypropionate		KE-05-0303										Y
31811	90604-89-0	Cadmium zinc lithopone yellow	카드늄아연리토폰옐로우	KE-05-0302	97-1-250						별표-619		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
31812	1306-25-8	Cadmium telluride	텔루루화카드뮴	KE-05-0301	97-1-250						별표-185		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
31813	12656-57-4	Cadmium sulfoselenide orange	카드뮴오렌지	KE-05-0300	97-1-134								유독물질: 셀레늄(Selenium; 7782-49-2)과 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)와 경우는 이를 25% 미만 함유한 것은 제외	395	Y
31814	2191-10-8	Cadmium octanoate; Cadmium di(octanoate)	옥탄산카드늄	KE-05-0299	97-1-250						별표-212		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	267	Y
31815	1345-09-1	Cadmium mercury sulfide	카드뮴수은황화물	KE-05-0298	97-1-140						수은		유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화제이수은(Mercuric sulfide), 요오드화제일수은(Mercuric iodide), 오레인산수은(Mercuric oleate), 아이노 염화제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y

31816	90604-90-3	Cadmium lithopone yellow	카드뮴리토폰옐로우	KE-05-0297	97-1-250					별표-620		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
31817	17010-21-8	Cadmium hexafluorosilicate(2-); Cadmium fluorosilicate	규불화카드뮴	KE-05-0296	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
31818	4464-23-7	Cadmium diformate	포름산 카드뮴	KE-05-0295	97-1-250					별표-235		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
31819	12238-00-5	C.I. reactive Red 24		KE-05-0294										Y
31820	1332-25-8	C.I. pigment Red 102		KE-05-0293										Y
31821	57972-00-6	C.I. pigment Brown 23		KE-05-0292										Y
31822	12224-26-9	C.I. fluorescent Brightener 162		KE-05-0291										Y
31823	12236-10-1	C.I. disperse Red 91		KE-05-0290										Y
31824	12223-42-6	C.I. disperse Red 82		KE-05-0289										Y
31825	12222-83-2	C.I. disperse Blue 85		KE-05-0288										Y
31826	12222-26-3	C.I. direct Brown 200		KE-05-0287										Y
31827	12222-04-7	C.I. direct Blue 199		KE-05-0286										Y
31828	61703-04-6	C.I. basic Violet 21		KE-05-0285										Y
31829	12220-85-8	C.I. acid Yellow 161		KE-05-0284										Y
31830	12220-77-8	C.I. acid Yellow 129		KE-05-0283										Y
31831	12270-05-2	C.I. acid Yellow 118		KE-05-0282										Y
31832	12270-02-9	C.I. acid red 337		KE-05-0281										Y
31833	543-21-5	Cellocidin	셀로시딘	KE-05-0280	97-1-135							유독물질: 셀로시딘 및 이를 1% 이상 함유한 혼합물		Y
31834	13371-17-0	Butyltriphenylphosphonium chloride	염화 부틸트리페닐포스포늄	KE-05-0279	97-1-202							유독물질: 염화 부틸트리페닐포스포늄 및 이를 25% 이상 함유한 혼합물		Y
31835	38285-49-3	3-Butyltetrahydro-5-methyl-2H-pyran-4-yl acetate		KE-05-0278										Y
31836	767-10-2	N-Butylpyrrolidine	N-부틸피롤리딘	KE-05-0277	97-1-437							유독물질: N-부틸피롤리딘 및 이를 25% 이상 함유한 혼합물		Y
31837	42572-11-2	o-sec-Butylphenyl chloroformate		KE-05-0276										Y
31838	161075-30-5	14(or 12)-Butyl-dihydroxytetradecanoic acid alkyl (C=1-12) ester		KE-05-0275										Y
31839	119168-77-3	Tebufenpyrad	테브펜피라드	KE-05-0274	97-1-295							유독물질: 테브펜피라드 및 이를 25% 이상 함유한 혼합물		Y
31840	4299-07-4	2-n-Butyl-benzo[d]isothiazol-3-one	2-n-부틸-벤조[d]이소티아졸-3-one	KE-05-0273	97-1-436							유독물질: 2-n-부틸-벤조[d]이소티아졸-3-온[2-n-Butyl-benzo[d]isothiazol-3-one; 4299-07-4] 및 이를 2.5% 이상 함유한 혼합물	295	Y
31841	83784-23-0	1-Butyl-5-[(4-chloro-2-nitrophenyl)azo]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinecarbonitrile, mixture with 5-[(4-chloro-2-nitrophenyl)azo]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-propyl-3-pyridinecarbonitrile		KE-05-0272										Y
31842	83748-28-1	1-Butyl-5-[(4-chloro-2-nitrophenyl)azo]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinecarbonitrile		KE-05-0271										Y
31843	96489-71-3	Pyridaben	피리다벤	KE-05-0270	97-1-389							유독물질: 피리다벤 및 이를 25% 이상 함유한 혼합물		Y
31844	191288-96-7	N-Butyl-3-cyano-6-hydroxy-4-alkyl(C=1-6)-2-pyridone		KE-05-0269										Y
31845	80060-09-9	Diafenthiuron	다이아펜티유론	KE-05-0268	97-1-15							유독물질: 다이아펜티유론 및 이를 25% 이상 함유한 혼합물		Y
31846	98886-44-3	Fosthiazate	포스티아제이트	KE-05-0267	97-1-352							유독물질: 포스티아제이트 및 이를 25% 이상 함유한 혼합물		Y
31847	85391-11-3	Butyl dihydrogen phosphate, potassium salt		KE-05-0266										Y
31848	22313-61-7	tert-Butyl 3-methylperoxybenzoate		KE-05-0265										Y
31849	15546-16-4	Butyl (Z,Z)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate		KE-05-0264										Y
31850	134098-61-6	Fenpyroximate	펜피록시메이트	KE-05-0263	97-1-342				06-4-50			유독물질: 펜피록시메이트 및 이를 25% 이상 함유한 혼합물 금지물질: 펜피록시메이트 및 이를 25% 이상 함유한 혼합물		Y
31851	160611-16-5	2-(2-Butoxyethoxy)ethanol reaction products with glycols(C=3-5) and aldehyde(C=2-3)		KE-05-0262										Y
31852	18621-75-5	2-Butenylene diacetate; 2-Butene-1,4-diol, diacetate		KE-05-0261										Y
31853	131-72-6	(S)-2-Butenoic acid, 2-(1-methylheptyl)-4,6-dinitrophenyl ester		KE-05-0260										Y
31854	160123-74-0	(2Z)-2-Butenedioic acid, disodium salt, polymer with 1,3-butadiene		KE-05-0259										Y
31855	191680-89-4	2-Butenedioic acid (2E)-, polymer with ethenylbenzene, 1,3-isobenzofurandione, oxiranylmethyl neodecanoate and 1,2,3-propanetriol		KE-05-0258										Y
31856	192268-67-0	2-Butenedioic acid (2E)-, polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis[ethanol] and tetrahydro-1,3-isobenzofurandione		KE-05-0257										Y

31857	191680-90-7	2-Butenedioic acid (2E)-, polymer with 1,3-isobenzofurandione, oxiranylmethyl neodecanoate and 1,2,3-propanetriol		KE-05-0256										Y
31858	29297-14-1	2-Butenedioic acid (2E)-, dibutyl ester, polymer with ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate		KE-05-0255										Y
31859	1576-98-3	(E)-2-Butene-1,4-diol, diacetate		KE-05-0254										Y
31860	192526-22-0	2-Butanone, oxime, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane trimer and 1,2-oroxanediol		KE-05-0253										Y
31861	34681-10-2	Butocarboxim	브토카르복심	KE-05-0252	97-1-115							유독물질: 브토카르복심 및 이를 1% 이상 함유한 혼합물		Y
31862	13562-76-0	Butanoic acid, 3-oxo-, 1-methylpropyl ester		KE-05-0251										Y
31863	53369-07-6	Butanoic acid, 2-amino-4-(hydroxymethylphosphinyl)-, (±)-		KE-05-0250										Y
31864	109-79-5	1-Butanethiol		KE-05-0249										Y
31865	160498-44-2	Butanedioic acid, polyisobutenyl derivs., magnesium salts		KE-05-0248										Y
31866	160498-47-5	Butanedioic acid, polyisobutenyl derivs., calcium salts		KE-05-0247										Y
31867	68584-37-2	Butanedioic acid, mono-(C=20-30)-alkyl esters		KE-05-0246										Y
31868	160798-98-1	Butanedioic acid monoalkyl(C=12-24) derivs., copper(2+) salts		KE-05-0245										Y
31869	160994-69-4	1,4-Butanedicarboxylic acid polymers with 2-(hydroxymethyl)-2-ethyl-1,3-dihydroxypropane and hexahydrophthalic anhydride, alkanol(C=2-20)		KE-05-0244										Y
31870	346-10-1	Butanamide, N-[4-[[2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-hydroxyphenyl]-2,2,3,3,4,4,4-heptafluoro-		KE-05-0243										Y
31871	37450-42-3	1,3-Butadiene, 2-chloro-, polymer with sulfur		KE-05-0242										Y
31872	77129-81-8	4-(2-(4-Bromophenyl)-1-thioxoethyl)morpholine		KE-05-0241										Y
31873	540-51-2	2-Bromoethanol	2-브로모에탄올	KE-05-0240	97-1-438							유독물질: 2-브로모에탄올 및 이를 25% 이상 함유한 혼합물		Y
31874	598-31-2	Bromo-2-propanone	브로모-2-프로판온	KE-05-0239	97-1-109							유독물질: 브로모-2-프로판온 및 이를 1% 이상 함유한 혼합물		Y
31875	122453-73-0	4-Bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)pyrrole-3-carbonitrile	4-브로모-2-(4-클로로페닐)-1-(에톡시메틸)-5-(트리플루오로메틸)피롤-3-카보니트릴	KE-05-0238	97-1-440							유독물질: 4-브로모-2-(4-클로로페닐)-1-(에톡시메틸)-5-(트리플루오로메틸)피롤-3-카보니트릴 및 이를 25% 이상 함유한 혼합물		Y
31876	4870-65-9	Bromo(phenyl)acetic acid		KE-05-0237										Y
31877	160798-93-6	Brominated benzenedicarboxylic acid dialkyl(C=2-18) ester		KE-05-0236										Y
31878	192464-24-7	(Branched) octyl-, 10-(2-propenyl)-, alkyl(C=5-9)-phenothiazin		KE-05-0235										Y
31879	160798-62-9	Branched succinic acid hydroxyalkyl(C=4-42) ester		KE-05-0234										Y
31880	160738-92-1	Branched alkyl(C=9-17) benzenesulfonic acid (Na salt)		KE-05-0233										Y
31881	160869-51-2	Branched alkyl(C=4-15) peroxycarbonate		KE-05-0232										Y
31882	160336-23-2	Branched alkyl(C=3-36) benzene		KE-05-0231										Y
31883	192332-88-0	Branched alkanes(C=5-14), brominated		KE-05-0230										Y
31884	20654-88-0	[118]boron trifluoride	삼불화붕소	KE-05-0229	97-1-313							유독물질: 트리플루오르보란 및 이를 1.0% 이상 함유한 혼합물	315	Y
31885	160709-19-3	Bornyl alkanoate(C=1-10)		KE-05-0228										Y
31886	5423-23-4	Bisguanidinium phosphate		KE-05-0227										Y
31887	160709-39-7	Bis(trialkyl(C=1-4) phenyl)alkane(Ca1-5)		KE-05-0226										Y
31888	68958-92-9	Bis(O,O-bis(2-ethylhexyl) dithiophosphorato-S,S')dioxodi-μ-thiooxomolybdenum		KE-05-0225										Y
31889	160798-87-8	4,4'-Bis[N-alkyl(C=1-2)amino]diphenylmethane		KE-05-0224										Y
31890	160798-88-9	1,4-Bis[alkyl(C=2-8) amino]anthraquinone		KE-05-0223										Y
31891	68448-46-4	Bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulfonamidato(2-)]chromate(1-)		KE-05-0222										Y
31892	160306-03-6	Bis[2-methyl-4-[3-n-alkyl(C=12-14)thiopropionyloxy]-5-tert-butylphenyl] sulfide		KE-05-0221										Y
31893	82-16-6	1,8-Bis[(4-methylphenyl)amino]anthraquinone		KE-05-0220										Y
31894	110438-25-0	[2,2-Bis[(2-propenyloxy)methyl]-1-butanolato-O,O',O'']tris(dioctyl phosphato-O'')-titanium		KE-05-0219										Y
31895	32724-62-2	1,4-Bis[(2,6-diethyl-4-methylphenyl)amino]anthraquinone		KE-05-0218										Y
31896	4104-14-7	Phosacetim	포스아세팀	KE-05-0217	97-1-351							유독물질: 포스아세팀 및 이를 1% 이상 함유한 혼합물		Y
31897	91-04-3	3,5-Bis(hydroxymethyl)-p-cresol; 1,3-Benzenedimethanol, 2-hydroxy-5-methyl-		KE-05-0216										Y
31898	190605-63-1	Bis(dimethylamino)fluorenespiro(9,3')-6'-dialkyl(C=1-6) ammoniohalide		KE-05-0215										Y
31899	115-26-4	Dimefox	디메폭스	KE-05-0214	97-1-35							유독물질: 디메폭스 및 이를 1% 이상 함유한 혼합물		Y
31900	10563-26-5	N,N'-Bis(3-aminopropyl)-1,2-ethane diamin	N,N'-비스(3-아미노프로필)-1,2-에탄디아민	KE-05-0213	97-1-443							유독물질: N,N'-비스(3-아미노프로필)-1,2-에탄디아민 및 이를 25% 이상 함유한 혼합물		Y
31901	52328-05-9	Bis(2-methylisouronium) sulphate		KE-05-0212										Y
31902	92-02-4	N-[3-[Bis(2-hydroxyethyl)amino]phenyl]acetamide		KE-05-0211										Y
31903	106-20-7	Bis(2-ethylhexyl)amine	비스(2-에틸헥실)아민	KE-05-0210	97-1-120							유독물질: 비스(2-에틸헥실)아민 및 이를 25% 이상 함유한 혼합물		Y
31904	91273-04-0	N,N-Bis(2-ethylhexyl)-[(1,2,4-triazol-1-yl)methyl] amine	N,N-비스(2-에틸헥실)-[(1,2,4-트리아졸-1-일)메틸]아민	KE-05-0209	97-1-444							유독물질: N,N-비스(2-에틸헥실)-[(1,2,4-트리아졸-1-일)메틸]아민 및 이를 1% 이상 함유한 혼합물		Y
31905	1668-00-4	2,7-(Bis(2-arsonophenylazo))-1,8-dihydroxynaphthalene-3,6-disulfonic acid	아센아조III	KE-05-0208	97-1-119						별표-205	유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
31906	110656-67-2	N-[2-Methyl-4-(oxiranylmethoxy)phenyl]-N-(oxiranylmethyl)oxiranemethanamine	N-[2-메틸-4-(옥시라닐메톡시)페닐]-N-(옥시라닐메틸)옥시란메탄아민	KE-05-0207	2002-1-532							유독물질: N-[2-메틸-4-(옥시라닐메톡시)페닐]-N-(옥시라닐메틸)옥시란메탄아민 및 이를 1% 이상 함유한 혼합물		Y
31907	27610-48-6	1,6-Bis(2,3-epoxypropoxy)naphthalene	1,6-비스(2,3-에폭시프로폭시)나프탈렌	KE-05-0206	97-1-474							유독물질: 1,6-비스(2,3-에폭시프로폭시)나프탈렌 및 이를 1% 이상 함유한 혼합물		Y

31908	87699-69-2	N-[5-[[3-(2,4-bis(1,1-dimethylpropyl)phenoxy]propyl]amino]-2-chlorophenyl]-α-(2,2-dimethyl-1-oxopropyl)-5-[(3-methyl-2(3H)-benzothiazolylidene)amino]-1H-Benzotriazole-1-acetamide		KE-05-0205										Y
31909	160798-80-1	Bis(1,1-dimethylethyl)-dialkyloxy(C=3-8) benzene		KE-05-0204										Y
31910	191617-16-0	4,6-Bis(1,1-dimethylethyl)-ar-methyl-1,3-Benzenediamine		KE-05-0203										Y
31911	979-88-4	[2,2'-Biquinoline]-4,4'-dicarboxylic acid, dipotassium salt		KE-05-0202										Y
31912	71350-79-3	[1,1'-Biphenyl]-4-ethanamine, β-chloro-N-(2-methylpropyl)-, hydrochloride		KE-05-0201										Y
31913	160798-79-8	Binoxoyanatodialkyl(C=1-6) silane		KE-05-0200										Y
31914	836-43-1	p-Benzyloxybenzyl chloride		KE-05-0199										Y
31915	160709-17-1	Benzylidenealkyl(C=6-16) amine		KE-05-0198										Y
31916	5197-80-8	Benzylethyldimethylammonium chloride; Benzenemethanaminium, N-ethyl-N,N-dimethyl-, chloride	N-에틸-N,N-디메틸벤젠메탄아미늄염화물	KE-05-0197	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물		Y
31917	122-19-0	Benzyldimethyloctadecyl ammonium chloride	염화 벤질디메틸옥타데실암모늄	KE-05-0196	99-1-493							유독물질: 염화 벤질디메틸옥타데실암모늄 및 이를 25% 이상 함유한 혼합물	159	Y
31918	3024-71-3	Benzyldimethylnonylammonium chloride	염화 벤질디메틸노닐암모늄	KE-05-0195	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물		Y
31919	160709-16-0	Benzylbis(hydroxy-alkyl(C=2-8)) alkyl(C=10-40) ammonium chloride		KE-05-0194										Y
31920	160798-89-0	Benzyl-alkyl(C=1-6) benzene		KE-05-0193										Y
31921	160869-58-9	1-Benzyl-2-alkyl(C=1-4) imidazole		KE-05-0192										Y
31922	160798-78-7	1-Benzyl-1-cyano-1-ethenylalkane(C=2-8)		KE-05-0191										Y
31923	160709-15-9	Benzyl alkanoate(C=3-6)		KE-05-0190										Y
31924	31001-73-7	4-Benzoyl-1,3-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonate)		KE-05-0189										Y
31925	90930-10-2	1H-[1]Benzoxepino[4,3-b]pyrrole-2-acetic acid, 4,10-dihydro-1-methyl-10-oxo-, ethyl ester		KE-05-0188										Y
31926	117-52-2	Coumafuryl	쿠마퓨릴	KE-05-0187	97-1-264						별표-99		유독물질: 쿠마퓨릴 및 이를 1% 이상 함유한 혼합물		Y
31927	5350-57-2	Benzophenone hydrazone	벤조페논 히드라존	KE-05-0186	2003-1-543								유독물질: 벤조페논 히드라존 및 이를 25% 이상 함유한 혼합물		Y
31928	192726-56-0	Benzoic acid, 4-amino-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-methyl-2-propenamide, oxiranylmethyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)		KE-05-0185										Y
31929	50-32-8	Benzo[def]chrysene; Benzo[a]pyrene		KE-05-0184							별표-2		2	Y
31930	92623-43-3	Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde and urea, sodium salts		KE-05-0183										Y
31931	29317-75-7	1,3-Benzenediol, polymer with sulfur chloride (SCl2) (1)		KE-05-0182										Y
31932	404362-22-7	1,3-Benzenedimethanamine, N-(2-phenylethyl) derivs.	1,3-벤젠디메탄아민, N-(2-페닐에틸) 유도체	KE-05-0181	2003-1-542						별표-644		유독물질: 1,3-벤젠디메탄아민, N-(2-페닐에틸) 유도체 및 이를 25% 이상 함유한 혼합물	505	Y
31933	79331-75-2	1,3-Benzenedicarboxylic acid, polymer with azacyclotridecan-2-one and 4,4'-methylenebis(2-methylcyclohexanamine)		KE-05-0180										Y
31934	68609-58-5	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2,5-furandione, hexanedioic acid and 1,2-propanediol		KE-05-0179										Y
31935	191940-69-9	1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-05-0178										Y
31936	160402-43-7	1,2-Benzenedicarboxylic acid, polymer with [1,1'-biphenyl]-ar,ar'-diol and 4-hydroxybenzoic acid		KE-05-0177										Y
31937	26246-77-5	1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2,4-trimethyl-1,6-hexanediamine and 2,4,4-trimethyl-1,6-hexanediamine		KE-05-0176										Y
31938	64811-37-6	1,4-Benzenedicarboxylic acid, dimethyl ester polymer with 1,4-butanediol, methyloxirane and oxirane		KE-05-0175										Y
31939	160798-99-2	Benzenedicarboxylic acid dialkyl(C=7-20) ester, branched and linear		KE-05-0174										Y
31940	190735-05-8	Benzenedicarboxylic acid di(branched-alkyl(C=2-8)) ester		KE-05-0173										Y
31941	114096-64-9	1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester		KE-05-0172										Y
31942	160798-91-4	Benzenecarboxylic acid, amino-, chloro-, branched-alkyl(C=5-14) ester		KE-05-0171										Y
31943	190208-20-9	Benzeneacetic acid, ar-hydroxy-α-(hydroxyphenyl)-, methyl ester		KE-05-0170										Y
31944	85717-97-1	benzeneacetic acid, 2'-[3-(1-hydroxyethyl)-4-oxo-2-azetidinyl]-4-(phenylmethoxy)-, phenylmethyl ester, [2S-		KE-05-0169										Y
31945	30172-67-9	Dibenzylbenzene		KE-05-0168										Y
31946	111872-58-3	Halfenprox	할펜프록스	KE-05-0167	97-1-400							유독물질: 할펜프록스 및 이를 25% 이상 함유한 혼합물		Y
31947	55720-99-5	Benzene, 1,1'-oxybis-, hexachloro deriv.		KE-05-0166										Y
31948	90193-67-2	Benzene, 1,1'-oxybis-, bromo deriv.		KE-05-0165										Y
31949	50-29-3	DDT	디디티	KE-05-0164	97-1-27			06-4-3			2004-10	유독물질: 디디티 및 이를 1% 이상 함유한 혼합물 금지물질: 디디티 및 이를 1% 이상 함유한 혼합물		Y
31950	125109-82-2	Benzene, (chloromethyl)-, reaction products with toluene, (C=20-23) fraction		KE-05-0163										Y
31951	63333-35-7	Bromethalin	브롬에탈린	KE-05-0162	97-1-112							유독물질: 브롬에탈린 및 이를 1% 이상 함유한 혼합물		Y
31952	1861-40-1	Benfluralin	벤플루탈린	KE-05-0161	97-1-104							유독물질: 벤플루탈린 및 이를 25% 이상 함유한 혼합물		Y

31953	160798-83-4	2-Benzazine, alkyl(C=1-8)		KE-05-0160										Y
31954	22781-23-3	Bendiocarb	벤디오캅	KE-05-0159	97-1-97								유독물질: 벤디오캅 및 이를 1% 이상 함유한 혼합물	Y
31955	12608-25-2	Basic lead sulfite	납화합물질	KE-05-0158	97-1-9						별표-405		유독물질: 납(Lead: 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
31956	11138-11-7	Barium iron oxide		KE-05-0157										Y
31957	13862-62-9	Barium fluoroborate	바륨플루오로붕산염,붕불화 바륨	KE-05-0156	97-1-377								유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물, 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외	Y
31958	11129-08-1	Barium aluminate		KE-05-0155										Y
31959	68038-71-1	Bacillus thuringiensis		KE-05-0154										Y
31960	1912-24-9	Atrazine; 1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-		KE-05-0153										Y
31961	12172-73-5	Asbestos, grunerite	갈석면	KE-05-0152					06-4-27				금지물질: 청석면 및 이를 1% 이상 함유한 혼합물	Y
31962	12001-28-4	Asbestos, crocidolite	청석면	KE-05-0151					06-4-27				금지물질: 청석면 및 이를 1% 이상 함유한 혼합물	Y
31963	541-25-3	Arsonous dichloride, (2-chloroethenyl)-	알소노스디염화물	KE-05-0150	97-1-119						별표-146		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
31964	7784-42-1	Arsenic hydride; Arsine	아르신	KE-05-0149	97-1-119	51					별표-280		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물 사고대비물질: 아르신 또는 삼수소화 비소 및 이를 0.1% 이상 함유한 혼합물	Y
31965	7631-89-2	Arsenic acid, sodium salt	무기 비소 화합물질	KE-05-0148	97-1-119						별표-255		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	Y
31966	6535-15-5	Antimony(3+) potassium [R-(R*,R*)]-monotartrate		KE-05-0147										Y
31967	190735-08-1	Anthranilic acid alkenyl(C=14-6) ester		KE-05-0146										Y
31968	29191-52-4	Anisidine; 1-Methoxybenzylamine		KE-05-0145										Y
31969	29512-49-0	2'-Amino-6'-(diethylamino)-3'-methylspiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3-one		KE-05-0144										Y
31970	142-04-1	Aniline chloride; Benzenamine, hydrochloride	아닐린염화물	KE-05-0143	97-1-156						별표-114		유독물질: 아닐린[Aniline; 62-53-3]과 그 염류 및 이를 10% 이상 함유한 혼합물	Y
31971	160498-43-1	Anhydrous alkyl(C=2-18) succinic acid		KE-05-0142										Y
31972	27299-12-3	1,4-Anhydro-D-glucitol		KE-05-0141										Y
31973	4180-23-8	(E)-Anethole; Benzene, 1-methoxy-4-(1E)-1-propenyl-		KE-05-0140										Y
31974	12211-52-8	Ammonium cyanide		KE-05-0139	97-1-90								유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물, 다만, 베를린철(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외	Y
31975	93941-62-9	3-[[6-Aminotrimethylhexyl]amino]propionitrile		KE-05-0138										Y
31976	160798-75-4	Aminopropyltris[alkyl(C=4-16)oxy]silan		KE-05-0137										Y
31977	90621-91-3	ar-[(Aminophenyl)methyl]-ar-methylbenzenamine		KE-05-0136										Y
31978	84-86-6	4-Aminonaphthalene-1-sulfonic acid		KE-05-0135										Y
31979	161212-35-7	1-Amino-N,N'-dialkyl(C=4-20)-4-aminobenzene		KE-05-0134										Y
31980	35303-76-5	4-(2-Aminoethyl)benzenesulfonamide		KE-05-0133										Y
31981	13531-52-7	N-(2-Aminoethyl)-1,3-propanediamine	N-(2-아미노에틸)-1,3-프로판디아민	KE-05-0132	98-1-477								유독물질: N-(2-아미노에틸)-1,3-프로판디아민 및 이를 10% 이상 함유한 혼합물	Y
31982	2113-61-3	4-Aminobiphenyl hydrochloride	4-아미노비페닐 염산염	KE-05-0131	97-1-446				06-4-57				금지물질: 4-아미노비페닐과 그 염산염 및 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 4-아미노비페닐 염산염 및 이를 0.1% 이상 함유한 혼합물	Y
31983	60-09-3	p-Aminoazobenzene	p-아미노아조벤젠	KE-05-0130	97-1-447						별표-15		유독물질: p-아미노아조벤젠 및 이를 0.1% 이상 함유한 혼합물	Y
31984	160336-05-0	N-Aminoalkyl(C=2-4)-N-cyclohexylamine		KE-05-0129										Y
31985	160709-30-8	Aminoalkyl(C=1-3) alkoxy(C=1-4) silane		KE-05-0128										Y
31986	5451-09-2	5-Amino-3-oxopentanoic acid; Pentanoic acid, 5-amino-4-oxo-, hydrochloride		KE-05-0127										Y
31987	92-09-1	N-[2-[(4-Amino-3-methylphenyl)ethylamino]ethyl]methanesulfonamide		KE-05-0126										Y
31988	130127-70-7	2-Amino-3-chloro-1-hydroxyanthraquinone		KE-05-0125										Y
31989	2797-51-5	Quinoclamine	퀴노클라민	KE-05-0124	97-1-267								유독물질: 퀴노클라민 및 이를 1% 이상 함유한 혼합물	Y
31990	1918-02-1	4-Amino-3,5,6-trichloropyridine-2-carboxylic acid; Picloram		KE-05-0123										Y
31991	37661-08-8	[2S-[2α,5α,6β(S*)]]-6-(2-Amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate monohydrochloride		KE-05-0122										Y
31992	160798-68-5	2-Amino-2-methylalkanol(C=3-18) reaction products with aldehydes(C=2-24)		KE-05-0121										Y
31993	1031-47-6	Triamiphos	트리아미포스	KE-05-0120	97-1-304								유독물질: 트리아미포스 및 이를 1% 이상 함유한 혼합물	Y
31994	120068-37-3	Fipronil	피프로닐	KE-05-0119	97-1-396								유독물질: 피프로닐 및 이를 25% 이상 함유한 혼합물	Y
31995	97659-53-5	N-Alkyl(C=8~22) polytrimethylenepolyamines, carboxymethyl derivs., sodium salt	N-알킬(C=8~22) 폴리트리메틸렌폴리아민, 카르복시메틸 유도체., 나트륨염	KE-05-0118	2002-1-533								유독물질: N-알킬(C=8~22) 폴리트리메틸렌폴리아민, 카르복시메틸 유도체, 나트륨염 및 이를 25% 이상 함유하는 혼합물	Y
31996	191877-07-3	Amines, alkyl(C=8-28) dimethyl		KE-05-0117										Y
31997	68155-40-8	Amines, (C=16-18) and (C=18)-unsaturated alkyl, ethoxylated		KE-05-0116										Y
31998	2114-02-5	1-Amidino-2-thiourea		KE-05-0115										Y
31999	98171-44-9	Aluminium, cis-(+)-7,11b-dihydrobenz[b]indeno[1,2-d] pyran-3,4,6a,9,10(6H)-pentol complexes		KE-05-0114										Y
32000	160611-35-8	Aluminium alkyl(C=8-26) phosphate		KE-05-0113										Y
32001	4067-14-5	Aluminium 4-(1,1-dimethylethyl)benzoate		KE-05-0112										Y
32002	123786-83-4	α-Allyl-ω-methoxypolyoxyethylene, maleic acid copolymer		KE-05-0111										Y
32003	2179-59-1	Allyl propyl disulphide		KE-05-0110										Y
32004	160336-28-7	Allyl hydrogen alkenyl(C=16-30) succinate		KE-05-0109										Y

32005	160738-73-8	Allyl cyclohexylalkanoate(C=2-3)		KE-05-0108										Y
32006	160610-89-9	Allyl alkanoate(C=4-12)		KE-05-0107										Y
32007	11135-81-2	Alloy of potassium and sodium	칼륨과 나트륨의 합금	KE-05-0106	97-1-257							유독물질: 칼륨과 나트륨의 합금 및 이를 25% 이상 함유한 혼합물		Y
32008	160738-96-5	Alkyliden(C=3-9) cyclopentanone		KE-05-0105										Y
32009	160738-98-7	Alkylene(C=4-10) glycol dicrylate		KE-05-0104										Y
32010	160336-01-6	α,ω-Alkylene(C=11-12) diamine		KE-05-0103										Y
32011	191549-65-2	Alkyl(C=8-26) [(ethylphenyl)methyl]dimethyl ammonium chlorides		KE-05-0102										Y
32012	160673-80-3	2-Alkyl(C=8-20) succinic anhydride		KE-05-0101										Y
32013	160611-18-7	Alkyl(C=8-20) phosphates sodium salts		KE-05-0100										Y
32014	160738-97-6	Alkyl(C=8-18) glycidyl ether		KE-05-0099										Y
32015	160709-38-6	Alkyl(C=7-20) acetate		KE-05-0098										Y
32016	160402-12-0	N-Alkyl(C=6-8) propanediamine		KE-05-0097										Y
32017	160738-93-2	Alkyl(C=6-16) thioglycolate		KE-05-0096										Y
32018	160476-22-2	p-n-Alkyl(C=5-8) benzaldehyde		KE-05-0095										Y
32019	160965-36-6	2-[Alkyl(C=5-15) phenoxyalkyl(C=1-3)-amido]-4,6-dichloro-5-methylphenol		KE-05-0094										Y
32020	160476-15-3	N-Alkyl((C=4-24) aminoalkyl(C=2-4)-N,N-dialkyl(C=1-5) amine		KE-05-0093										Y
32021	191549-68-5	4-Alkyl(C=4-20)-2-nitrophenol		KE-05-0092										Y
32022	160476-19-7	Alkyl(C=4-20) acrylate		KE-05-0091										Y
32023	160476-21-1	N-Alkyl(C=4-18) benzamide		KE-05-0090										Y
32024	160610-88-8	Alkyl(C=4-16) methyl ketone		KE-05-0089										Y
32025	160476-17-5	p-n-Alkyl(C=3-8) benzonitrile		KE-05-0088										Y
32026	160738-94-3	N-[Alkyl(C=3-7) thioli]phthalimide		KE-05-0087										Y
32027	191549-67-4	4-n-Alkyl(C=3-5)-1-cyclohexanecarboxylic acid		KE-05-0086										Y
32028	160336-22-1	n-Alkyl(C=3-36) benzene		KE-05-0085										Y
32029	160611-17-6	Alkyl(C=3-20)-3-aminopropyol ether		KE-05-0084										Y
32030	160476-20-0	Alkyl(C=3-20) methacrylate		KE-05-0083										Y
32031	160739-03-7	Alkyl(C=3-14) butanoate		KE-05-0082										Y
32032	160402-40-4	p-n-Alkyl(C=2-8) acetophenone		KE-05-0081										Y
32033	160336-31-2	n-Alkyl(C=2-6) naphthalene		KE-05-0080										Y
32034	160673-77-8	N-Alkyl(C=2-5) phthalimide		KE-05-0079										Y
32035	160402-29-9	p-n-Alkyl(C=2-4) benzoyl chloride		KE-05-0078										Y
32036	160402-11-9	N-Alkyl(C=18-22)-1,3-propylenediamine		KE-05-0077										Y
32037	160673-75-6	Alkyl(C=1-8) pentanoate		KE-05-0076										Y
32038	160709-37-5	Alkyl(C=1-8) acetoacetate		KE-05-0075										Y
32039	160498-35-1	Alkyl(C=1-6) tiglate		KE-05-0074										Y
32040	160739-02-6	Alkyl(C=1-5) cyclohexanone		KE-05-0073										Y
32041	160709-34-2	2-Alkyl(C=1-5) anthraquinone		KE-05-0072										Y
32042	160739-04-8	Alkyl(C=14-30) benzenesulfonic acid , ammonium salt		KE-05-0071										Y
32043	160402-36-8	Alkyl(C=14-18) ketene dimer		KE-05-0070										Y
32044	160402-38-0	N-n-Alkyl(C=14,16,18)-toluene sulfonamide		KE-05-0069										Y
32045	160476-16-4	N-Alkyl(C=1-4)-N-alkyl(C=1-4) cyclohexylamine		KE-05-0068										Y
32046	160498-38-4	2-Alkyl(C=1-4)-5-alkyl(C=1-4) imidazole		KE-05-0067										Y
32047	160673-78-9	N-Alkyl(C=1-4)-2-pyrrolidone		KE-05-0066										Y
32048	160498-37-3	1-Alkyl(C=1-4)-2-alkyl(C=1-4) imidazole		KE-05-0065										Y
32049	160673-79-0	Alkyl(C=1-4) quinoline		KE-05-0064										Y
32050	160709-25-1	1-Alkyl(C=1-4) oxyethylee-3,3-dimethyl-2- methyleneindoline		KE-05-0063										Y
32051	160673-74-5	2-(2-Alkyl(C=1-4) oxyethoxy)ethyl 4-methylbenzene-1-sulfonate		KE-05-0062										Y
32052	160610-80-0	Alkyl(C=1-3)phenyl-alkyl(C=1-5) ether		KE-05-0061										Y
32053	160738-99-8	Alkyl(C=1-3)-3-furancarbate		KE-05-0060										Y
32054	160498-39-5	2-Alkyl(C=1-3) imidazole		KE-05-0059										Y
32055	160610-86-6	Alkyl(C=1-3) carboxylic acid guaicol ester		KE-05-0058										Y
32056	191549-69-6	4-Alkyl(C=12-36) phenol		KE-05-0057										Y
32057	160498-41-9	Alkyl(C=1-20) chlorosilane reaction products with silica		KE-05-0056										Y
32058	160336-11-8	α-Alkyl(C=12,13)-ω-methoxypoly(polymerization degree 1-15)oxyethylene		KE-05-0055										Y
32059	160476-23-3	4-Alkyl(C=1-19)-2-aminophenol		KE-05-0054										Y
32060	160610-81-1	Alkyl(C=1-18) vinyl ether		KE-05-0053										Y
32061	160610-87-7	Alkyl(C=1-15) methyl diketone		KE-05-0052										Y
32062	160402-35-7	Alkyl(C=1-13) ketene dimer		KE-05-0051										Y
32063	160994-73-0	Alkyl(C=1-13) adipate		KE-05-0050										Y
32064	161212-34-6	Alkyl(C=1-12) aliphatic carboxylate(C=9-24)		KE-05-0049										Y
32065	160498-40-8	2-n-Alkyl(C=11-17) imidazole		KE-05-0048										Y
32066	160611-09-6	Alkyl(C=1-10) alkanoate(C=6-10)		KE-05-0047										Y
32067	160402-28-8	[Alkyl(C=10-14)benzyl] trimethyl ammonium chloride		KE-05-0046										Y
32068	160402-23-3	Alkyl(C=10-14) (benzyl)dimethyl ammonium chloride	알킬(C=10-14)벤질디메틸암모늄염화물	KE-05-0045	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물		Y
32069	160402-39-1	4-Alkyl(C=10-11)phenol		KE-05-0044										Y
32070	160610-78-6	N-Alkyl (C=4-28)-N,N-dialkanol (C=4-16) amine		KE-05-0043										Y
32071	160709-31-9	Alkyl (C=2-10) aminobenzoate		KE-05-0042										Y
32072	160709-36-4	Alkyl(C=1-4) N-alkyl(C=1-4)-o-aminobenzoate		KE-05-0041										Y
32073	160336-32-3	p-n-Alkoxy(C=3-8)phenol		KE-05-0040										Y
32074	160798-90-3	Alkoxy(C=3-10) diphenyl		KE-05-0039										Y
32075	160611-08-5	Alkenyl(C=6-30) vinyl ether		KE-05-0038										Y
32076	160305-82-8	Alkenyl(C=5-23) monocarboxylic acid		KE-05-0037										Y
32077	160611-11-0	Alkenyl(C=5-18) alcohol		KE-05-0036										Y
32078	160611-10-9	Alkenyl(C=4-18) alkanoate(C=1-6)		KE-05-0035										Y
32079	160402-31-3	Alkenyl(C=2-6) acrylate		KE-05-0034										Y
32080	160305-90-8	1-Alkene(C=28-60)-maleic anhydride copolymer		KE-05-0033										Y
32081	160305-87-3	1-Alkene(C=28-60)-maleic acid copolymer		KE-05-0032										Y
32082	160305-89-5	1-Alkene(C=28-60)-dimethyl maleate copolymer		KE-05-0031										Y
32083	160305-88-4	1-Alkene(C=12-14) dimethyl maleate copolymer		KE-05-0030										Y
32084	160611-12-1	Alkene(C=10-50)		KE-05-0029										Y
32085	160336-29-8	N6-Alkanoyl(or alkenoyl)(C=8-20)-N2-dimethylysine		KE-05-0028										Y
32086	160611-13-2	Alkanoyl(C=4-18) chloride		KE-05-0027										Y
32087	160336-03-8	Alkanoyl(C=14-22)benzoylmethane		KE-05-0026										Y
32088	160336-04-9	N-Alkanoyl or alkenoyl(C=8-18) glutamic acid bis(n-butyl)amide		KE-05-0025										Y
32089	160611-14-3	Alkanol(C=5-38)		KE-05-0024										Y
32090	160611-15-4	Alkanoic acid(C=9-30)		KE-05-0023										Y
32091	160709-21-7	Alkanediol(C=5-22)		KE-05-0022										Y
32092	160709-20-6	Alkadienol(C=6-18)		KE-05-0021										Y

32093	160738-68-1	Aliphatic triol(C=8-24)		KE-05-0020										Y
32094	160738-62-5	Aliphatic carboxylic acid(C=8-24) mono-ester of propylene glycol		KE-05-0019										Y
32095	191288-85-4	Aliphatic carboxylic acid(C=3-24) ester of trimethylolalkane(C=2-3)		KE-05-0018										Y
32096	160869-52-3	Alcohols, sec-alkyl (C=4-36), β-[(2-aminoethyl)amino]		KE-05-0017										Y
32097	160498-49-7	Alcohols, (C=13-15), ethoxylated, phosphates, ammonium salt		KE-05-0016										Y
32098	103331-86-8	Alcohols, (C=12-14)-secondary, ethoxylated propoxylated		KE-05-0015										Y
32099	126950-60-5	Alcohols, (C=12-14)-secondary		KE-05-0014										Y
32100	73296-88-5	Alcohols, (C=12-14), ethers with polyethylene glycol monoglycidyl ether		KE-05-0013										Y
32101	70084-71-8	Alcohols, (C=10)-terpenoidal		KE-05-0012										Y
32102	9048-46-8	Albumins, blood serum	인간 혈청 알부민	KE-05-0011										Y
32103	97880-93-8	Alanine, 3-[(2-amino-2-(2-naphthylcarbamoyl)ethyl] dibio)-		KE-05-0010										Y
32104	160336-27-6	Acrylic acid alkyl(C=5-18) ester		KE-05-0009										Y
32105	160336-26-5	Acrylic acid alkenyl(C=4-22) ester		KE-05-0008										Y
32106	76497-39-7	(S)-3-(Acetylthio)-2-methylpropionic acid		KE-05-0007										Y
32107	24916-51-6	Acetylspiramycin		KE-05-0006										Y
32108	84976-33-0	2'-(Acetyloxy)-1-methoxypropane		KE-05-0005										Y
32109	13222-52-1	Acetophenone, hydrazone, compd. with mercury chloride (HgCl2) (1:1)	수은화합물질	KE-05-0004	97-1-140						수은	유독물질: 수은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
32110	1752-30-3	Acetone thiosemicarbazone	아세톤 티오세미카르바존	KE-05-0003	98-1-478							유독물질: 아세톤 티오세미카르바존 및 이를 1% 이상 함유한 혼합물		Y
32111	94-75-7	2,4-D	2,4-디	KE-05-0002	97-1-413							유독물질: 2,4-디 및 이를 25% 이상 함유한 혼합물		Y
32112	28410-56-2	Acetaldehyde, polymer with 1,3-benzenediol		KE-05-0001										Y
32113	71076-88-5	Castor oil, dehydrated polymer with benzoic acid, 1,4-butanediol, phthalic anhydride and trimethylolpropane		KE-04999										Y
32114	69278-69-9	Castor oil, dehydrated polymer with 2-amino-2-(hydroxymethyl)-1,3-propanediol, fumaric acid and TDI		KE-04998										Y
32115	68071-53-4	Castor oil, dehydrated polymer with allyl alc., glycerol, linseed oil, styrene and TDI		KE-04997										Y
32116	68475-74-1	Castor oil, dehydrated polymer with allyl alc., glycerol, linseed oil and styrene		KE-04996										Y
32117	68515-13-9	Castor oil, dehydrated polymer with adipic acid, ethylenediamine, glycerol, pentaerythritol, phthalic anhydride and soybean oil		KE-04995										Y
32118	68409-86-9	Castor oil, dehydrated polymer with adipic acid and ethylenediamine		KE-04994										Y
32119	68071-52-3	Castor oil, dehydrated polymer with acrylonitrile, glycerol, phthalic anhydride, soybean oil and trimethylolethane		KE-04993										Y
32120	68603-95-2	Castor oil, dehydrated polymer with acrylic acid, pentaerythritol, phthalic anhydride, soybean oil and styrene		KE-04992										Y
32121	73138-34-8	Castor oil, dehydrated polymer with acrylic acid, Bu methacrylate, p-tert-butylbenzoic acid, Me methacrylate, neopentyl glycol, pentaerythritol, phthalic anhydride, safflower oil, styrene and vinyltoluene		KE-04991										Y
32122	68154-09-6	Castor oil, dehydrated, polymd. polymer with pentaerythritol and rosin		KE-04990										Y
32123	68409-85-8	Castor oil, dehydrated, polymd. polymer with isophthalic acid, phthalic anhydride, safflower oil and trimethylolethane		KE-04989										Y
32124	68409-84-7	Castor oil, dehydrated, polymd. polymer with p-tert-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin		KE-04988										Y
32125	68783-26-6	Castor oil, dehydrated, polymd. polymer with tert-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin		KE-04987										Y
32126	68551-50-8	Castor oil, dehydrated, polymd. polymer with p-tert-butylphenol, formaldehyde, linseed oil and rosin		KE-04986										Y
32127	68038-02-8	Castor oil, dehydrated, polymd.		KE-04985										Y
32128	68955-84-0	Castor oil, dehydrated, mixed ester with pentaerythritol and phthalic anhydride		KE-04984										Y
32129	64147-40-6	Castor oil (dehydrated)		KE-04983										Y
32130	68911-51-3	Castor oil, cyanoethylated		KE-04982										Y
32131	68201-33-2	Castor oil, Bu esters		KE-04981										Y
32132	68082-02-0	Castor oil, acetylated, epoxidized		KE-04980										Y
32133	8001-79-4	Castor oil		KE-04979										Y
32134	160611-07-4	Cashew oil-vegetable oil-phenol-cresol-formaldehyde condensate		KE-04978										Y
32135	68390-52-3	Cashew, nutshell liq. reaction products with phenol		KE-04977										Y
32136	68390-53-4	Cashew, nutshell liq. reaction products with di-Et sulfate		KE-04976										Y
32137	68583-11-9	Cashew, nutshell liq. polymer with tung oil		KE-04975										Y
32138	68515-12-8	Cashew, nutshell liq. polymer with TDI		KE-04974										Y
32139	68917-95-3	Cashew, nutshell liq. polymer with tall oil pitch		KE-04973										Y
32140	69012-00-6	Cashew, nutshell liq. polymer with sulfuric acid		KE-04972										Y
32141	70693-08-2	Cashew, nutshell liq. polymer with rosin		KE-04971										Y
32142	68911-81-9	Cashew, nutshell liq. polymer with phosphoric acid		KE-04970										Y
32143	69011-99-0	Cashew, nutshell liq. polymer with phenol and sulfuric acid		KE-04969										Y
32144	68583-10-8	Cashew, nutshell liq. polymer with linseed oil		KE-04968										Y
32145	69012-01-7	Cashew, nutshell liq. polymer with hexamethylenetetramine and sulfuric acid		KE-04967										Y
32146	69012-88-0	Cashew, nutshell liq. polymer with hexamethylenetetramine and melamine		KE-04966										Y

32147	68333-96-0	Cashew, nutshell liq. polymer with hexamethylenetetramine		KE-04965										Y
32148	96873-79-9	Cashew, nutshell liq. polymer with heavy arom. petroleum solvent naphtha, rosin and tall oil pitch		KE-04964										Y
32149	96873-78-8	Cashew, nutshell liq. polymer with heavy arom. petroleum solvent naphtha and tall-oil pitch		KE-04963										Y
32150	73398-56-8	Cashew, nutshell liq. polymer with furfural, C-stage		KE-04962										Y
32151	70356-27-3	Cashew, nutshell liq. polymer with furfural and rosin		KE-04961										Y
32152	67785-09-5	Cashew, nutshell liq. polymer with furfural and phenol		KE-04960										Y
32153	68333-95-9	Cashew, nutshell liq. polymer with furfural and hexamethylenetetramine		KE-04959										Y
32154	68439-96-3	Cashew, nutshell liq. polymer with furfural		KE-04958										Y
32155	68515-11-7	Cashew, nutshell liq. polymer with formaldehyde, sodium salt		KE-04957										Y
32156	67785-08-4	Cashew, nutshell liq. polymer with formaldehyde, phenol and 2,4,4-trimethyl-1-pentene		KE-04956										Y
32157	67785-05-1	Cashew, nutshell liq. polymer with formaldehyde, 1-methyl-4-(1-methylethenyl)cyclohexene, phenol and 2,4,4-trimethyl-1-pentene		KE-04955										Y
32158	70528-75-5	Cashew, nutshell liq. polymer with formaldehyde, linseed oil and phenol		KE-04954										Y
32159	67700-41-8	Cashew, nutshell liq. polymer with formaldehyde, 2-(hydroxymethyl)-2-nitro-1,3-propanediol and phenol		KE-04953										Y
32160	93063-00-4	Cashew, nutshell liq. polymer with formaldehyde, hexamethylenetetramine, linseed oil, phenol and tung oil		KE-04952										Y
32161	68439-95-2	Cashew, nutshell liq. polymer with formaldehyde, hexamethylenetetramine and tung oil		KE-04951										Y
32162	68583-09-5	Cashew, nutshell liq. polymer with formaldehyde and tung oil		KE-04950										Y
32163	69011-98-9	Cashew, nutshell liq. polymer with formaldehyde and sulfuric acid		KE-04949										Y
32164	68413-30-9	Cashew, nutshell liq. polymer with formaldehyde and sorbic acid		KE-04948										Y
32165	68515-10-6	Cashew, nutshell liq. polymer with formaldehyde and phenol, sodium salt		KE-04947										Y
32166	67700-42-9	Cashew, nutshell liq. polymer with formaldehyde and phenol		KE-04946										Y
32167	68583-08-4	Cashew, nutshell liq. polymer with formaldehyde and linseed oil		KE-04945										Y
32168	68333-94-8	Cashew, nutshell liq. polymer with formaldehyde and hexamethylenetetramine		KE-04944										Y
32169	68413-25-2	Cashew, nutshell liq. polymer with formaldehyde and furfural, reaction products with di-Et sulfate		KE-04943										Y
32170	68647-83-6	Cashew, nutshell liq. polymer with formaldehyde and furfural alc.		KE-04942										Y
32171	68583-07-3	Cashew, nutshell liq. polymer with formaldehyde		KE-04941										Y
32172	68413-28-5	Cashew, nutshell liq. polymer with ethylenediamine and formaldehyde		KE-04940										Y
32173	68917-93-1	Cashew, nutshell liq. polymer with 4-ethenylcyclohexene, formaldehyde, phenol and p-toluenesulfonic acid		KE-04939										Y
32174	68917-94-2	Cashew, nutshell liq. polymer with 4-ethenylcyclohexene, formaldehyde, phenol and styrene		KE-04938										Y
32175	121212-38-2	Cashew, nutshell liq. polymer with epichlorohydrin, cresol and phenol		KE-04937										Y
32176	68390-54-5	Cashew, nutshell liq. polymer with epichlorohydrin and phenol		KE-04936										Y
32177	115487-50-8	Cashew, nutshell liq. polymer with epichlorohydrin and formaldehyde		KE-04935										Y
32178	68413-24-1	Cashew, nutshell liq. polymer with epichlorohydrin		KE-04934										Y
32179	69011-97-8	Cashew, nutshell liq. polymer with di-Et sulfate and tung oil		KE-04933										Y
32180	69011-96-7	Cashew, nutshell liq. polymer with di-Et sulfate and sulfuric acid		KE-04932										Y
32181	68583-06-2	Cashew, nutshell liq. polymer with di-Et sulfate and furfural		KE-04931										Y
32182	68413-29-6	Cashew, nutshell liq. polymer with diethylenetriamine and formaldehyde		KE-04930										Y
32183	68917-92-0	Cashew, nutshell liq. polymer with o-cresol, formaldehyde and phenol		KE-04929										Y
32184	68647-82-5	Cashew, nutshell liq. polymer with cresol, formaldehyde and phenol		KE-04928										Y
32185	68917-91-9	Cashew, nutshell liq. polymer with m-cresol, p-cresol and formaldehyde		KE-04927										Y
32186	69011-95-6	Cashew, nutshell liq. polymer with copper oxide and hexamethylenetetramine		KE-04926										Y
32187	68917-90-8	Cashew, nutshell liq. polymer with coconut oil, 4-ethenylcyclohexene, formaldehyde and phenol		KE-04925										Y
32188	68938-10-3	Cashew, nutshell liq. polymer with coal tar, formaldehyde and hexamethylenetetramine		KE-04924										Y
32189	73138-33-7	Cashew, nutshell liq. polymer with p-tert-butylphenol, 1,3-dimethylbenzene, formaldehyde and phenol		KE-04923										Y
32190	68911-50-2	Cashew, nutshell liq. polymer with p-tert-butylphenol and formaldehyde		KE-04922										Y
32191	68917-89-5	Cashew, nutshell liq. polymer with butadiene, formaldehyde, phenol, styrene, p-toluenesulfonic acid and vinyltoluene		KE-04921										Y
32192	68917-88-4	Cashew, nutshell liq. polymer with butadiene and styrene		KE-04920										Y

32193	73138-32-6	Cashew, nutshell liq. polymer with bisphenol A, epichlorohydrin, formaldehyde, furfural and phenol		KE-04919										Y
32194	68413-26-3	Cashew, nutshell liq. polymer with 4-biphenylol, formaldehyde and tung oil		KE-04918										Y
32195	68602-90-4	Cashew, nutshell liq. polymer with aniline, formaldehyde and phenol		KE-04917										Y
32196	68583-05-1	Cashew, nutshell liq. polymer with N-(2-aminoethyl)-1,3-propanediamine and		KE-04916										Y
32197	68583-04-0	Cashew, nutshell liq. polymer with acrylonitrile, diethylenetriamine and		KE-04915										Y
32198	68583-03-9	Cashew, nutshell liq. polymer with acrylonitrile, 1,3-butadiene, di-Et sulfate		KE-04914										Y
32199	68413-23-0	Cashew, nutshell liq. polymer with acrylonitrile, bisphenol A, bisphenol A diglycidyl ether, butadiene, itaconic acid and styrene		KE-04913										Y
32200	68602-89-1	Cashew, nutshell liq., polymd., reaction product with formaldehyde and		KE-04912										Y
32201	68647-81-4	Cashew, nutshell liq., polymd., reaction products with hexamethylenetetramine		KE-04911										Y
32202	68390-35-2	Cashew, nutshell liq., polymd.		KE-04910										Y
32203	68390-55-6	Cashew, nutshell liq., maleated, calcium salt		KE-04909										Y
32204	68583-02-8	Cashew, nutshell liq., maleated		KE-04908										Y
32205	125229-69-8	Cashew, nutshell liq., acetates		KE-04907										Y
32206	8007-24-7	Cashew, nutshell liq.; Oil of cashew nutshell		KE-04906										Y
32207	9005-46-3	Caseins, sodium complexes		KE-04905										Y
32208	126257-89-4	Caseins, silver complexes		KE-04904										Y
32209	67700-48-5	Caseins, polymers with formaldehyde and phenol, sodium salts		KE-04903										Y
32210	68475-72-9	Caseins, polymers with formaldehyde and phenol		KE-04902										Y
32211	68989-45-7	Caseins, palmitoyl derivs.		KE-04901										Y
32212	68409-78-9	Caseins, magnesium salts		KE-04900										Y
32213	68308-23-6	Caseins, ext., fat- and vitamin-free		KE-04899										Y
32214	68603-94-1	Caseins, carboxymethyl derivs., sodium salts		KE-04898										Y
32215	68131-52-2	Caseins, carboxymethyl derivs.		KE-04897										Y
32216	68515-09-3	Caseins, borated, polymers with protein hydrolyzates, ammonium salts, compds. with morpholine		KE-04896										Y
32217	68131-51-1	Caseins, borated		KE-04895										Y
32218	9005-42-9	Caseins, ammonium salts		KE-04894										Y
32219	9000-71-9	Caseins	카세인	KE-04893										Y
32220		1-Carvomethyl-4-glycinimidoylbenzene		KE-04892										Y
32221	9061-82-9	Carrageenan, sodium salt		KE-04891										Y
32222	9049-05-2	Carrageenan, calcium salt		KE-04890										Y
32223	127-40-2	(3R,3'R,6'R)-β,ε-Carotene-3,3'-diol; β,ε-Carotene-3,3'-diol, Xanthophyll, Lutein, Vegetable lutein		KE-04889										Y
32224	7235-40-7	β-Carotene; β,β-Carotene		KE-04888										Y
32225	71873-33-1	Carob gum, phosphate		KE-04887										Y
32226	63939-59-3	Carob gum, 2-hydroxyethyl ether		KE-04886										Y
32227	68610-91-3	Carob gum, glyoxal-crosslinked		KE-04885										Y
32228	9078-33-5	Carob gum, carboxymethyl ether, sodium salt		KE-04884										Y
32229	9000-40-2	Carob gum		KE-04883										Y
32230	68439-94-1	Carnauba wax reaction products with borax, morpholine and oleic acid		KE-04882										Y
32231	68333-93-7	Carnauba wax, compd. with morpholine		KE-04881										Y
32232	94349-68-5	Carnauba wax, bleached		KE-04880										Y
32233	8015-86-9	Carnauba wax		KE-04879										Y
32234	1390-65-4	Carmine		KE-04878										Y
32235	51798-33-5	α-(1-Carboxy-1,2,2,2-tetrafluoroethyl)-ω-[tetrafluoro(trifluoromethyl)ethoxy]poly[oxy(trifluoro(trifluoromethyl)-1,2-		KE-04877										Y
32236	68132-91-2	Cuprate(6-), [2-[[[3-[(4-chloro-6-[[4-[(4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, pentasodium hydrogen, (SP-4-3)-		KE-04876										Y
32237	67028-54-0	5-(2-Carboxy-5-sulfophenyl)-1-(3-(4-fluoro-6-(3-sulfoanilino)-1,3,5-triazine-2-yl amino)-2-hydroxy-5-sulfophenyl)-3-phenyl)formazane copper chelates sodium salt		KE-04875										Y
32238	83027-57-0	Disodium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]chromate(2-)		KE-04874										Y
32239	60448-20-6	N-(3-Carboxypropionyl)-L-tyrosine, 2'-ester with adenosine cyclic 3',5'-(hydrogen phosphate)		KE-04873										Y
32240		5-(2-Carboxyphenyl)-3-phenyl-1-[2-hydroxy-5-(N-3-sulfophenyl)sulfamoylphenyl] formazane potassium (or sodium)		KE-04872										Y
32241	15990-43-9	3-Carboxy-1-(phenylmethyl)pyridinium hydroxide, inner salt; 1-Benzyl-3-carboxylatopyridinium		KE-04871										Y
32242	16214-98-5	3-Carboxy-1-(phenylmethyl)pyridinium chloride		KE-04870										Y
32243	63022-09-3	9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium molybdatephosphate		KE-04869										Y
32244	70851-41-1	9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium, hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]chromate(3-) (1:2:1) compd. with 3-[(2-butylhexyl)oxy]-1-propanamine (1:1)		KE-04868										Y

32245	39277-07-1	Acetoxybenzoic acid		KE-04867										Y
32246	3401-73-8	N-(3-Carboxy-1-oxo-2-sulfopropyl)-N-octadecyl-L-aspartic acid tetrasodium salt		KE-04866										Y
32247	81869-18-3	N-(3-Carboxy-1-oxo-3-sulfopropyl)-N-octadecenyl-DL-aspartic acid tetrasodium salt		KE-04865										Y
32248	9040-38-4	α-(3-Carboxy-1-oxo-3-sulfopropyl)-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl),		KE-04864										Y
32249	68815-56-5	α-(3-Carboxy-1-oxosulfopropyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), alkyl (C=10-16) ethers, disodium salts		KE-04863										Y
32250	68954-91-6	α-(3-Carboxy-1-oxosulfopropyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)alkyl(C=10-12) ethers, disodium salts		KE-04862										Y
32251	39354-45-5	α-(3-Carboxy-1-oxo-3-sulfopropyl)-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl) disodium salt		KE-04861										Y
32252	160796-25-8	α-(3-Carboxy-1-oxo-3-sulfopropyl)-ω-[bis(1-phenylethyl)phenoxy]poly(oxy-1,2-ethanediyl)		KE-04860										Y
32253	75199-00-7	2-[[3-Carboxy-5-oxo-1-(4-sulfophenyl)-4,5-dihydro-1H-pyrazol-4-yl]azo]-5-[(2,3-dichloroquinoxalin-6-yl)carbonyl]amino]benzenesulfonic acid trisodium		KE-04859										Y
32254	125-04-2	(11β)-21-(3-Carboxy-1-oxopropoxy)-11,17-dihydroxypregn-4-ene-3,20-dione monosodium salt; Hydrocortisone sodium succinate		KE-04858										Y
32255	2375-03-3	(6α,11β)-21-(3-Carboxy-1-oxopropoxy)-11,17-dihydroxy-6-methylpregna-1,4-diene-3,20-dione monosodium salt		KE-04857										Y
32256	144468-71-3	α-(3-Carboxy-1-oxo-2-propenyl)-ω-(4-nonylphenoxy)poly(oxy-1,2-ethanediyl), (Z)-,		KE-04856										Y
32257	72207-84-2	(Z)-α-(3-Carboxy-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl) alkyl (C=12-13)		KE-04855										Y
32258	68797-35-3	(3β,20β)-20-Carboxy-11-oxo-30-norolean-12-en-3-yl 2-O-β-D-glucopyranuronosyl-α-D-glucopyranosiduronic acid dipotassium salt; Dipotassium glycyrrhizinate		KE-04854										Y
32259		Carboxynitrobenzenecarboxylic acid mono(or dialkyl(C=1-6) ester		KE-04853										Y
32260	61757-59-3	α-(Carboxymethyl)-ω-(tridecyloxy)poly(oxy-1,2-ethanediyl), sodium salt		KE-04852										Y
32261	68891-17-8	α-(Carboxymethyl)-ω-(tridecyloxy)poly(oxy-1,2-ethanediyl), branched, sodium salt		KE-04851										Y
32262		α-(Carboxymethyl)-ω-(tridecyloxy)poly(oxy-1,2-ethaneidyl) branched, salt		KE-04850										Y
32263	50546-32-2	α-(Carboxymethyl)-ω-(tetradecyloxy)poly(oxy-1,2-ethanediyl), sodium salt		KE-04849										Y
32264	15012-28-9	5-[(3-Carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-3-methylsalicylic acid		KE-04848										Y
32265	38816-48-7	(Z)-α-(Carboxymethyl)-ω-(9-octadecenyloxy)poly(oxy-1,2-ethanediyl) sodium salt		KE-04847										Y
32266	68954-89-2	α-(Carboxymethyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), (C=10-16) and (C=12-20)-unsatd. alkyl ethers,		KE-04846										Y
32267	72318-91-3	α-(Carboxymethyl)-ω-hydroxypoly(oxy-1,2-ethanediyl) alkenyl(C=3-12) ethers, ammonium salts		KE-04845										Y
32268	135-37-5	N-(Carboxymethyl)-N-(2-hydroxyethyl)glycine disodium salt		KE-04844										Y
32269	33939-65-0	α-(Carboxymethyl)-ω-(hexadecyloxy)poly(oxy-1,2-ethanediyl), sodium salt		KE-04843										Y
32270	53464-88-3	N-(Carboxymethyl)glycine polymer with formaldehyde and phenol		KE-04842										Y
32271		N-(Carboxymethyl)-N-[(4-ethylphenyl)methyl]glycine disodium salt polymer with diethylbenzene		KE-04841										Y
32272	9000-11-7	Carboxymethyl ether cellulose		KE-04840										Y
32273	33939-64-9	α-(Carboxymethyl)-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl), sodium salt		KE-04839										Y
32274	34455-29-3	N-(Carboxymethyl)-N,N-dimethyl-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)sulfonyl]amino]-1-propanaminium, hydroxide, inner salt		KE-04838										Y
32275	4292-10-8	N-(Carboxymethyl)-N,N-dimethyl-3-[(1-oxododecyl)amino]-1-propanaminium		KE-04837										Y
32276	160709-35-3	N-(Carboxymethyl)-N,N-dimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium hydroxide, inner salt polymers with alkyl(C=1-18) methacrylates, cyclohexyl methacrylate and N-vinylpyrrolidone		KE-04836										Y
32277	72828-35-4	N-(Carboxymethyl)-N,N-dimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium hydroxide, inner salt polymers with alkyl (C=1-18) methacrylates		KE-04835										Y
32278	25262-74-2	1-(Carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1H-imidazolium monosodium salt		KE-04834										Y
32279	26837-33-2	1-(Carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1H-imidazolium hydroxide monosodium salt		KE-04833										Y
32280	3952-78-1	N-(Carboxymethyl)-N-[(9,10-dihydro-3,4-dihydroxy-9,10-dioxo-2-anthracenyl)methyl]glycine, 3,4-Dihydroxyanthraquinon-2-ylmethyliminodi(acetic acid)		KE-04832										Y
32281	38815-93-9	α-(Carboxymethyl)-ω-(decyloxy)poly(oxy-1,2-ethanediyl) sodium salt		KE-04831										Y

32282	638-23-3	S-(Carboxymethyl)-L-cysteine; Carbocysteine, Carbocisteine		KE-04830										Y
32283	39927-08-7	α-Carboxymethyl-ω-carboxymethoxypolyoxyethylene		KE-04829										Y
32284		1-Carboxymethyl-1-aminoethyl-2-alkyl (alkenyl, C=5-23) imidazolium betaine		KE-04828										Y
32285	100021-88-3	Carboxylic acids, tall oil, sulfated, sodium salts		KE-04827										Y
32286	100021-86-1	Carboxylic acids, tall oil, sulfated, potassium salts		KE-04826										Y
32287	100021-87-2	Carboxylic acids, tall oil, sulfated, compds. with ethanolamine		KE-04825										Y
32288	68603-93-0	Carboxylic acids, tall oil, lead salts, basic	납화합물청	KE-04824	97-1-9						별표-571		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
32289	94113-88-9	Carboxylic acids, tall oil, ricin, reaction		KE-04823										Y
32290	67785-31-3	Carboxylic acid (C=1-8) sodium salts		KE-04822										Y
32291	96591-25-2	Carboxylic acids, (C=2-9), polymers with azelaic acid and aziridine		KE-04821										Y
32292	72968-38-8	Carboxylic acids, (C=7-13), perfluoro, ammonium salts		KE-04820								2019-30		Y
32293	68603-92-9	Carboxylic acids, di-, (C=16-22), sodium salts		KE-04819										Y
32294	68603-91-8	Carboxylic acids, di-, (C=16-25), potassium salts		KE-04818										Y
32295	113221-71-9	Carboxylic acids, di-, (C=4-6) polymers with epoxidized rape oil		KE-04817										Y
32296	68920-47-8	Carboxylic acids, di-, (C=9-15) polymers with diethylene glycol, pentaerythritol, phthalic anhydride and		KE-04816										Y
32297	68920-46-7	Carboxylic acids, di-, (C=9-15) polymers with diethylene glycol, pentaerythritol and [redacted]		KE-04815										Y
32298	68154-06-3	Carboxylic acids, di-, (C=5-12) polymers with 1,4-butanediol and propyleneglycol, 2-ethylhexyl		KE-04814										Y
32299	90989-82-5	Carboxylic acids, di-, (C=4-6), Mg salts		KE-04813										Y
32300	100084-94-4	Carboxylic acids, di-, (C=10-12), compds. with triethanolamine		KE-04812										Y
32301	68603-90-7	Carboxylic acids, (C=6-18) and (C=9-15)-di-, polymers with diethylene glycol, pentaerythritol, phthalic anhydride and triethylene glycol		KE-04811										Y
32302	68603-89-4	Carboxylic acids, (C=6-18) and (C=9-15)-di-, polymers with diethylene glycol, pentaerythritol and triethylene glycol		KE-04810										Y
32303	68603-88-3	Carboxylic acids, (C=6-18) and (C=9-15)-di-, polymers with adipic acid and 1,3-butanediol		KE-04809										Y
32304	68937-71-3	Carboxylic acids, (C=6-18) and (C=8-15)-di-, hydrogenated		KE-04808										Y
32305	96097-25-5	Carboxylic acids, (C=6-18) and (C=5-15)-di-, ammonium salts		KE-04807										Y
32306	68937-70-2	Carboxylic acids, (C=6-18) and (C=8-15)-di-		KE-04806										Y
32307	68937-69-9	Carboxylic acids, (C=6-18) and (C=5-15)-di-		KE-04805										Y
32308	85005-20-5	Carboxylic acids, (C=5-11) and (C=4-6)-di-		KE-04804										Y
32309	76822-93-0	Carboxylic acids, (C=16-18) and (C=18)branched		KE-04803										Y
32310	68603-84-9	Carboxylic acids, (C=5-9)		KE-04802										Y
32311		Carboxylic acid anhydride		KE-04801										Y
32312	85168-84-9	1-(Carboxylatomethyl)dimethylsulfonium		KE-04800										Y
32313		2-(l-Carboxylatoethoxy)-1-methyl-2-oxoethyl oleate (salt)		KE-04799										Y
32314		Carboxylate(C=1-8), branched alkanol (or alkenol, C=4-32)		KE-04798										Y
32315		Carboxylate(aliphatic) alkyl (C=5-46) ether (Na, K salt)		KE-04797										Y
32316	36877-69-7	N-[9-[2-(Carboxy-5(or 6)-isothiocyanatophenyl)-6-(diethylamino)-3H-xanthen-3-ylidene]-N-ethylethanaminium chloride; 9-[2-Carboxy-5(or 6)-isothiocyanatophenyl]-3,6-bis(diethylamino)xanthylium chloride, Rhodamine B isothiocyanate		KE-04796										Y
32317	66096-14-8	4-[3-[3-Carboxy-5-hydroxy-1-(4-sulfophenyl-1H-pyrazol-4-yl)-2-propenylidene]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid dipotassium salt		KE-04795										Y
32318	51858-17-4	4-[5-[3-Carboxy-5-hydroxy-1-(4-sulfophenyl-1H-pyrazol-4-yl)-2,4-pentadienylidene]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid dipotassium salt		KE-04794										Y
32319	56-99-5	(3-Carboxy-2-hydroxypropyl)trimethylammonium chloride		KE-04793										Y
32320	68127-33-3	5(or 6)-Carboxy-4-hexyl-2-cyclohexene-1-octanoic acid potassium salt; Potassium hydrogen 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-l-octanoate		KE-04792										Y
32321	72207-66-0	5(or 6)-Carboxy-4-hexyl-2-cyclohexene-1-octanoic acid mixed esters with oleic acid and polyethylene-		KE-04791										Y
32322	68227-48-5	5-Carboxy-4-hexyl-2-cyclohexene-1-octanoic acid compd. with 2,2',2''-nitrilotris[ethanol]		KE-04790										Y
32323	67939-53-1	5-Carboxy-4-hexyl-2-cyclohexene-1-octanoic acid compd. with 2-aminoethanol (1:1)		KE-04789										Y
32324	53980-88-4	5(or 6)-Carboxy-4-hexyl-2-cyclohexene-1-octanoic acid		KE-04788										Y
32325	65530-69-0	α-[2-[(2-Carboxyethyl)thio]ethyl]-ω-fluoropoly(difluoromethyl		KE-04787										Y
32326	65530-83-8	α-[2-[(2-Carboxyethyl)thio]ethyl]-ω-fluoropoly(difluoromethyl		KE-04786										Y
32327	67892-37-9	1-(2-Carboxyethyl)-2-(8-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1H-imidazolium hydroxide		KE-04785										Y
32328	14960-06-6	N-(2-Carboxyethyl)-N-dodecyl-β-alanine monosodium salt		KE-04784										Y
32329	3655-00-3	N-(2-Carboxyethyl)-N-dodecyl-β-alanine disodium salt		KE-04783										Y
32330	17066-08-9	N-(2-Carboxyethyl)-N-dodecyl-β-alanine		KE-04782										Y

32331	34522-32-2	N2-(1-Carboxyethyl)-L-arginine; Octopine		KE-04781										Y
32332	68929-04-4	1-[2-(2-Carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-undecyl-1H-imidazolium hydroxide, disodium salt; Disodium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-undecyl-1H-imidazolium hydroxide		KE-04780										Y
32333		2-Carboxyethenylbenzene alkoxide(C=14)		KE-04779										Y
32334	5962-42-5	1-Carboxyethane-2-phosphonic acid		KE-04778										Y
32335	191427-75-5	2-[[3-[[3-Carboxy-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazol-4-yl]azo]-4-sulfophenyl]amino]-4-[[2-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-amino-4-sulfophenyl]amino]-6-chloro-1,3,5-triazine,		KE-04777										Y
32336	191427-74-4	2-[[3-[[3-Carboxy-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazol-4-yl]azo]-4-sulfophenyl]amino]-4-[[4-[[2-(sulfooxy)ethyl]-sulfonyl]phenyl]amino]-6-chloro-1,3,5-triazine, trisodium salt		KE-04776										Y
32337		1-Carboxy-5-(aminosulfonyl)-mono(or di) methoxybenzene (ester)		KE-04775										Y
32338		α-Carboxyalkylthio(di)hydroxyalkane (C=2-30)		KE-04774										Y
32339		Carborane-siloxane polymer		KE-04773										Y
32340	463-58-1	Carbonyl sulfide	황화 카르보닐	KE-04772	2024-1-1222							유독물질: 황화 카르보닐(Carbonyl sulfide; 463-58-1) 및 이를 25% 이상 함유한 혼합물		Y
32341	25470-96-6	Carbonyl(pentane-2,4-dionato-O,O)(triphenylphosphine)rhodium; Acetylacetonato carbonyl(triphenylphosphine)rhodium		KE-04771										Y
32342	25188-23-2	(Carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-1-sulphonic] acid		KE-04770										Y
32343	353-50-4	Carbonyl fluoride		KE-04769										Y
32344		Carbonyl(di)amidoalkyl (C=2-10) alkoxysilane		KE-04768										Y
32345		Carbonyldiamide reaction products with alkylenediamines, methanal, (polyalkyleneglycol)diamin		KE-04767										Y
32346		Carbonyl(diamide, N-ψ-alkyl (C=2-6)		KE-04766										Y
32347	68585-00-2	N,N',N'',N'''-[Carbonylbis(nitrilodi-2,1-ethanediyl)]tetrakisoctadecanamide, propoxylated, diacetate (salt)		KE-04765										Y
32348	62891-63-8	5,5'-Carbonylbis-1,3-isobenzofurandione polymer with 4,4'-methylenebis[benzenamine] and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine]		KE-04764										Y
32349	58698-66-1	5,5'-Carbonylbis[1,3-isobenzofurandione] polymer with 2,4-diisocyanato-1-methylbenzene and 1,1'-methylenebis[4-		KE-04763										Y
32350	2421-28-5	5,5'-Carbonylbis[1,3-isobenzofurandione]; 3,3',4,4'-Benzophenonetetracarboxylic acid dianhydride, Benzophenonetetracarboxylic anhydride		KE-04762										Y
32351	191427-78-8	3,3'-[Carbonylbis(imino-4,1-phenyleneazo)]]bis[5-amino-4-hydroxy-6-(phenylazo)-2,7-naphthalenedisulfonic acid]] tetrasodium salt		KE-04761										Y
32352	25738-24-3	3,3'-[Carbonylbis[imino(2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonic acid		KE-04760										Y
32353	72829-40-4	2,2'-[Carbonylbis[imino[2-[(aminocarbonyl)amino]-4,1-phenylene]azo]]bis[5-[(4-sulfophenyl)azo]benzenesulfonic acid tetrasodium salt		KE-04759										Y
32354	530-62-1	1,1'-Carbonylbis-1H-imidazole; N-N'-Carbonyldiimidazole		KE-04758										Y
32355	65328-60-1	4,4'-Carbonylbis(1,2-benzenedicarboxylic acid) polymer with 4-methyl-1,3-benzenediamine and 4,4'-methylenebis(benzenamine)		KE-04757										Y
32356	56-23-5	Carbon tetrachloride	사염화 탄소	KE-04756	97-1-126		06-5-3			별표-10		유독물질: 사염화 탄소 및 이를 1% 이상 함유한 혼합물 제외물질: 사염화 탄소 및 이를 1% 이상 함유한 혼합물	6	Y
32357	75-15-0	Carbon disulfide	이황화 탄소	KE-04755	97-1-239	10				별표-32		사고대비물질: 이황화 탄소 및 이를 0.1% 이상 함유한 혼합물 유독물질: 이황화 탄소 및 이를 0.1% 이상 함유한 혼합물	30	Y
32358	534-18-9	Carbonotrithioic acid disodium salt		KE-04754										Y
32359		Carbonothioylbishydropolysulfide alkali salts		KE-04753										Y
32360	2372-21-6	Carbonoperoxoic acid O,O-(1,1-dimethylethyl) O-(1-methylethyl) ester; tert-Butylperoxyisopropyl carbonate		KE-04752										Y
32361	497-18-7	Carbonohydrazide		KE-04751										Y
32362	2720-73-2	Carbonodithioic acid O-pentyl ester, potassium salt; Potassium O-pentyl dithiocarbonate		KE-04750										Y
32363	140-90-9	Carbonodithioic acid O-ethyl ester, sodium salt; Sodium ethylxanthate		KE-04749										Y
32364	140-89-6	Carbonodithioic acid O-ethyl ester, potassium salt; Potassium ethylxanthate		KE-04748										Y
32365	108-23-6	Carbonochloridic acid 1-methylethyl ester; Isopropyl chloroformate		KE-04747										Y
32366	79-22-1	Carbonochloridic acid methyl ester; Methyl chloroformate		KE-04746										Y
32367	630-08-0	Carbon monoxide	일산화탄소	KE-04745	2023-1-1123	36				별표-164		유독물질: 일산화탄소(Carbon monoxide; 630-08-0) 및 이를 25% 이상 함유한 혼합물 사고대비물질: 일산화 탄소 및 이를 25% 이상 함유한 혼합물		Y
32368	2465-27-2	C.I. Basic yellow 2	C.I. Basic 옐로우 2	KE-04744										Y

32369	104376-58-1	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[phenol](1,1,3,3-tetramethylbutyl)phenyl		KE-04743										Y
32370	103598-77-2	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl		KE-04742										Y
32371		Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[phenol] 4-(1-cyclohexyl-1-phenylethyl)phenyl ester		KE-04741										Y
32372	25971-63-5	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[phenol]		KE-04740										Y
32373	51137-43-0	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[2,6-dimethylphenol]		KE-04739										Y
32374	71342-77-3	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] 2,4,6-tribromophenyl ester		KE-04738										Y
32375	94334-64-2	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and		KE-04737										Y
32376	32844-27-2	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene)bis[phe		KE-04736										Y
32377	70892-18-1	Carbonic dichloride polymer with 4,4'-butylidenebis[2-(1,1-dimethylethyl)-5-methylphenol], diphenyl		KE-04735										Y
32378	51839-25-9	Carbonic acid zinc salt, basic	무기아연 염류	KE-04734	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(용산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뉴산 아연(Zinc fulminate)은		Y
32379	533-96-0	Carbonic acid sodium salt (2:3)		KE-04733										Y
32380	7542-12-3	Carbonic acid sodium salt		KE-04732										Y
32381	16920-45-9	Carbonic acid silver salt	무기은 염류	KE-04731	97-1-92							유독물질: 무기은 염류(Inorganic silver, salts) 및 이를 1% 이상 함유한 혼합물		Y
32382	68815-42-9	Carbonic acid, rare earth salts, light		KE-04730										Y
32383	68815-41-8	Carbonic acid rare earth salts, heavy		KE-04729										Y
32384	68037-33-2	Carbonic acid rare earth salts		KE-04728										Y
32385	23570-56-1	Carbonic acid potassium zirconium salt		KE-04727										Y
32386	17353-70-7	Carbonic acid potassium salt		KE-04726										Y
32387	25037-45-0	Carbonic acid polymer with 4,4'-(1-methylethylidene)bis[phenol]		KE-04725										Y
32388	139210-45-0	Carbonic acid, polymer with 1,6-hexanediol, 4,4'-methylenebis[cyclohexanamine] and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-04724										Y
32389	53160-76-2	Carbonic acid polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-methylenebis(cyclohexanamine)		KE-04723										Y
32390	90044-83-0	Carbonic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-04722										Y
32391	16337-84-1	Carbonic acid nickel salt		KE-04721										Y
32392	81517-07-9	Carbonic acid (1-methylethylidene)bis[2,6-dibromo-4,1-phenylene]oxy-2,1-ethanediyl] di-2-propenyl ester		KE-04720										Y
32393	101357-08-8	Carbonic acid manganese(2+) salt (1:1), solid soln. with aluminum oxide and cerium oxide (CeO2),		KE-04719										Y
32394	17375-37-0	Carbonic acid manganese salt		KE-04718										Y
32395	97660-38-3	Carbonic acid magnesium salt, basic		KE-04717										Y
32396	7757-69-9	Carbonic acid magnesium salt		KE-04716										Y
32397	10377-37-4	Carbonic acid lithium salt		KE-04715										Y
32398	25766-59-0	Carbonic acid homopolymer		KE-04714										Y
32399	15022-08-9	Carbonic acid di-2-propenyl ester		KE-04713										Y
32400	25929-04-8	Carbonic acid diphenyl ester polymer with 4,4'-(1-methylethylidene)bis[phenol]		KE-04712										Y
32401	87836-98-4	Carbonic acid, diphenyl ester, polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone		KE-04711										Y
32402	111849-98-0	Carbonic acid, diphenyl ester, polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-methylenebis(cyclohexanamine), Me Et ketone oxime-blocked		KE-04710										Y
32403	73003-55-1	Carbonic acid diphenyl ester polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-methylenebis(cyclohexanamine)		KE-04709										Y
32404	102814-13-1	Carbonic acid diphenyl ester polymer with 1,4-butanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[4-isocyanatobenzene]		KE-04708										Y
32405	67801-64-3	Carbonic acid 2-(1,1-dimethylethyl)cyclohexyl ethyl ester		KE-04707										Y
32406	105-58-8	Carbonic acid diethyl ester	탄산 다이에틸	KE-04706										Y
32407	542-52-9	Carbonic acid dibutyl ester; Dibutyl carbonate		KE-04705										Y
32408	1322-34-5	Carbonic acid decynyl methyl ester		KE-04704										Y
32409	2582-30-1	Carbonic acid compd. with hydrazinecarboximidamide (1:1); Aminoguanidine bicarbonate		KE-04703										Y
32410	7542-09-8	Carbonic acid cobalt salt		KE-04702										Y
32411	29703-01-3	Carbonic acid cesium salt		KE-04701										Y

32412	14623-75-7	Carbonic acid cerium salt		KE-04700										Y
32413	93384-74-8	Carbonic acid calcium salt (1:1), sulfurized		KE-04699										Y
32414	18400-34-5	Carbonic acid bismuth salt		KE-04698										Y
32415	539-92-4	Carbonic acid, bis(2-methylpropyl) ester		KE-04697										Y
32416	32915-78-9	Carbonic acid barium strontium salt		KE-04696										Y
32417	25070-31-9	Carbonic acid barium salt		KE-04695										Y
32418	32915-79-0	Carbonic acid barium calcium strontium salt		KE-04694										Y
32419	40861-29-8	Carbonic acid ammonium zinc salt (2:2:1)	무기아연 염류	KE-04693	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(황산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
32420	24012-08-6	Carbonic acid ammonium zinc salt	무기아연 염류	KE-04692	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(황산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
32421	10361-29-2	Carbonic acid, ammonium salt	탄산, 암모늄 염	KE-04691										Y
32422	33113-08-5	Carbonic acid ammonium copper salt		KE-04690										Y
32423	52503-73-8	Carbonic acid aluminum sodium salt, basic		KE-04689										Y
32424	1339-92-0	Carbonic acid aluminum salt, basic		KE-04688										Y
32425	14455-29-9	Carbonic acid aluminum salt		KE-04687										Y
32426	51311-17-2	Carbon fluoride		KE-04686										Y
32427	506-80-9	Carbon diselenide (CSe2)	셀레늄화합물질	KE-04685	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것으로 제외		Y
32428	56804-18-3	Carbon dioxide polymer with 2,2'-oxybisethanol and oxirane		KE-04684										Y
32429	124-38-9	Carbon dioxide		KE-04683										Y
32430	1333-86-4	Carbon black; Acetylene black		KE-04682										Y
32431	12607-70-4	[Carbonato(2-)]tetrahydroxytrinickel		KE-04681										Y
32432	12538-92-0	[Carbonato(2-)]tetrahydroxyoxodizirconium		KE-04680										Y
32433	12385-17-0	[Carbonato(2-)]pentaoxobis(bismuth)dialuminum		KE-04679										Y
32434	34842-61-0	(Carbonato(2-))-Dioxozirconium		KE-04678										Y
32435	11097-59-9	(Carbonato)hexadecahydroxydialuminum-hexamagnesium; [Carbonato(2-)]hexadecahydroxybis(aluminium)hexamagnesium		KE-04677										Y
32436	37368-62-0	[Carbonato(2-)]dioxotrizinc		KE-04676										Y
32437	12011-79-9	[μ-[Carbonato(2-)-O:O']]dihydroxydizinc		KE-04675										Y
32438	57219-64-4	[μ-[Carbonato(2-)-O:O']]dihydroxydioxodizirconium		KE-04674										Y
32439	12069-68-0	[μ-[Carbonato(2-)-O:O']]dihydroxydicobalt		KE-04673										Y
32440	9001-03-0	Carbonate dihydratase; Carbonic anhydrase		KE-04672										Y
32441	7440-44-0	Carbon; Activated carbon		KE-04671										Y
32442		Carbomonocyclic carbopolycyclic polyester		KE-04670										Y
32443	160611-19-8	5-Carbomethoxy-O,O-diimixed 2-methylpropyl, pentyl) phosphorodithioate		KE-04669										Y
32444	70955-51-0	Carbohydrates, carboxylic acids, sodium salts		KE-04668										Y
32445	9001-02-9	Carbohydrase		KE-04667										Y
32446	160305-95-3	3-Cyclohexene-1-carboxylic acid, butyl ester, sulfurized; 4-Carbobutoxycyclohexene, sulfurized		KE-04666										Y
32447	94094-30-1	Carbide molybdenum tricarbide		KE-04665										Y
32448	86-74-8	9H-Carbazole	9H-카바졸	KE-04664										Y
32449	6377-12-4	9H-Carbazol-3-amine		KE-04663										Y
32450	160306-28-5	3-Carbamoyl-4-methyl-6-oxo-N-ethylpyridine		KE-04662										Y
32451	160306-07-0	3-Carbamoyl-1-ethyl-6-hydroxy-4-methyl-5-(3-phosphonophenylazo)-2-pyridone calcium salt		KE-04661										Y
32452	298-46-4	5-Carbamoyl-5H-dibenz[b,f]azepine;5H-dibenzo[b,f]azepine-5-carboxamide; Carbamazepine		KE-04660										Y
32453	15263-52-2	Carbamothioic acid S,S'-(2-(dimethylamino)-1,3-propanediyl) ester, monohydrochloride	탈탑과 그 염류	KE-04659	97-1-258							유독물질: 탈탑과 그 염류 및 그 중 탈탑으로서 2% 이상 함유한 혼합물		Y
32454	513-74-6	Carbamodithioic acid monoammonium salt		KE-04658										Y
32455	25985-57-3	Carbamimidothioic acid 2-sulfoethyl ester, 2-(2-Sulfonatoethyl)isothiouronium		KE-04657										Y
32456	598-55-0	Carbamic acid methyl ester; Methyl carbamate		KE-04656										Y
32457	26935-10-4	Carbamic acid butyl ester polymer with formaldehyde		KE-04655										Y
32458	8028-89-5	Caramel		KE-04654										Y
32459	97615-82-2	Capsicum pendulum, ext.		KE-04653										Y
32460		Caprylic acid polymer with capric acid, azelaic acid, phthalic anhydride, trimethylolpropane and maleic anhydride		KE-04652										Y
32461	83863-86-9	ε-Caprolactone with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polyol, isophthalic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-butanediol, 1,6-hexanediol polyol, 1,6-hexamethylene diisocyanate polymer		KE-04651										Y
32462		ε-Caprolactone with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polyol, 1,6-hexamethylene diisocyanate polymer		KE-04650										Y
32463	72162-39-1	Caprolactone, diethylene glycol, isophorone diisocyanate, 2-hydroxyethyl acrylate polymer		KE-04649										Y
32464	54545-78-7	Dodecanedioic acid, compd. with 1,6-hexanediamine (1:1), polymer with azacyclotridecan-2-one, hexahydro-2H-azepin-2-one and 1,6-hexanediamine		KE-04648										Y
32465	52985-51-0	ε-Caprolactam-hexamethylenediamine-adipic acid-bis(4-aminocyclohexyl)methane-isophthalic acid		KE-04647										Y
32466	26569-63-1	Caprolactam-ethylene oxide polymer		KE-04646										Y

32467	42553-22-0	Caprolactam-bis(4-aminocyclohexyl)methane -terephthalic acid copolymer		KE-04645										Y
32468		Capric acid polymer with caprylic acid, isophthalic acid, phthalic anhydride, trimethylolpropane and 1,6-hexanediol		KE-04644										Y
32469	514-78-3	Canthaxanthin		KE-04643										Y
32470		Candelilla wax derivs.		KE-04642										Y
32471	8006-44-8	Candelilla wax		KE-04641										Y
32472	97765-67-8	Camphor tree, ext., sulfurized, silver salts		KE-04640										Y
32473	97765-66-7	Camphor tree, ext., sulfurized, ruthenium salts		KE-04639										Y
32474	97765-65-6	Camphor tree, ext., sulfurized, rhodium salts		KE-04638										Y
32475	98653-79-3	Camphor tree, ext., sulfurized, platinum salts		KE-04637										Y
32476	97765-64-5	Camphor tree, ext., sulfurized, iridium salts		KE-04636										Y
32477	97675-62-2	Camphor tree, ext., sulfurized, gold salt		KE-04635										Y
32478	12013-47-7	Calcium zirconium trioxide		KE-04634										Y
32479	14284-24-3	Calcium(2+) zirconium(4+) silicate		KE-04633										Y
32480	11129-15-0	Calcium zirconium oxide		KE-04632										Y
32481	7790-75-2	Calcium wolframate		KE-04631										Y
32482	51404-03-6	Calcium triphosphide		KE-04630										Y
32483	12049-50-2	Calcium titanium trioxide		KE-04629										Y
32484	37226-56-5	Calcium titanium oxide		KE-04628										Y
32485	12013-46-6	Calcium tin trioxide		KE-04627										Y
32486	10124-41-1	Calcium thiosulfate		KE-04626										Y
32487	14038-86-9	Calcium tetrakis(cyano-C)platinate		KE-04625										Y
32488	13814-93-2	Calcium tetrafluoroborate(1-)	붕불화나트륨	KE-04624	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
32489	12007-56-6	Calcium tetraborate		KE-04623										Y
32490	15852-09-2	Calcium tellurium tetroxide		KE-04622										Y
32491	12013-57-9	Calcium telluride		KE-04621										Y
32492	12133-35-6	Calcium superoxide		KE-04620										Y
32493	63494-80-4	Calcium hydrogen 3-[(4-hydroxy-3-sulfonatophenyl)(4-oxo-3-sulfonato-2,5-cyclohexadien-1-ylidene)methyl]benzoate		KE-04619										Y
32494	10257-55-3	Calcium sulfite		KE-04618										Y
32495	101357-07-7	Calcium sulfide (CaS), solid soln. with strontium sulfide, bismuth and europium-doped		KE-04617										Y
32496	68877-04-3	Calcium sulfide (CaS), cerium-doped		KE-04616										Y
32497	20548-54-3	Calcium sulfide		KE-04615										Y
32498	7778-18-9	Calcium sulfate, natural	황산 칼슘	KE-04614										Y
32499	13770-92-8	Calcium disulfamate; Calcium disulfamate		KE-04613										Y
32500	140-99-8	Calcium succinate		KE-04612										Y
32501	13780-17-1	Calcium sodium phosphate		KE-04611										Y
32502	12775-68-7	Calcium silicide		KE-04610										Y
32503	12013-55-7	Calcium silicide		KE-04609										Y
32504	10101-39-0	Calcium silicate		KE-04608										Y
32505	13780-18-2	Calcium selenite	셀레늄화합물질	KE-04607	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
32506	1305-84-6	Calcium selenide	셀레늄화합물질	KE-04606	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
32507	14019-91-1	Calcium selenate	셀레늄화합물질	KE-04605	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
32508	68425-12-7	Calcium, resin acids and tall oil fatty acids complexes		KE-04604										Y
32509	1344-81-6	Calcium polysulfide; Lime sulfur		KE-04603										Y
32510		Calcium polyisobutenylsuccinate		KE-04602										Y
32511	25493-06-5	Calcium phosphonate		KE-04601										Y
32512	7789-79-9	Calcium phosphinate		KE-04600										Y
32513	12167-74-7	Calcium phosphate hydroxide (Ca10(PO4)6(OH)2)		KE-04599										Y
32514	10103-46-5	Calcium phosphate		KE-04598										Y
32515	1305-79-9	Calcium peroxide		KE-04597										Y
32516	10118-76-0	Calcium permanganate		KE-04596										Y
32517	13477-36-6	Calcium perchlorate		KE-04595										Y
32518	33790-67-9	Calcium pentafluoroaluminate		KE-04594										Y
32519	71243-77-1	Calcium oxide (CaO), solid soln. with zirconium oxide (ZrO2)		KE-04593										Y
32520	101357-06-6	Calcium oxide (CaO), solid soln. with silica, strontium oxide and zinc oxide, cerium and		KE-04592										Y
32521	101357-05-5	Calcium oxide (CaO), solid soln. with silica, strontium oxide and zinc oxide, cerium and		KE-04591										Y
32522	71243-76-0	Calcium oxide (CaO), solid soln. with hafnium oxide (HfO2)		KE-04590										Y
32523	72479-90-4	Calcium oxide (CaO), reaction products with silica and vermiculite		KE-04589										Y
32524	1305-78-8	Calcium oxide		KE-04588										Y
32525	55799-19-4	Calcium [orthosilicato(4-)-O]oxozirconate(2-)		KE-04587										Y
32526	12252-33-4	Calcium [orthosilicato(4-)]dioxodialuminate(2-)		KE-04586										Y
32527	13763-58-1	Calcium orthoperiodate		KE-04585										Y
32528	68910-15-6	Calcium, nonylphenol sulfides phosphosulfurized polybutene complexes		KE-04584										Y
32529	13780-06-8	Calcium nitrite	아질산 칼슘	KE-04583	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물	406	Y
32530	10124-37-5	Calcium nitrate		KE-04582										Y
32531	7789-82-4	Calcium molybdate		KE-04581										Y

32532	13477-39-9	Calcium metaphosphate		KE-04580										Y
32533	39445-23-3	Calcium magnesium tetrahydroxide		KE-04579										Y
32534	14284-34-5	Calcium magnesium silicate (3:1:2)		KE-04578										Y
32535	13813-64-4	Calcium magnesium silicate (1:1:1)		KE-04577										Y
32536	37247-91-9	Calcium magnesium oxide		KE-04576										Y
32537	25618-23-9	Calcium magnesium orthophosphate		KE-04575										Y
32538	58398-71-3	Calcium magnesium dihydroxide oxide		KE-04574										Y
32539	7000-29-5	Calcium magnesium dicarbonate		KE-04573										Y
32540	8061-52-7	Calcium lignosulfonate	리그노설폰산, 칼슘 염	KE-04572										Y
32541	5743-48-6	Calcium lactate		KE-04571										Y
32542	85940-14-3	Calcium isooctanoate naphthenate complexes		KE-04570										Y
32543	85940-13-2	Calcium isononanoate naphthenate complexes		KE-04569										Y
32544	53988-05-9	Calcium isononanoate		KE-04568										Y
32545	85940-12-1	Calcium isodecanoate naphthenate complexes		KE-04567										Y
32546	10102-68-8	Calcium iodide		KE-04566										Y
32547	7789-80-2	Calcium iodate		KE-04565										Y
32548	7778-54-3	Calcium hypochlorite	차아염소산 칼슘	KE-04564										Y
32549	126-95-4	Calcium 2,3-hydroxypropyl phosphate		KE-04563										Y
32550	16127-59-6	Calcium (R)-2-hydroxypropionate		KE-04562										Y
32551	93778-32-6	Calcium 2-hydroxy-3-methylvalerate		KE-04561										Y
32552	68411-14-3	Calcium hydroxide (Ca(OH)2), reaction products with magnesium hydroxide and silicic acid (H4SiO4) zirconium salt (1:1)		KE-04560										Y
32553	68411-12-1	Calcium hydroxide (Ca(OH)2), reaction products with iron oxide (Fe2O3), magnesium hydroxide and silica	수산화 칼슘 (Ca(OH)2)과 산화 철 (Fe2O3), 수산화 마그네슘과 실리카의 반응 생성물	KE-04559										Y
32554	68411-13-2	Calcium hydroxide (Ca(OH)2), reaction products with iron oxide (Fe2O3) and magnesium hydroxide		KE-04558										Y
32555	12133-28-7	Calcium hydrosulfide; Calcium di(hydrogen sulfide)		KE-04557										Y
32556	13780-03-5	Calcium hydrogensulfite		KE-04556										Y
32557	21056-98-4	Calcium hydrogen phosphonate		KE-04555										Y
32558	7757-93-9	Calcium hydrogenorthophosphate	오쏘인산 수소 칼슘	KE-04554										Y
32559	7789-78-8	Calcium hydride		KE-04553										Y
32560	38708-95-1	Calcium hexanoate		KE-04552										Y
32561	30868-51-0	Calcium hexafluoropropionate(2-)		KE-04551										Y
32562	16925-39-6	Calcium hexafluorosilicate	칼슘헥사플루오로실리케이트	KE-04550	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이들 25% 미만 함유한 것은 제외		Y
32563	97158-17-3	Calcium hexabromosilicate(2-)		KE-04549										Y
32564	12007-99-7	Calcium hexaboride		KE-04548										Y
32565	33242-26-1	Calcium glycinate		KE-04547										Y
32566	1336-00-1	Calcium glycerol phosphate		KE-04546										Y
32567	5996-22-5	Calcium L-glutamate (1:2)		KE-04545										Y
32568	17173-47-6	Calcium L-glutamate (1:1)		KE-04544										Y
32569	19238-49-4	Calcium L-glutamate		KE-04543										Y
32570	24605-04-7	Calcium DL-glutamate (1:1)		KE-04542										Y
32571	544-17-2	Calcium formate		KE-04541										Y
32572	12015-73-5	Calcium fluoride phosphate		KE-04540										Y
32573	102110-31-6	Calcium fluoride (CaF2), manganese-doped		KE-04539										Y
32574	7789-75-5	Calcium fluoride	플루오르화 칼슘	KE-04538										Y
32575	136-51-6	Calcium 2-ethylhexanoate		KE-04537										Y
32576	68966-91-6	Calcium, ethylene glycol complexes, basic		KE-04536										Y
32577	160305-96-4	Calcium dodecylphenoate, sulfurized product with propylene oxide		KE-04535										Y
32578	50910-68-4	Calcium 4-dodecylphenoate		KE-04534										Y
32579	26264-06-2	Calcium dodecylbenzenesulfonate		KE-04533										Y
32580	14100-64-2	Calcium divanadium hexaoxide		KE-04532										Y
32581	52303-93-2	Calcium divalerate		KE-04531										Y
32582	1322-14-1	Calcium diundec-10-enoate		KE-04530										Y
32583	15512-36-4	Calcium dithionite		KE-04529										Y
32584	13812-88-9	Calcium dithionate		KE-04528										Y
32585	2092-16-2	Calcium dithiocyanate		KE-04527										Y
32586	5850-80-6	Calcium disodium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]-4-sulfonatobenzoate]		KE-04526										Y
32587	12013-56-8	Calcium silicide	규화 칼슘	KE-04525										Y
32588	4195-60-2	Calcium dipotassium dicarbonate		KE-04524										Y
32589	5793-84-0	Calcium diphenoxide		KE-04523										Y
32590	542-42-7	Calcium dipalmitate		KE-04522										Y
32591	52258-47-6	Calcium dioctacosanoate		KE-04521										Y
32592	533-90-4	Calcium diisobutyrate		KE-04520										Y
32593	12013-33-1	Calcium diiron tetraoxide		KE-04519										Y
32594	1305-62-0	Calcium hydroxide		KE-04518										Y
32595	67355-35-5	Calcium 2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfonatophenyl)-1H-pyrazol-4-yl]azo]benzoate		KE-04517										Y
32596	12264-18-5	Calcium dihydrogen ethylenediaminetetraacetate		KE-04516										Y
32597	5743-33-9	Calcium dihydrogen dibutyrate		KE-04515										Y
32598	5743-31-7	Calcium dihydrogen dimalate		KE-04514										Y
32599	52202-90-1	Calcium dihydrogen bis[4-[(4-chloro-6-sulfonato-m-tolyl)azo]-3-hydroxy-2-naphthoate]		KE-04513										Y
32600	98978-65-5	Calcium dihexacosanoate		KE-04512										Y
32601	12590-00-0	Calcium digallium tetrasulfide		KE-04511										Y
32602	12180-94-8	Calcium digallium tetraoxide		KE-04510										Y
32603	3578-72-1	Calcium didocosanoate		KE-04509										Y
32604	16659-50-0	Calcium 1,4-didecyl bis(2-sulfosuccinate),		KE-04508										Y
32605	12013-31-9	Calcium dichromium tetraoxide		KE-04507										Y
32606	14307-33-6	Calcium dichromate	칼슘디크롬산	KE-04506	99-1-506		06-5-10			별표-447		유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
32607	65212-77-3	Calcium 4,5-dichloro-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphonatophenyl)-1H-pyrazol-4-yl]azo]benzenesulfonate		KE-04505										Y
32608	5743-36-2	Calcium dibutyrate		KE-04504										Y
32609	934-54-3	Calcium dibenzenesulfonate		KE-04503										Y
32610	70321-54-9	Calcium, decanoate octanpate complexes		KE-04502										Y
32611	156-62-7	Calcium cyanamide		KE-04501										Y
32612	12133-32-3	Calcium compound with magnesium (1:2)		KE-04500										Y
32613	11091-65-9	Calcium compound with copper (1:5)		KE-04499										Y

32614	13765-19-0	Calcium chromate	칼슘크롬산	KE-04498	97-1-271		06-5-10			별표-438		유독물질: 크롬산(Chromic acid; 7738-94-5)과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물(Chromium(6+) compounds; 18540-29-9) 및 이를 0.1% 이상 함유한 혼합물		Y
32615	17852-99-2	Calcium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate		KE-04497										Y
32616	10043-52-4	Calcium Chloride	염화 칼슘	KE-04496										Y
32617	10035-04-8	Calcium chloride (CaCl2), dihydrate; Calcium chloride, dihydrate		KE-04496										Y
32618	10137-74-3	Calcium chlorate	염소산칼슘	KE-04495	97-1-198							유독물질: 염소산 염류(Chloric acid, salts) 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
32619	68512-12-9	Calcium carbonate tall-oil fatty acid complexes		KE-04494										Y
32620	90268-84-1	Calcium, carbonate naphthenate complexes		KE-04493										Y
32621	97660-37-2	Calcium, carbonate hydroxy oxo aluminum bismuth complexes		KE-04492										Y
32622	97660-36-1	Calcium, carbonate hydroxy aluminum sodium complexes		KE-04491										Y
32623	97660-35-0	Calcium, carbonate hydroxy aluminum complexes		KE-04490										Y
32624	68442-82-0	Calcium, carbonate dimethylhexanoate complexes		KE-04489										Y
32625	90268-81-8	Calcium, carbonate (C=8-10)-branched fatty acids complexes		KE-04488										Y
32626	471-34-1	Calcium carbonate	탄산 칼슘	KE-04487										Y
32627	543-88-4	Calcium carbamate		KE-04486										Y
32628	7789-41-5	Calcium bromide		KE-04485										Y
32629	10102-75-7	Calcium bromate		KE-04484										Y
32630	70084-65-0	Calcium, branched (C=6-19) carboxylate naphthenate complexes		KE-04483										Y
32631	21348-16-3	Calcium bis(trichloroacetate)		KE-04482										Y
32632	11117-11-6	Calcium bis(tetrapropylenebenzenesulfonate)		KE-04481										Y
32633	34597-40-5	Calcium (±)-bis[2-(3-phenoxyphenyl)propionate] ; Fenoprofen calcium		KE-04480										Y
32634	591-64-0	Calcium bis(4-oxopentanoate)		KE-04479										Y
32635	93778-33-7	Calcium (±)-bis[2-hydroxy-4-methyl-pentanoate]		KE-04478										Y
32636	22374-97-6	Calcium bis(hydroxymethanesulfinate)		KE-04477										Y
32637	5001-51-4	Calcium bis(4-O-(β-D-galactosyl)-D-gluconate)		KE-04476										Y
32638	12525-03-0	Calcium bis(dithioxolanthanate(1-))		KE-04475										Y
32639	7758-23-8	Calcium bis(dihydrogenorthophosphate)		KE-04474										Y
32640	143-76-0	Calcium bis(5-(1-cycloheem-1-yl)-5-ethylbarbiturate)		KE-04473										Y
32641		Calcium (Ba, Mg) fatty alcohol (C=6-32)		KE-04472										Y
32642	7778-44-1	Calcium arsenate	무기 비소 화합물질	KE-04471	97-1-119					별표-267		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
32643	75-20-7	Calcium acetylide		KE-04470										Y
32644	19372-44-2	Calcium acetylacetonate; Bis(2,4-pentanedionato) calcium		KE-04469										Y
32645	68411-15-4	Calcium, acetate octanoate stearate complexes		KE-04468										Y
32646	68784-59-8	Calcium, acetate coco fatty acids decanoate hydrogenated tallow fatty acids octanoate complexes	납화합물질	KE-04467	97-1-9					별표-579		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
32647	100683-83-8	Calcium, acetate coco fatty acid complexes		KE-04466										Y
32648	68877-02-1	Calcium, acetate carbonate hydrogenated castor-oil fatty acid Me esters hydrogenated castor-oil fatty acids complexes		KE-04465										Y
32649	100683-82-7	Calcium, acetate (C=14-18) and (C=16-22) unsatd. fatty acid complexes		KE-04464										Y
32650	62-54-4	Calcium acetate	아세트산 칼슘	KE-04463										Y
32651	7440-70-2	Calcium	칼슘	KE-04462										Y
32652	13397-26-7	Calcite		KE-04461										Y
32653	69012-79-9	Calcines, zinc ore-conc.		KE-04460										Y
32654	94551-62-9	Calcines, lead-zinc ore conc.	납화합물질	KE-04459	97-1-9					별표-623		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
32655	69012-78-8	Calcines, copper smelting-fly-ash		KE-04458										Y
32656	67711-89-1	Calcines, copper roasting		KE-04457										Y
32657	69029-63-6	Calcines, cadmium residue	카드뮴화합물	KE-04456	97-1-250					별표-604		유독물질: 카드뮴[Cadmium; 7440-43-9]과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32658	69029-62-5	Calcines, acid cake		KE-04455										Y
32659	94095-36-0	Calcined palygorskite		KE-04454										Y
32660	81053-52-0	Calcinated limestone		KE-04453										Y
32661	90387-66-9	Calcined glauconite		KE-04452										Y
32662	92908-12-8	Calcined colemanite		KE-04451										Y

32663	12139-23-0	Cadmium zirconium oxide	카드뮴화합물	KE-04450	97-1-250					별표-377		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32664	12442-27-2	Cadmium zinc sulfide ((Cd,Zn)S)	카드뮴아연황화물	KE-04449	97-1-250					별표-403		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	394	Y
32665	7790-85-4	Cadmium wolframate	텅스텐산카드늄	KE-04448	97-1-250					별표-294		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32666	12014-14-1	Cadmium titanium trioxide	카드뮴화합물	KE-04447	97-1-250					별표-350		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32667	12292-07-8	Cadmium tantalum oxide (CdTa2O6)	카드뮴화합물	KE-04446	97-1-250					별표-396		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32668	12626-36-7	Cadmium sulfoselenide	카드뮴셀리니드황화물	KE-04445	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32669		Cadmium sulfoselemide		KE-04444	97-1-250							유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y

32670	68512-49-2	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper chloride-doped	카드뮴화합물	KE-04443	97-1-250					별표-561		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32671	68512-50-5	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and manganese-doped	카드뮴화합물	KE-04442	97-1-250					별표-562		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32672	68332-81-0	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped	카드뮴화합물	KE-04441	97-1-250					별표-557		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32673	72869-26-2	Cadmium sulfide (CdS), solid soln. with zinc sulfide, cobalt and copper-doped	카드뮴화합물	KE-04440	97-1-250					별표-613		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32674	68512-51-6	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and copper-doped	카드뮴화합물	KE-04439	97-1-250					별표-563		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32675	68784-10-1	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped	카드뮴화합물	KE-04438	97-1-250					별표-576		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y

32676	68877-01-0	Cadmium sulfide (CdS), silver chloride-doped	카드뮴화합물	KE-04437	97-1-250					별표-589		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함			Y
32677	68877-00-9	Cadmium sulfide (CdS), copper chloride-dope	카드뮴화합물	KE-04436	97-1-250					별표-588		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함			Y
32678	68891-87-2	Cadmium sulfide (CdS), copper and lead-doped	카드뮴화합물	KE-04435	97-1-250					별표-590		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함			Y
32679	68876-99-3	Cadmium sulfide (CdS), aluminum and silver-doped	카드뮴화합물	KE-04434	97-1-250					별표-587		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함			Y
32680	68876-98-2	Cadmium sulfide (CdS), aluminum and copper-doped	카드뮴화합물	KE-04433	97-1-250					별표-586		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함			Y
32681	1306-23-6	Cadmium sulfide	카드뮴황화합물	KE-04432	97-1-250					별표-184		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	233	Y

32682	10124-36-4	Cadmium sulfate	황산카드뮴	KE-04431	97-1-250					별표-315		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32683	69011-70-7	Cadmium, sponge	카드뮴화합물	KE-04430	97-1-250					별표-602		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32684	11112-63-3	Cadmium selenide sulfide	셀레늄화합물질	KE-04429	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32685	101357-04-4	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped	셀레늄화합물질	KE-04428	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32686	101357-03-3	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped	셀레늄화합물질	KE-04427	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32687	101357-02-2	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped	셀레늄화합물질	KE-04426	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32688	101357-01-1	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped	셀레늄화합물질	KE-04425	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32689	101357-00-0	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped	셀레늄화합물질	KE-04424	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32690	71243-75-9	Cadmium selenide (CdSe), solid soln. with cadmium sulfide	셀레늄화합물질	KE-04423	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외		Y
32691	1306-24-7	Cadmium selenide	카드뮴셀레늄화합물	KE-04422	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지[Cadmium sulfoselenide orange; 12656-57-4], 카드뮴 설포셀레나이드 레드[Cadmium sulfoselenide red; 58339-34-7]의 경우는 이를 25% 미만 함유한 것은 제외	234	Y

32692	12014-28-7	Cadmium phosphide (Cd3P2)	카드뮴화합물	KE-04421	97-1-250					별표-351		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32693	12139-22-9	Cadmium peroxide (Cd(O2))	카드뮴화합물	KE-04420	97-1-250					별표-376		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32694	102110-30-5	Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO3) and zinc oxide	카드뮴화합물	KE-04419	97-1-250					별표-635		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32695	101356-99-4	Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO2), praseodymium-doped	카드뮴화합물	KE-04418	97-1-250					별표-631		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32696	1306-19-0	Cadmium oxide	카드뮴산화물	KE-04417	97-1-250					별표-183		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	232	Y
32697	10325-94-7	Cadmium nitrate	질산카드뮴	KE-04416	97-1-250					별표-323		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y

32698	12187-14-3	Cadmium niobium oxide (Cd2Nb2O7)	카드뮴화합물	KE-04415	97-1-250					별표-380		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32699	13972-68-4	Cadmium molybdenum oxide (CdMoO4)	카드뮴몰리브덴산화물	KE-04414	97-1-250					별표-443		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32700	68954-18-7	Cadmium, laurate palmitate stearate complexes	카드뮴화합물	KE-04413	97-1-250					별표-595		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32701	7790-80-9	Cadmium iodide	요오드화카드뮴	KE-04412	97-1-250					별표-292		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32702	7790-81-0	Cadmium iodate	카드뮴화합물	KE-04411	97-1-250					별표-293		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32703	21041-95-2	Cadmium hydroxide	카드뮴수산화물	KE-04410	97-1-250					별표-486		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	426	Y

32704	7790-79-6	Cadmium fluoride	플루오르화카드뮴	KE-04409	97-1-250					별표-291		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32705	2420-98-6	Cadmium 2-ethylhexanoate	카드뮴2-에틸헥산산염	KE-04408	97-1-250					별표-216		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	271	Y
32706	69011-69-4	Cadmium, dross	카드뮴화합물	KE-04407	97-1-250					별표-601		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32707	7790-83-2	Cadmium dinitrite	디아질산카드늄	KE-04406	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물		Y
32708	2605-44-9	Cadmium dilaurate	라우르산카드늄	KE-04405	97-1-250					별표-221		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32709	542-83-6	Cadmium cyanide	카드뮴시안화물	KE-04404	97-1-90					별표-147		유독물질: 부-시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물을 제외		Y
32710	100402-53-7	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped	카드뮴화합물	KE-04403	97-1-250					별표-629		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32711	12185-64-7	Cadmium chloride phosphate (Cd5Cl(PO4)3)	카드뮴화합물	KE-04402	97-1-250					별표-379		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y

32712	10108-64-2	Cadmium chloride	염화카드뮴	KE-04401	97-1-250					별표-314		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32713	513-78-0	Cadmium carbonate	카드뮴탄소산	KE-04400	97-1-250					별표-143		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32714	7789-42-6	Cadmium bromide	브롬화카드뮴	KE-04399	97-1-250					별표-290		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32715	543-90-8	Cadmium acetate	카드뮴아세트산	KE-04398	97-1-250					별표-148		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
32716	7440-43-9	Cadmium	카드뮴	KE-04397	97-1-250		06-5-9			별표-249		제한물질: 카드뮴 및 이를 0.1% 이상 함유한 혼합물 / 유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	311	Y
32717	79419-43-5	2-Butyryl-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexene-1-one		KE-04396										Y
32718	1423-60-5	But-3-yn-2-one		KE-04395										Y
32719	65337-13-5	DL-3-Butyn-2-ol		KE-04394										Y
32720	2028-63-9	But-3-yn-2-ol		KE-04393										Y
32721	927-74-2	But-3-yn-1-ol		KE-04392										Y
32722	764-01-2	But-2-yn-1-ol		KE-04391										Y
32723	590-93-2	2-Butynoic acid		KE-04390										Y
32724	1573-17-7	But-2-yne-1,4-diyl diacetate		KE-04389										Y
32725	1606-87-7	1,1'-[But-2-yne-1,4-diylbis(oxy)]bispropan-2-ol		KE-04388										Y
32726	1606-85-5	2,2'-[2-Butyne-1,4-diylbis(oxy)]bisethanol; 2,2'-But-2-yne1,4-diylenedioxydiethanol		KE-04387										Y
32727	68441-62-3	2-butyne-1,4-diol polymer with (chloromethyl)oxirane, brominated, dehydrochlorinated,		KE-04386										Y
32728	68441-61-2	2-Butyne-1,4-diol polymer with (chloromethyl)oxirane, brominated, dehydrochlorinated		KE-04385										Y
32729	110-65-6	2-Butyne-1,4-diol	2-부틴-1,4-디올	KE-04384	97-1-435							유독물질: 2-부틴-1,4-디올 및 이를 25% 이상 함유한 혼합물		Y
32730	762-42-5	2-Butynedioic acid dimethyl ester; Dimethyl butynedioate		KE-04383										Y
32731	142-45-0	Butynedioic acid		KE-04382										Y
32732	503-17-3	2-Butyne		KE-04381										Y
32733	107-00-6	1-Butyne		KE-04380										Y
32734	591-68-4	Butyl valerate		KE-04379										Y
32735	109-42-2	Butyl undec-10-enoate		KE-04378										Y
32736	23850-94-4	Butyltris[(2-ethyl-1-oxohexyl)oxy]stannane; Butyltin tris(2-ethylhexanoate)		KE-04377										Y

32737	79241-46-6	(R)-Butyl-2-[4-(5-trifluoromethyl-2-pyridyloxy)phenoxy]propionate; Fluazifop-butyl		KE-04376										Y
32738	69806-50-4	Butyl-2-(4-(5-trifluoromethyl-2-pyridyloxy)phenoxy)propionate; Fluazifop-butyl		KE-04375										Y
32739	34014-18-1	1-(5-tert-Butyl-1,3,4-thiazol-2-yl)-1,3-dimethylurea		KE-04374										Y
32740	55511-98-3	3-(5-tert-Butylthiadiazol-2-yl)-4-hydroxy-1-methylimidazolidine-2-one		KE-04373										Y
32741	3301-94-8	6-Butyltetrahydro-2H-pyran-2-one		KE-04372										Y
32742	78144-04-4	Butyl 2,3,4,4-tetrachloro-2-butenoate		KE-04371										Y
32743		Butyl-terminated polyethylene glycol, ethoxylated, sulfated, ammonium salt		KE-04370										Y
32744	73869-76-8	4-[3-[N-tert-Butylsulfamoyl)-4-hydroxy-8-methylsulfonylamino-1-naphthylazo]-5-hexadecyloxy-2'-hydroxy-2,4',5-trimethylbenzenesulfonan		KE-04369										Y
32745	5150-93-6	n-Butyl succinate		KE-04368										Y
32746	2052-14-4	Butyl salicylate		KE-04367										Y
32747	59855-03-7	4-(5-Butyl-2-pyrimidinyl)benzonitrile		KE-04366										Y
32748	98495-18-2	trans-5-Butyl-2-[4-(4-propylcyclohexyl)phenyl]pyrimidine		KE-04365										Y
32749		Butyl(or propyl)aminocarbonyloxy alkyl alkenoate (C=2-6)		KE-04364										Y
32750	590-01-2	Butyl propionate		KE-04363										Y
32751		(2-Butylpropanoic acid)alkanoato(C=4-12) complex salt		KE-04362										Y
32752	34461-73-9	Butylpropandioic acid mono(1,2-diphenylhydrazide) calcium salt; Bumadizon calcium salt; Bumaflex, Eumotol		KE-04361										Y
32753	85-70-1	Butyl phthalate butyl glycolate		KE-04360										Y
32754	160762-76-5	tert-Butyl-m-phthalic acid dipotassium salt		KE-04359										Y
32755	150-50-5	Butyl phosphorotrithioite		KE-04358										Y
32756	86503-56-2	5-(4-Butylphenyl)-2-(4-pentylphenyl) pyrimidine		KE-04357										Y
32757	10029-30-8	N-sec-Butyl-p-phenylenediamine		KE-04356										Y
32758	191680-82-7	Butylphenyl chloroformate		KE-04355										Y
32759	122-43-0	Butyl phenylacetate		KE-04354										Y
32760	2312-35-8	Propargite	프로파르지트	KE-04353	97-1-363							유독물질- 프로파르지트 및 이를 1% 이상 함유한 혼합물		Y
32761	10491-31-3	p-tert-butylphenol hydrogen phosphate sodium salt; Sodium bis(p-tert-butylphenyl) phosphate		KE-04352										Y
32762	57979-14-3	tert-Butylphenol-formaldehyde-xylene polymer		KE-04351										Y
32763	99-71-8	4-sec-Butylphenol		KE-04350										Y
32764	21824-93-1	Butyl perchlorocrotonate		KE-04349										Y
32765	107-71-1	tert-Butyl peracetate		KE-04348										Y
32766	1540-36-9	3-Butylpentane-2,4-dione		KE-04347										Y
32767	111-06-8	Butyl palmitate		KE-04346										Y
32768	61450-21-3	Butyl-5-oxo-DL-Prolinate		KE-04345										Y
32769	69929-18-6	Butyloctylmagnesium		KE-04344										Y
32770	57403-32-4	Butyl oct-2-enoate		KE-04343										Y
32771	3913-02-8	2-Butyloctan-1-ol		KE-04342										Y
32772	27610-92-0	2-Butyloctanoic acid		KE-04341										Y
32773	5457-66-9	tert-Butyl octanoate		KE-04340										Y
32774	589-75-3	n-Butyl octanoate; Butyl caprylate		KE-04339										Y
32775	25638-17-9	Butyl naphthalene sulfonic acid sodium salt		KE-04338										Y
32776	67953-30-4	4-butyl-1-naphthalenesulfonic acid ammonium salt; Ammonium 4-butylnaphthalene-1-sulfonate		KE-04337										Y
32777	27478-24-6	Butyl naphthalene sulfonic acid ammonium salt		KE-04336										Y
32778	6297-41-2	Butyl 2-methylvalerate		KE-04335										Y
32779		tert-Butyl-3-methylperbenzoate		KE-04334										Y
32780	93980-83-7	(E)-2-Butyl-4-methylpent-2-en-1-ol		KE-04333										Y
32781	628-28-4	Butyl methyl ether		KE-04332										Y
32782	15263-86-2	2-Butyl-5-methylcyclopent-2-en-1-one		KE-04331										Y
32783	54056-51-8	Butyl 3-methyl-2-butenoate		KE-04330										Y
32784	1907-65-9	N-Butyl-4-methylbenzenesulfonamide		KE-04329										Y
32785	110-68-9	Butylmethylamine		KE-04328										Y
32786	35684-12-9	1-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene		KE-04327										Y
32787		4-tert-Butyl-4-methoxybenzoylmethane		KE-04326										Y
32788	127133-66-8	Butylmethacrylate polymers with methylacrylic acid, lauryl methacrylate and 2-[methyl](perfluoroalkyl (C=4-8))sulfonyl]amino]ethyl methacrylate		KE-04325								2022-31		Y
32789	89360-14-5	Butyl methacrylate-octyl methacrylate copolymer		KE-04324										Y
32790	585-07-9	tert-Butyl methacrylate		KE-04323										Y
32791	26410-42-4	Butylmercaptooxostannane		KE-04322										Y
32792	598-30-1	2-Butyllithium; sec-Butyllithium		KE-04321										Y
32793	109-72-8	1-Butyllithium; n-Butyllithium		KE-04320										Y
32794	2051-38-9	sec-Butyl isovalerate		KE-04319										Y
32795	109-19-3	Butyl isovalerate		KE-04318										Y
32796	52599-24-3	N-tert-Butyl-N'-isopropylthiourea		KE-04317										Y
32797	87259-92-2	Butyl isononanoate		KE-04316										Y
32798	126980-36-7	2,2'-(Butylimino)bisethanol polymer with 1,6-diisocyanatohexane compd. with		KE-04315										Y
32799	102-79-4	2,2'-(Butylimino)bisethanol; N-Butyldiethanolamine		KE-04314										Y
32800	85-60-9	4,4'-Butylidenebis[2-(1,1-dimethylethyl)-5-methylphenol; 4,4'-Butylidenebis(6-tert-		KE-04313										Y
32801	13003-12-8	Butylidenebis[2-tert-butyl-5-methyl-p-phenylene]-*P,P,P',P'*-tetratridecylbis(phosphine		KE-04312										Y
32802	9003-13-8	α-Butyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-04311										Y
32803	9004-77-7	α-Butyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-04310										Y
32804	2273-43-0	Butylhydroxyoxostannane		KE-04309										Y
32805	5417-30-1	Butyl 12-hydroxyoctadecanoate		KE-04308										Y
32806		Butyl-2-hydroxy-3-mercapto alkyl(C=3-12) ether		KE-04307										Y
32807	68391-60-6	6-Butyl-6-hydroxy-5-docecanone		KE-04306										Y
32808	131-70-4	Butyl hydrogen phthalate		KE-04305										Y
32809	16456-56-7	Butyl hydrogen phosphonate		KE-04304										Y
32810	45022-27-3	tert-Butyl hydrogen malonate		KE-04303										Y
32811	626-82-4	Butyl hexanoate		KE-04302										Y

32812		3'-[N-(5-tert-Butyl-4-hexadecyloxy-2-pyroxyphenyl)sulfamoyl]-3-[N-(5-hydroxy-8-(methylsulfonyl-4-nitrophenylazo)-1-naphthyl)sulfamoyl]-4''-(2-methoxyethoxy)benzenesulfoxanilide		KE-04301										Y
32813	78380-08-2	3'-[N-(5-tert-Butyl-4-hexadecyloxy-2-hydroxyphenyl)sulfamoyl]-5-[3-(N,N-diethylsulfamoyl)-4-hydroxy-8-methylsulfonylamino-1-naphthylazo]-2,4'-bis(2-methoxyethoxy)benzenesulfoxanilide		KE-04300										Y
32814	78369-38-7	3'-[N-(5-tert-Butyl-4-hexadecyloxy-2-hydroxyphenyl)sulfamoyl]-4-(3-cyano-5-hydroxy-1-phenyl-4-pyrazolylazo)-4'-(2-methoxyethoxy)benzenesulfoxanilide		KE-04299										Y
32815	78369-35-4	3'-[N-(5-tert-Butyl-4-hexadecyloxy-2-hydroxyphenyl)sulfamoyl]-4-[3-(N-tert-butylsulfamoyl)-4-hydroxy-8-methylsulfonylamino-1-naphthylazo]-4'-(methoxyethoxy)-2,5-dimethylbenzenesulfonan		KE-04298										Y
32816	85508-26-5	2-Butylheptan-1-ol		KE-04297										Y
32817	31387-97-0	Butyl D-glucoside		KE-04296										Y
32818	115-84-4	2-Butyl-2-ethylpropane-1,3-diol		KE-04295										Y
32819	64835-59-2	5-Butyl-2-(4-ethylphenyl)pyrimidine		KE-04294										Y
32820	62202-86-2	Ethylbutylmagnesium		KE-04293										Y
32821	26864-37-9	4-Butyl-10-ethyl-4-[(2-ethylhexyl)oxy]-2-oxoethyl)thio]-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid		KE-04292										Y
32822	628-81-9	Butyl ethyl ether		KE-04291										Y
32823	116090-34-7	trans-1-Butyl-4-[[4-[2-(4-ethylcyclohexyl)ethyl]phenyl]ethynyl]benzene		KE-04290										Y
32824	5129-48-6	Butyl 2-ethylbutyrate		KE-04289										Y
32825	13360-63-9	Butyl ethyl amine		KE-04288										Y
32826	85583-83-1	1-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene		KE-04287										Y
32827	106-88-7	1-Butylene oxide; Ethyloxirane		KE-04286										Y
32828	74240-65-6	trans-4-(5-n-Butyl-1,3-dioxan-2-yl)benzonitrile		KE-04285										Y
32829	485-31-4	Binapacryl	비나파크릴	KE-04284	97-1-118						별표-139		유독물질: 비나파크릴 및 이를 0.1% 이상 함유한 혼합물	Y
32830	973-21-7	Dinobuton	디노브톤	KE-04283	97-1-23								유독물질: 디노브톤 및 이를 1% 이상 함유한 혼합물	Y
32831	88-85-7	Dinoseb	디노셉	KE-04282	97-1-24						별표-58		유독물질: 디노셉[Dinoseb; 2-sec-Butyl-4,6-dinitrophenol; 88-85-7] 및 이를 0.3% 이상 함유한 혼합물	59	Y
32832	69404-97-3	2-(t-Butyldimethylsiloxy)pent-3-en-4-one		KE-04281										Y
32833	13171-00-1	6-tert-Butyl-1,1-dimethylindan-4-yl methylketone; Celestolide		KE-04280										Y
32834	71751-41-2	(10E,14E,16E,22Z)-(1R,4S,5S',6S,6R',8R,12S,13S,20R,21R,24S)-6[(S)-sec-butyl]-21,24-dihydroxy-5',11,13,22-tetramethyl-2-oxo-3,7,19-trioxatetracyclo[15.6.1.14,8.020,24]-pentacosa-10,14,16,22-tetraene-6-spiro-2'-(5',6'-dihydro-2'H-pyran)-12-yl 2,6-dideoxy-4,O-(2,6-dideoxy-3-O-methyl-a-L-arabinohexopyranosyl)-3-O-methyl-a-L-arabinohexopyranoside(i) mixture with (10E,14E,16E,22Z)-(1R,4S,5'S,6S,6'R,8R,12S,13S,20R,21R,24S)-21,22-dihydroxy-6'-isopropyl-5',11,13,22-tetramethyl-2-oxo-3,7,19-trioxatetracyclo[15.6.1.14,8.020,24]-pentacosa-10,14,16,22-tetraene-6-spiro-2'-(5',6'-dihydro-2'H-pyran)-12-yl 2,6-dideoxy-4-O-(2,6-dideoxy-3-O-methyl-a-L		KE-04279										Y
32835		14(or 12)-Butyl-dihydroxytetradecanoic acid alkyl (C=1-12) ester		KE-04278										Y
32836	50683-26-6	Butyl dihydrogen phosphate, sodium salt		KE-04277										Y
32837	50683-27-7	Butyl dihydrogen phosphate, ammonium salt		KE-04276										Y
32838	104-50-7	5-Butyldihydro-2(3H)-furanone; γ-Octalactone		KE-04275										Y
32839	78369-13-8	5'-tert-Butyl-5-[3-N,N-diethylsulfamoyl)-4-hydroxy-8-methylsulfonylamino-1-naphthylazo]-4'-hexadecycloxy-2''-hydroxy-2-(2-methoxyethoxy)benzene		KE-04274										Y
32840	111381-10-3	N-Butyl-4-[[5,6-(or 6,7)-dichloro-2-benzothiazolyl]azo]-N-(2-phenoxyethyl)benzenamine		KE-04273										Y
32841		N-Butyl-4-[(dichloro-2-benzothiazol-2-yl)azo]-N-(2-phenoxyethyl)aniline		KE-04272										Y
32842		4-sec-Butyl-2,6-dibromophenyl 2,3-epoxypropyl ether		KE-04271										Y
32843	28159-98-0	N'-tert-Butyl-N-cyclopropyl-6-(methylthio)-1,3,5-triazine-2,4-diamine		KE-04270										Y
32844	934-42-9	2-Butylcyclopentanone		KE-04269										Y
32845	2040-95-1	Butylcyclopentane		KE-04268										Y
32846	73451-46-4	[trans(trans)]-4-[5-(4-Butylcyclohexyl)-2-pyrimidinyl]cyclohexanecarbonitrile		KE-04267										Y
32847	124770-47-4	trans-5-(4-Butylcyclohexyl)-2-pyrimidinecarbonitrile		KE-04266										Y
32848	107949-22-4	trans-1-(4-Butylcyclohexyl)-4-[(4-methylphenyl)ethynyl]benzene		KE-04265										Y
32849	135522-70-2	trans-4-(4-Butylcyclohexyl)-4'-(methoxymethyl)-1,1'-biphenyl		KE-04264										Y
32850	86304-31-6	[trans(trans)]-1-[2-(4-Butylcyclohexyl)ethyl]-4-[2-[4-(4-pentylcyclohexyl)phenyl]ethyl]		KE-04263										Y
32851	86313-18-0	[trans(trans)]-4-[2-(4-Butylcyclohexyl)ethyl]-4-(4-pentylcyclohexyl)-1,1'-biphenyl		KE-04262										Y
32852	85872-16-8	[trans(trans)]-1-[2-(4-Butylcyclohexyl)ethyl]-4-(4-pentylcyclohexyl)benzene		KE-04261										Y
32853	61204-00-0	trans-4-(4-Butylcyclohexyl)benzonitrile		KE-04260										Y
32854	88-41-5	2-tert-Butylcyclohexyl acetate; Verdyl		KE-04259										Y
32855	98-53-3	4-tert-Butylcyclohexanone		KE-04258										Y
32856	1728-46-7	2-tert-Butylcyclohexanone		KE-04257										Y
32857	1126-18-7	2-Butylcyclohexanone		KE-04256										Y

32858	5448-22-6	trans-2-tert-Butylcyclohexan-1-ol		KE-04255										Y
32859	937-05-3	cis-4-tert-Butylcyclohexan-1-ol		KE-04254										Y
32860	7214-18-8	cis-2-tert-Butylcyclohexan-1-ol		KE-04253										Y
32861	4632-01-3	2-sec-Butylcyclohexan-1-ol		KE-04252										Y
32862	98-52-2	4-tert-Butylcyclohexanol		KE-04251										Y
32863	79912-82-6	trans-4-Butylcyclohexanecarboxylic acid 4-fluorophenyl ester		KE-04250										Y
32864	94737-81-2	trans-4-Butylcyclohexanecarboxylic acid 3,4-difluorophenyl ester		KE-04249										Y
32865	3178-22-1	tert-Butylcyclohexane		KE-04248										Y
32866	7058-01-7	sec-Butylcyclohexane		KE-04247										Y
32867	1678-93-9	Butylcyclohexane		KE-04246										Y
32868	89502-75-0	1-n-Butyl-3-cyano-6-hydroxy-4-methyl-5-[4-(tetrahydrofurfuryloxycarbonyl)phenylazo]-2-pyridone		KE-04245										Y
32869		N-Butyl-3-cyano-6-hydroxy-4-alkyl(C=1-6)-2-pyridone		KE-04244										Y
32870	87617-94-5	2-[(4-[Butyl(2-cyanoethyl)amino]phenyl)azo]-5-[(4-nitrophenyl)azo]-3-dicyanopyrrole		KE-04243										Y
32871	54805-02-6	4-[(1-Butyl-5-cyano-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)azo]-N-(2-ethylhexyl)benzenesulfonamide		KE-04242										Y
32872	54819-86-2	Butyl 2-chloropropionate		KE-04241										Y
32873	69808-32-8	1-Butyl-5-[(4-chlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinecarbonitrile		KE-04240										Y
32874	107534-96-3	α-tert-Butyl-α-(p-chlorophenethyl)-1H-1,2,4-triazole-1-ethanol; Tebuconazole		KE-04239										Y
32875	87617-01-4	1-Butyl-5-[(4-chloro-2-nitrophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile; 1-Butyl-5-(4-chloro-2-nitrophenylazo)-3-cyano-6-hydroxy-4-methyl-2-pyridone		KE-04238										Y
32876	13355-96-9	Butylchlorodihydroxystannate		KE-04237										Y
32877	15958-43-7	butylcarbamic acid z-[(z-cyanoethyl)[4-[(2-cyano-4-nitrophenyl)azo]phenyl]amino]		KE-04236										Y
32878	819-97-6	sec-Butyl butyrate		KE-04235										Y
32879	78380-09-3	5'-tert-Butyl-4-(3-(N-tert-butylsulfamoyl)-4-hydroxy-8-methylsulfonylamino-1-naphthylazo)-4'-hexadecyloxy-2'-hydroxy-2,5-dimethylbenzene sulfonanilide		KE-04234										Y
32880	61167-58-6	2-tert-Butyl-6-(3-tert-butyl-2-hydroxy-5-methylbenzyl)-4-methylphenyl acrylate		KE-04233										Y
32881		1(or 2)-Butylbutyl(hydroxy)benzonitrile)		KE-04232										Y
32882	19125-99-6	2-Butyl-6-(butylamino)-1H-benzo[de]isoquinoline-1,3(2H)-dione		KE-04231										Y
32883	1559-39-3	1-(2-Butylbutoxy)propan-2-ol		KE-04230										Y
32884	68575-73-5	Butyl butoxyhydroxyacetate		KE-04229										Y
32885	3246-27-3	tert-Butyl 2-butenoate		KE-04228										Y
32886	7299-91-4	Butyl 2-butenoate		KE-04227										Y
32887	25409-08-9	2-Butenal-2-butenal		KE-04226										Y
32888	109-21-7	Butyl butanoate		KE-04225										Y
32889	1457-39-2	Butylbutanedioic acid		KE-04224										Y
32890	111-92-2	Di-n-butylamine	디-n-부틸아민	KE-04223	97-1-21							유독물질: 디-n-부틸아민(Di-n-butylamine; 111-92-2) 및 이를 1% 이상 함유한 혼합물	143	Y
32891	67707-04-4	N-Butyl-3-[bis[4-(N-methylanilino)phenyl]methylphosphanio		KE-04222										Y
32892	85959-64-4	Butylbis(2-hydroxyethyl)ammonium butyl sulfate		KE-04221										Y
32893	52709-83-8	4'-Butyl-[1,1'-biphenyl]-4-carbonitrile; 4-Cyano-4'-n-butylbiphenyl		KE-04220										Y
32894	88580-93-2	[trans(trans)]-4-(4'-Butyl[1,1'-bicyclohexyl]-4-yl)benzonitrile		KE-04219										Y
32895	70784-10-0	[trans(trans)-4'-Butyl[1,1'-bicyclohexyl]-4-carbonitrile		KE-04218										Y
32896	160185-16-0	4'-(4-tert-Butylbenzoylamino)-2'-chloro-2-(2-chlorophenoxy)-5'-hydroxytetradecananilide		KE-04217										Y
32897	3602-55-9	2-tert-Butyl-p-benzoquinone		KE-04216										Y
32898	3249-60-3	p-tert-Butylbenzoic acid lead salt	납화합물정	KE-04215	97-1-9					별표-226		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
32899	38690-77-6	4-Butylbenzoic acid 4-cyanophenyl ester		KE-04214										Y
32900	86776-52-5	4-Butylbenzoic acid 4-cyano-3-fluorophenyl ester		KE-04213										Y
32901	52509-84-9	p-tert-Butylbenzoic acid calcium salt		KE-04212										Y
32902	4167-05-9	p-tert-Butylbenzoic acid cadmium salt	카드뮴화합물	KE-04211	97-1-250					별표-233		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	294	Y
32903		p-tert-Butylbenzoic acid barium salt		KE-04210										Y
32904	83790-87-8	(2-Butylbenzofuran-3-yl)(4-methoxyphenyl)ketone		KE-04209										Y
32905	19774-82-4	(2-Butyl-3-benzofuranyl)(4-[2-(diethylamino)ethoxy]-3,5-diiodophenyl)methanone hydrochloride; Amiodarone hydrochle. Amiodar.		KE-04208										Y
32906	136-60-7	Butyl benzoate		KE-04207										Y
32907	3622-84-2	N-Butylbenzenesulfonamide		KE-04206										Y
32908	68411-44-9	Butylbenzene, branched and linear		KE-04205										Y
32909	135-98-8	sec-Butylbenzene		KE-04204										Y
32910		tert-Butylazo-2-cyanoalkane(C=3,6)		KE-04203										Y
32911	1641-36-7	Butylammonium acetate		KE-04202										Y

32912	68227-90-7	α-[2-(Butylamino)ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) compd. with acetic acid (1:1)		KE-04201											Y
32913	111-75-1	2-(Butylamino)ethanol		KE-04200											Y
32914	191044-61-8	1-(Butylamino)-4-(4-chlorophenyl)anthraquinone		KE-04199											Y
32915	64-77-7	N-[(Butylamino)carbonyl]-4-methylbenzenesulfonamide; Tolbutamide, 1-Butyl-3-(p-tolylsulfonyl)urea		KE-04198											Y
32916	17804-35-2	[1-[(Butylamino)carbonyl]-1H-benzimidazol-2-yl]carbamic acid methyl ester; Methyl-(butylcarbamoyl)-2-benzimidazolecarbamate		KE-04197											Y
32917	7756-96-9	Butyl 2-aminobenzoate; Butyl anthranilate		KE-04196											Y
32918	15567-09-6	Butylamine hydrobromic acid		KE-04195											Y
32919	7337-45-3	tert-Butylamine borane		KE-04194											Y
32920	513-49-5	(S)-sec-Butylamine		KE-04193											Y
32921	13250-12-9	(R)-sec-Butylamine		KE-04192											Y
32922	541-35-5	n-Butylamide		KE-04191											Y
32923	78039-99-3	Butyl acrylate polymer with ethenylbenzene, methacrylic acid methyl ester, butanediol monoacrylate and acrylic acid		KE-04190											Y
32924	60621-79-6	Butyl acrylate-methyl methacrylate-styrene-glycidyl methacrylate-α-methyl styrene copolymer		KE-04189											Y
32925	191617-04-6	n-Butyl acrylate, methacrylic acid, vinyl acetate copolymer, ethylene glycol		KE-04188											Y
32926	97700-99-7	Butyl acrylate-itaconic acid-N-methylol acrylamide copolymer		KE-04187											Y
32927	38810-51-4	Butyl acrylate-2-hydroxyethyl acrylate-methyl acrylate copolymer		KE-04186											Y
32928	191617-03-5	n-Butyl acrylate, 2-ethylhexyl acrylate, dimethylaminoethyl methacrylate, styrene		KE-04185											Y
32929	25950-40-7	Butyl acrylate-butyl methacrylate-methacrylic acid-methyl methacrylate-styrene co-1-Butyl		KE-04184											Y
32930	132878-52-5	tert-Butyl acrylate and methacrylic acid copolymer		KE-04183											Y
32931	140-04-5	Butyl acetyl ricinoleate		KE-04182											Y
32932	591-60-6	Butylacetoacetate		KE-04181											Y
32933	540-88-5	tert-Butyl acetate		KE-04180											Y
32934	123-86-4	Butyl acetate	뷰틸 아세테이트	KE-04179											Y
32935	105-46-4	2-Butyl acetate; sec-Butyl acetate		KE-04178											Y
32936	93763-55-4	Butter oils Me esters		KE-04177											Y
32937	97926-23-3	Butter, E esters		KE-04176											Y
32938	91745-88-9	Butter, distn. lights		KE-04175											Y
32939	2081-12-1	tert-Butoxyzirconium		KE-04174											Y
32940	85888-24-0	3'-[4-[2-Butoxy-5-(1,1,3,3-tetramethylbutyl)phenylthio]-5-oxo-1-(2,4,6-trichlorophenyl)-2-pyrazolin-3-yl]amino]-4'-chloromytist anilide		KE-04173											Y
32941	89035-11-0	N-[4-[2-Butoxy-5-(1,1,3,3-tetramethyl butyl)phenylthio]-1-(2,5-dichlorophenyl]-5-oxo-2-pyrazolin-3-yl]pivalamide		KE-04172											Y
32942	72015-26-0	5-(4-Butoxystyryl)-2-trichloromethyl-1,3,4-oxadiazole		KE-04171											Y
32943	84360-95-2	trans-1-Butoxy-4-[2-(4-propylcyclohexyl)ethyl]benzene		KE-04170											Y
32944	79709-84-5	trans-1-Butoxy-4-(4-propylcyclohexyl)benzene		KE-04169											Y
32945	85409-76-3	1-n-Butoxy-2-propyl acetate		KE-04168											Y
32946	24083-03-2	1-(2-Butoxypropoxy)propan-2-ol		KE-04167											Y
32947	94023-15-1	2-tert-Butoxypropan-1-ol		KE-04166											Y
32948	5131-66-8	1-Butoxy-2-propanol	1-뷰톡시-2-프로판올	KE-04165											Y
32949	624-52-2	3-Butoxypropane-1,2-diol		KE-04164											Y
32950	67589-41-7	4-Butoxyphenyl trans-4-propyl-1-cyclohexanecarboxylate		KE-04163											Y
32951	29025-14-7	(3-(S)-endo)-8-[(4-Butoxyphenyl)methyl]-3-(3-hydroxy-1-oxo-2-phenylpropoxy)-8-methyl-8-azoniabicyclo[3.2.1]octane bromide; Butroxium		KE-04162											Y
32952	122-94-1	4-Butoxyphenol		KE-04161											Y
32953	1852-16-0	N-(Butoxymethyl)-2-propenamide; N-Butoxymethylacrylamide		KE-04160											Y
32954	3587-69-7	1-Butoxy-2-methylpropan-2-ol		KE-04159											Y
32955	2426-08-6	(Butoxymethyl)oxirane	(부톡시메틸)옥시란	KE-04158	2021-1-1045							유독물질: (부톡시메틸)옥시란((Butoxymethyl)oxirane; 2426-08-6) 및 이를 25% 이상 함유한 혼합물	272		Y
32956	160673-92-7	2-(Butoxymethyl)-4-methoxy-6-methylphenol		KE-04157											Y
32957	29911-28-2	Dipropylene glycol n-butyl ether	다이프로필렌 글리콜 노말-부틸 에테르	KE-04156											Y
32958	23184-66-9	N-(Butoxymethyl)-2-chloro-N-(2,6-diethylphenyl)acetamide; Butachlor, Machete, Butanex, N-(Butoxymethyl)-2-chloro-2',6'-diethylacetanilide		KE-04155											Y
32959	3605-82-1	1-tert-Butoxy-3-methyl-3-buten-2-ol		KE-04154											Y
32960	3605-81-0	1-tert-Butoxy-2-methyl-3-buten-2-ol		KE-04153											Y
32961	191617-02-4	N-Butoxymethylacrylamide, styrene, 2-hydroxyethyl acrylate, n-butyl acrylate, acrylic acid copolymer		KE-04152											Y
32962	26589-46-8	N-n-Butoxymethylacrylamide, styrene, ethyl acrylate, methacrylic acid copolymer		KE-04151											Y
32963	3085-35-6	Butoxymethanol		KE-04150											Y
32964	73050-07-4	α-(Butoxyhydroxyphosphinyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl), alkyl(C=13-15) ethers, sodium salts		KE-04149											Y
32965	54459-71-1	1-Butoxyhexane		KE-04148											Y
32966	20441-70-7	2-Butoxyethyl palmitate		KE-04147											Y
32967	109-39-7	2-Butoxyethyl oleate		KE-04146											Y
32968	109-37-5	2-Butoxyethyl laurate		KE-04145											Y
32969	927-96-8	2-Butoxyethyl hydrogensulfate		KE-04144											Y
32970	124-16-3	1-(2-Butoxyethoxy)propan-2-ol		KE-04143											Y
32971	7420-07-7	3-(2-Butoxyethoxy)propanoic acid		KE-04142											Y
32972	51-03-6	5-[[4-[2-(2-Butoxyethoxy)ethoxy]methyl]-6-propyl-1,3-benzodioxole; 2-(2-Butoxyethoxy) ethyl 6-propyl-1,3-benzodioxole-5-methyl ether		KE-04141											Y
32973	143-22-6	Triethylene glycol monobutyl ether	트라이에틸렌 글리콜 모노뷰틸 에테르	KE-04140											Y

32974		2-(2-Butoxyethoxy)ethanol reaction products with glycols(C=3-5) and		KE-04139										Y
32975	124-17-4	2-(2-Butoxyethoxy)ethanol	2-(2-부톡시에톡시)에탄올 아세테이트	KE-04138										Y
32976	67990-17-4	(2-Butoxyethoxy)acetic acid sodium salt; Sodium(2-butoxyethoxy)acetate		KE-04137										Y
32977	78-51-3	Tributoxyethylphosphate	트라이부톡시에틸인산	KE-04136										Y
32978	112-07-2	2-Butoxyethanol acetate	2-부톡시에탄올 아세테이트	KE-04135										Y
32979	111-76-2	2-Butoxyethanol; Ethylene glycol monobutyl ether		KE-04134										Y
32980	22499-11-2	2-Butoxy-1,2-diphenylethanone		KE-04133										Y
32981	71077-30-0	8-Butoxy-2,6-dimethyl-2-octene		KE-04132										Y
32982	61-12-1	2-Butoxy-N-[2-diethylamino)ethyl]-4-quinolinecarboxamide monohydrochloride; Dibucaine hydrochloride, Percaine, 2-Butoxy-N-(2-diethylaminoethyl)cinchoninamide hydrochloride		KE-04131										Y
32983	108780-97-8	2-Butoxy-N,N-dibutyl-5-(1,1,3,3-tetramethylbutyl)aniline		KE-04130										Y
32984		3(or 2)-Butoxy-2-(dibutoxymethyl)-2-propenenitrile		KE-04129										Y
32985	13139-14-5	N-tert-Butoxycarbonyltryptophan		KE-04128										Y
32986	68214-09-5	2-Butoxy-1,2-butanediol, 1-acetate		KE-04127										Y
32987		(2-Butoxy(or alkoxy, C=2)alkoxy(C=2-8))aliphatic amine(alc.)		KE-04126										Y
32988	105026-21-9	[1α,4β(E)]-1-(2-Butenyloxy)-4-(4-propylcyclohexyl)benzene		KE-04125										Y
32989	105535-15-7	[1α(E),4β]-1-(1-Butenyloxy)-4-(4-pentylcyclohexyl)benzene		KE-04124										Y
32990	129738-38-1	trans-5-(3-Butenyl)-2-(4-fluorophenyl)-1,3-dioxane		KE-04123										Y
32991	25260-60-0	2-Butenylene diacetate		KE-04122										Y
32992	95906-34-6	trans-4-(4-(3-Butenyl)cyclohexyl)benzonitrile		KE-04121										Y
32993	95906-33-5	[1α,4β(E)]-4-[4-(1-Butenyl)cyclohexyl]benzonitrile		KE-04120										Y
32994	129738-42-7	(trans(trans))-1'-[4''-(3-Butenyl)[1,1'-bicyclohexyl]-4-yl]-4-methylbenzene		KE-04119										Y
32995	129738-48-3	(trans(trans))-1'-[4''-(3-Butenyl)[1,1'-bicyclohexyl]-4-yl]-4-fluorobenzene		KE-04118										Y
32996	124478-37-1	(trans(trans))-4'-(3-Butenyl)-[1,1'-bicyclohexyl]-4-carboxylic acid 4-fluorophenyl		KE-04117										Y
32997	122705-87-7	(trans(trans))-4'-(3-Butenyl)-[1,1'-bicyclohexyl]-4-carbonitrile		KE-04116										Y
32998	139443-68-8	4-(3-Butenyl)benzoic acid 4-cyano-3-fluorophenyl ester		KE-04115										Y
32999	627-27-0	3-Butenyl alcohol		KE-04114										Y
33000	7204-29-7	(E)-2-Butenyl acetate		KE-04113										Y
33001	78-94-4	Methyl vinyl ketone	메틸 비닐 케톤	KE-04112	97-1-78	16						유독물질: 메틸 비닐 케톤 및 이를 1% 이상 함유한 혼합물 ,사고대비물질: 메틸 비닐 케톤 및 이를 1% 이상 함유한 혼합물		Y
33002	1576-84-7	3-Buten-1-ol, acetate		KE-04111										Y
33003	504-61-0	(E)-2-Buten-1-ol		KE-04110										Y
33004	598-32-3	But-3-en-2-ol		KE-04109										Y
33005	6117-91-5	But-2-en-1-ol		KE-04108										Y
33006	13830-89-2	3-Butenoic acid triester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-04107										Y
33007	25609-89-6	2-Butenoic acid polymer with ethenyl acetate		KE-04106										Y
33008	22874-79-9	2-Butenoic acid octyl ester		KE-04105										Y
33009	73545-15-0	(E)-2-Butenoic acid 2-methylpropyl ester		KE-04104										Y
33010	623-43-8	(E)-2-Butenoic acid methyl ester		KE-04103										Y
33011	3724-55-8	3-Butenoic acid methyl ester; Methyl 3-butenoate		KE-04102										Y
33012	73545-17-2	(E)-2-Butenoic acid 3-methylbutyl ester		KE-04101										Y
33013	25415-77-4	2-Butenoic acid 3-methylbutyl ester		KE-04100										Y
33014	33855-58-2	(Z)-2-Butenoic acid hexyl ester		KE-04099										Y
33015	1617-25-0	(E)-2-Butenoic acid hexyl ester		KE-04098										Y
33016	19089-92-0	2-Butenoic acid hexyl ester; Hexyl 2-butenoate		KE-04097										Y
33017	65405-80-3	(E,Z)-2-Butenoic acid 3-hexenyl ester		KE-04096										Y
33018	623-70-1	(E)-2-Butenoic acid ethyl ester		KE-04095										Y
33019	10544-63-5	2-Butenoic acid ethyl ester		KE-04094										Y
33020	3234-54-6	(E)-2-Butenoic acid ethenyl ester		KE-04093										Y
33021	68039-38-3	2-Butenoic acid 3,7-dimethyl-6-octenyl ester		KE-04092										Y
33022	625-38-7	But-3-enoic acid		KE-04091										Y
33023	3724-65-0	2-Butenoic acid		KE-04090										Y
33024		3-Butene-1,2,3-tricarboxylic acid alkyl(or alkenyl, C=1-8) ester		KE-04089										Y
33025	29160-13-2	1-Butene-propylene copolymer		KE-04088										Y
33026	9044-17-1	Butene polymer with 2-methyl-1-propene		KE-04087										Y
33027	25087-34-7	1-Butene polymer with ethene		KE-04086										Y
33028	23474-91-1	2-Buteneperoxoic acid, 1,1-dimethylethyl ester		KE-04085										Y
33029	4786-20-3	2-Butenenitrile; Crotononitrile		KE-04084										Y
33030	74313-73-8	Butene homopolymer, phosphosulfurized, barium salts, oxidized		KE-04083										Y
33031	68584-35-0	Butene homopolymer, phosphosulfurized, barium salt		KE-04082										Y
33032	68584-33-8	Butene homopolymer, chlorinated		KE-04081										Y
33033	6117-80-2	(Z)-2-Butene-1,4-diol		KE-04080										Y
33034	497-06-3	3-Butene-1,2-diol		KE-04079										Y
33035	110-64-5	But-2-ene-1,4-diol	부트-2-엔-1,4-디올	KE-04078										Y
33036	29733-86-6	Butene-1,4-diol; Butenediol		KE-04077										Y
33037	18016-19-8	(Z)-2-Butenedioic acid sodium salt; Maleic acid sodium salt		KE-04076										Y
33038	68442-81-9	(E)-Butenedioic acid reaction products with abietic acid, esters with glycerol and sorbitol		KE-04075										Y
33039	68442-80-8	(E)-2-Butenedioic acid reaction products with abietic acid, esters with glycerol		KE-04074										Y
33040	68442-79-5	(E)-2-Butenedioic acid reaction products with abietic acid, esters with ethylene glycol and glycerol		KE-04073										Y
33041	68442-78-4	(E)-2-Butenedioic acid reaction products with abietic acid, azelates, esters with glycerol		KE-04072										Y
33042	61114-77-0	(E)-2-Butenedioic acid polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-04071										Y
33043	68715-83-3	(Z)-2-Butenedioic acid polymer with sodium 2-propene-1-sulfonate		KE-04070										Y

33044	60472-42-6	(Z)-2-Butenedioic acid polymer with 2-propenoic acid sodium salt		KE-04069										Y
33045	32649-29-9	(E)-2-Butenedioic acid polymer with 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		KE-04068										Y
33046	52007-78-0	(E)-2-Butenedioic acid polymer with 1,2,3-propanetriol		KE-04067										Y
33047	27083-66-5	(E)-2-Butenedioic acid polymer with 1,2-propanediol		KE-04066										Y
33048	69882-13-9	(E)-2-Butenedioic acid polymer with 1,1'-oxybis(2-propanol)		KE-04065										Y
33049	69898-15-3	(E)-2-Butenedioic acid polymer with 2,2'-oxybis[ethanol], benzoate		KE-04064										Y
33050	28652-44-0	(E)-2-Butenedioic acid polymer with 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-04063										Y
33051	26183-85-7	(E)-2-Butenedioic acid polymer with 2,2'-oxybis[ethanol]		KE-04062										Y
33052	67785-62-0	(Z)-2-Butenedioic acid polymer with 2-methyl-2-propenoic acid and 2-propenoic acid		KE-04061										Y
33053	68400-71-5	(E)-2-Butenedioic acid polymer with methyloxirane, oxirane and 1,2,3-propanetriol		KE-04060										Y
33054	68400-72-6	(E)-2-Butenedioic acid polymer with methyloxirane and oxirane		KE-04059										Y
33055	39382-25-7	(E)-2-Butenedioic acid polymer with α-α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		KE-04058										Y
33056	68003-07-6	(E)-2-Butenedioic acid polymer with 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and 1,2-propanediol		KE-04057										Y
33057	32457-83-3	(E)-2-Butenedioic acid polymer with 4,4'-(1-methylethylidene)bis[phenol] and oxirane		KE-04056										Y
33058	38355-75-8	(Z)-2-Butenedioic acid polymer with 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane		KE-04055										Y
33059	68083-66-9	2-Butenedioic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]		KE-04054										Y
33060	30729-85-2	(Z)-2-Butenedioic acid polymer with methylenebutanedioic acid, sodium salt		KE-04053										Y
33061	68439-31-6	(Z)-2-Butenedioic acid polymer with methoxyethene, ester with α-(nonylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-04052										Y
33062	29987-69-7	(E)-2-Butenedioic acid polymer with 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-04051										Y
33063	67989-02-0	(E)-2-Butenedioic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione,		KE-04050										Y
33064	67952-87-8	(E)-2-Butenedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		KE-04049										Y
33065	39405-21-5	(Z)-2-Butenedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-04048										Y
33066	27516-87-6	(E)-2-Butenedioic acid polymer with 1,6-hexanediol		KE-04047										Y
33067	59789-49-0	(E)-2-Butenedioic acid polymer with 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione and 1,2-propanediol		KE-04046										Y
33068	70851-01-3	(E)-2-Butenedioic acid polymer with 2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol, brominated		KE-04045										Y
33069	68134-45-2	(E)-2-Butenedioic acid polymer with formaldehyde and phenol		KE-04044										Y
33070	25120-73-4	(Z)-2-Butenedioic acid polymer with ethenyl acetate, sodium salt		KE-04043										Y
33071	25085-79-4	(Z)-2-Butenedioic acid polymer with ethene		KE-04042										Y
33072	26877-81-6	(E)-2-Butenedioic acid polymer with ethene		KE-04041										Y
33073	68555-46-4	(E)-2-Butenedioic acid polymer with 1,2-ethanediol and 1,2-propanediol		KE-04040										Y
33074	50475-05-3	(E)-2-Butenedioic acid polymer with 1,2-ethanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		KE-04039										Y
33075	27496-67-9	(E)-2-Butenedioic acid polymer with 1,2-ethanediol		KE-04038										Y
33076	68441-60-1	(E)-2-Butenedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, brominated		KE-04037										Y
33077	67712-01-0	(E)-2-Butenedioic acid polymer with 1,4-cyclohexanedimethanol and 2,2'-oxybis[propanol]		KE-04036										Y
33078	68239-91-8	(E)-2-Butenedioic acid polymer with 1,4-cyclohexanedimethanol and 2,2-dimethyl-1,3-propanediol		KE-04035										Y
33079	66415-50-7	(E)-2-Butenedioic acid polymer with 1,4-cyclohexanedimethanol		KE-04034										Y
33080	95913-21-6	2-Butenedioic acid, polymer with 1,4-cyclohexanedimethanol		KE-04033										Y
33081	116591-28-7	(Z)-2-Butenedioic acid polymer with chloroethene, ethenyl acetate and 1,2-propanediol mono-2-propenoate		KE-04032										Y
33082	71394-07-5	(Z)-2-Butenedioic acid polymer with chloroethene, ethenyl acetate and ethene		KE-04031										Y
33083	9005-09-8	(Z)-2-Butenedioic acid polymer with chloroethene and ethenyl acetate; Vinyl chloride-vinyl acetate-maleic acid copolymer		KE-04030										Y
33084	68479-87-8	(E)-2-Butenedioic acid polymer with butylphenol, formaldehyde and phenol		KE-04029										Y
33085	67801-73-4	(E)-2-Butenedioic acid polymer with 1,3-butadiene, 2-methyl-2-propenoic acid and 2-propenenitrile,		KE-04028										Y

33086	26007-18-1	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and 2-methyl-2-propenoic acid		KE-04027										Y
33087	68426-24-4	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and 2-propenamide,		KE-04026										Y
33088	68426-22-2	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and 2-methyl-2-propenoic acid,		KE-04025										Y
33089	28474-12-6	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and 2-methyl-2-propenoic acid		KE-04024										Y
33090	53832-00-1	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and methyl 2-methyl-2-propenoate		KE-04023										Y
33091	68938-86-3	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and methylenebutanedioic acid		KE-04022										Y
33092	31440-49-0	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and 2-hydroxyethyl 2-propenoate		KE-04021										Y
33093	64683-36-9	(E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene and 1-ethenyl-2-pyrrolidinone		KE-04020										Y
33094	50518-13-3	(E)-2-Butenedioic acid polymer with 1,3-butadiene, 1,1-dichloroethene, ethenylbenzene and methylenebutanedioic acid		KE-04019										Y
33095	73758-66-4	(E)-2-Butenedioic acid polymer with 1,3-butadiene, 1,1-dichloroethene and 2-propenoic acid		KE-04018										Y
33096	33827-49-5	(E)-2-Butenedioic acid polymer with 1,3-butadiene and 2-propenenitrile		KE-04017										Y
33097	36619-05-3	(E)-2-Butenedioic acid polymer with 1,3-butadiene and methyl 2-methyl-2-propenoate		KE-04016										Y
33098	67801-75-6	(E)-2-Butenedioic acid polymer with 1,3-butadiene and ethenylbenzene, sodium salt		KE-04015										Y
33099	24938-12-3	(E)-2-Butenedioic acid polymer with 1,3-butadiene and ethenylbenzene		KE-04014										Y
33100	68186-49-2	(E)-2-Butenedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, octanoate		KE-04013										Y
33101	41698-59-3	(E)-3-Butenedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-ethanediol		KE-04012										Y
33102	53465-05-7	(E)-2-Butenedioic acid polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid and 1,2-propanediol		KE-04011										Y
33103	68171-59-5	(Z)-2-Butenedioic acid polymer with (Z)-4-amino-4-oxo-2-butenoic acid and ethenylbenzene,		KE-04010										Y
33104	62538-61-8	(Z)-2-Butenedioic acid oxydi-2,1-ethanediyl ester		KE-04009										Y
33105	71606-02-5	(Z)-2-Butenedioic acid oxybis(methyl-2,1-ethanediyl) ester		KE-04008										Y
33106	46841-90-1	(Z)-2-Butenedioic acid mono(2-phenoxyethyl) ester		KE-04007										Y
33107	85566-64-9	(Z)-2-Butenedioic acid monononyl ester, branched		KE-04006										Y
33108	28571-95-1	(Z)-2-Butenedioic acid mono(2-methylpropyl) ester polymer with ethenylbenzene		KE-04005										Y
33109	32236-62-7	(Z)-2-Butenedioic acid mono(2-methylpropyl) ester polymer with ethenyl acetate		KE-04004										Y
33110	63450-28-2	(E)-2-Butenedioic acid mono(4-methylpentyl) ester diester with butanediol		KE-04003										Y
33111	63528-92-7	(Z)-2-Butenedioic acid monomethyl ester polymer with ethenylbenzene, 2,5-furandione and (Z)-2-methylpropyl hydrogen 2-butenedioate		KE-04002										Y
33112	56280-96-7	(Z)-2-Butenedioic acid monomethyl ester polymer with ethenyl acetate and 2-propenoic acid		KE-04001										Y
33113	67953-71-3	(Z)-2-Butenedioic acid monomethyl ester polymer with ethenyl acetate and methyl 2-propenoate, sodium salt		KE-04000										Y
33114	63528-95-0	(Z)-2-Butenedioic acid monomethyl ester polymer with ethenyl acetate and 2,5-furandione		KE-03999										Y
33115	71808-72-5	(Z)-2-Butenedioic acid monomethyl ester polymer with butyl 2-propenoate and ethenyl acetate, ammonium sodium salt		KE-03998										Y
33116	71808-71-4	(Z)-2-Butenedioic acid monomethyl ester polymer with butyl 2-propenoate and ethenyl acetate		KE-03997										Y
33117	30137-97-4	(Z)-2-Butenedioic acid monoisooctyl ester		KE-03996										Y
33118	64743-21-1	(Z)-2-Butenedioic acid mono(2-hydroxyethyl) ester, polymer with 1,3-butadiene, 2-carboxyethyl 2-propenoate and		KE-03995										Y
33119	26560-94-1	(Z)-2-Butenedioic acid mono(2-hydroxyethyl) ester		KE-03994										Y
33120	25779-93-5	(E)-2-Butenedioic acid mono(2-hydroxyethyl) ester		KE-03993										Y
33121	63450-29-3	(E)-2-Butenedioic acid monohexyl ester diester with butanediol		KE-03992										Y
33122	67845-43-6	(Z)-2-Butenedioic acid mono-3,6,9,12,15,18-hexaoxaoctacos-1-yl ester		KE-03991										Y
33123	63528-94-9	(Z)-2-Butenedioic acid mono(2-ethylhexyl) ester polymer with ethenyl acetate and 2,5-furandione		KE-03990										Y
33124	61909-78-2	(Z)-2-Butenedioic acid mono(2-ethylhexyl) ester polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate		KE-03989										Y
33125	7423-42-9	(Z)-2-Butenedioic acid mono(2-ethylhexyl) ester, 2-Ethylhexyl hydrogen maleate		KE-03988										Y
33126	25087-06-3	(Z)-2-Butenedioic acid monoethyl ester polymer with methoxyethene		KE-03987										Y

33127	67893-40-7	2-Butenedioic acid, monoethyl ester, polymer with ethenyl acetate and sodium		KE-03986										Y
33128	54545-50-5	(Z)-2-Butenedioic acid monoethyl ester polymer with ethene and methyl 2-propenoate		KE-03985										Y
33129	66104-67-4	(Z)-2-Butenedioic acid mono[2-[2-(2-(dodecyloxy)ethoxy)ethoxy		KE-03984										Y
33130	31114-55-3	(Z)-2-Butenedioic acid mono(2-cyanoethyl) ester, polymer with		KE-03983										Y
33131	25119-68-0	(Z)-2-Butenedioic acid monobutyl ester polymer with		KE-03982										Y
33132	52292-42-9	(Z)-2-Butenedioic acid monobutyl ester polymer with diethenylbenzene and		KE-03981										Y
33133	76643-42-0	(Z)-2-Butenedioic acid monobutyl ester polymer with butyl 2-propenoate, diethenylbenzene and		KE-03980										Y
33134	925-21-3	(Z)-2-Butenedioic acid monobutyl ester;		KE-03979										Y
33135	68568-42-3	(Z)-2-Butenedioic acid mono(2-butoxyethyl) ester ammonium salt polymer with (Z)-4-amino-4-oxo-2-butenoic acid monoammonium salt, (Z)-diammonium 2-butenedioate and		KE-03978										Y
33136	44742-89-4	(Z)-2-Butenedioic acid monoammonium salt; Ammonium hydrogen		KE-03977										Y
33137	68937-11-1	(Z)-2-Butenedioic acid monoalkyl(C>19) esters		KE-03976										Y
33138	68584-36-1	(Z)-2-Butenedioic acid monoalkyl(C=12-15)		KE-03975										Y
33139	69278-94-0	(Z)-2-Butenedioic acid monoalkyl(C=12-13)		KE-03974										Y
33140	68876-94-8	(Z)-2-Butenedioic acid mixed esters with 2-ethyl-1-hexanol and		KE-03973										Y
33141	68921-54-0	(E)-2-Butenedioic acid mixed (C=8) and alkyl(C=16-18) esters		KE-03972										Y
33142	71550-61-3	(Z)-2-Butenedioic acid 1-methyl-1,2-ethanediyl		KE-03971										Y
33143	68186-70-9	(Z)-2-Butenedioic acid isodecyl ester		KE-03970										Y
33144	141-01-5	(E)-2-Butenedioic acid iron(2+) salt (1:1); Ferrous fumarate, Cpiron		KE-03969										Y
33145	125304-16-7	(E)-2-Butenedioic acid 2-(2-hydroxyethoxy)ethyl 2-hydroxypropyl ester		KE-03968										Y
33146	67893-28-1	(Z)-2-Butenedioic acid 2-hydroxybutyl-2-(2-oxo-1-imidazolidinyl)ethyl ester, polymer with butyl 2-propenoate and ethenyl acetate		KE-03967										Y
33147	30915-61-8	(Z)-2-Butenedioic acid homopolymer sodium salt		KE-03966										Y
33148	68130-17-6	(Z)-2-Butenedioic acid homopolymer, butyl ester		KE-03965										Y
33149	26099-09-2	(Z)-2-Butenedioic acid homopolymer; Maleic acid polymer		KE-03964										Y
33150	15498-42-7	(Z)-2-Butenedioic acid 1,2-ethanediyl ester		KE-03963										Y
33151	85204-10-0	(Z)-2-Butenedioic acid ester with 1,2-propanediol compd. with 2-(dibutylamino)ethanol		KE-03962										Y
33152	61791-92-2	(Z)-2-Butenedioic acid ditridecyl ester		KE-03961										Y
33153	6864-32-0	(E)-2-Butenedioic acid ditridecyl ester		KE-03960										Y
33154	37286-89-8	(Z)-2-Butenedioic acid disodium salt, polymer with ethenylbenzene		KE-03959										Y
33155	371-47-1	(Z)-2-Butenedioic acid disodium salt		KE-03958										Y
33156	2432-63-5	(Z)-2-Butenedioic acid dipropyl ester		KE-03957										Y
33157	999-21-3	(Z)-2-Butenedioic acid di-2-propenyl ester; Diallyl maleate		KE-03956										Y
33158	2807-54-7	(E)-2-Butenedioic acid di-2-propenyl ester		KE-03955										Y
33159	67827-83-2	(Z)-2-Butenedioic acid dioctyl ester polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate, ethyl 2-propenoate and 2-propenoic acid		KE-03954										Y
33160	58923-92-5	(Z)-2-Butenedioic acid dioctyl ester polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and 2-propenoic acid		KE-03953										Y
33161	67828-10-8	(Z)-2-Butenedioic acid dioctyl ester polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		KE-03952										Y
33162	25280-35-7	(Z)-2-Butenedioic acid dioctyl ester polymer with ethenyl acetate and 2-ethylhexyl 2-		KE-03951										Y
33163	26061-64-3	(Z)-2-Butenedioic acid dioctyl ester polymer with ethenyl acetate		KE-03950										Y
33164	83175-07-9	(Z)-2-Butenedioic acid dioctyl ester polymer with butyl 2-propenoate, ethenyl acetate, 2-ethylhexyl 2-propenoate and 2-propenoic acid		KE-03949										Y
33165	68083-71-6	(Z)-2-Butenedioic acid dioctyl ester polymer with butyl 2-propenoate and ethenyl acetate		KE-03948										Y
33166	7516-70-3	(Z)-2-Butenedioic acid dioctadecyl ester; Dioctadecyl maleate		KE-03947										Y
33167	7283-68-3	(E)-2-Butenedioic acid dioctadecyl ester; Dioctadecyl fumarate		KE-03946										Y
33168	71550-60-2	(Z)-2-Butenedioic acid 2,2-dimethyl-1-(1-methylethyl)-1,3-propanediyl ester		KE-03945										Y
33169	28156-50-5	(Z)-2-Butenedioic acid dimethyl ester polymer with ethenyl acetate		KE-03944										Y
33170	68957-99-3	(Z)-2-Butenedioic acid dimethyl ester polymer with ethenol and ethenyl acetate		KE-03943										Y
33171	67859-83-0	(Z)-2-Butenedioic acid dimethyl ester polymer with butyl 2-propenoate and ethenyl acetate		KE-03942										Y
33172	82199-02-8	(Z)-2-Butenedioic acid diisooctyl ester polymer with N-ethenyl-N-methylacetamide		KE-03941										Y
33173	68025-63-8	(Z)-2-Butenedioic acid diisooctyl ester polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and 2-propenoic acid		KE-03940										Y
33174	68479-88-9	(Z)-2-Butenedioic acid diisooctyl ester polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate		KE-03939										Y
33175	53817-54-2	(Z)-2-Butenedioic acid diisononyl ester		KE-03938										Y
33176	16064-83-8	(Z)-2-Butenedioic acid dihexyl ester		KE-03937										Y

33177	19139-31-2	(E)-2-Butenedioic acid dihexyl ester		KE-03936										Y
33178	31471-48-4	(Z)-2-Butenedioic acid diethyl ester polymer with chloroethene and (Z)-dimethyl 2-		KE-03935										Y
33179	141-05-9	(Z)-2-Butenedioic acid diethyl ester; Diethyl maleate		KE-03934										Y
33180	623-91-6	2-Butenedioic acid (E)-, diethyl ester	2-부텐다이오 산 (E), 다이에틸 에스터	KE-03933										Y
33181	2915-52-8	(Z)-2-Butenedioic acid dicyclohexyl ester		KE-03932										Y
33182	68584-40-7	(E)-2-Butenedioic acid dibutyl ester polymer with vinyl acetate and vinyl(C=9-11) branched alkyl carboxylates		KE-03931										Y
33183	62851-73-4	(Z)-2-Butenedioic acid dibutyl ester polymer with 2-methylpropyl 2-methyl-2-propenoate		KE-03930										Y
33184	40544-68-1	(Z)-2-Butenedioic acid dibutyl ester polymer with 1-ethenyl-2-pyrrolidinone		KE-03929										Y
33185	36561-06-5	(E)-2-Butenedioic acid dibutyl ester polymer with ethenylbenzene and (Z)-ethyl hydrogen 2-butenedioate		KE-03928										Y
33186	26336-23-2	(Z)-2-Butenedioic acid dibutyl ester polymer with ethenylbenzene and 2,4,6-tribromophenol, alkyl		KE-03927										Y
33187	30582-73-1	(E)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate, oxiranyl methyl 2-methyl-2-propenoate and 2-		KE-03926										Y
33188	67827-75-2	(E)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate, ethenylbenzene, ethyl 2-propenoate and 2-		KE-03925										Y
33189	29861-55-0	(Z)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate and 2-propenoic acid		KE-03924										Y
33190	67674-65-1	(E)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate and 2-methyl-2-propenoic		KE-03923										Y
33191	67939-18-8	(Z)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate and 2-methyl-2,4-pentanediol		KE-03922										Y
33192	53193-00-3	(Z)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate and 2-ethylhexyl 2-		KE-03921										Y
33193	25035-90-9	(Z)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate; Dibutyl maleate-vinyl		KE-03920										Y
33194	25989-00-8	(E)-2-Butenedioic acid dibutyl ester polymer with ethenyl acetate		KE-03919										Y
33195	58923-93-6	(Z)-2-Butenedioic acid dibutyl ester polymer with (Z)-dioctyl 2-butenedioate and		KE-03918										Y
33196	28476-83-7	(Z)-2-Butenedioic acid dibutyl ester polymer with chloroethene		KE-03917										Y
33197	49692-65-1	(Z)-2-Butenedioic acid dibutyl ester polymer with (Z)-butyl hydrogen 2-butenedioate, chloroethene and trichloroethene		KE-03916										Y
33198	68797-32-0	(Z)-2-Butenedioic acid dibutyl ester polymer with (Z)-butyl hydrogen 2-butenedioate and chloroethene		KE-03915										Y
33199	105-76-0	(Z)-2-Butenedioic acid dibutyl ester; Dibutyl maleate		KE-03914										Y
33200	105-75-9	(E)-2-Butenedioic acid dibutyl ester; Dibutyl fumarate		KE-03913										Y
33201	68954-16-5	(E)-2-Butenedioic acid di-(C=8) and alkyl(C=16-18) esters polymers with 2-hydroxyethyl methacrylate and vinyl acetate		KE-03912										Y
33202	68954-15-4	(E)-2-Butenedioic acid dialkyl(C=18-22) esters polymers with vinyl acetate		KE-03911										Y
33203	68954-14-3	(E)-2-Butenedioic acid dialkyl(C=16-18) esters polymers with vinyl acetate		KE-03910										Y
33204	68954-13-2	(E)-2-Butenedioic acid dialkyl(C=12-18) esters polymers with vinyl acetate		KE-03909										Y
33205	68954-12-1	(E)-2-Butenedioic acid dialkyl(C=8-18) esters polymers with vinyl acetate		KE-03908										Y
33206	134758-99-9	2-Butenedioic acid di(C=6-18)alkyl esters polymers with vinyl acetate		KE-03907										Y
33207	68988-67-0	(E)-2-Butenedioic acid di(C=12-14)alkyl esters polymers with Et vinyl ether and vinyl acetate		KE-03906										Y
33208	68921-53-9	(E)-2-Butenedioic acid dialkyl(C=18-22) esters		KE-03905										Y
33209	68921-52-8	(E)-2-Butenedioic acid dialkyl(C=16-18) esters		KE-03904										Y
33210	68921-51-7	(E)-2-Butenedioic acid dialkyl(C=12-18) esters		KE-03903										Y
33211	68610-90-2	(E)-2-Butenedioic acid dialkyl(C=8-18) esters		KE-03902										Y
33212	71550-59-9	(Z)-2-Butenedioic acid (Z)-3-[3-[(3-carboxy-1-oxo-2-propenyl)oxy]-2,2-dimethyl-1-oxopropoxy]-2,2-dimethylpropyl] ester		KE-03901										Y
33213	3207-09-8	(E)-2-Butenedioic acid butyl 2-hydroxyethyl ester		KE-03900										Y
33214	68186-71-0	(Z)-2-Butenedioic acid butyl ester		KE-03899										Y
33215	102054-10-4	(Z)-2-Butenedioic acid bis(2-methoxy-1-methylethyl) ester		KE-03898										Y
33216	14234-82-3	(Z)-2-Butenedioic acid bis(2-methylpropyl) ester		KE-03897										Y
33217	39936-45-3	(Z)-2-Butenedioic acid bis(2-ethylhexyl) ester, polymer with N-ethenyl-N-methylacetamide		KE-03896										Y
33218	67842-96-0	(Z)-2-Butenedioic acid bis(2-ethylhexyl) ester, polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and 2-		KE-03895										Y
33219	67939-99-5	(Z)-2-Butenedioic acid bis(2-ethylbutyl) ester		KE-03894										Y
33220	67953-19-9	2-Butenoic acid bis(1,3-dimethylbutyl) ester; Bis(1,3-dimethylbutyl) maleate		KE-03893										Y
33221	65379-31-9	(Z)-2-Butenedioic acid ammonium salt polymer with 2,4,4-trimethyl-1-pentene		KE-03892										Y
33222	68512-10-7	(E)-2-Butenedioic acid alkyl(C=6-8) esters		KE-03891										Y
33223	590-18-1	(Z)-2-Butene		KE-03890										Y
33224	624-64-6	(E)-2-Butene		KE-03889										Y
33225	107-01-7	2-Butene	2-부텐	KE-03888										Y
33226	106-98-9	1-Butene		KE-03887										Y
33227	25167-67-3	Butene		KE-03886										Y
33228	68083-48-7	2-Butanone, O-[[[[1,3,3-trimethyl-5-[[[[(1-methylpropylidene)amino]oxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxime		KE-03885										Y
33229	34206-40-1	Butan-2-one O,O',O''O'''-silanetetrayltetraoxime		KE-03884										Y

33230	1338-23-4	2-Butanone, peroxide	과산화 2-부타논	KE-03883	2021-1-1053	39						사고대비물질: 메틸 에틸 케톤 과산화물 및 이를 25% 이상 함유한 혼합물 유독물질: 과산화 2-부타논(2-Butanone peroxide; Ethyl methyl ketone peroxide; 1338-23-4) 및 이를 25% 이상 함유한 혼합물	255	Y
33231	125938-55-8	2-Butanone oxime polymer with 1,6-diisocyanatohexane		KE-03882										Y
33232	96-29-7	Methyl ethyl ketoxim	메틸 에틸 케톡심	KE-03881	2023-1-1127							유독물질: 메틸 에틸 케톡심(Methyl ethyl ketoxim; 96-29-7) 및 이를 25% 이상 함유한 혼합물		Y
33233	22984-54-9	2-Butanone O,O',O''-(methylsilylidyne)trioxime		KE-03880										Y
33234	83817-72-5	Butan-2-one O,O'-(methoxymethylsilanediyl) dioxime		KE-03879										Y
33235	2224-33-1	2-Butanone,O,O',O''-(ethenylsilylidyne)trioxime ; Vinyltris(2-butanoneoximato)silane		KE-03878										Y
33236	1071-76-7	1-Butanol zirconium(4+) salt; Zirconium tetrabutanolate		KE-03877										Y
33237	9022-96-2	1-Butanol titanium(4+) salt, homopolymer		KE-03876										Y
33238	5593-70-4	1-Butanol, titanium(4+) salt	타이타늄산 테트라뷰틸	KE-03875										Y
33239	90268-52-3	1-Butanol dicarboxylates (C=4-6)		KE-03874										Y
33240	2269-22-9	2-Butanol aluminium salt		KE-03873										Y
33241	4221-99-2	(S)-Butan-2-ol		KE-03872										Y
33242	14898-79-4	(R)-Butan-2-ol		KE-03871										Y
33243	4712-38-3	Butan-1-(2H)ol		KE-03870										Y
33244	15892-23-6	(±)-Butan-2-ol		KE-03869										Y
33245	78-92-2	2-Butanol		KE-03868										Y
33246	71-36-3	n-Butyl alcohol	부탄올	KE-03867										Y
33247	72939-68-5	Butanoic acid, 3,5,5-trimethylhexyl ester		KE-03866										Y
33248	60-01-5	Butanoic acid 1,2,3-propanetriyl ester; Glyceryl tributyrate		KE-03865										Y
33249	29592-95-8	Butanoic acid, monoester with 1,2-propanediol		KE-03864										Y
33250		Butanoic acid methyl-2-phenylethyl ester		KE-03863										Y
33251	71808-61-2	Butanoic acid, 1-methyl-2-oxopropylidene ester		KE-03862										Y
33252	17695-46-4	Butanoic acid 4-methyl-2-oxo-2H-1-benzopyran-7-yl ester; 4-Methylumbelliferone butyrate		KE-03861										Y
33253	623-42-7	Butanoic acid methyl ester; Methyl n-butanoate		KE-03860										Y
33254	106-27-4	Butanoic acid 3-methylbutyl ester; Isoamyl butyrate		KE-03859										Y
33255	71820-56-9	Butanoic acid, 3-methyl-2-hexenyl ester		KE-03858										Y
33256	39556-37-1	Butanoic acid, 2-hydroxypropyl ester		KE-03857										Y
33257	2639-63-6	Butanoic acid hexyl ester; Hexyl butyrate		KE-03856										Y
33258	16491-36-4	Butanoic acid (Z)-3-hexenyl ester; (Z)-3-Hexenyl butyrate		KE-03855										Y
33259	5870-93-9	Butanoic acid heptyl ester; Heptyl butyrate		KE-03854										Y
33260	25415-84-3	Butanoic acid, 2-ethylhexyl ester		KE-03853										Y
33261	20286-45-7	Butanoic acid 1-ethylhexyl ester; 1-Ethylhexyl butyrate		KE-03852										Y
33262	105-54-4	Butanoic acid ethyl ester; Ethyl butyrate		KE-03851										Y
33263	16491-54-6	Butanoic acid, 1-ethenylhexyl ester		KE-03850										Y
33264	24991-31-9	Butanoic acid, ethenyl ester, homopolymer		KE-03849										Y
33265	78-36-4	Butanoic acid 1-ethenyl-1,5-dimethyl-4-hexenyl ester; Linalyl butyrate		KE-03848										Y
33266	68440-38-0	Butanoic acid, esters with guaiacwood-oil alcs.		KE-03847										Y
33267	10094-34-5	Butanoic acid 1,1-dimethyl-2-phenylethyl ester; α,α-Dimethylphenethyl butyrate		KE-03846										Y
33268	67874-80-0	Butanoic acid, 3,7-dimethyloctyl ester		KE-03845										Y
33269	141-16-2	Butanoic acid 3,7-dimethyl-6-octenyl ester		KE-03844										Y
33270	106-29-6	Butanoic acid (E)-3,7-dimethyl-2,6-octadienyl ester; Geranyl butyrate		KE-03843										Y
33271	999-40-6	Butanoic acid 3,7-dimethyl-2,6-octadienyl ester; Neryl n-butyrate		KE-03842										Y
33272	5454-09-1	Butanoic acid decyl ester; Decyl butyrate		KE-03841										Y
33273	7492-70-8	Butanoic acid 2-butoxy-1-methyl-2-oxoethyl ester		KE-03840										Y
33274	20442-06-2	Butanoic acid, 2-butoxyethyl ester		KE-03839										Y
33275	107-92-6	Butanoic acid; n-Butyric acid		KE-03838										Y
33276	3068-00-6	Butane-1,2,4-triol		KE-03837										Y
33277	4435-50-1	Butane-1,2,3-triol		KE-03836										Y
33278	513-53-1	2-Butanethiol		KE-03835										Y
33279	7541-59-5	Butane-1,2,3,4-tetrol		KE-03834										Y
33280	84000-91-9	Butane-1,1,4,4-tetrol		KE-03833										Y
33281	101357-36-2	1,2,3,4-Butanetetracarboxylic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 1,2,2,6,6-pentamethyl-4-piperidinyl and tridecyl esters		KE-03832										Y
33282	101544-99-4	1,2,3,4-Butanetetracarboxylic acid mixed 2,2,6,6-tetramethyl-4-piperidinyl and tridecyl tetraesters		KE-03831										Y
33283	101544-98-3	1,2,3,4-Butanetetracarboxylic acid mixed 1,2,2,6,6-pentamethyl-4-piperidinyl and tridecyl tetraester		KE-03830										Y
33284	1703-58-8	1,2,3,4-Butanetetracarboxylic acid		KE-03829										Y
33285	68130-85-8	2,2'-[1,4-Butanediylbis(oxymethylene)]bisoxirane homopolymer reaction products with 4,4'-methylenebis(benzenamine)		KE-03828										Y
33286	29611-97-0	2,2'-[1,4-Butanediylbis(oxymethylene)]bisoxirane homopolymer		KE-03827										Y
33287	2425-79-8	2,2'-[1,4-Butanediylbis(oxymethylene)]bisoxirane		KE-03826										Y
33288	57-71-6	2,3-Butanedione, monooxime; Diacetyl monooxime		KE-03825										Y
33289	95-45-4	2,3-Butanedione, dioxime; Dimethylglyoxime		KE-03824										Y
33290	431-03-8	2,3-Butanedione; Diacetyl		KE-03823										Y
33291	52733-73-0	1,3-Butanediol polymer with 1,1'-methylenebis[4-isocyanatobenzene], 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-03822										Y
33292	86220-49-7	1,4-Butanediol polymer with 1,1'-methylene-bis[4-isocyanatobenzene], methyloxirane and 1,2-propanediol		KE-03821										Y
33293	34407-15-3	1,4-Butanediol polymer with 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane		KE-03820										Y

33294	123714-19-2	1,3-Butanediol polymer with 1,1'-methylenebis(4-isocyanatobenzene), 1-isocyanato-2-[(isocyanatophenyl)methyl]benzene, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and 1,2-propanediol		KE-03819										Y
33295	160762-78-7	1,3-Butanediol polymer with 1,1'-methylenebis(4-isocyanatobenzene), 1-isocyanato-2-[(isocyanatophenyl)methyl]benzene, 2,2'-oxybis(ethanol) and 1,2-propanediol		KE-03818										Y
33296	37368-40-4	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-03817										Y
33297	59650-40-7	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and		KE-03816										Y
33298	94288-78-5	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxirane		KE-03815										Y
33299	51309-30-9	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[4-isocyanatobenzene]		KE-03814										Y
33300	52292-20-3	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-03813										Y
33301	9018-04-6	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-		KE-03812										Y
33302	37383-28-1	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[isocyanatobenzene]		KE-03811										Y
33303	68188-43-2	1,3-Butanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, dodecyl ether		KE-03810										Y
33304	103818-82-2	1,3-Butanediol, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, di-Et malonate-blocked		KE-03809										Y
33305	30228-07-0	1,3-Butanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-03808										Y
33306	75790-81-7	1,4-Butanediol polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,2-propanediol		KE-03807										Y
33307	9036-64-0	1,4-Butanediol polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy(methyl-		KE-03806										Y
33308	9038-90-8	1,3-Butanediol polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy(methyl-		KE-03805										Y
33309	68259-30-3	1,3-Butanediol polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-03804										Y
33310	67723-14-2	1,3-Butanediol polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and α,α',α''-1,2,3-propanetriyltris(ω-hydroxypoly(oxy(methyl-		KE-03803										Y
33311	68910-18-9	1,4-Butanediol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), Me Et		KE-03802										Y
33312	9043-71-4	1,4-Butanediol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-		KE-03801										Y
33313	56602-86-9	1,3-Butanediol polymer with 2,4-diisocyanato-1-methylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-03800										Y
33314	65605-51-8	1,3-Butanediol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-		KE-03799										Y
33315	68037-29-6	1,3-Butanediol polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, phenol		KE-03798										Y
33316	25087-02-9	1,3-Butanediol polymer with 2,4-diisocyanato-1-methylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-03797										Y
33317	9046-75-7	1,3-Butanediol polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-		KE-03796										Y
33318	34962-65-7	1,4-Butanediol polymer with 1,3-diisocyanato-2-methylbenzene		KE-03795										Y

33319	125826-33-7	1,3-Butanediol, polymer with (chloromethyl)oxirane, ethyloxirane, 4,4'-(1-methylethylidene)bis[phe		KE-03794										Y
33320	29715-46-6	1,4-Butanediol polymer with (chloromethyl) oxirane		KE-03793										Y
33321	68400-67-9	1,3-Butanediol polymer with α-butyl-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,3-diisocyanatomethylbenzene		KE-03792										Y
33322	628-67-1	1,4-Butanediol, diacetate;1,4-Butylene diacetate;1,4-Butylene glycol diacetate		KE-03791										Y
33323	1117-31-3	1,3-Butanediol, diacetate;1,3-Butylene glycol diacetate;1,3-Butylene glycol diacetate		KE-03790										Y
33324	6290-03-5	(R)-(-)-butane-1,3-diol		KE-03789										Y
33325	110-63-4	1,4-Butanediol	1,4-부탄디올	KE-03788										Y
33326	107-88-0	1,3-Butanediol; 1,3-Butylene glycol		KE-03787										Y
33327	584-03-2	1,2-Butanediol	1,2-부탄다이올	KE-03786										Y
33328		Butanedioic sulfomonoester with sorbitanmonooleate		KE-03785										Y
33329		Butanedioic anhydride, alkyl(or alkenyl, C=1-36)		KE-03784										Y
33330	14047-56-4	Butanedioic acid sodium salt		KE-03783										Y
33331	25569-53-3	Butanedioic acid polymer with 1,2-ethanediol		KE-03782										Y
33332	28257-92-3	Butanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol		KE-03781										Y
33333	73772-36-8	Butanedioic acid, polymer with dichloromethylsilane and 1,3-ethanediol		KE-03780										Y
33334	60836-39-7	Butanedioic acid, polymer with 1,4-cyclohexanedimethanol		KE-03779										Y
33335	60815-61-4	Butanedioic acid, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		KE-03778										Y
33336	103650-95-9	Butanedioic acid polyisobutenyl derivs. ester with pentaerythritol		KE-03777										Y
33337	68610-89-9	Butanedioic acid, polyisobutenyl derivs.		KE-03776										Y
33338	27236-73-3	Butanedioic acid pentadecenyl		KE-03775										Y
33339	103885-38-7	Butanedioic acid mono[2-[(1-oxo-2-propenyl)oxy]ethyl] ester polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-		KE-03774										Y
33340	17619-51-1	Butanedioic acid, monooctadecyl ester, calcium salt		KE-03773										Y
33341	20279-40-7	Butanedioic acid, mono(2-methylpropyl) ester		KE-03772										Y
33342	1596-84-5	Butanedioic acid mono(2,2-dimethylhydrazide); Aminozide		KE-03771										Y
33343	4345-03-3	[2R-[2R*(4R*,8R*)]]-Butanedioic acid mono(3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-yl) ester; D-α-Tocopheryl succinate		KE-03770										Y
33344		Butanedioic acid monoalkyl(C=20-30) ester		KE-03769										Y
33345		Butanedioic acid monoalkyl(C=12-24) derivs., copper(2+) salts		KE-03768										Y
33346	98171-52-9	Butanedioic acid mono(C=16-18)-2-alkenyl derivs., monoamides		KE-03767										Y
33347	55840-14-7	Butanedioic acid ester with 1,2,3-propanetriol monooctadecanoate		KE-03766										Y
33348	9050-18-4	Butanedioic acid, ester with 2,2'-oxybis[ethanol]		KE-03765										Y
33349	106-65-0	Butanedioic acid dimethyl ester	석신산 다이메틸	KE-03764										Y
33350	28880-24-2	Butanedioic acid, diisooctyl ester		KE-03763										Y
33351	123-25-1	2-Butanedioic acid diethyl ester; Diethyl succinate		KE-03762										Y
33352	10595-82-1	Butanedioic acid didecyl ester; Didecyl succinate		KE-03761										Y
33353	925-06-4	Butanedioic acid bis(2-methylpropyl)ester; Diisobutyl succinate		KE-03760										Y
33354	2915-57-3	Butanedioic acid bis(2-ethylhexyl)ester		KE-03759										Y
33355	68921-49-3	Butanedioic acid alkyl(C=18-28) esters		KE-03758										Y
33356		1,4-Butanedicarboxylic acid polymers with 2-(hydroxymethyl)-2-ethyl-1,3-dihydroxypropane and hexahydrophthalic anhydride, alkanol(C=2-20)		KE-03757										Y
33357		1,4-Butanedicarboxylic acid polymer with dihydroxybutane, 2-ethyl-2-(hydroxymethyl)-dihydroxypropane, dihydroxyhexane, 2-(hydroxymethyl)-3-hydroxy-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane compds. with N,N-diethylethanamine		KE-03756										Y
33358	19090-60-9	1,4-Butanedicarboxylic acid ammonium salt; Ammonium adipate		KE-03755										Y
33359	124-04-9	Adipic acid	아디핀산	KE-03754										Y
33360	85251-83-8	Butanediamide, N,N'-di(C=12-18)alkyl derivs.		KE-03753										Y
33361	68513-65-5	Butane, branched and linear		KE-03752										Y
33362	106-97-8	Butane		KE-03751										Y
33363	109-73-9	n-Butylamine	n-뷰틸아민	KE-03750	2021-1-1016	30						사고대비물질: n-부틸아민 및 이를 25% 이상 함유한 혼합물 유독물질: n-부틸아민[n-Butylamine; 109-73-9] 및 이를 5% 이상 함유한 혼합물	135	Y
33364	69898-21-1	Butanal reaction products with 2-ethyl-1-hexanol and 2-methylpropanal		KE-03749										Y
33365	68411-19-8	Butanal reaction products with butylamine		KE-03748										Y
33366	9003-37-6	Butanal polymer with benzenamine		KE-03747										Y
33367	123-72-8	Butanal	뷰티르알데하이드	KE-03746										Y
33368	460-12-8	1,3-Butadiyne		KE-03745										Y
33369	1515-76-0	1,3-Butadienyl acetate		KE-03744										Y
33370	26588-90-9	1,3-Butadiene, polymer with 2-methyl-1-propene		KE-03743										Y
33371	9043-62-3	1,3-Butadiene polymer with 1-butene, (E)-2-butene, (Z)-2-butene and 2-methyl-1-propene		KE-03742										Y
33372	63248-08-8	Pentadiene, polymer with 1,3-butadiene		KE-03741										Y

33373	25053-29-6	Butadiene-methacrylic acid-methyl methacrylate copolymer		KE-03740										Y
33374	25655-35-0	Butadiene-maleic anhydride copolymer		KE-03739										Y
33375	28265-35-2	Butadiene-maleic acid copolymer		KE-03738										Y
33376	86695-57-0	Butadiene-magnesium maleate copolymer		KE-03737										Y
33377	191680-88-3	1,3-Butadiene, 2-hydroxyethyl methacrylate polymer with 2,4-diisocyanato-1-methylbenzene		KE-03736										Y
33378	31567-90-5	1,3-Butadiene, homopolymer, methyl ester		KE-03735										Y
33379	68441-55-4	1,3-Butadiene, homopolymer, dihydroxy terminated, branched		KE-03734										Y
33380	68441-54-3	1,3-Butadiene homopolymer, epoxidized		KE-03733										Y
33381	68441-53-2	1,3-Butadiene homopolymer, oxidized		KE-03732										Y
33382	68441-52-1	1,3-Butadiene homopolymer, oligomeric		KE-03731										Y
33383	69102-90-5	1,3-Butadiene, homopolymer, hydroxy-terminated		KE-03730										Y
33384	68441-51-0	1,3-Butadiene homopolymer, ethoxylated		KE-03729										Y
33385	71342-74-0	1,3-Butadiene homopolymer, epoxidized		KE-03728										Y
33386	68608-57-1	1,3-Butadiene homopolymer, distn. byproducts		KE-03727										Y
33387	68441-12-3	1,3-Butadiene homopolymer, cyclized		KE-03726										Y
33388	68891-79-2	1,3-Butadiene homopolymer, 3-carboxy-1-cyano-1-methylpropyl terminated		KE-03725										Y
33389	9003-17-2	1,3-Butadiene homopolymer; Polybutadiene		KE-03724										Y
33390		Butadiene-disodium maleate copolymer		KE-03723										Y
33391	68891-46-3	1,3-Butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated polymer with 2-propenenitrile		KE-03722										Y
33392	91277-34-8	Butadiene-acrylonitrile-2-(diethylamino)ethyl methacrylate copolymer		KE-03721										Y
33393		Butadiene-Acrylic acid-Alkyl methacrylate-Styrene copolymer		KE-03720										Y
33394	106-99-0	1,3-Butadiene	1,3-부타디엔	KE-03719	2014-1-693							유독물질: 1,3-부타디엔 및 이를 0.1% 이상 함유한 혼합물	116	Y
33395	590-19-2	1,2-Butadiene		KE-03718										Y
33396	1826-67-1	Bromovinylmagnesium		KE-03717										Y
33397	75-63-8	Bromotrifluoromethane		KE-03716										Y
33398	1003-09-4	2-Bromothiophene		KE-03715										Y
33399	128-08-5	1-Bromo-2,5-pyrrolidinedione; N-Bromosuccinimide, NBS		KE-03714										Y
33400	1072-97-5	5-Bromo-2-pyridylamine; 2-Amino-5-bromopyridine		KE-03713										Y
33401	92296-04-3	4-(ω-Bromopropionylamino)anisicine		KE-03712										Y
33402	557-93-7	2-Bromopropene		KE-03711										Y
33403	590-14-7	1-Bromo-1-propene		KE-03710										Y
33404	5445-17-0	2-Bromopropanoic acid methyl ester; Methyl 2-bromopropionate		KE-03709										Y
33405	75-26-3	2-Bromopropane		KE-03708										Y
33406	106-94-5	1-Bromopropane	1-브로모프로판	KE-03707	2020-1-997					별표-85		유독물질: 1-브로모프로판[1-Bromopropane; 106-94-5] 및 이를 0.3% 이상 함유한 혼합물	115	Y
33407	10457-90-6	4-[4-(4-Bromophenyl)-4-hydroxy-1-piperidinyl]-1-(4-fluorophenyl)-1-butanone; Bromperidol, Azurene, Tesoprel, 4-[4-(p-Bromophenyl)-4-hydroxypiperidino]-4'-fluorobutyrophenone		KE-03706										Y
33408	980-71-2	γ-(4-Bromophenyl)-N,N-dimethyl-2-pyridinepropanamine (Z)-2-butenedioate (1:1); Brompheniramine maleate		KE-03705										Y
33409	54091-06-4	4-Bromophenylchloromethylsulfone		KE-03704										Y
33410	1878-68-8	p-Bromophenylacetic acid		KE-03703										Y
33411	103-88-8	N-(4-Bromophenyl)acetamide; p-Bromoacetanilide		KE-03702										Y
33412	95-56-7	o-Bromophenol; 2-Bromophenol		KE-03701										Y
33413	106-41-2	4-Bromophenol; p-Bromophenol		KE-03700										Y
33414	591-20-8	3-Bromophenol		KE-03699										Y
33415	1119-51-3	5-Bromo-1-pentene		KE-03698										Y
33416	14220-21-4	Bromopentacarbonylrhenium		KE-03697										Y
33417	14516-54-2	Bromopentacarbonylmanganese		KE-03696										Y
33418	111-83-1	1-Bromooctane; n-Octyl bromide		KE-03695										Y
33419	112-89-0	1-Bromooctadecane		KE-03694										Y
33420	7166-19-0	β-Bromo-β-nitrostyrene; (2-Bromo-2-nitroethenyl)benzene		KE-03693										Y
33421	5447-97-2	2-Bromo-2-nitropropane		KE-03692										Y
33422	52-51-7	Bronopol	브로노폴	KE-03691	97-1-106							유독물질: 브로노폴(Bronopol; 2-Bromo-2-nitro-1,3-propanediol; 52-51-7] 및 이를 2.5% 이상 함유한 혼합물	4	Y
33423	99-81-0	2-Bromo-1-(4-nitrophenyl)ethanone; 2-Bromo-4'-nitroacetophenone		KE-03690										Y
33424	563-70-2	Bromonitromethane		KE-03689										Y
33425		2,2'-[[4-[(Bromonitroheteropolycycle]azo]-m-tolyl]imino]bisethanol,		KE-03688										Y
33426	30007-47-7	5-Bromo-5-nitro-1,3-dioxane		KE-03687										Y
33427	59709-38-5	3,3'-[[4-[(2-bromo-4-nitro-6-chlorophenyl)azo]phenyl]imino]bis[propanoic acid] dimethyl ester		KE-03686										Y
33428	74912-42-8	3-Bromo-3-nitro-2-(caproyloxy)-4-hydroxypentane		KE-03685										Y
33429	90-11-9	1-Bromonaphthalene; α-Bromonaphthalene		KE-03684										Y
33430	1192-30-9	2-(Bromomethyl)tetrahydrofuran; Tetrahydrofurfuryl bromide		KE-03683										Y
33431	23877-12-5	2-bromo-2-methylpropionic acid tert-butyl ester; tert-Butyl 2-bromo-2-methylpropionate		KE-03682										Y
33432	78-77-3	1-Bromo-2-methylpropane		KE-03681										Y
33433	314-40-9	5-Bromo-6-methyl-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidinedione; 5-Bromo-3-sec-butyl-6-methyluracil, Bromacil,		KE-03680										Y
33434		2-(Bromomethyl)-2-chloroethylphosphate		KE-03679										Y
33435	870-63-3	1-Bromo-3-methyl-2-butene		KE-03678										Y
33436	2398-37-0	1-Bromo-3-methoxybenzene; 3-Bromoanisole		KE-03677										Y

33437	74-83-9	Methyl bromide	브롬화 메틸	KE-03676	97-1-113		06-5-2					유독물질- 브롬화 메틸 및 이를 1% 이상 함유한 혼합물 제한물질- 브롬화 메틸 및 이를 1% 이상 함유한 혼합물		Y
33438	6940-49-4	3-Bromo-1(3H)-isobenzofuranone; 3-Bromophthalide		KE-03675										Y
33439	2695-47-8	6-Bromo-1-hexene		KE-03674										Y
33440	112-82-3	1-Bromohexadecane		KE-03673										Y
33441	37742-98-6	α-(2-Bromoethyl)-α-phenylbenzeneacetic acid		KE-03672										Y
33442	103-63-9	(2-Bromoethyl)benzene		KE-03671										Y
33443	103-64-0	(2-Bromoethenyl)benzene; 8-Bromostyrene		KE-03670										Y
33444	593-60-2	Bromoethene; Vinyl bromide		KE-03669						별표-158				Y
33445	927-68-4	2-Bromoethanol acetate; 2-Bromoethyl acetate		KE-03668										Y
33446	4263-52-9	2-Bromoethanesulfonic acid sodium salt		KE-03667										Y
33447	74-96-4	Bromoethane	에틸 브로마이드	KE-03666										Y
33448	160185-19-3	2-(2-Bromo-4,6-dinitrophenylazo)-5-(N-tetrahydrofurfurylamino)acetanilide		KE-03665										Y
33449	70660-55-8	4-[(2-Bromo-4,6-dinitrophenyl)azo]-N-(3-methyoxypropyl)-1-naphthylamine		KE-03664										Y
33450	160185-17-1	2-(2-Bromo-4,6-dinitrophenylazo)-4-ethoxy-5-N,N-bis(2-allyloxyethyl)aminoacetanilide		KE-03663										Y
33451	52697-38-8	N-[2-[(2-Bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamide		KE-03662										Y
33452	56548-64-2	N-[2-[(2-Bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamide		KE-03661										Y
33453	51868-46-3	N-[2-[(2-Bromo-4,6-dinitrophenyl)azo]-5-(diallylamino)-4-methoxyphenyl]acetamide		KE-03660										Y
33454	22578-86-5	2-[(2-Bromo-4,6-dinitrophenyl)azo]-5'-[N-(2-cyanoethyl)-N-ethylamino]-4'-methoxyacetanilide		KE-03659										Y
33455	53950-33-7	N-[2-[2-Bromo-4,6-dinitrophenylazo]-5-[(2-cyanoethyl)amino]-4-methoxyphenyl]acetamide		KE-03658										Y
33456	68877-63-4	N-[2-[(2-Bromo-4,6-dinitrophenyl)azo]]-5-[(2-cyanoethyl)allylamino]-4-methoxyphenyl]acetamide		KE-03657										Y
33457		N-[4-[(2-Bromo-4,6-dinitrophenyl)azo]-5-(acetylamino)-2-methoxyphenyl]-N-[2-(acetyloxy)ethyl or ethyl, 2-(hydroxyethyl)]-3-aminopropionic acid alkyl (or alkoxy, C=2-6) ester		KE-03656										Y
33458	1817-73-8	2-Bromo-4,6-dinitrobenzenamine; 2,4-Dinitro-6-bromoaniline		KE-03655										Y
33459	20769-85-1	2-Bromo-2,2-dimethyl-1-oxoethylbromide		KE-03654										Y
33460	53251-94-8	4-[(2-Bromo-4,5-dimethoxyphenyl)methyl]-4-[2-[2-(6,6-dimethyl bicyclo[3.1.1]hept-2-yl)ethoxy]ethyl]morpholinium bromide; 4-(6-Bromoveratryl)-4-[2-[2-(6,6-dimethyl-2-norpinyl)ethoxy]ethyl]morpholinium bromide, Pinaveriumbromide, Dicetel		KE-03653										Y
33461	1812-30-2	7-Bromo-1,3-dihydro-5-(2-pyridinyl)-2H-1,4-benzodiazepin-2-one; Bromazepam, Compendium, Lectopam		KE-03652										Y
33462	85118-00-9	α-Bromo-2,6-difluorotoluene		KE-03651										Y
33463	2032-35-1	2-Bromo-1,1-diethoxyethane; Bromoacetaldehyde diethyl acetal		KE-03650										Y
33464	14482-51-0	2-Bromo-3,5-dichloropyridine		KE-03649										Y
33465	50540-61-9	4-Bromo-2,5-dichlorophenol sodium salt		KE-03648										Y
33466	1940-42-7	4-Bromo-2,5-dichlorophenol		KE-03647										Y
33467	77101-94-1	2'-(2-Bromo-6-cyano-4-nitrophenylazo)-5'-[N-ethyl-N-(2-isopropoxyethyl)amino]propionanilide		KE-03646										Y
33468	2537-62-4	N-[2-[(2-Bromo-6-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide		KE-03645										Y
33469	151-67-7	2-Bromo-2-chloro-1,1,1-trifluoroethane; Halothane, Fluothane		KE-03644										Y
33470	109-70-6	1-Bromo-3-chloropropane	1-브로모-3-클로로프로판	KE-03643										Y
33471	41198-08-7	Profenofos	프로페노포스	KE-03642	97-1-366							유독물질- 프로페노포스 및 이를 25% 이상 함유한 혼합물		Y
33472	536-38-9	2-Bromo-1-(4-chlorophenyl)ethanone; Bromomethyl p-chlorophenyl ketone, 2-Bromo-4'-chloroacetophenone		KE-03641										Y
33473	54512-75-3	1-Bromo-5-chloropentane		KE-03640										Y
33474	160965-71-9	3-Bromo-4-chloro-5-methylbenzoic acid methyl ester		KE-03639										Y
33475	74-97-5	Bromochloromethane		KE-03638										Y
33476	6294-17-3	1-Bromo-6-chlorohexane		KE-03637										Y
33477	107-04-0	1-Bromo-2-chloroethane	1-브로모-2-클로로에탄	KE-03636	97-1-439							유독물질: 1-브로모-2-클로로에탄 및 이를 25% 이상 함유한 혼합물		Y
33478	126-06-7	3-Bromo-1-chloro-5,5-dimethyl-2,4-imidazolidinedione		KE-03635										Y
33479	16079-88-2	1-Bromo-3-chloro-5,5-dimethylhydantoin	할로겐화 히단토인	KE-03634	97-1-399							유독물질: 할로겐화 히단토인 및 이를 1% 이상 함유한 혼합물		Y
33480	353-59-3	Bromochlorodifluoromethane		KE-03633										Y
33481	6940-78-9	1-Bromo-4-chlorobutane		KE-03632										Y
33482	4753-59-7	4-bromobutyl acetate		KE-03631										Y
33483	2623-87-2	4-Bromobutanoic acid		KE-03630										Y
33484	35691-65-7	2-Bromo-2-(bromomethyl)pentanedinitrile		KE-03629										Y
33485	56073-10-0	Brodifacoum	브로디파쿰	KE-03628	97-1-107					별표-534		유독물질- 브로디파쿰 및 이를 1% 이상 함유한 혼합물		Y
33486	28772-56-7	Bromadiolone	브로마디올론	KE-03627	97-1-108							유독물질- 브로마디올론 및 이를 1% 이상 함유한 혼합물		Y
33487	92-66-0	4-Bromo-1,1'-biphenyl; p-Bromobiphenyl		KE-03626										Y
33488	88-65-3	2-Bromobenzoic acid		KE-03625										Y
33489	108-86-1	Bromobenzene	브로모벤젠	KE-03624										Y
33490	106-40-1	p-Bromoaniline	p-브로모아닐린	KE-03623										Y
33491	591-19-5	3-Bromobenzeneamine; 3-Bromaniline		KE-03622										Y
33492	1122-91-4	4-Bromobenzaldehyde		KE-03621										Y
33493	3132-99-8	3-Bromobenzaldehyde		KE-03620										Y
33494	6630-33-7	2-Bromobenzaldehyde		KE-03619										Y
33495		α-Bromoalkyl(C=1-8)-carboxylic acid alkyl(C=1-2) ester		KE-03618										Y
33496	598-21-0	Bromoacetyl bromide		KE-03617										Y
33497	2142-63-4	3'-Bromoacetophenone		KE-03616										Y

33498	2142-69-0	2'-Bromoacetophenone		KE-03615										Y
33499	590-17-0	Bromoacetonitrile		KE-03614										Y
33500	105-36-2	Bromoacetic acid ethyl ester; Ethyl bromoacetate		KE-03613									108	Y
33501	5292-43-3	Bromoacetic acid 1,1-dimethylethyl ester; tert-Butyl bromoacetate		KE-03612										Y
33502	79-08-3	Bromoacetic acid		KE-03611										Y
33503	7787-71-5	Bromine trifluoride		KE-03610										Y
33504	12360-50-8	Bromine trichloride		KE-03609										Y
33505	7789-30-2	Bormine pentafluoride		KE-03608		82						사고대비물질: 오불화 브롬 및 이를 1% 이상 함유한 혼합물		Y
33506	12079-58-2	Bromine compound with graphite (1:16)		KE-03607										Y
33507	13863-41-7	Bromine chloride (BrCl)		KE-03606										Y
33508	7726-95-6	Bromine	브롬	KE-03605	97-1-111	76						유독물질: 브롬 및 이를 1% 이상 함유한 혼합물 사고대비물질: 브롬 및 이를 1% 이상 함유한 혼합물	330	Y
33509	88497-56-7	Brominated ethenylbenzene homopolymer		KE-03604										Y
33510		Brominated(Br=4-9) diphenyl ether		KE-03603										Y
33511		Brominated benzenedicarboxylic acid dialkyl(C=2-18) ester		KE-03602										Y
33512		Brominated alkenediol(C=3-18)		KE-03601										Y
33513	13967-90-3	Bromic acid, barium salt		KE-03600										Y
33514	7789-31-3	Bromic acid		KE-03599										Y
33515	68515-08-2	Brines, bittern		KE-03598										Y
33516	97675-59-7	Brassica cernua, ext.		KE-03597										Y
33517	97952-50-6	Brassica campestris, ext., oxidized		KE-03596										Y
33518	97721-86-3	Brassica besseriana, ext.		KE-03595										Y
33519	90268-20-5	Brass, dross, milling fines		KE-03594										Y
33520	69011-68-3	Brass, dross		KE-03593										Y
33521	68479-04-9	Branched N-[3-(tridecyloxy)propyl]-1,3-propanediamine		KE-03592										Y
33522		Branched succinic acid hydroxyalkyl(C=4-42) ester		KE-03591										Y
33523		Branched polycarboxylic acid (salt)		KE-03590										Y
33524	68909-97-7	Branched octyl propionate		KE-03589										Y
33525		(Branched) octyl-, 10-(2-propenyl)-, alkyl((C=5-9)-phenothiazin		KE-03588										Y
33526	68412-54-4	Branched α-(nonylphenyl)-ω-hydroxy poly(oxy-1,2-ethanediyl)	노닐페놀류	KE-03587			06-5-6			별표-652(13)		제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물		Y
33527	160798-94-7	Branched 4-nonylphenol polymer with sulfur chloride		KE-03586										Y
33528	68649-55-8	Branched nonylphenol, ethoxylated, sulfated ammonium salt		KE-03585										Y
33529	84852-15-3	Nonylphenols	노닐페놀류	KE-03584	2001-1-515		06-5-6			별표-653(8)		유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5% 이상 함유한 혼합물 제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를	483	Y
33530	91672-41-2	Branched 2-nonylphenol	노닐페놀류	KE-03583	2001-1-515							유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5% 이상 함유한 혼합물		Y
33531	90481-04-2	Branched nonylphenol	노닐페놀류	KE-03582	2001-1-515		06-5-6			별표-653(9)		제한물질: 노닐페놀[Nonylphenols, Nonylphenol ethoxylates] 및 이를 0.1% 이상 함유한 혼합물 유독물질: 노닐페놀류[Nonylphenols; 25154-52-3, 104-40-5, 84852-15-3, 139-84-4, 136-83-4]와 4-tert-옥틸페놀[4-tert-Octylphenol; 140-66-9] 및 그 중 하나를 2.5%		Y
33532		Branched or linear fatty(C=6-38)acid salt (Fe, Cr, Zn)		KE-03581										Y
33533		3-(Branched or linear decyloxypropyl)-1,3-propylenediamine		KE-03580										Y
33534		1-(or N)[(Branched or linear alkylamino)]-(alkyl(C=1-8)amino)-9,10-anthracenedione)		KE-03579										Y
33535		Branched hexyl alcohol, product with phosphorous pentoxide, propyleneoxide branch(C=12-14) tert-alkylamine and phosphorous pentasulfide		KE-03578										Y
33536		Branched heptylphenol product with carbon disulfide, formaldehyde and hydrazine		KE-03577										Y
33537	91771-79-8	Branched fatty acids(C=8-11) reaction products with boric acid(H3BO3) and diethanolamine		KE-03576										Y
33538	68459-31-4	Branched fatty acids(C=9-11) glycidyl esters polymers with castor oil, formaldehyde, 6-phenyl-1,3,5-triazine-2,4-diamine and phthalic anhydride		KE-03575										Y
33539	90552-09-3	Branched dodecyl methacrylate		KE-03574										Y
33540	68411-32-5	Branched dodecylbenzenesulfonic acid		KE-03573										Y
33541	68891-23-6	Branched dinonylphenol ethoxylate sulfonic acid ammonium salt		KE-03572										Y
33542		Branched cyclic-mono(or di)alkyl(C=1-18)-hydroxybenzene		KE-03571										Y
33543	68412-55-5	Branched α-(carboxymethyl)-ω-(tridecyloxy)polycoxy-1,2-ethanediyl)		KE-03570										Y
33544		Branched carboxylates naphthenate complexes, Zn(Mg or Zr)		KE-03569										Y
33545	84282-01-9	(C=16-22)Branched α-(branched alkyl (C=12-18) fatty acids sodium salts		KE-03568										Y
33546	84282-00-8	(C=16-22)Branched α-(branched alkyl (C=12-18) fatty acids calcium salts		KE-03567										Y
33547	84281-99-2	(C=16-22)-Branched α-(branched alkyl (C=12-18) fatty acids		KE-03566										Y
33548	92045-32-4	Branched and linear heptane		KE-03565										Y
33549	114553-50-3	Branched and linear eicosene		KE-03564										Y
33550	90366-59-9	Branched and linear dodecanol		KE-03563										Y
33551	91078-64-7	Branched and linear butylnaphthalenesulfonic acids sodium salts		KE-03562										Y
33552		(Branched and linear)alkyl(C=5-20) alkoxybenzene		KE-03561										Y
33553	90604-44-7	(C=12-15)-Branched and linear alcohols reaction products with epichlorohydrin		KE-03560										Y

33554		Branched alkylphenol ethoxylate propoxylate phosphoric acid (salt)		KE-03559										Y
33555		Branched alkylphenol ethoxylated phosphoric acid (salt)		KE-03558										Y
33556		Branched alkyl(C=4-15) peroxycarbonate		KE-03557										Y
33557		(Branched) alkyl(C=4-16) peresters		KE-03556										Y
33558	71662-51-6	Branched alkyl(C=16-28) octadecanoate		KE-03555										Y
33559		Branched alkyl(C=10-40)(naphthalene(or naphthol, naphthalenesulfonic acid)		KE-03554										Y
33560		Branched alkyl or branched dialkylphenoxybenzenesulfonic acid (salt)		KE-03553										Y
33561		Branched alkyl(C=11-13) benzenesulfonic acid (Na, Ca salt)		KE-03552										Y
33562		Branched alkyl(C=9-17) benzenesulfonic acid (Na salt)		KE-03551										Y
33563		Branched alkyl(C=7-17) benzenesulfonic acid (K, Ca salt)		KE-03550										Y
33564		Branched alkyl(C=3-36) benzene		KE-03549										Y
33565		Branched alkoxypropyleleamineprop yleneamine		KE-03548										Y
33566		Branched alkanes(C=5-14), brominated		KE-03547										Y
33567	111905-54-5	Branched (C=13-15) alcohols and linear, ethoxylated, propoxylated		KE-03546										Y
33568	93762-74-4	Branched alcohols (C=16-19)		KE-03545										Y
33569	93762-73-3	Branched alcohols (C=13-15)		KE-03544										Y
33570	13517-10-7	Boron triiodide		KE-03543										Y
33571		Boron trihydroxide reaction products with alcohol amine		KE-03542										Y
33572	7637-07-2	Trifluoroborane	트리플루오로보란	KE-03541	97-1-313	73						유독물질: 트리플루오로보란 및 이를 1.0% 이상 함유한 혼합물 사고대비물질: 트리플루오로보란 및 이를 1% 이상 함유한 혼합물	315	Y
33573	34762-90-8	Boron trichloride-octyldimethylamine complex (1:1)		KE-03540										Y
33574	10294-34-5	Boron trichloride	삼염화 붕소	KE-03539		74						사고대비물질: 트리클로로 붕소 및 이를 10% 이상 함유한 혼합물		Y
33575	10294-33-4	Boron tribromide		KE-03538										Y
33576	12045-25-9	Boron sulfide		KE-03537										Y
33577	13308-51-5	Boron orthophosphate		KE-03536										Y
33578	10043-11-5	Boron nitride	질소화 붕소	KE-03535										Y
33579	20205-91-8	Boron monophosphide		KE-03534										Y
33580	13709-95-0	Boron lanthanum(3+) trioxide		KE-03533										Y
33581	13709-93-8	Boron indium(3+) trioxide		KE-03532										Y
33582	71463-73-5	Boron, fluoro glycerol complexes		KE-03531										Y
33583	68478-97-7	Boron fluoride compd. with 2-propanamine reaction products with butyl glycidyl ether		KE-03530										Y
33584	13768-60-0	Boron fluoride		KE-03529										Y
33585	20620-87-5	Boron cerium(3+) trioxide		KE-03528										Y
33586	12069-32-8	Boron carbide (B4C)		KE-03527										Y
33587	12011-54-0	Boron carbide		KE-03526										Y
33588	68478-46-6	Boron, (T-4)-(benzenemethanamine)trifluoro- reaction products with Bu glycidyl ether		KE-03525										Y
33589		Boronated condensation products of polybutenylphenol, triethylenetetramine, N,N'-bis(2-aminoethyl)piperazine, piperazinyl ethyl-ethylenediamine, tris(aminoethyl)amine and oleic acid and		KE-03524										Y
33590	160798-96-9	Boronated condensation product of polybutenylphenol, tetraethylenepentamine, triethylenetetramine, oleic acid and		KE-03523										Y
33591		Boronated condensation product of polybutenylphenol, tetraethylenetetramine, triethylenetetramine, aminoethylpiperazinyl ethyl-ethylenediamine, piperazinylethyl-diethylenetriamine, polyethylenepolyamines and oleic acid and		KE-03522										Y
33592	160798-95-8	Boronated condensation product of polybutenylphenol, tetraethylenepentamine, oleic acid and		KE-03521										Y
33593	192332-89-1	Boronated condensation product of polybutenylphenol, polyethylenepolyamine, oleic acid and		KE-03520										Y
33594	13510-31-1	Boron arsenate	무기 비소 화합물질	KE-03519	97-1-119					별표-432		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
33595	7440-42-8	Boron		KE-03518										Y
33596		Bornyl alkanoate(C=1-10)		KE-03517										Y
33597	1332-07-6	Zinc borate	붕산 아연	KE-03516	97-1-91							유독물질: 무기아연 염류[Inorganic zinc salts] 및 이를 25% 이상(붕산아연의 경우 0.3% 이상) 함유한 혼합물. 탄산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)을	253	Y
33598	68441-45-2	Boric acid (H3B3O6) trimethyl ester reaction products with bisphenol A-epichlorohydrin polymer diglycidyl ether		KE-03515										Y
33599	121-43-7	Boric acid(H3BO3) trimethyl ester		KE-03514										Y
33600	71786-49-7	Boric acid (H2B4O7) strontium salt (1:1), europium-doped		KE-03513										Y
33601	37228-07-2	Boric acid strontium salt		KE-03512										Y
33602	102110-29-2	Boric acid (H3BO3), solid soln. with strontium oxide, europium-doped		KE-03511										Y
33603	102110-28-1	Boric acid (H3BO3), solid soln. with magnesium oxide and titanium oxide (TiO2), tin-doped		KE-03510										Y
33604	102110-27-0	Boric acid (H3BO3), solid soln. with cerium oxide (CeO2), lanthanum oxide (La2O3) and strontium oxide, manganese-doped		KE-03509										Y
33605	102110-26-9	Boric acid (H3BO3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped	납화합물질	KE-03508	97-1-9					별표-634		유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
33606	7775-19-1	Boric acid (HBO2) sodium salt; Sodium metaborate, anhydrous		KE-03507										Y
33607	1333-73-9	Boric acid sodium salt		KE-03506										Y
33608	94095-04-2	Boric acid (H3BO3) reaction products with ethanolamine		KE-03505										Y
33609	90268-17-0	Boric acid reaction products with diethanolamine		KE-03504										Y

33610	93924-91-5	Boric acid (H3BO3) reaction products with 2,2'-[((C=16-18) and (C=16-18)-unsaturated alkyl)imino]bis[ethanol]		KE-03503										Y
33611	20786-60-1	Boric acid (H3BO3), potassium salt		KE-03502										Y
33612		Boric acid ester of polyhydric alcohol (Na, C 6~11)		KE-03501										Y
33613	92797-44-9	Boric acid (H2B4O7) disodium salt, pyridized		KE-03500										Y
33614	10043-35-3	Boric acid, crude natural		KE-03499	2019-1-942						별표-303(1)		유독물질: 붕산(Boric acid; 10043-35-3, 11113-50-1) 및 이를 0.3% 이상 함유한 혼합물	370	Y
33615	39290-85-2	Boric acid copper salt		KE-03498											Y
33616	67952-33-4	Boric acid(H3BO3) compd. with 2,2'-iminobis[ethanol]		KE-03497											Y
33617	68425-66-1	Boric acid compd. with 2,2'-iminobis[ethanol]		KE-03496											Y
33618	68797-44-4	Boric acid (H3BO3) compd. with 2-aminoethanol (1:3)		KE-03495											Y
33619	26038-87-9	Boric acid (H3BO3) compd. with 2-aminoethanol		KE-03494											Y
33620	68425-67-2	Boric acid compd. with 2-aminoethanol		KE-03493											Y
33621	37367-90-1	Boric acid, cobalt salt		KE-03492											Y
33622	12040-58-3	Boric acid calcium salt		KE-03491											Y
33623	68784-58-7	Boric acid (H6B4O9) cadmium salt (1:3), manganese-doped	카드뮴화합물	KE-03490	97-1-250						별표-578		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
33624	51222-60-7	Boric acid cadmium salt	붕산카드늄	KE-03489	97-1-250						별표-526		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
33625	37228-06-1	Boric acid barium salt		KE-03488											Y
33626	27522-09-4	Boric acid (H3BO3), ammonium salt		KE-03487											Y
33627	11121-16-7	Boric acid, aluminum salt		KE-03486											Y
33628	71888-84-1	Boric acid (H3BO3), alkyl(C=12-15) esters		KE-03485											Y
33629	11113-50-1	Boric acid		KE-03484	2019-1-942						별표-303(2)		유독물질: 붕산(Boric acid; 10043-35-3, 11113-50-1) 및 이를 0.3% 이상 함유한 혼합물	380	Y
33630	1303-96-4	Borax		KE-03483	2020-1-998								유독물질: 사붕산 이나트륨(Disodium tetraborate; 1330-43-4) 및 이를 0.3% 이상	V	Y
33631	160798-97-0	Borated condensation product of polybutylphenolamine-oleic acid-formaldehyde		KE-03482											Y
33632		Borax(or dioxaspiroalkanone		KE-03481											Y
33633	8001-85-2	Bone oil; Oil of hartshorn		KE-03480											Y
33634	68409-76-7	Bone meal, steamed		KE-03479											Y
33635	97675-58-6	Bone meal, fish		KE-03478											Y
33636	68409-75-6	Bone meal		KE-03477											Y
33637	68439-86-1	Bone, ash		KE-03476											Y
33638	1318-23-6	Boehmite (Al(OH)O)	베마이트 (Al(OH)O)	KE-03475											Y
33639		Blocked reaction product of polyether with toluene diisocyanate		KE-03474											Y
33640		Blocked diisocyanatoalkane(C=4-16)homopolymer		KE-03473											Y
33641		Bis(xylenol)methylphenol		KE-03472											Y
33642	29190-28-1	Di(2,4-xylylazo)resorcinol		KE-03471											Y
33643	3746-45-0	Bis-9H-xanthen-9-ylurea		KE-03470											Y
33644	67006-32-0	1,3-Bis(vinylsulfonyl)propane-2-ol		KE-03469											Y
33645	93629-90-4	N,N'-Trimethylenebis[2-(vinylsulfonyl)acetamide		KE-03468											Y
33646	66710-66-5	1,2-Bis(vinylsulfonylacetoamido)ethane		KE-03467											Y
33647	84540-18-1	Bisulfited tannins		KE-03466											Y
33648	84082-32-6	Bisulfited sunflower oil sodium salt		KE-03465											Y
33649	84082-31-5	Bisulfited soybean oil sodium salt		KE-03464											Y
33650	100085-48-1	Bisulfited lecithins		KE-03463											Y
33651	68855-96-9	Bisulfited fish oils, ammonium salts		KE-03462											Y
33652	68187-82-6	Bisulfited fish oils		KE-03461											Y
33653	1178-79-6	[Tris(2-methyl-2-phenylpropyl(tin) chloride		KE-03460											Y
33654	85030-03-1	Bis[tris(2-hydroxyethyl)ammonium] pentanedioate		KE-03459											Y
33655	85030-00-8	Bis[tris(2-hydroxyethyl)ammonium] citrate		KE-03458											Y
33656		Bis(cyclopentadienyl) bis(2,3,4,5,6-pentafluorophenyl) titanium		KE-03457											Y
33657	36888-99-0	1,3(2H)-diylidene)dibarbituric acid, 1,3-Bis(2,4,6-trioxoperhydropyrimidin-5-ylidene)indoline		KE-03456											Y
33658	18297-63-7	1,3-Bis(trimethylsilyl)urea; N,N-Bis(trimethylsilyl)urea		KE-03455											Y
33659	94265-92-6	[Bis(trimethylsilyl)amine)dimethylindium		KE-03454											Y
33660	7288-28-0	Bis(trimethylsiloxy)-5-methyl pyrimidine		KE-03453											Y
33661		Bis((trimethyl)perfluoroalkyl (C=11-19))phosphate ammonium(or H)		KE-03452											Y
33662	78718-06-6	Bis(2,2,4-trimethylpentyl)pentasulfide		KE-03451											Y
33663	3851-87-4	Bis(3,5,5-trimethyl-1-oxohexyl)peroxide; Bis(3,5,5-trimethylhexanoyl)		KE-03450											Y
33664	18418-53-6	N,N-Bis[3-(trimethoxysilyl)propyl]urea		KE-03449											Y

33665	109961-44-6	1,3-Bis(3,3,3-trifluoropropyl)-1,1,3,3-tetramethoxydisiloxane		KE-03448										Y
33666	402-31-3	1,3-Bis(trifluoromethyl)benzene		KE-03447										Y
33667	5116-95-0	Bis(tridecan-1-yl) hydrogen phosphate		KE-03446										Y
33668	70660-52-5	Bis(trichlorozincate) 4,4'-iminobisbenzenediazonium		KE-03445										Y
33669	75203-51-9	Bis[2,3,5-trichloro-6-[(pentyloxy)carbonyl]phenolate]		KE-03444										Y
33670	4782-29-0	Bis(tributyltin) phthalate		KE-03443	97-1-139		06-5-4			별표-237		제한물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
33671	56-35-9	Tributyltin oxide	트리부틸주석산화물	KE-03442	97-1-139		06-5-4			별표-11		유독물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 제한물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
33672	31732-71-5	Bis(tributyltin) meso-2,3-dibromosuccinate		KE-03441	97-1-139		06-5-4			별표-509		제한물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화 트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 수산화 트리알킬주석[Trialkyl tin hydroxide]과 그 염류(산화트리알킬주석을 포함한다) 및 트리부틸주석화합물(tributyltin compound), 또는 그 중 하나를 0.1% 이상		Y
33673		Bis[trialkyl(C=1-4)phenyl]alkane(C=1-5)		KE-03440										Y
33674	58104-34-0	N-[4-[Bis[4-(m-tolylamino)benzylidene]cyclohexa-2,5-dien-1-ylidene]-m-tolyidine		KE-03439										Y
33675		Bis(tetra-(stearylcarbamidoethyl)urea, methylolated		KE-03438										Y
33676	82451-48-7	N,N-Bis(2,2,6,6-tetramethyl-4-piperidinyl)-1,6-hexanediamine polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine		KE-03437										Y
33677		Bis(2,2,6,6-tetramethyl-4-piperidine)sebacate		KE-03436										Y
33678	7511-47-9	2,5-Bis(1,1,3,3-tetramethylbutyl)-p-benzoquinone		KE-03435										Y
33679	160336-42-5	5-[N,N-Bis(tetrahydrofurfuryl)amino]-2-(2-bromo-4,6-dinitrophenylazo)acetanilide		KE-03434										Y
33680	73211-95-7	1,5-Bis(tetrabromophthalimido)-2,4,6,8-tetrachloronaphthalene		KE-03433										Y
33681	68856-39-3	Bis(sulfooxy)octadecanoic acid 1-methyl ester, sodium salt		KE-03432										Y
33682		1,6-Bis(sulfooxy)hexyl oleate		KE-03431										Y
33683	10380-28-6	Bis(8-quinolinolato-N1,O8)copper; Oxine-copper		KE-03430										Y
33684	16169-22-5	1,3-Bis(2-propynyloxy)-2-propanol		KE-03429										Y
33685	85600-56-2	trans(trans)-4,4'-Bis(4-n-propylcyclohexyl)-1,1'-bicyclohexyl		KE-03428										Y
33686	73862-12-1	2-[[4-[Bis[2-(1-oxopropoxy)ethyl]amino]-2-chlorophenyl]azo]-5-nitrobenzonitrile; 2-[4-[N,N-Bis(2-propionyloxyethyl)amino]-2-chlorophenylazo]-5-nitrobenzonitrile		KE-03427										Y
33687	29595-46-8	Bis(2-propenyloxy)propanol		KE-03426										Y
33688	1471-18-7	3,3'-[[2,2-Bis[(2-propenyloxy)methyl]-1,3-propanediyl]bis(oxy)]bis-1-propene; Allyl pentaerythritol		KE-03425										Y
33689	682-09-7	2,2-Bis[(2-propenyloxy)methyl]-1-butanol; Trimethylolpropane diallyl ether		KE-03424										Y
33690		[Bis[(2-propenyloxy)methyl]-1-alkanolato-O,O',O'']tris(branched-dihydrogen phosphato)titanium		KE-03423										Y
33691	18523-53-0	3,6-Bis[(phosphonoxy)methyl]-2,5-piperazinedione		KE-03422										Y
33692		Bis(phosphonic acid, [(butylimino)bis(methylene)]-, (salt)		KE-03421										Y
33693	622-20-8	1,2-Bis(phenylthio)ethane		KE-03420										Y
33694	13676-91-0	1,8-Bis(phenylthio)-9,10-anthracenedione		KE-03419										Y
33695	93629-87-9	2,2'-Bis[2-(phenyl-1H-tetrazol-5-yl)thio]ethylsulfonyl]-N,N'-trimethylene diacetamide		KE-03418										Y
33696	140-73-8	N,N'-bis(2-phenyl-2-propenylidene)-1,6-hexanediamine; N,N'-Hexamethylenebis(cinnamaldimine)		KE-03417										Y
33697	136803-50-4	3,5-Bis(phenylmethyl)-2-hydroxybenzoic acid		KE-03416										Y
33698	6629-10-3	Bis[(phenylmethylene)hydrazide]ethanedioic acid; Oxalylbis(2-benzylidenehydrazide)		KE-03415										Y
33699	32647-67-9	Bis-O-(phenylmethylene)-D-glucitol; Bis-O-(benzylidene)-D-glucitol		KE-03414										Y
33700	101-06-4	2-[Bis(phenylmethyl)amino]ethanol		KE-03413										Y
33701	34372-72-0	2-[Bis(phenylmethyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one		KE-03412										Y
33702	18826-29-4	5,12-Bis(phenylethynyl)naphthacene		KE-03411										Y
33703	10075-85-1	9,10-Bis(phenylethynyl)anthracene		KE-03410										Y

33704		4,4'-Bis(phenylcarbamoylhydroxynaphthylazo)biphenyls		KE-03409										Y
33705	83817-68-9	Bis[(3-phenylallyl)oxy]methoxymethyl silane		KE-03408										Y
33706	2455-71-2	1,3-Bis(3-phenoxyphenoxy)benzene		KE-03407										Y
33707		Bisphenol A-poly ether amine copolymers		KE-03406										Y
33708		Bisphenol A Na or K salt,4,4'-dichlorodiphenyl sulfone polycondensate		KE-03405										Y
33709	118421-09-3	Bisphenol A-epoxy resin, butoxymethanol, o-cresol polymer		KE-03404										Y
33710	63249-63-8	Bisphenol-A, epichlorohydrin, phenol copolymer		KE-03403										Y
33711		Bisphenol-A, epichlorohydrin, glycidyl neodecanoate, diethanolamine, 3-dimethylaminopropylamine, 2-ethylhexylamine copolymer		KE-03402										Y
33712	192888-51-0	Bisphenol-A, epichlorohydrin, glycidyl neodecanoate, diethanolamine, 3-diethylaminopropylamine copolymer		KE-03401										Y
33713	192827-65-9	Bisphenol-A, epichlorohydrin, 3-dimethylaminopropylamine, glycidyl neodecanoate, polyoxypropylene		KE-03400										Y
33714		Bisphenol-A, epichlorohydrin, diethanolamine, glycidyl neodecanoate, toluene diisocyanate, butyl cellosolve copolymer		KE-03399										Y
33715	192827-64-8	Bisphenol-A, epichlorohydrin, diethanolamine, glycidyl neodecanoate, 3-dimethylaminopropylamine copolymer		KE-03398										Y
33716		Bisphenol-A diglycidyl ether acrylate polymer		KE-03397										Y
33717	79832-84-1	trans(trans)-4,4'-Bis(4-pentylcyclohexyl)-1,1'-biphenyl		KE-03396										Y
33718	14024-63-6	Bis(pentane-2,4-dionato-O,O')zinc		KE-03395										Y
33719	17927-72-9	Bis(2,4-pentanedionato-O,O')bis(2-propanolato)titanium		KE-03394										Y
33720	75580-41-5	N-[n-[Bis[z-(1-oxopropoxy)ethyl]amino]-2-[(5-nitro-2-thiazolyl)azo]phenyl]acetamide		KE-03393										Y
33721	160498-59-9	Bis[3-[(1-oxo-2-propenyl)oxy]-2-hydroxypropyl] 7,11-octadecadiene-1,18-dicarboxylate		KE-03392										Y
33722		Bis[[(1-oxo-2-propenyl)oxy]butyl 5,16(or 10,16)-dioxo-13,13-bis[[(1-oxoallyl)oxy]methyl]-11,15-dioxa-2,9-diazaoctadec-17-enoate		KE-03391										Y
33723	60109-88-8	Bis[α-(1-oxo-1H-isoindol-3-yl)-1H-benzimidazole-2-acetonitrilato]cobalt		KE-03390										Y
33724	68957-81-3	2,2'-Bis[[(1-oxoisohexadecyl)oxy]methyl]-1,3-propanediyl dioctadecanoate		KE-03389										Y
33725	105-74-8	Bis(1-oxododecyl) peroxide; Dilauroyl peroxide		KE-03388										Y
33726	85169-42-2	Bis(2-[(1-oxododecyl)oxy]ethyl)dimethylammonium methylsulphonate		KE-03387										Y
33727	7176-17-2,5493-45-8	1,4-Bis(2-oxiranylmethyl) 1,4-cyclohexanedicarboxylate, 1,2-Bis(2-oxiranylmethyl) 1,2-cyclohexanedicarboxylate		KE-03386										Y
33728	34052-90-9	1,3-Bis(δ2-2,3-oxazolin-2-yl)benzene		KE-03385										Y
33729		Bis(oxalato)oxotitanate, salt		KE-03384										Y
33730	991-84-4	4-[[4,6-Bis(octylthio)-1,3,5-triazin-2-yl]amino]-2,6-bis(1,1-dimethylethyl)phenol; 2,6-Di-tert-butyl-4-[4,6-bis(octylthio)-1,3,5-triazin-2-ylamino]phenol		KE-03383										Y
33731	68527-82-2	1,1-Bis(octyloxy)octane		KE-03382										Y
33732	70544-46-6	1,4-Bis(n-octyloxy)-2,5-di-tert-pentylbenzene		KE-03381										Y
33733	13539-13-4	2,5-Bis(octyldithio)-1,3,4-thiadiazole		KE-03380										Y
33734	52658-82-9	N,N-bis[2-(octylamino)ethyl]-glycine hydrochloride		KE-03379										Y
33735	19213-75-3	2,6-Bis(octanoylamino)hexanoic acid		KE-03378										Y
33736	93981-24-9	2,6-Bis(octanoylamino)hexanamide		KE-03377										Y
33737	64012-42-6	Bis(nonylphenyl)pentaerythritol diphosphite		KE-03376										Y
33738	89347-09-1	2,5-Bis(tert-nonyldithio)-1,3,4-thiadiazole		KE-03375										Y
33739	330-95-0	N,N''-Bis(4-nitrophenyl)urea compd. with 4,6-dimethyl-2(1H)-pyrimidinone(1:1); 4,4'-Dinitrocarbanilide compd. with 4,6-dimethyl-2-pyrimidinol (1:1), Nicarbazine		KE-03374										Y
33740		Bis(nitrophenyl)naphthalene		KE-03373										Y
33741	14059-33-7	Bismuth vanadium tetraoxide		KE-03372										Y
33742	53801-77-7	Bismuth vanadium oxide		KE-03371										Y
33743	37220-39-6	Bismuth tungsten oxide		KE-03370										Y
33744	14059-45-1	Bismuth tri(perchlorate)		KE-03369										Y
33745	10361-44-1	Bismuth trinitrate		KE-03368										Y
33746	7787-64-6	Bismuth triiodide		KE-03367										Y
33747	13702-39-1	Bismuth triiodate		KE-03366										Y
33748	10361-43-0	Bismuth trihydroxide		KE-03365										Y
33749	7787-61-3	Bismuth trifluoride		KE-03364										Y
33750	7787-60-2	Bismuth trichloride		KE-03363										Y
33751	7787-58-8	Bismuth tribromide		KE-03362										Y
33752	11115-71-2	Bismuth titanium oxide		KE-03361										Y
33753	12777-45-6	Bismuth tin oxide		KE-03360										Y
33754	12048-50-9	Bismuth tetroxide		KE-03359										Y
33755	12232-99-4	Bismuth sodium trioxide		KE-03358										Y
33756	5798-41-4	Bismuth potassium tartrate		KE-03357										Y
33757	7787-62-4	Bismuth pentafluoride		KE-03356										Y
33758		Bismuth oxyiodide		KE-03355										Y
33759	12640-40-3	Bismuth oxide		KE-03354										Y
33760	10049-01-1	Bismuth orthophosphate		KE-03353										Y
33761	14059-35-9	Bismuth orthoborate		KE-03352										Y
33762	102110-41-8	Bismuth ores, concs., leached		KE-03351										Y
33763	1304-85-4	Bismuth nitrate, basic		KE-03350										Y
33764	11104-44-2	Bismuth molybdenum oxide		KE-03349										Y
33765	7787-63-5	Bismuth iodide oxide		KE-03348										Y
33766	91696-94-5	Bismuth, dross		KE-03347										Y
33767	53778-50-0	Bismuth disodium pentaiodide		KE-03346										Y
33768	12421-82-8	Bismuth compound with yttrium (1:1)		KE-03345										Y
33769	12010-61-6	Bismuth, compd. with ytterbium (1:1)		KE-03344										Y

33770	12010-59-2	Bismuth, compd. with thulium (1:1)		KE-03343										Y
33771	12409-39-1	Bismuth, compd. with thorium (2:1)		KE-03342										Y
33772	12048-36-1	Bismuth, compd. with thallium (1:1)		KE-03341										Y
33773	12010-56-9	Bismuth, compd. with terbium (1:1)		KE-03340										Y
33774	12589-81-0	Bismuth compound with strontium (2:1)		KE-03339										Y
33775	12010-51-4	Bismuth compound with sodium (1:2)		KE-03338										Y
33776	12233-13-5	Bismuth compound with samarium (1:1)		KE-03337										Y
33777	55127-03-2	Bismuth compound with rubidium (1:3)		KE-03336										Y
33778	12048-31-6	Bismuth compound with praseodymium (1:1)		KE-03335										Y
33779	12048-26-9	Bismuth compound with potassium (1:3)		KE-03334										Y
33780	12688-64-1	Bismuth compound with nickel (1:1)		KE-03333										Y
33781	12233-02-2	Bismuth compound with neodymium (1:1)		KE-03332										Y
33782	12010-50-3	Bismuth compound with manganese (1:1)		KE-03331										Y
33783	12048-46-3	Bismuth compound with magnesium (2:3)		KE-03330										Y
33784	12010-49-0	Bismuth compound with lutetium (1:1)		KE-03329										Y
33785	12338-02-2	Bismuth compound with lithium (1:3)		KE-03328										Y
33786	12048-27-0	Bismuth compound with lithium (1:1)		KE-03327										Y
33787	12048-28-1	Bismuth compound with lead (1:1)	납화합물질	KE-03326	97-1-9						별표-368		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물	Y
33788	12232-94-9	Bismuth compound with lanthanum (1:1)		KE-03325										Y
33789	12010-47-8	Bismuth compound with indium (1:2)		KE-03324										Y
33790	12010-46-7	Bismuth compound with indium (1:1)		KE-03323										Y
33791	12010-44-5	Bismuth compound with gadolinium (1:1)		KE-03322										Y
33792	12232-90-5	Bismuth compound with erbium (1:1)		KE-03321										Y
33793	12010-41-2	Bismuth compound with dysprosium (1:1)		KE-03320										Y
33794	12431-04-8	Bismuth compound with cesium (1:3)		KE-03319										Y
33795	7787-59-9	Bismuth chloride oxide		KE-03318										Y
33796	12069-37-3	Bismuth carbonate oxide (Bi2(CO3)O2)		KE-03317										Y
33797		Bismuth carbonate basic		KE-03316										Y
33798	7787-57-7	Bismuth bromide oxide		KE-03315										Y
33799		Bismuth (or aluminum), [alkyl oxoalkanato(C=3-20)]oxo-		KE-03314										Y
33800	7440-69-9	Bismuth		KE-03313										Y
33801	24019-80-5	4,4'-bis[(4-morpholin-4-o-toluidino-s-triazine-2-yl)amino]-2,2'-stilbenedisulfonic acid		KE-03312										Y
33802		Bis(P-mono(or di)alkyldiphosphato(2-)]titanate derivs. (or		KE-03311										Y
33803	13623-94-4	1,1-Bis(methylthio)-2-nitroethene		KE-03310										Y
33804		Bis(2-(methylthio)benzenamine)		KE-03309										Y
33805	127317-13-9	N,N'-Bis[3-methyl-2-thiazolidinylidene ethylidene]-1,4-benzenediamine		KE-03308										Y
33806	52348-51-3	2,6-Bis(2-methylpropyl)phenol		KE-03307										Y
33807	27213-90-7	Bis(2-methylpropyl)naphthalenesulfonic acid sodium salt		KE-03306										Y
33808	2219-18-3	Bis(2-methylpropyl)carbamodithioic acid sodium salt		KE-03305										Y
33809	101-96-2	N,N'-Bis(1-methylpropyl)-1,4-benzenediamine; N,N'-Di-sec-butyl-p-phenylenediamine		KE-03304										Y
33810		N,N'-Bis(1-methylpropyl)(or alkyl(C=518)) silanediamine,		KE-03303										Y
33811	94481-61-5	Bis[3-methylpropane-2,3-dionedioximato)(1-)-N,N'] cobalt(1+) nitrate		KE-03302										Y
33812	617-22-1	1,2-Bis(2-methylphenyl)hydrazine; 2,2'-Di-		KE-03301										Y
33813	97-39-2	N,N'-Bis(2-methylphenyl)guanidine; N,N'-Di-o-tolylguanidine		KE-03300										Y
33814	80-43-3	Bis(1-methyl-1-phenylethyl) peroxide	비스(1-메틸-1-페닐에틸)과산화물	KE-03299	2024-1-1188								유독물질: 비스(1-메틸-1-페닐에틸)과산화물[Bis(1-methyl-1-phenylethyl) peroxide; 80-43-3] 및 이를 0.3% 이상 함유한 혼합물	Y
33815	13280-61-0	1,4-Bis[2-(2-methylphenyl)ethenyl]benzene; 1,4-Bis(4-methyl-α-styryl)benzene		KE-03298										Y
33816	65181-78-4	N,N'-Bis(3-methylphenyl)-N,N'-diphenylbiphenyl-4,4'-diamine		KE-03297										Y
33817	621-02-3	Bis(4-methylphenyl)carbonate		KE-03296										Y
33818	15017-02-4	N,N'-Bis(2-methylphenyl)-1,4-benzenediamine		KE-03295										Y
33819	160762-72-1	1,4-Bis[(4-methylphenyl)amino]butane		KE-03294										Y
33820	8005-40-1	1,5(or 1,8)-Bis[(4-methylphenyl)amino]-9,10-anthracenedione		KE-03293										Y
33821	70210-05-8	3-[[2,4-Bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[4-methylphenyl)sulfonyl]amino]-2,7-naphthalenedisulfonic acid disodium salt; Disodium 3-[[2,4-bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[(p-tolyl)sulfonyl]azo]benzenesulfonate		KE-03292										Y
33822	50292-95-0	3,3-Bis(2-methyl-1-octyl-1H-indol-3-yl)phthalide		KE-03291										Y
33823	114136-87-7	N,N'-Bis(2-methyl-2-nitropropyl)-1,6-diaminohexane		KE-03290										Y
33824	75142-97-1	Bis(3-methoxy-3-methylbutyl) peroxydicarbonate		KE-03289										Y
33825	131-15-7	Bis(1-methylheptyl) phthalate		KE-03288										Y
33826	103-96-8	N,N'-Bis(1-methylheptyl)-1,4-benzenediamine; N,N'-Bis(1-methylheptyl)-p-phenylenediamine		KE-03287										Y
33827	26762-93-6	Bis(1-methylethyl)phenyl hydroperoxide; Diisopropylphenyl hydroperoxide		KE-03286										Y
33828	81972-48-7	α-[2,6-Bis(1-methylethyl)phenyl]-ω-[[[2,6-bis(1-methylethyl)phenyl]carbonimidoyl]amino]poly[nitrilomethanetetrayl(nitrilo)[2,4,6-tris(1-methylethyl)-1,3-phenylene]]		KE-03285										Y
33829	2078-54-8	2,6-Bis(1-methylethyl)phenol; Diisopropyl		KE-03284										Y
33830	160306-26-3	Bis[2-[2-(1-methylethyl)-3-oxazolidinyl]ethyl]hexan-1,2-diylbiscarbamate		KE-03283										Y

33831	7287-19-6	N,N'-Bis(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine; 2,4-Bis(isopropylamino)-6-(methylthio)-s-triazine, Prometryn		KE-03282											Y
33832	1445-75-6	Bis(1-methylethyl) methylphosphonate		KE-03281											Y
33833	36876-13-8	ar,ar'-Bis(1-methylethyl)-1,1'-biphenyl		KE-03280											Y
33834	96-80-0	2-[Bis(1-methylethyl)amino]ethanol; 2-Diisopropylaminoethanol		KE-03279											Y
33835	14233-37-5	1,4-Bis[(1-methylethyl)amino]-9,10-anthracenedione; 1,4-Bis(isopropylamino) anthraquinone		KE-03278											Y
33836	68413-64-9	4,4'-Bis(1-methylethoxy)-4'-(4-morpholinyl)benzenediazonium (T-4)-tetrachlorozincate(2-)		KE-03277											Y
33837	27987-25-3	Bis(methylcyclohexyl) phthalate		KE-03276											Y
33838	68555-34-0	Bis(6-methylcyclohex-3-enylmethyl) adipate		KE-03275											Y
33839	10340-42-8	Bis(3-methylbutyl) sebacate		KE-03274											Y
33840	27094-65-1	Bis(2-methylbutyl)amine		KE-03273											Y
33841	62417-02-1	2,4-Bis[(3-methyl-2-butenyl)oxy]benzaldehyde		KE-03272											Y
33842	2527-58-4	2,2'-Dithiobis[N-methylbenzamide]		KE-03271											Y
33843		Bis(methylaminopropylamino)copper(2+) phthalocyanine		KE-03270											Y
33844		1,4-Bis(1-methyl-1-aminoethyl)benzene		KE-03269											Y
33845		Bis[2-methyl-4-[3-n-alkyl(C=12-14)thiopropionyloxy]-5-tert-butylphenyl] sulfide		KE-03268											Y
33846	85154-07-0	4,4'-Bis[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulfonic acid sodium salt compound with 2,2'-i		KE-03267											Y
33847	93964-12-6	1,4-Bis[(3-methoxypropyl)amino]anthraquinone		KE-03266											Y
33848	89505-08-8	3,3-Bis(4-methoxyphenyl)-2-propenal diphenylhydrazone		KE-03265											Y
33849	40470-68-6	4,4-Bis(2-(2-methoxyphenyl)ethenyl)-1,1-biphenyl; 4,4'-Bis(2-methoxystyryl)-1,1'-biphenyl		KE-03264											Y
33850		2,4,6-[N,N-Bis(methoxymethyl)amino]-1,3,5-triazine		KE-03263											Y
33851	5815-11-2	N,N-Bis(2-methoxyethyl)hydroxylamine		KE-03262											Y
33852	62607-26-5	N-[5-[Bis(2-methoxyethyl)amino]-2-[(2-iodo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid		KE-03261											Y
33853	111-95-5	Bis(2-methoxyethyl)amine		KE-03260											Y
33854	143-24-8	Bis[2-(2-methoxyethoxy)ethyl] ether		KE-03259											Y
33855	71808-60-1	3,3-Bis(2-methoxyethoxy)-2-butanone		KE-03258											Y
33856	52238-68-3	Bis(3-methoxybutyl) peroxydicarbonate		KE-03257											Y
33857		α,ω-Bis(methanesulfonyloxy)alkanes(C=3-8)		KE-03256											Y
33858	68443-75-4	Bis(methacryloyloxy)isopropoxyisostearoyl-neotitanium(IV)		KE-03255											Y
33859	58868-75-0	Bis[[2-(methacryloyloxy)ethyl]dimethylammonium] sulfate		KE-03254											Y
33860	193159-06-7	α,ω-Bis[3-(methacryloxy)propyl dimethoxysiloxy] poly(dimethylsiloxane)		KE-03253											Y
33861	24448-20-2	2,2-Bis[4-(2-methacryloyloxyethoxy)phenyl]propane; 2-Methyl-2-propenoic acid (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester		KE-03252											Y
33862	58064-50-9	2-Butenedioic acid (ZZ)-, ester with 1,2,3-propanetriol (2:1); Bis(maleic acid hydrogen) glycerine		KE-03251											Y
33863		Bisma(or dioxa)silacyclic, alkyl- (or alkyloxy-)		KE-03250											Y
33864	67923-85-7	8,8-Bis(octadecyloxy)-2,6-dimethyl-2-octanol		KE-03249											Y
33865	73170-72-6	2-[4-N,N-Bis(2-isopropoxycarbonyloxyethyl)amino]-2-methylphenylazo]-5-4'-[N,N-Bis(4		KE-03248											Y
33866		4'-[N,N-Bis(4-isocyanatophenyl)amino]-2,5-dimethoxy(or diethoxy)phenyl		KE-03247											Y
33867	26747-90-0	1,3-Bis(3-isocyanatomethylphenyl)-1,3-diazetidine-2,4-dione; 2,4-Dioxo-1,3-diazetidine-1,3-bis(methyl-m-phenylene)		KE-03246											Y
33868	42170-25-2	Bis(isocyanatomethyl)cyclohexane		KE-03245											Y
33869	3634-83-1	1,3-Bis(isocyanatomethyl)benzene	1,3-비스(이소시아나토메틸)벤젠	KE-03244	2023-1-1120								유독물질: 1,3-비스(이소시아나토메틸)벤젠;1,3-Bis(isocyanatomethyl)benzene; 3634-83-1) 및 이를 1% 이상 함유한 혼합물		Y
33870	50639-37-7	3,5-Bis(6-isocyanatohexyl)-2H-1,3,5-oxadiazine-2,4,6(3H,5H)-trione		KE-03243											Y
33871	82457-22-5	Isobutyl 5-[5-acetamido-2-methoxy-4-[(5-nitrothiazol-2-yl)azo]phenyl]-12-methyl-9-oxo-2,8,10-trioxa-5-azatridecanoate; 5'-[N,N-Bis(2-isobutoxycarbonyloxyethyl)amino]-4'-methoxy-2'-(5-nitro-2-thiazolylazo)acetanilide		KE-03242											Y
33872	87-03-6	Bis(5-hydroxy-7-sulfo-2-naphthyl)amine		KE-03241											Y
33873	160994-87-6	N,N'-Bis(5-hydroxy-7-sulfonaphthalene-2-diyl) sodium salt		KE-03240											Y
33874	58130-02-2	α-[(3-Hydroxypropyl)dimethylsilyl]-ω-(3-hydroxypropyl)poly(oxydimethylsilanediyl)]; α,ω-Bis(3-hydroxypropyl)polydimet		KE-03239											Y
33875	85712-01-2	Bis(2-hydroxypropyl)methyl(octadecyl)ammonium methyl sulfate		KE-03238											Y
33876	1999-85-5	1,3-Bis(2-hydroxy-2-propyl)benzene		KE-03237											Y
33877	29896-18-2	2,2-Bis(4-hydroxyphenyl)propane-terephthaloyl dichloride-phosgene copolymer		KE-03236											Y
33878	128734-39-4	1(3H)-Isobenzofuranone, 3,3-bis(4-hydroxyphenyl)-, potassium salt		KE-03235											Y
33879	77-09-8	3,3-Bis(4-hydroxyphenyl)-1-(3H)-isobenzofuranone	3,3-비스(4-하이드록시페닐)-1(3H)-아이소벤조퓨란온	KE-03234						벨표-35					Y

33880	110726-28-8	4-[4-[1,1-Bis(4-hydroxyphenyl)ethyl]-α,α-dimethylbenzyl]phenol		KE-03233										Y
33881		Bis(p-hydroxyphenyl)(chloroalkyl) alkyl(C=1-7) silane		KE-03232										Y
33882	78616-19-0	Bis(12-hydroxyoctadecanoic) acid diester with glycerol		KE-03231										Y
33883		Bis(2-hydroxy-5-nonylphenyl)sulfone zinc salt; nickel salt		KE-03230										Y
33884	33270-74-5	Bis[4-(2-hydroxy-4-nitrophenylazo)-3-methyl-1-phenyl-5-pyrazoloato]cobaltate(II)		KE-03229										Y
33885		Bis(hydroxynaphthalene) methane-4,4'-carboxylic acid salt		KE-03228										Y
33886	140-95-4	N,N'-Bis(hydroxymethyl)urea; 1,3-Bis(hydroxymethyl)urea		KE-03227										Y
33887		1,2-Bis[4-(6-hydroxy-4-methyl-3-(1-pyridino)-2-pyridon-5-ylazo]phenyl]ethane 2,5-ditol		KE-03226										Y
33888	160336-65-2	2,5-Bis[3-hydroxy-4-(2-methyl-5-[4-(propoxycarbonyl)phenoxycarbonyl]phenylazo)-2-naphthoxylamino]-p-xylene		KE-03225										Y
33889	17872-55-8	2,2-Bis(hydroxymethyl)propionic acid methyl ester		KE-03224										Y
33890	54381-53-2	2,2-Bis(hydroxymethyl)propane-1,3-diyl dimyristate		KE-03223										Y
33891	30599-15-6	2,2-Bis(hydroxymethyl)-1,3-propanediol polymer with oxirane		KE-03222										Y
33892	30374-35-7	2,2-Bis(hydroxymethyl)-1,3-propanediol polymer with methyloxirane and oxirane		KE-03221										Y
33893	57903-73-8	2,2-Bis(hydroxymethyl)-1,3-propanediol polymer with (chloromethyl)oxirane, 2-propenoate		KE-03220										Y
33894	69898-26-6	2,2-Bis(hydroxymethyl)-1,3-propanediol polymer with (chloromethyl)oxirane, 1,3-diisocyanatomethylbenzene and 4,4'-(1-methylethylidene)bis[phenol], cyclohexanone-blocked		KE-03219										Y
33895	115-77-5	Pentaerythritol	펜타에리스리톨	KE-03218										Y
33896	125-20-2	3,3-Bis(4-hydroxy-2-methyl-5-(1-methylethyl)phenyl)-1(3H)-isobenzofuranone; 5',5''-Diisopropyl-2',2''-dimethylphenolphthalein, Thymolphthalein		KE-03217										Y
33897	136-84-5	1,3-Bis(hydroxymethyl)-2-imidazolidinone		KE-03216										Y
33898	78491-02-8	N'-(1,2-Bis(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl)-N,N'-bis(hydroxymethyl)urea		KE-03215										Y
33899	6440-58-0	1,3-Bis(hydroxymethyl)-5,5-dimethyl-2,4-imidazolidinedione; Glydant		KE-03214										Y
33900	131-54-4	Bis(2-hydroxy-4-methoxyphenyl)methanone		KE-03213										Y
33901	458-37-7	(E,E)-1,7-Bis(4-hydroxy-3-methoxyphenyl)-1,6-heptadiene-3,5-dione		KE-03212										Y
33902		2,2-Bis(2-hydroxy-3-mercaptopropoxyphenyl) propane		KE-03211										Y
33903	10039-54-0	Bis(hydroxylammonium) sulfate	황산하이드록실아민	KE-03210	97-1-411							유독물질: 하드록실아민[Hydroxylamine; 7803-49-8]과 그 염류 및 그 중 하나를 10% 이상 함유한 혼합물	369	Y
33904	13474-96-9	Bis[13-hydroxy-7-(2-(2-hydroxypropoxy)-1-methylethoxy)-1,5,9-trimethyl-3,6,8,11-tetraoxa-7-phosphatetradec-1-yl][2-(2-hydroxypropoxy)-1-methylethyl]phosphine		KE-03209										Y
33905	113163-33-0	Bis(4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-6-[(3-sulfophenyl)amino]-2-naphthalenesulfonato(5-))] chromate(7-),		KE-03208										Y
33906	109125-50-0	Bis[3-hydroxy-4-[(2-hydroxy-3,5-dinitrophenyl)azo]-N-phenyl-2-naphthalenecarboxamidato(2-)]chromate(1-),		KE-03207										Y
33907	84179-66-8	Bis[3-hydroxy-4-[(2-hydroxy-3,5-dinitrophenyl)azo]-N-phenyl-2-naphthalenecarboxamidato(2-)]chromate(1-),		KE-03206										Y
33908	109125-51-1	Bis[3-hydroxy-4-[(2-hydroxy-3,5-dinitrophenyl)azo]-N-phenyl-2-naphthalenecarboxamidato(2-)]chromate(1-),		KE-03205										Y
33909	93166-10-0	N,N-Bis(2-hydroxyethyl)urea N'-(hydrogenated tallow alkyl) deriv.		KE-03204										Y
33910	5244-34-8	1,2-Bis[(2-hydroxyethyl)thio]ethane		KE-03203										Y
33911	160476-35-7	1,2-Bis[2-hydroxyethylsulfonylacetamido]ethane		KE-03202										Y
33912	93-83-4	N,N-Bis(2-hydroxyethyl)oleamide		KE-03201										Y
33913	93-82-3	N,N-Bis(2-hydroxyethyl)octadecanamide; N,N-Bis(2-hydroxyethyl)stearamide		KE-03200										Y
33914	56863-02-6	(9Z,12Z)-N,N-Bis(2-hydroxyethyl)octadeca-9,12-dien-1-amide		KE-03199										Y
33915	28706-44-7	N,N-Bis(2-hydroxyethyl)-N-methyl-2-[(1-oxooctadecyl)oxy]ethanaminium methyl sulfate (salt)		KE-03198										Y
33916	160402-26-6	N,N-Bis(2-hydroxyethyl)-N-[2-hydroxy-3-(perfluoro alkyl(C=7,9,11)propyl]-N-methylammonium iodide		KE-03197										Y
33917	60188-59-2	2,6-Bis(2-hydroxyethylhydrazo)-4-N,N-dibenzylamino-1,3,5-triazine		KE-03196										Y
33918	139-41-3	N,N-bis(2-hydroxyethyl)glycine monosodium salt; Sodium N,N-bis(2-hydroxyethyl) glycinate		KE-03195										Y
33919	120-40-1	N,N-Bis(2-hydroxyethyl)dodecanamide		KE-03194										Y
33920	63562-34-5	Bis(2-hydroxyethyl)(6H-dibenz[c,e][1,2]oxaphosphorin-6-ylmethyl)succinate P-oxide		KE-03193										Y
33921	68603-42-9	N,N-Bis(hydroxyethyl) coco amides	코코넛 다이에탄올아마이드	KE-03192										Y

33922	85896-18-0	Bis[(2-hydroxyethyl)ammonium] oleate		KE-03191										Y
33923	143-00-0	Bis(2-hydroxyethyl)ammonium decyl sulfate		KE-03190										Y
33924	12236-25-8	2-[[4-[Bis(2-hydroxyethyl)amino]-o-tolyl]azo]-5-nitrobenzonitrile		KE-03189										Y
33925	4767-14-0	3-[Bis(2-hydroxyethyl)amino]propan-1-ol		KE-03188										Y
33926	43051-46-3	N-[3-[Bis(2-hydroxyethyl)amino]phenyl]benzamide		KE-03187										Y
33927	2781-11-5	[[Bis(2-hydroxyethyl)amino]methyl]phosphonic acid diethyl ester		KE-03186										Y
33928	25665-01-4	2-[[4-[Bis(2-hydroxyethyl)amino]-2-methylphenyl]methylene] propanedinitrile		KE-03185										Y
33929	70248-00-9	α-[2-[Bis(2-hydroxyethyl)amino]methylethyl]-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with α-hydro-ω-hydroxypoly (oxy-1,2-ethanediyl) (1:2)		KE-03184										Y
33930	86271-35-4	5-[[4-[Bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]benzenesulfonic acid trisodium salt		KE-03183										Y
33931	85154-06-9	5-[[4-[Bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]benzenesulfonic acid sodium salt compd. with 2,2'-iminobis[ethanol]		KE-03182										Y
33932	85305-32-4	5-[[4-[Bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]benzenesulfonic acid sodium salt compd. with 2-aminoethanesulfonic acid monosodium salt and 2,2'-iminobis(ethanol)		KE-03181										Y
33933	71500-40-8	3-[Bis(2-hydroxyethyl)amino]-4-methylaniline		KE-03180										Y
33934	73270-13-0	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropyl oleate		KE-03179										Y
33935	5320-99-0	2-[Bis(2-hydroxyethyl)amino]acetanilide		KE-03178										Y
33936		Bis(hydroxyethyl)amine or tris(hydroxyethyl)amine compound with alkanol (or ester of) phosphate		KE-03177										Y
33937	1700-12-5	Bis(2-hydroxyethyl) adipate		KE-03176										Y
33938	1455-42-1	3,9-Bis(2-hydroxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane		KE-03175										Y
33939		Bis[2-hydroxy-5-(α,α-dimethylbenzyl)phenyl]sulfone (zinc salt) nickel salt		KE-03174										Y
33940	78-24-0	2,2-Bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-1,3-propanediol		KE-03173										Y
33941	91094-20-1	Bis(2-hydroxybenzoato-O1,O2) magnesium 5,5'-dialkyl(C=16-18) derivs.		KE-03172										Y
33942	84929-98-6	Bis(2-hydroxybenzoato-O1,O2) magnesium ar,ar'-dialkyl(C>13) derivs.		KE-03171										Y
33943	73384-87-9	2,2'-[[[m-Hydroxyphenyl]amino]-N,N'-(methylenedi-4,1-phenylene)]bismaleimide; Bis[4-[3-(3-hydroxyanilino)succinimido]phenyl]methane		KE-03170										Y
33944	32664-98-5	4,4'-Bis[(6-hydroxy-4-amino-s-triazine-2-yl)amino]-2,2'-[1,1'-(1,2-ethenediyl)bis[benzene]]-disulfonic acid disodium salt		KE-03169										Y
33945		ω-Bis(hydroxyalkyl)methyl chloride		KE-03168										Y
33946		Bis(hydroxyacetic acid) dialkyl(C=2-18) alkanediyl		KE-03167										Y
33947	16874-28-5	2,6-Bis(hexanoylamino)hexanoic acid		KE-03166										Y
33948	93981-25-0	2,6-Bis(hexanoylamino)hexanamide		KE-03165										Y
33949	14781-45-4	Bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-O,O')copper		KE-03164										Y
33950	1070-08-2	(R)-2,3-Bis(hexadecyloxy)propan-1-ol		KE-03163										Y
33951	1675-54-3	2,2-Bis(4'-glycidyloxyphenyl)propane	다이페닐올 프로페인 다이글리시딜 에터	KE-03162										Y
33952	42553-65-1	Bis(6-O-β-D-glucopyranosyl-β-D-glucopyranosyl)-8,8'-diapo-ψ,ψ-carotenedioate; 8,8'-Diapo-ψ,ψ-carotenedioic acid bis(6-O-β-D-glucopyranosyl-β-D-glucopyranosyl) ester		KE-03161										Y
33953	4468-02-4	Bis(D-gluconato-O1,O2)zinc		KE-03160										Y
33954	17329-19-0	N,N'-Bis(furfurylidene)hexamethylenediamine		KE-03159										Y
33955	85509-19-9	Bis(4-fluorophenyl)methyl(1H-1,2,4-triazol-1-ylmethyl)silane; flusilazole		KE-03158										Y
33956	27469-60-9	1-[Bis(4-fluorophenyl)methyl]piperazine		KE-03157										Y
33957	29658-26-2	Bis(4-fluorophenyl)methanone polymer with 1,4-benzenediol		KE-03156										Y
33958		Bis(p-fluorophenyl)(chloroalkyl)alkyl(C=1-5) silane		KE-03155										Y
33959	2062-78-4	1-[1-[4,4-Bis(4-fluorophenyl)butyl]-4-piperidinyl]-1,3-dihydro-2H-benzimidazole-2-one; 1-[1-(4,4-Bis(p-fluorophenyl)butyl]-4-piperidyl]-2-benzimidazolinone, Pimozide		KE-03154										Y
33960		Bis[fluorinated-alkyl(C=4-48)]sulfobutanedioic acid (salts)		KE-03153										Y
33961	70443-64-0	2,5-Bis(1-ethyl-1,5,9-trimethyldecyl)hydroquinone		KE-03152										Y

33962	160673-84-7	Bis[5-[(1-ethyl-2-phenyl-1H-indol-3-yl)azo]-4-(3-oxo-3-bromopropyl)-1-(phenylmethyl)-1H-1,2,4-triazolium] tetrabromozincate(2-)		KE-03151										Y
33963	85959-70-2	Bis[4-(3-amino-3-oxopropyl)-5-[(1-ethyl-2-phenyl-1H-indol-3-yl)azo]-1-(phenylmethyl)-1H-1,2,4-triazolium] tetrachlorozincate(2-)		KE-03150										Y
33964		[2,6-Bis[ethyl(2-phenylethyl)amino]phenyl]ethylenetricarbonitrile		KE-03149										Y
33965	27858-32-8	Bis(ethyl 3-oxobutanoato-O1',O3)bis(2-propanolato)titanium		KE-03148										Y
33966	50293-29-3	7,7-Bis(1-ethyl-2-methyl-1H-indol-3-yl)furo[3,4-b]pyridin-5(7H)-one		KE-03147										Y
33967	50668-46-7	5,5-Bis(1-ethyl-2-methyl-1H-indol-3-yl)furo[3,4-b]pyridin-7(5H)-one		KE-03146										Y
33968	160525-70-2	Bis(2-ethylhexyl) tin oxide polymer		KE-03145										Y
33969	62174-79-2	1,3-Bis[(2-ethylhexyl)oxy]-2-propanol, hydrogen sulfate, sodium salt;sodium 2-[(2-ethylhexyl)oxy]-1-[[(2-ethylhexyl)oxy]methyl]ethyl sulphate		KE-03144										Y
33970	83721-45-3	2,3-Bis[(2-ethylhexyl)oxy]-1-propanol, hydrogen sulfate, sodium salt		KE-03143										Y
33971	94270-86-7	N,N-Bis(2-ethylhexyl)-ar-methyl-1H-benzotriazole-1-methanamine		KE-03142										Y
33972	137-89-3	Bis(2-ethylhexyl) isophthalate		KE-03141										Y
33973	21302-20-5	Bis(2-ethylhexyl) glutarate		KE-03140										Y
33974	141-02-6	Bis(2-ethylhexyl) fumarate		KE-03139										Y
33975	1322-99-2	Bis(2-ethylhexyl) dihydrogen phosphate), sodium salt		KE-03138										Y
33976	84753-08-2	1,3-Bis(2-ethylhexyl)cyclohexane		KE-03137										Y
33977	80595-74-0	1-[N,N'-Bis(2-ethylhexyl)aminomethyl]-5-methylbenzotriazole		KE-03136										Y
33978	80584-90-3	1-[N,N-Bis(2-ethylhexyl)aminomethyl-4-methylbenzotriazole		KE-03135										Y
33979	80301-64-0	1-[N,N-Bis(2-ethylhexyl)aminomethyl]benzotriazole; N,N-Bis(2-ethylhexyl)-1H-benzo-triazole-1-methylamine		KE-03134										Y
33980	29887-08-9	1,4-Bis[(2-ethylhexyl)amino]-9,10-anthracenedione		KE-03133										Y
33981	56208-99-2	Bis(2-ethylhexanoato-O)(2-propanolato)aluminium		KE-03132										Y
33982		N,N'-Bis[1-ethylethyl)-1,1-dimethylsilandiamine		KE-03131										Y
33983	66258-36-4	2,5-Bis(1-ethyl-1,5-dimethylhexyl)hydroquinone		KE-03130										Y
33984	79072-96-1	Bis(p-ethylbenzilidine)sorbital		KE-03129										Y
33985	75627-12-2	3,6-Bis(ethylamino)-9-(2-(methoxycarbonyl)phenyl)-2,7-dimethylxanthylium molybdatesilicate		KE-03128										Y
33986	68310-07-6	3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium molybdatephosphate		KE-03127										Y
33987	3068-39-1	3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium chloride		KE-03126										Y
33988	193159-12-5	Bis(4-ethoxyphenyl)anthracene, chlorinated		KE-03125										Y
33989	67959-61-9	3,3-Bis[(2-ethoxy-2-oxoethyl)thio]butanoic acid ethyl ester		KE-03124										Y
33990	112-36-7	Bis(2-ethoxyethyl) ether	다이에틸렌 글리이콜 다이에틸 에터	KE-03123										Y
33991	81526-62-7	2-[N-[2-[(Ethoxycarbonyl)oxy]ethyl]-3-methyl-4-[(5-nitro-2-thiazolyl)azo]anilino]ethyl ethyl carbonate; N,N-Bis[2-(ethoxycarbonyloxy)ethyl]-3-methyl-4-(5-nitro-1,3-thiazol-2-ylazo)aniline		KE-03122										Y
33992	77486-75-0	2'-[4'-[Bis[(2-ethoxycarbonyloxyethyl)amino]phenylazo]-4,6-dichloro-1,3-benzothiazole		KE-03121										Y
33993	160227-34-9	2'-[4'-[N,N'-Bis[(2-(ethoxycarbonyloxy)ethyl]amino]-2-methylphenylazo]-5-nitrobenzonitrile		KE-03120										Y
33994	84113-12-2	5'-[N,N-Bis(2-(ethoxycarbonyloxy)ethyl]amino]-2'-(6-chloro-2-benzothiazolylazo)acetanilide		KE-03119										Y
33995	104482-09-9	5'-Bis(ethoxycarbonylmethyl)amino-2'-(4-nitrophenylazo)acetanilide		KE-03118										Y
33996	76274-36-7	5'-Bis(ethoxycarbonylmethyl)amino-2'-(2-cyano-4-nitrophenylazo)acetoanilide		KE-03117										Y
33997		2,2'-Bis(ethenylcarbonyloxyethoxymethyl)-propanediol acrylate		KE-03116										Y
33998	7195-44-0	Bis(2,3-epoxypropyl) terephthalate		KE-03115										Y
33999	122394-79-0	Bis(2,3-epoxypropyl) 7-phenyltetradecandioate		KE-03114										Y
34000	60618-05-5	1,5-Bis[4-(2,3-epoxypropoxy)phenyl]-1,4-pentadien-3-one		KE-03113										Y
34001	109882-96-4	Di(2,3-epoxypropyl) 7-ethyltetradecanedioate		KE-03112										Y
34002	116000-07-8	Di(2,3-epoxypropyl) 7-ethyloctadecanedioate		KE-03111										Y
34003	78352-84-8	Bis(2,3-epoxypropyl) 8,9-diphenylhexadecanedioate		KE-03110										Y
34004	16096-31-4	1,6-Bis(2,3-epoxypropoxy)hexane		KE-03109										Y
34005		2,2-Bis[4-(2,3-epoxypropoxy)cyclohexyl]propane (copolymers)		KE-03108										Y
34006	2461-46-3	4,4'-Bis(2,3-epoxypropoxy)biphenyl		KE-03107										Y
34007	3130-19-6	Bis[(3,4-epoxycyclohexyl)methyl] adipate; Bis(7-oxabicyclo[4.1.0]hept-3-ylmethyl) ester		KE-03106										Y
34008	65087-00-5	2,4-Bis[(4-dodecylphenyl)azo]-1,3-benzenediol		KE-03105										Y
34009	68585-68-2	Bis(ditridecyl phosphito-O")tetrakis(1-octanolato)titanate(2-), dihydrogen, branched and linear		KE-03104										Y
34010	71342-89-7	Bis(ditridecylcarbamodithioato)di-μ-oxodioxo-di-molybdenum, sulfurized		KE-03103										Y

34011	68585-67-1	Bis(dioctyl phosphito-O'')tetrakis(2-propanolato)titanate(2-), dihydrogen, branched and linear		KE-03102										Y
34012	63735-08-0	Bis(dioctylphosphate)hydroxyacetate titanate		KE-03101										Y
34013	29398-96-7	N,N'-Bis(2,4-dinitrophenyl)-3,3'-dimethoxy-[1,1'-biphenyl]-4,4'-diamine		KE-03100										Y
34014	53863-99-3	Bis((1,1-dimethyl-2-propynyl)oxy)dimethylsilane		KE-03099										Y
34015	79-74-3	2,5-Bis(1,1-dimethylpropyl)-1,4-benzenediol; 2,5-Di-tert-pentylhydroquinone		KE-03098										Y
34016	23936-60-9	1,2-Bis(dimethylphosphino)ethane		KE-03097										Y
34017	27080-90-6	Bis(dimethylphenyl) disulfide		KE-03096										Y
34018	3081-14-9	N,N'-Bis(1,4-dimethylphenyl)-1,4-benzenediamine; N,N'-Bis(1,4-dimethylpentyl)-p-phenylenediamine		KE-03095										Y
34019	75523-88-5	Bis(dimethyl-3-oxopentanedioato-O1',O3)copper		KE-03094										Y
34020	68310-16-7	11,11-Bis([3,7-dimethyl-6(or 7)-octenyl]oxy)-1-undecene		KE-03093										Y
34021	67785-67-5	11,11-Bis([3,7-dimethyl-6-octenyl]oxy)-1-undecene		KE-03092										Y
34022	67785-74-4	11,11-Bis([3,7-dimethyl-2,6-octadienyl]oxy)-1-undecene		KE-03091										Y
34023	67785-73-3	1,1-Bis([3,7-dimethyl-2,6-octadienyl]oxy) nonane		KE-03090										Y
34024		Bis(dimethyl(2-hydroxyalkyl(C=10-32))(hydroxyalkyl(C=2-14))ammonium)hydrogen phosphate		KE-03089										Y
34025		Bis(1,1-dimethylethyl, (or phenylalkyloxy, haloalkyl(C=2-28), aminoalkyl(C=4-24))benzene(or benzenedicarboxylic acid, benzenesulfonic		KE-03088										Y
34026	160573-77-3	2,2'-Bis[4-(1,1-dimethylethyl)phenoxy]propionic acid 1,1-dimethylethyl ester		KE-03087										Y
34027	31570-04-4	Tris(2,4-di-t-butylphenyl)phosphite	트리스(2,4-다이-t-뷰틸페닐)아인산염	KE-03086										Y
34028	128-39-2	2,6-Bis(1,1-dimethylethyl)phenol	2,6-비스(1,1-디메틸에틸)페놀	KE-03085	2024-1-1193							유독물질: 2,6-비스(1,1-디메틸에틸)페놀[2,6-Bis(1,1-dimethylethyl)phenol; 128-39-2] 및 이를 25% 이상 함유한 혼합물		Y
34029	5875-45-6	2,5-Bis(1,1-dimethylethyl)phenol		KE-03084										Y
34030	96-76-4	2,4-Bis(1,1-dimethylethyl)phenol	2,4-비스(1,1-디메틸에틸)페	KE-03083	2024-1-1192							유독물질: 2,4-비스(1,1-디메틸에틸)페놀[2,4-Bis(1,1-dimethylethyl)phenol; 96-76-4] 및 이를 25% 이상 함유한 혼합물		Y
34031	110-05-4	Bis(1,1-dimethylethyl) peroxide	다이-tert-뷰틸 퍼옥사이드	KE-03082										Y
34032	4306-88-1	2,6-Bis(1,1-dimethylethyl)-4-nonylphenol		KE-03081										Y
34033	728-40-5	2,6-Bis(1,1-dimethylethyl)-4-nitrophenol		KE-03080										Y
34034	128-37-0	2,6-Di-tert-butyl-p-cresol	2,6-다이-터트-뷰틸-p-크레졸	KE-03079										Y
34035	25377-21-3	Bis(1,1-dimethylethyl)-4-methylphenol		KE-03078										Y
34036	65140-91-2	[3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl]methylphosphonic acid monoethyl ester calcium (2:1) salt		KE-03077										Y
34037	976-56-7	[3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl]methylphosphonic acid diethyl ester		KE-03076										Y
34038	63843-89-0	[[3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]butyl propanedioic acid bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester		KE-03075										Y
34039	160185-20-6	3,5-Bis(1,1-dimethylethyl)-4-hydroxy-2-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]hydrazide		KE-03074										Y
34040	67845-93-6	3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzoic acid hexadecyl ester; 3,5-Di-t-butyl-4-hydroxybenzoic acid hexadecyl ester		KE-03073										Y
34041	4221-80-1	2,4-Bis(1,1-dimethylethyl)-4-hydroxybenzoic acid 2,4-bis(1,1-dimethylethyl)phenyl		KE-03072										Y
34042	41484-35-9	3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid thiodi-2,1-ethanediyl ester		KE-03071										Y
34043	2082-79-3	Octadecyl 3-(3,5-di-t-butyl-4-hydroxy phenyl) propionate	옥타데실 3-(3,5-다이-터트-뷰틸-4-하이드록시페닐) 프로피오네	KE-03070										Y
34044	6386-38-5	Metilox	메티록스	KE-03069										Y
34045	35074-77-2	3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid 1,6-hexanediyl ester; Hexamethylene bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate		KE-03068										Y
34046	125643-61-0	3,5-Bis(1,1-Dimethylethyl)-4-hydroxy benzene propanoic acid branched alkyl (C=7-9) ester		KE-03067										Y
34047	6683-19-8	3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzene-propanoic acid 2,2-bis[[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]methyl]-1,3-propanediyl ester	3,5-비스(1,1-다이메틸에틸)-4-하이드록시벤젠-프로판산 2,2-비스[[3-(3,5-비스(1,1-다이메틸에틸)-4-하이드록시페닐)-1-옥소- 프로폭시]메틸]-1,3-프로판디일 에스터	KE-03066										Y
34048	88-26-6	3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzenemethanol		KE-03065										Y
34049	4130-42-1	2,6-Bis(1,1-dimethylethyl)-4-ethylphenol; 2,6-Di-tert-butyl-4-ethylphenol		KE-03064										Y
34050	110-06-5	Bis(1,1-Dimethylethyl) disulfide; tert-Butyl disulfide		KE-03063										Y
34051	995-33-5	4,4-Bis[(1,1-dimethylethyl)dioxy]pentanoic acid butyl ester; Butyl 4,4-bis(tert-butyldioxy)valerate		KE-03062										Y
34052		Bis(1,1-dimethylethyl)-dialkyloxy(C=3-8) benzene		KE-03061										Y
34053	13170-05-3	Bis[4-(1,1-dimethylethyl)benzoato-O]hydroxy aluminum; Hydroxyaluminium bis (p-tert-Butylbenzoate)		KE-03060										Y
34054	88-58-4	2,5-Bis(1,1-dimethylethyl)-1,4-benzenediol		KE-03059										Y
34055	137-30-4	Ziram	지람	KE-03058	97-1-244							유독물질: 지람 및 이를 1% 이상 함유한 혼합물	176	Y

34056	109870-95-3	2,5-Bis(1,1-dimethylbutyl)-4-methoxyphenol		KE-03057										Y
34057	105-52-2	Bis(1,3-dimethylbutyl) maleate		KE-03056										Y
34058	3167-31-5	N,N'-Bis(1,3-dimethylbutylidene)hexamethylenediamine		KE-03055										Y
34059	25707-70-4	N,N'-Bis(1,3-Dimethylbutylidene)-1,2-ethanediamine		KE-03054										Y
34060	68541-07-1	1-[Bis[2-[(1,3-dimethylbutylideneamino)ethyl]amino]-3-phenoxy-2-propanol		KE-03053										Y
34061	92-32-0	3,6-Bis(dimethylamino)xanthylium chloride; Pyronin Y		KE-03052										Y
34062	52338-87-1	N,N'-Bis[3-(dimethylamino)propyl]urea		KE-03051										Y
34063	6786-83-0	α,α-Bis[4-(dimethylamino)phenyl]-4-(phenylamino)-1-naphthalenemethanol		KE-03050							벨표-242			Y
34064	68400-26-0	N-[4-[Bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methylmethanaminium [μ12-[orthosilicato(4-)-O:O:O:O':O':O':O'':O'':O'':O'':O'']]tetracosa-μ-oxododecaoxododecamolybdate(4-) (4:1)		KE-03049										Y
34065	13614-98-7	4,7-Bis(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-2-naphthacene carboxyamide monohydrochloride; 7-Dimethylamino-6-demethyl-6-deoxytetracycline hydrochloride, Minocycline hydrochloride		KE-03048										Y
34066	22705-33-5	Bis(dimethylamino)methylsilane		KE-03047										Y
34067	67952-96-9	1,3-Bis(dimethylamino)-2-methylpropane		KE-03046										Y
34068		Bis(dimethylamino)fluorenespiro(9,3')-6'-dialkyl(C=1-6)-aminophthalide		KE-03045										Y
34069	1249-97-4	3,7-Bis(dimethylamino)-10-benzoyl phenothiazine		KE-03044										Y
34070	90-94-8	4,4'-Bis(dimethylamino)benzophenone; Bis[4-(dimethylamino)phenyl]methanone		KE-03043							벨표-60			Y
34071	2437-29-8	Malachite green oxalate	말라카이트그린옥살레이트염류	KE-03042	2003-1-537		06-5-1					제현물질: 말라카이트그린의 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 말라카이트 그린의 염산염[Malachite green chloride; [4-[α-[4-(Dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride; 569-64-2] 및 말라카이트 그린의 옥살산염[Malachite green oxalate; Bis[[4-[4-(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium] oxalate, dioxalate; 2437-29-8]과 그 중 하나를 25% 이상 함유한 혼합물	273	Y
34072	494-38-2	3,6-Bis(dimethylamino)acridine		KE-03041										Y
34073	160965-72-0	N,N'-Bis[6-(dimethoxymethylsilyl)-3-(2-methoxypropyl)hexyl]-1,4-butanediamine		KE-03040										Y
34074	84473-74-5	2,4-Bis(dimethoxymethyl)-2,4-bis(hydroxymethyl)pentane-1,5-diol		KE-03039										Y
34075	2162-74-5	Bis(2,6-diisopropylphenyl)carbodiimide		KE-03038										Y
34076	73359-86-1	1,2-Bis(2,3-dihydroxypropylthio)ethane		KE-03037										Y
34077	75569-36-7	Bis(2,3-dihydroxypropyl)succinate		KE-03036										Y
34078	22357-14-8	Bis(2,3-dihydroxypropyl)dodecanedioate		KE-03035										Y
34079	95612-30-9	Bis(2,3-dihydroxypropyl)azelate		KE-03034										Y
34080	10482-23-2	Bis(2,3-dihydroxypropyl)adipate		KE-03033										Y
34081	131-55-5	Bis(2,4-dihydroxyphenyl)methanone; 2,2',4,4'-Tetrahydroxybenzophenone		KE-03032										Y
34082	83732-89-2	Bis[4-[(4,5-dihydroxy-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxy-N,N-dimethylbenzenesulfonamidato(2-)]chromate(1-), lithium		KE-03031										Y
34083		Bis(dihydroxymethylamino)-6-[(Z-alkyl)-(4'-alkyl)-imidazolyl]ethyl-1,3,5-triazine		KE-03030										Y
34084	72812-20-5	Bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-sulfobenzoato(3-)]chromate(3-), trihydrogen		KE-03029										Y
34085	75214-69-6	Bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxy-N,N'-dimethylbenzenesulfonamidato(2-)]chromate(1-), sodium		KE-03028										Y
34086	39609-25-1	Bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), hydrogen compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)		KE-03027										Y
34087	97-77-8	Bis(diethylthiocarbamoyl) disulfide; Disulfiram, Cronetal		KE-03026	2022-1-1102							유독물질: 디설피람[Bis(diethylthiocarbamoyl) disulfide; Disulfiram; 97-77-8] 및 이를 2.5% 이상 함유한 혼합물	87	Y
34088	15080-52-1	Bis(diethyldithiocarbamato-S,S')tellurium		KE-03025										Y
34089	14324-55-1	Bis(diethylcarbamodithioato-S,S')zinc; Zinc diethyldithiocarbamate, ZDEC		KE-03024	2021-1-1035							유독물질: 디에틸디티오카밤산아연[Bis(diethylcarbamodithioato-S,S')zinc; Zinc diethyldithiocarbamate; 14324-55-1] 및 이를 2.5% 이상 함유한 혼합물	412	Y
34090	189959-21-5	7-[4,6-Bis[3-(diethylamino)propylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-[4-(phenylazo)phenylazo]-2-naphthalenesulfonic acid (Na salt)		KE-03023										Y

34091	73398-89-7	3,6-Bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl] xanthylium (1:4)-tetrakis[		KE-03022										Y
34092	102082-92-8	3,6-Bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl] xanthylium		KE-03021										Y
34093	16545-00-9	Bis[2-(diethylamino)ethyl]		KE-03020										Y
34094	2390-63-8	3,6-Bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]xa		KE-03019										Y
34095	1326-04-1	3,6-Bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]xa nthylium molybdatetungstatephos		KE-03018										Y
34096	106906-32-5	3,6-Bis(diethylamino)-9-(2-carboxyphenyl)xanthylium , salt with dodecylbenzenesulfonic		KE-03017										Y
34097	90-93-7	4,4'-(1,1-) Bis(diethylamino)benzoph enone; Bis[4-(diethylamino)phenyl]met		KE-03016										Y
34098	93238-03-0	Bis[3-[diethoxy(methyl)silyl]pro pyl]carbonate		KE-03015										Y
34099	58-32-2	2,6-Bis(diethanolamino)-4,8-dipiperidinopyrimido[5,4-d]pyrimidine; Dipyridamole; Cardoxin		KE-03014										Y
34100	76897-80-8	[[4-[[6-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino] hexyl]methylamino)-2-methylphenyl]methylene] malononitrile; N,N'-Bis[4-(2,2-dicyanovinyl)-3-methylphenyl]-N-ethyl-N'-methylhexamethylenedia mine		KE-03013										Y
34101	76905-54-9	N,N'-Bis[4-(2,2-dicyanovinyl)-3-methylphenyl]-N,N'-dimethylhexamethylene		KE-03012										Y
34102	76897-74-0	2,2'-[hexane-1,6-diylbis[(ethylimino)(2-methyl-4,1-phenylene)methylidyne]]b ismalononitrile; N,N'-Bis[4-(2,2-dicyanovinyl)-3-methylphenyl]-N,N'-diethylhexamethylenedia mine		KE-03011										Y
34103	85117-77-7	3,10-Bis[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]disulfophenyl]a mino]-6,13-dichlorotriphenodioxazin e-4,11-disulfonic acid (Na salts)		KE-03010										Y
34104	133-14-2	Bis(2,4-dichlorobenzoyl) peroxide		KE-03009										Y
34105	26741-53-7	3,9-Bis(2,4-di-tert-butylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undec ane; Bis(2,4-di-tert-butylphenyl) pentaerythritol		KE-03008										Y
34106	32687-78-8	N,N'-Bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyl] hydrazine		KE-03007										Y
34107		N,N'-Bis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)]hydrazine		KE-03006										Y
34108	68585-62-6	Bis(P,P-dibutyl diphosphato(2-)-O'')[P,P-dioctyl diphosphato(2-)-O'')(2-propanolato)titanate(3-) trihydrogen, branched and linear		KE-03005										Y
34109	136-23-2	Bis(dibutylcarbamodithioato-S,S')zinc; Zinc dibutyldithiocarbamate		KE-03004	2021-1-1036							유독물질: 디부틸디티오카밤산 아연(Zinc dibutyldithiocarbamate; 136-23-2) 및 이를 2.5% 이상 함유한 혼합물	173	Y
34110	13927-77-0	Bis(dibutylcarbamodithioato-S,S')nickel; Nickel dibutyldithiocarbamate		KE-03003										Y
34111	36711-69-0	1,4-Dibromo-2,5-bis(dibromomethyl)benze ne		KE-03002										Y
34112	67006-39-7	2,2-Bis[3,5-dibromo-4-(2-methacryloyloxyethoxy)ph enyl]propane		KE-03001										Y
34113		2,2-Bis(3,5-dibromo-4-hydroxyphenyl)propane-2,4,6-tribromophenol-2,4,6-trichloro-1,3,5-triazine copolymer		KE-03000										Y
34114	64253-36-7	2,2-Bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]pro pane-1,4-butanediol-terephthalic acid copolymer		KE-02999										Y
34115	42757-55-1	Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]s ulfone		KE-02998										Y
34116		Bis[3',5'-dibromo(or chloro)-4'-alkyl(C=1-4) or hydroxyalkyl(C=2-5), aminoalkyl(C=2-5), halo(Br, Cl)alkyl(C=1-4) oxyphenyl]propane		KE-02997										Y
34117	14726-36-4	Bis(dibenzyldithiocarbamato)zinc		KE-02996										Y
34118	160709-61-5	Bis [N-[3-(dibenzylamino)propyl]sulfamoyl]disulfo copper phthalocyanine disodium slat		KE-02995										Y
34119	42445-78-3	N,N'-Bis[4,6-diamino-1,3,5-triazin-2-yl]ethylenediamine		KE-02994										Y
34120	15958-68-6	1,5-Bis(cyclohexylamino)-9,10-anthracenedione		KE-02993										Y
34121	86563-95-3	2-[Bis(2-cyanoethyl)phosphine]ethanesulfonic acid potassium salt		KE-02992										Y
34122	1156-51-0	Bis(4-cyanatophenyl)propane		KE-02991										Y
34123	160273-87-0	4,4'-Bis[4-chloro-2-(4-sulfo-3-(3-carboxy-5-hydroxy-1-(4-sulfophenyl)-pyrazol-4-ylazo)anilino)-1,3,5-triazin-6-ylamino)-2,2'-disulfostilbene		KE-02990										Y
34124		2,5-Bis(4-chlorostyryl)benzene sulfonate salt		KE-02989										Y
34125		3,10-Bis[[4-[4-chloro-6-(3-phosphonophenyl)amino-1,3,5-triazin-2-yl]aminodisulfophenylami no]-6,13-dichlorotriphenodioxazin e-4,11-disulfonic acid sodium acid ammonium		KE-02988										Y
34126	74115-24-5	3,6-Bis(2-chlorophenyl)-1,2,4,5-tetrazine; Clofentazine		KE-02987										Y
34127	1707-68-2	2,2'-Bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl 1,1'-bi-1H-imidazole		KE-02986										Y
34128		Bis[3(or 4)-(chlorophenyl)-1(or 2)-phenyl-1H-pyrazole-4-acetate]-salt		KE-02985										Y

34129	51931-46-5	Bis[3-[(4-chlorophenyl)azo]-2,4(1H,3H)-pyrimidinedionato]nickel		KE-02984										Y
34130	53211-09-9	cis-2,3-Bis(chloromethyl)oxirane homopolymer		KE-02983										Y
34131	542-88-1	Bis(chloromethyl)ether	비스(클로로메틸)에테르	KE-02982	97-1-122			06-4-12				금지물질: 비스(클로로메틸)에테르 및 이를 0.1% 이상 함유한 혼합물 , 유독물질: 비스(클로로메틸)에테르 및 이를 0.1% 이상 함유한 혼합물		Y
34132	42768-03-6	1,4-Bis(chloromethyl)benzene -1,4-diazabicyclo[2.2.2]octane complex		KE-02981										Y
34133	86960-56-7	1,4(or 1,5)-Bis(3-chloro-2-hydroxypropyl)-2,5-(or 2,4)-bis[2-(N-heptadecafluorooctylsulfonyl-N-propylamino)ethyl]-1,2,4,5-benzenetetracarboxylate		KE-02980										Y
34134	114492-66-9	Phosphoric acid, bis(2-chloroethyl) 2,3-dibromopropyl ester		KE-02979										Y
34135	3040-56-0	Bis(2-chloroethyl)phosphate		KE-02978										Y
34136	821-48-7	Bis(2-chloroethyl)amine hydrochloride		KE-02977										Y
34137	160227-40-7	4,4'-Bis[4-chloro-6-[3-[1-(2-chloro-5-sulfophenyl)-5-hydroxy-3-methylpyrazol-4-ylazo]-4-sulfoanilino]-1,3,5-triazin-2-ylamino]-2,2'-disulfostilbenze hexasodium salt		KE-02976										Y
34138	35783-51-8	2'-[Bis(4-chlorobenzyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3H),9'-[9H]xanthene]-3-one		KE-02975										Y
34139	4449-32-5	1-[2,3-Bis(4-chlorobenzoyl)-2'-deoxyribofuranosyl]-5-methyl-1,2(1H,3H)-pyrimidinedione		KE-02974										Y
34140		Bis(2-chloroalkyl) alkyl(C=2-6) amine		KE-02973										Y
34141		1,4-Bis[3-(chloroacetylaminomethyl sulfophenyl)-1-methylpropylamino]anthraquinone disodium salt		KE-02972										Y
34142	86457-83-2	2,4-Bis[3-[o-(2-carboxy-5-sulfophenylhydrazono)benzylazo]-2-hydroxy-5-sulfoanilino]-6-chloro-1,3,5-triazine copper complex (1:2) tetrasodium salt		KE-02971										Y
34143		N,N-Bis(carboxymethyl)phenyl alanine trisodium salt		KE-02970										Y
34144	6710-91-4	N,N-Bis(carboxymethyl)phenyl alanine		KE-02969										Y
34145	2399-85-1	N,N-Bis(carboxymethyl)glycine tripotassium salt	니트릴로트리아세트 트리포타슘염	KE-02968									270	Y
34146	139-89-9	N-[2-[Bis(carboxymethyl)amino]ethyl]-N-(2-hydroxyethyl)glycine trisodium salt; Trisodium HEDTA, Versenol 120		KE-02967										Y
34147	86457-81-0	Cuprate(6-), [[3,3'-[[3-hydroxy-3'-methoxy(1,1'-biphenyl]-4,4'-diyl]bis[azo](8-hydroxy-3,6-disulfo-7,1-naphthalenediyl)]imino[6-[(3-methylphenyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis[6-hydroxybenzoato]](8-)]-, hexasodium		KE-02966										Y
34148		Bis(carboxyethyl)germanium sesquioxide		KE-02965										Y
34149		3-Bis[carboxyalkyl](C=1-4))-1-alkyl (C=8-12)-imidazolium (compd.)		KE-02964										Y
34150	5970-61-6	Bis(carbonato(2-))pentaoxopentazincate(4-), tetrahydrogen		KE-02963										Y
34151	160227-38-3	4,4'-Bis[4-[5-(3-carbamoyl-1-ethyl-2-hydroxy-4-methyl-6-oxopyridine-3-yl)azo-2,4-disulfophenyl]amino-6-chloro-1,3,5-triazin-2-yl]amino-2,2'-disulfostylben hexasodium salt		KE-02962										Y
34152		Bis(tert-butyl) trimethyldiperoxyadipate		KE-02961										Y
34153	19715-19-6	3,5-Bis-tert-butylsalicylic acid		KE-02960										Y
34154	57569-40-1	Bis(2-tert-butyl-4-methyl-6-(3-tert-butyl-5-methyl-2-hydroxybenzyl)phenyl)terephthalate		KE-02959										Y
34155	73608-76-1	1,4-Bis(4-butyl-2-methylanilino)anthraquinone		KE-02958										Y
34156	75869-37-3	5,7-Bis(1,1-dimethylethyl)-3-(4-methoxyphenyl)-(3H)-benzofuran-2-one		KE-02957										Y
34157	90498-90-1	3,9-Bis[2-(3-(3-t-butyl-4-hydroxy-5-methylphenyl)propionyloxy)-1,1-dimethylethyl]-2,4,8,10-tetraoxaspiro(5.5)undecane		KE-02956										Y
34158		Bis[(2-butylbutyl)oxy]propan-1(or 2)-ol		KE-02955										Y
34159	74713-90-9	1,5-Bis(4-butylanilino)-4,8-dihydroxyanthraquinone		KE-02954										Y
34160		Bis(4-butylanilino)dihydroxyanthraquinone		KE-02953										Y
34161	89447-58-5	Bis(2-butoxy-5-(1,1,3,3-tetramethylbutyl)phenyl) disulfide		KE-02952										Y
34162	141-19-5	Bis(2-butoxyethyl) sebacate		KE-02951										Y
34163	74724-07-5	Bis(2-butoxyethyl) glutarate		KE-02950										Y
34164	72010-87-8	N-[5-Bis(2-butoxyethyl)amino-2-[(5-nitrothiazol-2-yl)azo]phenyl]acetamide		KE-02949										Y
34165	141-18-4	Bis(2-butoxyethyl) adipate		KE-02948										Y
34166	68959-06-8	Bis(butan-2-olato)(triethyl orthosilicato-O)aluminium		KE-02947										Y
34167	160185-21-7	Bis(5-bromo-2-hydroxyphenyl)ethanedioate triethylamine salt		KE-02946										Y
34168	28198-04-1	1,4-Bis(2-bromo-4-butyl-6-methylanilino)anthraquinone		KE-02945										Y
34169		Bis[(branched-alkyl)oxyalkyl]phenylsilane(C=1-8)		KE-02944										Y
34170		Bis(branched alkyl)methylene diphenol		KE-02943										Y
34171		O,O-Bis(branched alkyl)(C=4-18) or branched alkyl(C=3-10) phenyl) phosphorodithioate (salt)		KE-02942										Y

34172	160965-74-2	3,5-Bis[[4-[[4-bis[(4-sulfophenyl)-methyl]amino]phenyl]azo]-1-naphthyl]azo]benzenesulfonic acid potassium salt		KE-02941										Y
34173	68400-03-3	[[Bis[2-[bis(phosphonomethyl)amino]ethyl]amino]methyl]phosphonic acid pentapotassium salt;pentapotassium pentahydrogen [[bis[2-[bis(phosphonatomethyl)amino]ethyl]amino]methyl]		KE-02940										Y
34174	91670-37-0	Bis[bis(2-methylpropyl)carbamodithioato-S,S']copper(1+); Bis(2-methylpropyl)carbamodithioic acid copper		KE-02939										Y
34175	97552-83-5	Bis[bis(2-hydroxyethyl)ammonium] nitrotetraacetate		KE-02938										Y
34176	85187-64-0	4,4'-Bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulfonic acid sodium salt compound with 2,2'-iminodiethanol		KE-02937										Y
34177	80693-00-1	3,9-Bis(2,6-bis(1,1-dimethylethyl)-4-methylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane; Bis(2,6-di-tert-butyl-4-methylphenyl)pentaerythri		KE-02936										Y
34178	42405-40-3	Bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato-O1,O2]zinc		KE-02935										Y
34179	67-43-6	N,N-Bis[2-[bis(carboxymethyl)amino]ethyl]glycine	펜테트산	KE-02934										Y
34180		3,5-Bis[bis(tert-butyl)-3(or 4)-hydroxyphenyl]methyl]-2,4,6-trimethylphenol		KE-02933										Y
34181		2,2'-[3-(Benzylamino)-4-(5-nitro-1,3-triazol-2-ylazo)phenylimino]diethyl diacetate		KE-02932										Y
34182	35541-81-2	1,4-Bis(benzoyloxymethyl)cyclohexane		KE-02931										Y
34183	120-52-5	1,4-Bis(benzoyloxyimino)-2,5-cyclohexadiene; 1,4-Bis(benzoyloxyimino)cyclohexa-2,5-diene		KE-02930										Y
34184	71459-28-4	2,4-Bis(5-benzoylamino-1-anthraquinonylamino)-6-methylthio-1,3,5-triazine		KE-02929										Y
34185	14873-63-3	Bis(benzonitrile)dichloroplatinum		KE-02928										Y
34186	5284-79-7	2,6-Bis[(4-azidophenyl)methylene]-4-methylcyclohexanone		KE-02927										Y
34187	93802-93-8	Bis(1-anthraquinonylamino)violanthrone-5,10-dione		KE-02926										Y
34188	27344-06-5	4,4'-Bis[4-anilino-6-[N-(2-hydroxyethyl)-N-(2-carbamoylethyl)amino-1,3,5-triazine-2-ylamino]-2,2'-stilbenesulfonic acid disodium salt		KE-02925										Y
34189		4,4'-Bis[[4-anilino-6-[bis(3-hydroxypropyl or 2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbenedisulfonic acid (salt)		KE-02924										Y
34190		N,N-Bis(3-aminopropyl)dodecylamine 4(or 5)-oxo-6-diazo-1-naphthalenesulfonic acid 3-benzoyl-6(or 5)-hydroxy-1,2-phenylene ester		KE-02923										Y
34191	71-44-3	N,N'-Bis(3-aminopropyl)-1,4-butanediamine; Spermine		KE-02922										Y
34192		3,8(or 3,9 or 4,8)-Bis(aminomethyl)tricyclodecane		KE-02921										Y
34193	14559-48-9	N,N'-Bis(4-amino-2-methyl-6-quinolinyl)urea hydrohloride		KE-02920										Y
34194	87994-61-4	1,3-Bis[[[3-(aminomethyl)phenyl]methyl]amino]propan-2-ol		KE-02919										Y
34195	1477-55-0	1,3-Bis (Aminomethyl) benzene	1,3-비스(아미노메틸)벤젠	KE-02918										Y
34196	160965-75-3	3-[[4,6-Bis[4-(2-aminoethyl)-1-piperazinyl]1,3,5-triazin-2-yl]amino]-7-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-2-naphthalenesulfonic acid		KE-02917										Y
34197	68410-69-5	α-[2-[Bis(2-aminoethyl)methylammonio]ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), N,N'-ditallow acyl derivs., Me		KE-02916										Y
34198	4097-89-6	N,N-Bis(2-aminoethyl)ethylenediamine		KE-02915										Y
34199	26950-63-0	N,N'-Bis(2-aminoethyl)-1,2-ethanediamine polymer with methyloxirane		KE-02914										Y
34200	27754-94-5	N,N'-Bis(2-aminoethyl)-1,2-ethanediamine polymer with (chloromethyl)oxirane		KE-02913										Y
34201	25190-67-4	m-Bis(aminomethyl)benzene-isophthalic acid copolymer		KE-02912										Y
34202	112-24-3	Triethylenetetramine	트라이에틸렌 테트라민	KE-02911										Y
34203	65380-84-9	Bis[2'-[(2-aminoethyl)amino]ethanolato][2-[(2-aminoethyl)amino]ethanolato-O](2-		KE-02910										Y
34204	26969-54-0	Bis(4-aminocyclohexyl)methane-isophthalic acid copolymer		KE-02909										Y
34205	160573-78-4	2,7-Bis[[4-amino-2-[[5-chloro-2-fluoro-6-methyl-4-pyrimidinyl]amino]-5-sulfophenyl]azo]naphthalene-1,3,5-trisulfonic acid potassium sodium salt		KE-02908										Y
34206	72894-20-3	5-[N,N-Bis(2-allyloxyethyl)amino]-2-(2-bromo-4,6-dinitrophenylazo)-4-methoxyacetanilide		KE-02907										Y
34207		N,N'-Bis[alkyl(H or C=4-8)salicyloyl]phenylenediamine		KE-02906										Y
34208		N-(or N,N-Bis)[3-alkyl(C=0-5) phenoxy-2-hydroxypropyl]-4,4'-diaminophenylmethane		KE-02905										Y
34209		Bis[alkyloyl(or alkenoyl, C=6-22) aminoalkyl(C=2-6)]hydroxyalkyl (C=2-6)amine		KE-02904										Y
34210		4,4'-Bis[N-alkyl(C=1-2)amino]diphenylmethane		KE-02903										Y
34211		1,4-Bis[alkyl(C=2-8)amino]anthraquinone		KE-02902										Y

34212		Bis[3-[alkyl(C=1-3)alkoxy(C=1-4)silyl]propyl]polyoxypropylene ether		KE-02901										Y
34213		Bis(alkenyloxy or alkyloxy)alkyl(C=4-28) benzenedicarboxylate		KE-02900										Y
34214		Bis[4-(2-(alkanoyl)or alkenoyl)oxyethoxy)phenyl]sulfone		KE-02899										Y
34215	99904-18-4	Siloxanes and Silicones, di-Me, 3-[(1-oxo-2-propenyl)oxy]-1-propenyl group-terminated; α,ω-Bis(3-acryloxypropenyl)poly(di		KE-02898										Y
34216	62125-16-0	Bis(acryloyloxy)isopropoxyisostearoyloxytitanium(IV)		KE-02897										Y
34217	160185-22-8	2,4-Bis(3-acetylphenyl)-4-methyl-1(or 2)-pentene		KE-02896										Y
34218	5967-09-9	1,3-Bis(acetyloxy)-1,1,3,3-tetrabutyldistannoxane		KE-02895										Y
34219	30124-94-8	2-[[4-[Bis[2-(acetyloxy)ethyl]amino]phenyl]azo]-5-nitrobenzonitrile		KE-02894										Y
34220	27059-08-1	N-[3-[Bis[2-acetyloxy)ethyl]amino]phenyl]acetamide		KE-02893										Y
34221	23128-51-0	N-[3-[Bis[2-(acetyloxy)ethyl]amino]-4-methoxyphenyl]acetamide		KE-02892										Y
34222	68391-47-9	N-[3-[Bis[2-(acetyloxy)ethyl]amino]-2-[(2,4-dinitrophenyl)azo]phenyl]		KE-02891										Y
34223	3618-72-2	N-[3-[Bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamid		KE-02890										Y
34224	15500-66-0	1,1'-[(2β,3α,5α,16β,17β)-3,17-Bis(acetyloxy)androstane-2,16-diyl]bis(1-methylpiperidinium dibromide; Pancuronium bromide		KE-02889										Y
34225	119-76-6	2,4-Bis(acetylamino)nitrobenzene		KE-02888										Y
34226		Bis(acetylacetonato)Pd(or Cu)		KE-02887										Y
34227	84184-02-1	N,N-Bis(2-acetoxyethyl)-3-chloro-4-(2,6-dibromo-4-nitrophenylazo)aniline		KE-02886										Y
34228	161245-34-7	2-[4-[Bis(2-acetoxyethyl)amino]phenylazo]-4,6-dichloro-1,3-benzothiazole		KE-02885										Y
34229	134764-36-6	5-[N,N-Bis(2-acetoxyethyl)amino]-4-methoxy-2'-(5-nitro-1,3-thiazol-2-yl)azobenzonitrile		KE-02884										Y
34230	3618-66-4	5'-[N,N-Bis(2-acetoxyethyl)amino]-2'-(2,4-dinitrophenylazo)-4'-methoxyacetanilide		KE-02883										Y
34231		Bis(acetoacetato)[1,3-propanediolato(2-)] titanium dialkyl(C=1-5) ester		KE-02882										Y
34232	5153-24-2	Bis(acetato)oxozirconium		KE-02881										Y
34233	142-03-0	Bis(acetato-O)hydroxy aluminum		KE-02880										Y
34234	553-26-4	4,4'-Dipyridyl	4,4'-디피리딜	KE-02879	97-1-430							유독물질: 4,4'-디피리딜 및 이를 25% 이상 함유한 혼합물		Y
34235	581-47-5	2,4'-Bipyridine		KE-02878										Y
34236	56073-07-5	Difenacoum	디페나쿰	KE-02877	97-1-55						별표-533		유독물질: 디페나쿰 및 이를 1% 이상 함유한 혼합물		Y
34237	55179-31-2	β-[[1,1'-Biphenyl]-4-yloxy]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol; 1-(Biphenyl-4-yloxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol, Bitertanol, Baycor, Sibutol		KE-02876										Y
34238	104376-72-9	α-[1,1'-Biphenyl]-4-yl-ω-hydroxypoly(oxy-1,2-ethanediyl), benzylated		KE-02875										Y
34239	40704-04-9	2-[4-[2-([1,1-Biphenyl]-4-yl)ethenyl]phenyl]-5,7-dimethylbenzoxazole		KE-02874										Y
34240	36978-41-3	2,3,3',4'-Biphenyltetracarboxylic acid dianhydride		KE-02873										Y
34241	132-27-4	[1,1'-Biphenyl]-2-ol sodium salt; Sodium 2-biphenylate		KE-02872										Y
34242	92-69-3	[1,1'-Biphenyl]-4-ol; p-Phenylphenol		KE-02871										Y
34243	90-43-7	[1,1'-Biphenyl]-2-ol; o-Phenylphenol		KE-02870	2022-1-1096							유독물질: o-페닐페놀[o-Phenylphenol; [1,1'-Biphenyl]-2-ol; 90-43-7] 및 이를 25% 이상 함유한 혼합물	63	Y
34244		Biphenylene methane sulfide deriv.		KE-02869										Y
34245		4,4'-Biphenylene diphosphinic acid tetrakis(2,4-di-tert-butylphenyl) ester		KE-02868										Y
34246	6472-91-9	3,3'-[[1,1'-Biphenyl]-4,4'-diylbis(azo)]bis(6-hydroxybenzoic acid] disodium salt		KE-02867										Y
34247	1079-21-6	2,5-Biphenyldiol; [1,1'-Biphenyl]-2,5-diol		KE-02866										Y
34248	482-05-3	2,2'-Biphenyldicarboxylic acid; [1,1'-Biphenyl]-2,2'-dicarboxylic acid, Diphenic acid		KE-02865										Y
34249	531-85-1	[1,1'-Biphenyl]-4,4'-diamine dihydrochloride; Benzidine dihydrochloride	벤지딘디수화염화물	KE-02864	97-1-102				06-4-13			유독물질: 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물 금지물질: 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
34250	1336-36-3	PCBs	피시비	KE-02863	97-1-394				06-4-46		2004-9	유독물질: 피시비 및 이를 0.005% 이상 함유한 혼합물. 다만, 지환된 염소수가 3개미만인 경우는 제외 금지물질: 피시비 및 이를 0.005% 이상 함유한 혼합물. 다만, 지환된 염소수가 3개 미만인 경우는 제외		Y
34251	90-41-5	2-Biphenylamine; [1,1'-Biphenyl]-2-amine		KE-02862										Y
34252	92-52-4	Biphenyl	바이페닐	KE-02861	2021-1-1021							유독물질: 1,1'-비페닐[1,1'-Biphenyl; Diphenyl(Phenylbenzene; 92-52-4] 및 이를 25% 이상 함유한 혼합물	70	Y
34253	36697-72-0	2,2'-Bi-2-oxazoline		KE-02860										Y
34254		Biisocyanatodialkyl(C=1-6)silane		KE-02859										Y
34255	93963-21-4	Bicyclo[2.2.1]hept-5-en-2-yl iodobutyrate		KE-02858										Y
34256	25038-76-0	Bicyclo[2.2.1]hept-2-ene homopolymer		KE-02857										Y
34257	120-74-1	Bicyclo[2.2.1]hept-5-ene-2-carboxylic acid		KE-02856										Y
34258	497-37-0	exo-Bicyclo[2.2.1]heptan-2-ol		KE-02855										Y
34259	497-36-9	endo-Bicyclo[2.2.1]heptan-2-ol		KE-02854										Y
34260	25190-87-8	Bicyclo[2.2.1]hepta-2,5-diene polymer with ethene, 1,4-hexadiene and 1-propene		KE-02853										Y
34261	91-17-8	Bicyclo[4.4.0]decane; Decahydronaphthalene, Decalin		KE-02852										Y
34262		Bicyclic(C=7-8), bis(isocyanatoalkyl)(C=1-6) deriv.		KE-02851										Y
34263		Bicyclic(C=6-9), aliphatic amines deriv.		KE-02850										Y
34264	13907-47-6	Bichromate; Bichromic acid		KE-02849										Y

34265		Biazo-3(or 5)-oxonaphthalenesulfonic acid aryls		KE-02848										Y
34266	70750-46-8	Betaines, bis(hydroxyethyl)tallow alkyl		KE-02847										Y
34267	25638-88-4	Beryllium zinc silicate	무기아연 염류	KE-02846	97-1-91							유독물질: 무기아연 염류(Inorganic zinc salts) 및 이를 25% 이상(황산아연의 경우 0.3% 이상) 함유한 혼합물, 단산 아연(Zinc carbonate) 및 뇌산 아연(Zinc fulminate)은		Y
34268	12232-27-8	Beryllium telluride (BeTe)		KE-02845										Y
34269	13598-22-6	Beryllium sulfide (BeS)		KE-02844										Y
34270	58500-38-2	Beryllium silicate		KE-02843										Y
34271	12232-25-6	Beryllium selenide (BeSe)	셀레늄화합물질	KE-02842	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
34272	57620-29-8	Beryllium phosphide (Be$_3$P$_2$)		KE-02841										Y
34273	1304-56-9	Beryllium oxide		KE-02840										Y
34274	15191-85-2	Beryllium orthosilicate		KE-02839										Y
34275	1304-54-7	Beryllium nitride (Be3N2)		KE-02838										Y
34276	7787-53-3	Beryllium iodide (BeI2)		KE-02837										Y
34277	13327-32-7	Beryllium hydroxide		KE-02836										Y
34278	7787-49-7	Beryllium fluoride		KE-02835										Y
34279	12536-51-5	Beryllium boride (Be2B)		KE-02834										Y
34280	7787-47-5	Beryllium chloride (BeCl2)		KE-02833										Y
34281	7787-46-4	Beryllium bromide (BeBr2)		KE-02832										Y
34282	12536-52-6	Beryllium boride (Be4B)		KE-02831										Y
34283	12228-40-9	Beryllium boride (BeB2)		KE-02830										Y
34284	7440-41-7	Beryllium	베릴륨	KE-02829	2023-1-1122					별표-248		유독물질: 베릴륨(Beryllium; 7440-41-7) 및 이를 1% 이상 함유한 혼합물		Y
34285	12161-82-9	Bertrandite (Be4(OH)2O(Si2O7))		KE-02828										Y
34286	13540-50-6	Benzyl-p-xylene		KE-02827										Y
34287	75768-65-9	benzyltriphenylphosphonium, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:2)		KE-02826										Y
34288	37021-96-8	5-Benzylsulfonyl-2-methoxyaniline		KE-02825										Y
34289	118-58-1	Benzyl salicylate		KE-02824										Y
34290	122-63-4	Benzyl propionate; Benzyl propanoate		KE-02823										Y
34291	50541-93-0	1-Benzyl-4-piperidylamine		KE-02822										Y
34292	103-41-3	Benzyl 3-phenylpropenoate; Benzyl cinnamate		KE-02821										Y
34293	160185-15-9	2-(1-Benzyl-2-phenyl-3,5-dioxo-1,2,4-triazolidine)-4-yl)-2'-chloro-5'-[a-(n-dodecyloxycarbonyl)ethoxycarbonyl]4,4'-dimethyl-3-oxo-pentananilide		KE-02820										Y
34294	102-16-9	Benzyl phenylacetate; Benzyl α-toluate		KE-02819										Y
34295	101-53-1	4-Benzyl phenol; 4-(Phenylmethyl)phenol		KE-02818										Y
34296	24016-03-3	3-Benzyloxy-2-pyridylamine		KE-02817										Y
34297	613-62-7	2-Benzyloxynaphthalene		KE-02816										Y
34298	1700-30-7	4-Benzyloxybenzyl alcohol		KE-02815										Y
34299	49663-94-7	1-Benzyl-2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepinium chloride		KE-02814										Y
34300	160762-79-8	Benzylnicotinylchloride		KE-02813										Y
34301		N-Benzyl mono(or di)alkyl(C=1-5 or H) pyridinium		KE-02812										Y
34302	103-28-6	Benzyl isobutyrate; Benzyl 2-methylpropanoate		KE-02811										Y
34303	81919-14-4	[(1-Benzyl-1H-indazole-3-yl)oxy]acetic acid 2,6-diaminohexanoic acid		KE-02810										Y
34304		Benzylidenealkyl(C=6-16)amine		KE-02809										Y
34305	14356-28-6	1-Benzyl-1-(2-hydroxyethyl)-2-undecyl-2-imidazolinium chloride		KE-02808										Y
34306	1738-76-7	O-Benzylglycine toluene-p-sulphonate		KE-02807										Y
34307	58769-20-3	[5-Benzyl-3-furyl)methyl [1R-[1α,3α(E)]]-3-[(dihydro-2-oxo-3(2H)-thienylidene)methyl]-2,2-dimethylcyclopropanecarboxylate; Kadethrin		KE-02806										Y
34308	96123-83-0	2-(4-(N-Benzyl-N-ethylamino)phenylazo]-6,7-dichloro-1,3-benzothiazole		KE-02805										Y
34309	96142-23-3	2-(4-(N-Benzyl-N-ethylamino)phenylazo]-5,6-dichloro-1,3-benzothiazole		KE-02804										Y
34310	65855-02-9	1-Benzyl-5-ethoxy hydantoin		KE-02803										Y
34311	70950-45-7	Dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorobenzoate		KE-02802										Y
34312	92683-20-0	Dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-4,4-dimethyl-3-oxovaleramido)-4-chlorobenzoate		KE-02801										Y
34313	95050-16-1	2-(1-Benzyl-5-ethoxy-2,4-dioxoimidazolidin-3-yl)-2'-chloro-5'-[(2,4-di-tert-amylphenoxy)butanamido]-4,4-dimethyl-3-oxopentananilide		KE-02800										Y
34314	93031-07-3	1-Benzyl-5-ethoxy-3-[[N-[2-chloro-5-[N-[2-(2,4-di-tert-pentylphenoxy)butanoyl]amino]phenyl]carbamoyl]-(4-methoxybenzoyl)methyl]h		KE-02799										Y
34315	67674-41-3	Benzyl 2,3-dimethyl-2-propenoate		KE-02798										Y
34316	65132-26-5	2-(Benzyl)-6,7-dimethoxy-1H-benz[de]isoquinoline-1,3(2H)-dione		KE-02797										Y
34317	26087-47-8	Iprobenfos	이프로벤포스	KE-02796	97-1-236							유독물질: 이프로벤포스 및 이를 1% 이상 함유한 혼합물		Y
34318	13286-32-3	S-Benzyl O,O-diethyl phosphorothioate; Kitazin		KE-02795										Y
34319	72894-22-5	N-Benzyl-4,5-diethoxy-1,8-naphthalene dicarboximide		KE-02794										Y
34320	83108-99-0	Benzyl N-[4-(4,5-dicyano-1-cyanomethyl-2-imidazolazo)-3-methylphenyl]-N-ethylaminoacetate		KE-02793										Y
34321		1-Benzyl-1-cyano-1-ethenylalkane(C=2-8)		KE-02792										Y
34322	68308-62-3	Benzyl(cocoalkyl)bis(polyoxyethylene) ammonium chloride		KE-02791										Y
34323	501-53-1	Benzyl chloroformate		KE-02790	2021-1-1046							유독물질: 클로로포름산 벤질(Benzyl chloroformate; 501-53-1) 및 이를 1% 이상 함유한 혼합물	198	Y
34324	103-37-7	Benzyl butyrate		KE-02789										Y

34325	160185-14-8	Benzyl 4-(1-butyl-5-cyano-6-hydroxy-4-methyl-2-oxo-1,2-dihydro-3-pyridyl)benzoate		KE-02788										Y
34326		Benzylbis(hydroxy-alkyl(C=2-8)) alkyl (C=10-40)ammonium chloride		KE-02787										Y
34327	613-42-3	p-Benzylbiphenyl; p-BBP		KE-02786										Y
34328	56442-22-9	Benzyl 4-(benzoyloxy)benzoate		KE-02785										Y
34329	21563-97-3	(Benzyl)[[4-[[4-[(benzyl)ethylammonio]phenyl][2,4-disulfonatophenyl]methylen]cyclohexa-2,5-dien-1-yliden](ethyl)ammonium		KE-02784										Y
34330	55645-40-4	erythro-N-Benzyl-3-(benzylamino)aspartic acid		KE-02783										Y
34331	120-51-4	Benzyl benzoate; Benzoic acid phenylmethyl ester		KE-02782										Y
34332		1-Benzyl-2-alkyl((C=1-4)imidazole		KE-02781										Y
34333		Benzyl-alkyl(C=1-6)benzene		KE-02780										Y
34334		Benzyl alkanoate (C=3-6)		KE-02779										Y
34335	140-11-4	Benzyl acetate	아세트산 벤질	KE-02778										Y
34336	588-46-5	N-Benzyl acetamide; N-(Phenylmethyl)acetamide		KE-02777										Y
34337	160185-13-7	Butyl 2-(benzoyloxy)propionate		KE-02776										Y
34338	19701-08-7	4-[[3-(Benzoyloxy)phenyl]amino]-1-hydroxy-9,10-anthraquinone		KE-02775										Y
34339	37672-70-1	3-[(2-(Benzoyloxy)ethyl)[4-[2,6-dichloro-4-nitrophenyl]azo]phenyl]amino]benzenesulfo		KE-02774										Y
34340	20587-61-5	2-[2-(Benzoyloxy)ethoxy]ethanol		KE-02773										Y
34341	3581-70-2	Benzoyloxy-2,2-dimethylpropane		KE-02772										Y
34342		[2-(Benzoyloxy)-1,1-dimethylethyl]propylammonium chloride		KE-02771										Y
34343	19083-52-4	N-Benzyloctadecylamine		KE-02770										Y
34344	33005-95-7	5-Benzoyl-α-methyl-2-thiopheneacetic acid; Tiaprofenic acid, α-Methyl-5-benzoyl-2-thiophenacetic acid		KE-02769										Y
34345	4065-45-6	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid		KE-02768										Y
34346	22071-15-4	m-Benzoylhydratropic acid; Ketoprofen, 3-Benzoyl-α-methylbenzeneacetic acid		KE-02767										Y
34347	611-73-4	Benzoylformic acid		KE-02766										Y
34348	98-88-4	Benzoyl chloride	염화벤조일	KE-02765	2021-1-1051					벨표-74		유독물질- 염화벤조일(Benzoyl chloride; 98-88-4) 및 이를 25% 이상 함유한 혼합물	92	Y
34349	72245-46-6	α-Benzoyl-ω-(benzoyloxy)poly(oxy(methyl-1,2-ethanediyl))		KE-02764										Y
34350	85-52-9	2-Benzoylbenzoic acid		KE-02763										Y
34351	160185-12-6	7-(Benzoylamino)-8-[(4-sulfo-1-naphthalenyl)azo]-1,3-naphthalenedisulfonic		KE-02762										Y
34352	76233-81-3	4-[4-(Benzoylamino)-2-methoxy-5-methylphenyl]azo]-3-hydroxy-N-phenylnaphthalene-2-		KE-02761										Y
34353	68400-00-0	5-(Benzoylamino)-4-hydroxy-3-[(1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalene-2,7-disulfonic acid		KE-02760										Y
34354	68929-13-5	4-(Benzoylamino)-5-hydroxy-6-[(3-methylphenyl)azo]-1,7-naphthalenedisulfonic acid barium sodium salt(1:1:2);Barium disodium 4-benzamidato-5-oxido-6-[(m-tolyl)azo]naphthalene-1,7-disulfonate		KE-02759										Y
34355	160994-97-8	p-[[2-(Benzoylamino)-5-guanidino-1-oxo-pentyl]amino]benzenecarboxylic acid		KE-02758										Y
34356	70817-81-1	2-[6-(8-Benzoylamino-3,5-disulfo-1-hydroxy-2-naphthyl)azo]-5-sulfo-1-naphthyl]methylamino]-4-fluoro- 6-(3-sulfophenylamino)-1,3,5-triazine tetrasodium salt		KE-02757										Y
34357		4-Benzoylamino-2,5-dimethoxyaniline diazonium zinc chloride		KE-02756										Y
34358	72894-29-2	5-(Benzoylamino)-3-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthalenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonic acid trisodium salt		KE-02755										Y
34359	73019-06-4	4-(Benzoylamino)-6-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthalenyl]azo]-5-hydroxy-1,7-naphthalenedisulfonic acid, trisodium salt		KE-02754										Y
34360	495-69-2	Benzoyl aminoacetic acid		KE-02753										Y
34361	93-91-4	Benzoyl acetone		KE-02752										Y
34362	5242-49-9	2-[4-[2-[4-(2-Benzoxazolyl)phenyl]ethenyl]phenyl]-5-methylbenzoxazole		KE-02751										Y
34363	59-49-4	2(3H)-Benzoxazolone		KE-02750										Y
34364	34487-61-1	4,4'-(3H-2,1-Benzoxathiol-3-ylidene)bisphenol S,S-dioxide monosodium salt; phenol red sodium		KE-02749										Y
34365	143-74-8	4,4'-(3H-2,1-benzoxathiol-3-ylidene)bisphenol S,S-dioxide; Phenol red		KE-02748										Y
34366	1611-35-4	N,N'-(3H-2,1-Benzoxathiol-3-ylidenebis(6-hydroxy-5-methyl-3,1-phenylene)methylene]]bis[N-(carboxymethyl)glycine] S,S-dioxide; Xylenol		KE-02747										Y
34367	115-39-9	4,4'-(3H-2,1-Benzoxathiol-3-ylidene)bis(2,6-dibromophenol)-S,S-dioxide; Bromophenol		KE-02746										Y
34368	76-60-8	4,4'-(3H-2,1-Benzoxathiol-3-ylidene)bis(2,6-dibromo-3-methylphenol)-S,S-dioxide	레놀, 4,4'-(3H-2,1-벤즈옥사싸이올-3-일리덴)비스(2,6-다이브로모-3-메틸-, S,S-다이옥사이드	KE-02745										Y
34369	76-59-5	4,4'-(3H-2,1-Benzoxathiol-3-ylidene)bis(2-bromo-3-methyl-6-(1-methylethyl)phenol)-S,S-dioxide; Bromothymol		KE-02744										Y
34370	115-41-3	4,4'-(3H-2,1-Benzoxathiol-3-ylidene)bis(1,2-benzenediol), S,S-dioxide; Catechol violet		KE-02743										Y

34371	3147-75-9	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol		KE-02742										Y
34372	2440-22-4	2-(2H-Benzotriazol-2-yl)-4-methylphenol	2-(2H-벤조트라이아졸-2-일)-4-메틸페놀	KE-02741										Y
34373	36437-37-3	2-(2H-Benzotriazol-2-yl)-4-(1,1-dimethylethyl)-6-(1-methylpropyl)phenol		KE-02740							별표-678			Y
34374	104810-48-2	α-[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-02739										Y
34375	104810-47-1	α-[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]poly(oxy-1,2-ethanediyl)		KE-02738										Y
34376	3147-76-0	2-(2H-Benzotriazol-2-yl)-4-tert-butylphenol		KE-02737										Y
34377	70321-86-7	2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol		KE-02736										Y
34378	25973-55-1	2-(2H-Benzotriazole-2-yl)-4,6-bis(1,1-dimethylpropyl)phenol	페놀, 2-(2H-벤조트라이아졸-2-일)-4,6-비스(1,1-다이메틸프로필)-	KE-02735							별표-677			Y
34379	3846-71-7	2-(2H-Benzotriazol-2-yl)-4,6-bis(1,1-dimethylbutyl)phenol		KE-02734							별표-672			Y
34380	68650-81-7	1H-Benzotriazole-1-methanamine N,N-dicoco alkyl derivs.		KE-02733										Y
34381	95-14-7	1,2,3-Benzotriazole; 1H-Benzotriazole		KE-02732										Y
34382	61886-43-9	4,7-Dichlorobenzo[b]thiophene-3(2H)-one		KE-02731										Y
34383	49625-94-7	3-(2-Benzothiazolylthio)-1-propanesulfonic acid sodium salt		KE-02730										Y
34384	73250-68-7	2-(2-Benzothiazolyloxy)-N-methyl-N-phenyl-acetamide		KE-02729										Y
34385	160573-83-1	2-(2-Benzothiazolyloxy)-N-butyl-N-(4-methylphenyl)acetamide		KE-02728										Y
34386	18691-97-9	1-Benzothiazol-2-yl-1,3-dimethylurea; Methabenzthiazuron, N-(2-Benzothiazolyl)-N,N'-dimethylurea		KE-02727										Y
34387	155-04-4	2(3H)-Benzothiazolethione zinc salt; Zinc di(benzothiazol-2-yl) disulfide		KE-02726										Y
34388	2492-26-4	2(3H)-Benzothiazolethione sodium salt		KE-02725										Y
34389	38456-45-0	2(3H)-Benzothiazolethione, compd. with N-ethylethanamine (1:1)		KE-02724										Y
34390	149-30-4	2(3H)-Benzothiazolethione; 2-Mercaptobenzothiazole, Captax, MBT		KE-02723	2021-1-1018						별표-117		유독물질: 2(3H)-벤조티아졸티온(2(3H)-Benzothiazolethione; 149-30-4) 및 이를 25% 이상 함유한 혼합물	184	Y
34391	95-16-9	Benzothiazole		KE-02722										Y
34392	136-95-8	2-Benzothiazolamine		KE-02721										Y
34393	767-64-6	2,1,3-Benzothiadiazol-4-ylamine		KE-02720										Y
34394	91-22-5	Quinoline	퀴놀린	KE-02719	2013-1-667						별표-61		유독물질: 퀴놀린 및 0.1% 이상 함유한 혼합물	66	Y
34395	91-64-5	2H-1-Benzopyran-2-one; 1,2-Benzopyrone, Benzo-α-pyrone		KE-02718										Y
34396	160498-64-6	3,3',4,4'-Benzophenonetetracarbonic acid-3,3'-diaminobenzophenone polymer		KE-02717										Y
34397	119-61-9	Benzophenone; Diphenyl ketone, Diphenylmethanone		KE-02716										Y
34398	100-47-0	Benzonitrile	벤조나이트릴	KE-02715										Y
34399	93-97-0	Benzoic anhydride; Benzoic acid, anhydride		KE-02714										Y
34400	100-52-7	Benzaldehyde	벤즈알데하이드	KE-02713										Y
34401	553-72-0	Benzoic acid zinc salt; Zinc benzoate		KE-02712										Y
34402	532-32-1	Sodium benzoate	벤조산 나트륨	KE-02711										Y
34403	582-25-2	Potassium benzoate	벤조산 칼륨	KE-02710										Y
34404	51121-95-0	Benzoic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		KE-02709										Y
34405	94-47-3	Benzoic acid 2-phenylethyl ester; 2-Phenylethyl benzoate		KE-02708										Y
34406	15907-04-7	Benzoic acid lead salt	납화합물질	KE-02707	97-1-9						별표-469		유독물질: 납[Lead: 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
34407	6789-88-4	Benzoic acid hexyl ester; Hexyl Benzoate		KE-02706										Y
34408	53926-87-7	Benzoic acid compound with 2,2'-iminobisethanol (1:1)		KE-02705										Y
34409	940-90-9	Benzoic acid compound with diethylamine (1:1)		KE-02704										Y
34410	2090-05-3	Benzoic acid calcium salt		KE-02703										Y
34411	3026-22-0	Benzoic acid cadmium salt	벤조산카드뮴	KE-02702	97-1-250						별표-223		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8~18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	283	Y
34412	131298-44-7	Benzoic acid branched alkyl(C=9-11) esters		KE-02701										Y
34413	533-00-6	Benzoic acid barium salt		KE-02700										Y
34414	1863-63-4	Benzoic acid ammonium salt		KE-02699										Y
34415	555-32-8	Benzoic acid aluminium salt; Aluminium tribenzoate		KE-02698										Y
34416	68411-27-8	Benzoic acid alkyl(C=12-15) esters		KE-02697										Y
34417	65-85-0	Benzoic acid	벤조산	KE-02696										Y
34418	25035-72-7	Benzoguanamine-melamine-formaldehyde resin		KE-02695										Y
34419	480-96-6	Benzofurazan 1-oxide; Benzofuroxane		KE-02694										Y
34420	4790-81-2	Benzofuran-7-ol		KE-02693										Y
34421	120-57-0	1,3-Benzodioxazole-5-carboxaldehyde; 3,4-(Methylenedioxy)benzaldehyde, Piperonal		KE-02692										Y
34422	495-76-1	1,3-Benzodioxole-5-methanol; Piperonyl alcohol		KE-02691										Y
34423	77536-70-0	2-[(4H-1,3-Benzodioxin-6-ylmethylhydrazono)methyl]-1,3,3-trimethyl-3H-indolium methyl sulfate		KE-02690										Y
34424	71839-44-6	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-oxybis[benzeneamine], 2-(2-methyl-1-oxopropoxy)ethyl ester		KE-02689										Y

34425	25038-81-7	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-oxybis[benzenamine]		KE-02688										Y
34426	96557-46-9	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, polymer with 1,2-benzenediamine, 1,3-benzenediamine, 1,4-benzenediamine, 4-[4-[1-[4-[(1,3-dihydro-1,3-dioxo-5-isobenzofuranyl)oxy]phenyl]-1-methylethyl]phenoxy]-1,3-isobenzofurandione, 1,3-isobenzofurandione, 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione] and 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione]		KE-02687										Y
34427	89-32-7	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone	피로멜리트산 이무수물	KE-02686										Y
34428		7H-Benzo[de]anthracene-7-one		KE-02685										Y
34429	58249-25-5	1,2-Benzisothiazol-3(2H)-one sodium salt		KE-02684										Y
34430	128-44-9	1,2-Benzisothiazol-3(2H)-one 1,1-dioxide, sodium salt	1,2- 벤즈아이소싸이아졸-3(2H)-온, 1,1-이산화물, 나트륨 염	KE-02683										Y
34431	6485-34-3	1,2-Benzisothiazol-3(2H)-one 1,1-dioxide calcium salt; Calcium sacchrine		KE-02682										Y
34432	81-07-2	1,2-Benzothiazol-3(2H)-one 1,1-dioxide; Saccharine		KE-02681										Y
34433	2634-33-5	1,2-Benzisothiazol-3(2H)-one	1,2-벤즈아이소티아졸-3(2H)-온	KE-02680	2022-1-1086							유독물질: 1,2-벤즈이소티아졸-3-(2H)-온[1,2-Benzisothiazol-3-(2H)-one; 2634-33-5] 및 이를 1% 이상 함유한 혼합물	277	Y
34434	6381-61-9	1,2-Benzisothiazolin-3-one, 1,1-dioxide, ammonium salt		KE-02679										Y
34435	6829-22-7	14H-Benz[4,5]isoquino[2,1-a]perimidin-14-one		KE-02678										Y
34436		Benzo[b]indeno[1,2-d]pyran deriv.		KE-02677										Y
34437	10605-21-7	1H-Benzimidazol-2-ylcarbamic acid methyl ester; Methyl 1H-benzimidazol-2-yl-carbamate, Carbendazim	카벤다짐	KE-02676	2020-1-991							유독물질: 카벤다짐[Methyl 1H-benzimidazol-2-ylcarbamate; Carbendazim; 10605-21-7] 및 이를 0.3% 이상	377	Y
34438	4344-85-8	1H-Benzimidazole-2-methanethiol		KE-02675										Y
34439	51-17-2	1H-Benzimidazole		KE-02674										Y
34440	14414-68-7	Benzidine hydrochloric acid	벤지딘 염산염	KE-02673	97-1-102			06-4-13				유독물질: 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물 금지물질: 벤지딘과 그 염류 및 그 중 하나를 0.1% 이상 함유한 혼합물		Y
34441	525-52-0	Benzene-1,2,3-triyl triacetate		KE-02672										Y
34442	108-73-6	1,3,5-Benzenetriol; 1,3,5-Trihydroxybenzene, Phloroglucinol		KE-02671										Y
34443	533-73-3	Benzene-1,2,4-triol		KE-02670										Y
34444	87-66-1	1,2,3-Benzenetriol; 1,2,3-Trihydroxybenzene, Pyrogallol		KE-02669										Y
34445	3319-31-1	Tris(2-ethylhexyl)benzene-1,2,4-tricarboxylate	트리스(2-에틸헥실)벤젠-1,2,4-트라이카복실레이트	KE-02668										Y
34446	69227-02-7	1,2,4-Benzenetricarboxylic acid tris(decyl) ester, branched		KE-02667										Y
34447	89-04-3	1,2,4-Benzenetricarboxylic acid trioctyl ester; Trioctyl trimellitate		KE-02666										Y
34448	2459-10-1	1,2,4-Benzenetricarboxylic acid trimethyl ester; Trimethyl benzene-1,2,4-tricarboxylate		KE-02665										Y
34449	36631-30-8	1,2,4-Benzenetricarboxylic acid tricosyl ester		KE-02664										Y
34450	68515-60-6	1,2,4-Benzenetricarboxylic acid tribranched(C=7-9) and linear alkyl esters		KE-02663										Y
34451		Benzenetricarboxylic acid trialkyl(or trialkenyl, C=5-24) ester		KE-02662										Y
34452	54115-26-3	1,2,4-Benzenetricarboxylic acid polymer with 1,4-benzenedicarboxylic acid, decanedioic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		KE-02661										Y
34453	61537-75-5	1,2,4-Benzenetricarboxylic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol; Ethylene glycol-isophthalic acid-neopentyl glycol-terephthalic acid-		KE-02660										Y
34454	31342-83-3	1,2,4-Benzenetricarboxylic acid polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid and 1,2-ethanediol		KE-02659										Y
34455	90218-77-2	1,2,4-Benzenetricarboxylic acid mixed hexyl and octyl triesters		KE-02658										Y
34456	90218-76-1	1,2,4-Benzenetricarboxylic acid mixed decyl and octyl triesters		KE-02657										Y
34457	68515-58-2	1,2,4-Benzenetricarboxylic acid, mixed branched and linear heptyl and nonyl and undecyl esters		KE-02656										Y
34458	68186-32-3	1,2,4-Benzenetricarboxylic acid isooctyl ester		KE-02655										Y
34459	68186-31-2	1,2,4-Benzenetricarboxylic acid 2-ethylhexyl ester		KE-02654										Y
34460	67989-23-5	1,2,4-Benzenetricarboxylic acid decyl octyl ester		KE-02653										Y
34461	51281-36-8	1,2,4-Benzenetricarboxylic acid decyl ester		KE-02652										Y
34462	33807-61-3	1,2,4-Benzenetricarboxylic acid, cyclic 1,2-anhydride polyester with adipic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-02651										Y
34463	54553-88-7	Benzene-1,2,4-tricarboxylic acid compound with 4,5-dihydro-2-phenyl-1H-imidazole (1:2)		KE-02650										Y
34464	54553-87-6	Benzene-1,2,4-tricarboxylic acid compound with 4,5-dihydro-2-phenyl-1H-imidazole (1:1)		KE-02649										Y
34465	70225-05-7	1,2,4-Benzenetricarboxylic acid branched tridecyl isooctyl esters		KE-02648										Y

34466	70955-60-1	1,2,4-Benzenetricarboxylic acid alkyl(C=4-8) esters		KE-02647										Y
34467	554-95-0	Benzene-1,3,5-tricarboxylic acid		KE-02646										Y
34468	528-44-9	Trimellitic Acid	트라이멜리트산	KE-02645										Y
34469	569-51-7	Benzene-1,2,3-tricarboxylic acid		KE-02644										Y
34470	68512-02-7	Benzene, (tetrapropenyl) derivs.		KE-02643										Y
34471	54553-91-2	1,2,4,5-Benzenetetracarboxylic acid compd. with 4,5-dihydro-2-phenyl-1H-imidazole (1:2)		KE-02642										Y
34472	54553-90-1	1,2,4,5-Benzenetetracarboxylic acid compd. with 4,5-dihydro-2-phenyl-1H-imidazole (1:1)		KE-02641										Y
34473	89-05-4	1,2,4,5-Benzenetetracarboxylic acid		KE-02640										Y
34474	479-47-0	1,2,3,5-Benzenetetracarboxylic acid		KE-02639										Y
34475	98-09-9	Benzenesulfonyl chloride		KE-02638										Y
34476		Benzenesulfonic acid succinimide		KE-02637										Y
34477	515-42-4	Benzenesulfonic acid sodium salt; Sodium benzenesulfonate		KE-02636										Y
34478	71786-47-5	Benzenesulfonic acid mono and dialkyl derivs., magnesium salts		KE-02635										Y
34479	90218-06-7	Benzenesulfonic acid monobranched(C=8-24) and linear alkyl derivs., ammonium salts		KE-02634										Y
34480	71549-81-0	Benzenesulfonic acid monobranched(C=15-30) alkyl and dibranched(C=11-13) and linear alkyl derivs., sodium salts, overbased		KE-02633										Y
34481	71486-79-8	Benzenesulfonic acid monobranched(C=15-30) alkyl and dibranched(C=11-13) and linear alkyl derivs., calcium salts, overbased		KE-02632										Y
34482	70024-73-6	Benzenesulfonic acid monoalkyl(C=19-28) derivs., sodium salts		KE-02631										Y
34483	68081-81-2	C10-16 Monoalkylbenzene sulfonic acid, sodium salt	C10-16 모노알킬벤젠 설폰산, 나트륨 염	KE-02630										Y
34484	68953-95-7	Benzenesulfonic acid monoalkyl(C=9-17) derivs., sodium salts		KE-02629										Y
34485	68953-94-6	Benzenesulfonic acid monoalkyl(C=7-17) derivs., potassium salts		KE-02628										Y
34486	68953-93-5	Benzenesulfonic acid monoalkyl(C=9-17) derivs. compds. with 2-propanamine		KE-02627										Y
34487	90194-37-9	Benzenesulfonic acid monoalkyl(C=10-14) derivs., Ca salts		KE-02626										Y
34488	70024-71-4	Benzenesulfonic acid monoalkyl(C=16-24) derivs., calcium salts, overbased		KE-02625										Y
34489	70024-69-0	Benzenesulfonic acid monoalkyl(C=16-24) derivs., calcium salts		KE-02624										Y
34490	70024-68-9	Benzenesulfonic acid monoalkyl(C=16-24) derivs., barium salts, overbased		KE-02623										Y
34491	85480-54-2	Benzenesulfonic acid monoalkyl(C=10-13) derivs., ammonium salts		KE-02622										Y
34492	93384-61-3	Benzenesulfonic acid monoalkyl(C=4-16) derivs., ammonium salts		KE-02621										Y
34493	93820-60-1	Benzenesulfonic acid monoalkyl(C=10-26) derivs.		KE-02620										Y
34494	1886-81-3	Benzenesulfonic acid dodecyl ester	벤젠설폰산 도데실 에스터	KE-02619										Y
34495	93820-55-4	Benzenesulfonic acid dialkyl(C=10-18) derivs., barium salts		KE-02618										Y
34496	93820-54-3	Benzenesulfonic acid dialkyl(C=10-18) derivs.		KE-02617										Y
34497	133754-44-6	Benzenesulfonic acid dialkyl(C=8-16) derivs.		KE-02616										Y
34498	104376-64-9	Benzenesulfonic acid, 2(or 5)-[(20-cyano-3,6,9,12,15,18-hexaoxaeicos-1-yl)oxy]-5(or 2)-nonyl-branched compds. with		KE-02615										Y
34499	4484-20-2	Benzenesulfonic acid compound with aniline (1:1)		KE-02614										Y
34500	115733-10-3	Benzenesulfonic acid branched(C=14-24) and linear alkyl derivs. calcium salts, overbased		KE-02613										Y
34501	115733-09-0	Benzenesulfonic acid, branched(C=14-24) and linear alkyl derivs., calcium salts		KE-02612										Y
34502	115829-36-2	Benzenesulfonic acid branched(C=14-24) and linear alkyl derivs.		KE-02611										Y
34503	91696-70-7	Benzenesulfonic acid branched(C=14-44) alkyl derivs., calcium salts, overbased		KE-02610										Y
34504	91696-68-3	Benzenesulfonic acid branched(C=14-44) alkyl derivs., calcium salts		KE-02609										Y
34505	91696-66-1	Benzenesulfonic acid 4-alkyl(C=10-14) derivs., sodium salts		KE-02608										Y
34506	69669-44-9	C10-14 Alkyl deriv benzene sulfonic acid, sodium salt	C10-14 알킬 부산물 벤젠 설폰산, 나트륨염	KE-02607										Y
34507	68411-30-3	C10-13 Alkylbenzene sulfonic acid, sodium salt	C10-13 알킬벤젠 설폰산, 나트륨염	KE-02606										Y
34508	68584-27-0	Benzenesulfonic acid alkyl(C=10-16) derivs., potassium salts		KE-02605										Y
34509	134759-08-3	Benzenesulfonic acid alkyl(C=11-50) derivs., sodium salts		KE-02604										Y
34510	68584-25-8	Benzenesulfonic acid alkyl(C=10-16) derivs. compds. with triethanolamine		KE-02603										Y
34511	68411-31-4	Benzenesulfonic acid alkyl(C=10-13) derivs., compds. with triethanolamine		KE-02602										Y
34512	85536-15-8	Benzenesulfonic acid 4-sec-alkyl(C=10-13) derivs., compds. with ethanol		KE-02601										Y
34513	134759-03-8	Benzenesulfonic acid alkyl(C=11-50) derivs., calcium salts		KE-02600										Y
34514	68584-23-6	Benzenesulfonic acid alkyl(C=10-16) derivs., calcium salt		KE-02599										Y
34515	93062-34-1	Benzenesulfonic acid alkyl(C=8-14) derivs., ammonium salts		KE-02598										Y
34516	134759-07-2	Benzenesulfonic acid alkyl(C=16-60) derivs.		KE-02597										Y
34517	85536-14-7	Benzenesulfonic acid 4-sec-alkyl(C=10-13) derivs.		KE-02596										Y
34518	68584-22-5	Benzenesulfonic acid alkyl(C=10-16) derivs.		KE-02595										Y
34519	98-11-3	Benzenesulfonic acid		KE-02594										Y
34520	741-58-2	Bensulide	벤술라이드	KE-02593	97-1-98							유독물질: 벤술라이드 및 이를 25% 이상 함유한 혼합물		Y
34521	98-10-2	Benzenesulfonamide		KE-02592										Y
34522	873-55-2	Benzenesulfinic acid sodium salt		KE-02591										Y
34523	673-31-4	Benzenepropanol carbamate; Phenethyl carbamate		KE-02590										Y
34524	122-72-5	Benzenepropanol acetate; 3-Phenylpropyl acetate		KE-02589										Y
34525	122-97-4	Benzenepropanol		KE-02588										Y
34526	104-53-0	Benzenepropanal; 3-Phenylpropanal		KE-02587										Y
34527	75975-85-8	Benzene polypropene derivs., sulfonated, calcium salts		KE-02586										Y

34528	68081-77-6	Benzene, polypropene derivs.		KE-02585										Y
34529	68515-36-6	Benzene, monoalkyl(C=12-14) derivs., fractionation bottoms, light ends		KE-02584										Y
34530	129813-63-4	Benzene, monoalkyl(C=10-14) derivs., fractionation bottoms, light ends		KE-02583										Y
34531	129813-62-3	Benzene, monoalkyl(C=10-13) derivs., fractionation bottoms, light ends		KE-02582										Y
34532	68515-35-5	Benzene, monoalkyl(C=10-12) derivs., fractionation bottoms, light ends		KE-02581										Y
34533	68515-34-4	Benzene, monoalkyl(C=12-14) derivs., fractionation bottoms, heavy ends		KE-02580										Y
34534	94094-93-6	Benzene, monoalkyl(C=10-13) derivs., fractionation bottoms, heavy ends		KE-02579										Y
34535	68515-33-3	Benzene, monoalkyl(C=10-12) derivs., fractionation bottoms, heavy ends		KE-02578										Y
34536	129813-61-2	Benzene, monoalkyl(C=14-16) derivs., fractionation bottoms		KE-02577										Y
34537	68515-32-2	Benzene, monoalkyl(C=12-14) derivs., fractionation bottoms		KE-02576										Y
34538	129813-60-1	Benzene,monoC14-C16 alkyl derivatives	벤젠, 모노 C14-C16 알킬유도체	KE-02575										Y
34539	129813-59-8	Benzene,monoC12-C14 alkyl derivatives	벤젠, 모노 C12-C14 알킬유도체	KE-02574										Y
34540	134759-01-6	Benzene, monoalkyl(C=11-50) derivs.		KE-02573										Y
34541	68442-69-3	Benzene,mono C10-C14 alkyl derivatives	벤젠, 모노 C10-C14 알킬유도체	KE-02572										Y
34542	129813-58-7	Benzene,mono C10-C13 alkyl derivatives	벤젠, 모노 C10-C13 알킬유도체	KE-02571										Y
34543	100-51-6	Benzyl alcohol	벤질알코올	KE-02570										Y
34544	1939-99-7	Benzenemethanesulfonyl chloride; Benzylsulfonyl chloride		KE-02569										Y
34545	100-46-9	Benzylamine	벤질아민	KE-02568										Y
34546	2430-16-2	Benzenehexanol		KE-02567										Y
34547	585-47-7	1,3-Benzenedisulfonyl dichloride		KE-02566										Y
34548	30996-25-9	Benzene disulfonyl dichloride		KE-02565										Y
34549	92061-96-6	Benzene, distn. residues		KE-02564										Y
34550	68411-35-8	1,3-Benzenediol reaction products with 4-chloro-2,6-dimethylphenol		KE-02563										Y
34551	79293-56-4	1,4-Benzenediol polymer with 1,1'-sulfonylbis[4-chlorobenzene] and 4,4'-sulfonylbis[phenol]; 4,4'-Dichlorodiphenyl sulfone-4,4'-dihydroxydiphenyl sulfone-hydroquinone copolymer		KE-02562										Y
34552	25120-31-4	1,3-Benzenediol polymer with (chloromethyl)oxirane		KE-02561										Y
34553		1,4-Benzenediol polymer with biphenyldiol		KE-02560										Y
34554		Benzenediol (or phenolic) polyurethane polymer		KE-02559										Y
34555	6742-54-7	Undecylbenzene	운데실벤젠	KE-02558										Y
34556	108-46-3	1,3-Benzenediol; Resorcin, Resorcinol		KE-02557	2021-1-1020							유독물질: 1,3-벤젠디올[1,3-Benzenediol; Resorcinol; 108-46-3] 및 이를 25% 이상 함유한 혼합물	129	Y
34557	120-80-9	1,2-Benzenediol; Catechol		KE-02556										Y
34558	61070-26-6	1,3-Benzenedimethanamine polymer with 2,2'-(1-methylethylidene)bis(4,1-phenyloxy)bis(3-[illegible])		KE-02555										Y
34559	68738-77-2	1,3-Benzenedimethanamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 2,2,4-trimethyl-1,6-hexanediamine		KE-02554										Y
34560	75856-84-7	Benzenedimethanamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)bis[oxirane]]		KE-02553										Y
34561	73050-11-0	Benzenedimethanamine, N-(2-cyanoethyl) derivs.		KE-02552										Y
34562	25497-66-9	1,4-Benzenedicarboxylic acid polymer with 2,2,4-trimethyl-1,6-hexanediamine and 2,4,4-trimethyl-1,6-hexanediamine		KE-02551										Y
34563	69029-30-7	1,3-Benzenedicarboxylic acid polymer with 1,2,3-propanetriol and 1,3,5-trimethoxy-1,5-dimethyl-1,3,5-triphenyl-trisiloxane, (Z,Z,Z)-9,12,15-octadecatrienoate		KE-02550										Y
34564	160573-85-3	1,3-Benzenedicarboxylic acid polymer with 1,2-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-02549										Y
34565	68409-64-3	1,2-Benzenedicarboxylic acid polymer with 1,2-propanediol, dodecanoate		KE-02548										Y
34566	37130-81-7	1,3-Benzenedicarboxylic acid polymer with 1,2-propanediol		KE-02547										Y
34567	54975-08-5	1,3-Benzenedicarboxylic acid polymer with 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-02546										Y
34568	60135-93-5	1,3-Benzenedicarboxylic acid polymer with 2,2'-oxybis[ethanol]		KE-02545										Y
34569	50507-31-8	1,4-Benzenedicarboxylic acid polymer with 5-methyl-1,9-nonanediamine		KE-02544										Y
34570	153019-59-1	1,2-Benzenedicarboxylic acid polymer with 1,1'-methylenebis(4-isocyanatobenzene), 1,4-butanediol, 1,3-benzenedicarboxylic acid, hexanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-oxepanone and cyclohexanedimethanol		KE-02543										Y
34571	153019-60-4	1,2-Benzenedicarboxylic acid polymer with 1,1'-methylenebis(4-isocyanatobenzene), 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-oxepanone and 1,6-hexanediol		KE-02542										Y
34572	68186-77-6	1,3-Benzenedicarboxylic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, octadecanoate		KE-02541										Y

34573	68186-58-3	1,3-Benzenedicarboxylic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol, nonanoate		KE-02540										Y
34574	36087-93-1	1,3-Benzenedicarboxylic acid polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-02539										Y
34575	59911-83-0	1,4-Benzenedicarboxylic acid polymer with 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-02538										Y
34576	70775-97-2	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid 2,2'-oxybis[ethanol], 1,1'-methylenebis[4-isocyanatobenzene]-terminated		KE-02537										Y
34577	81603-79-4	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 2,2''-oxybis[ethanol] and oxybis[propanol], isodecyl ester		KE-02536										Y
34578	68813-99-0	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol, benzoate		KE-02535										Y
34579	55100-63-5	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-02534										Y
34580	39664-81-8	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid and 1,2,3-propanetriol		KE-02533										Y
34581	69011-23-0	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid and 2,2'-oxybis[ethanol] reaction products with 1,1-methylenebis[4-isocyanatobenzene]		KE-02532										Y
34582	35164-40-0	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid and 2,2'-oxybis[ethanol]		KE-02531										Y
34583	38783-61-8	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid and 1,6-hexanediol		KE-02530										Y
34584	55527-36-1	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione, 1,2-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-02529										Y
34585	54626-77-6	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		KE-02528										Y
34586	9065-68-3	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione, oxybis[propanol] and 1,2-propanediol		KE-02527										Y
34587	161025-57-6	1,4-Benzenedicarboxylic acid polymer with 2,5-furandione, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bisethanol, ethenyl benzene, 2-methyl-2-propenoic acid butyl ester, 1-propene, 2-(dimethylamino)ethanol and chloroacetic acid sodium salt		KE-02526										Y
34588	42133-48-2	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione, 1,6-hexanediol and 1,2-propanediol		KE-02525										Y
34589	68186-59-4	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione and 1,2,3-propanetriol, nonanoate		KE-02524										Y
34590	26301-26-8	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione and 1,2-propanediol		KE-02523										Y
34591	68608-85-5	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione and oxybis[propanol], styrene-crosslinked		KE-02522										Y
34592	54649-96-6	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione and oxybis[propanol]		KE-02521										Y
34593	68479-89-0	1,3-Benzenedicarboxylic acid polymer with 2,5-furandione and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-02520										Y
34594	64365-55-5	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and nonanedioic acid		KE-02519										Y
34595	72259-84-8	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,3-isobenzofurandione		KE-02518										Y
34596	68647-13-2	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 2,2,4-trimethyl-1,3-pentanediol, benzoate		KE-02517										Y
34597	55012-14-1	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 2,2,4-trimethyl-1,3-pentanediol		KE-02516										Y
34598	26282-28-0	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,2-propanediol		KE-02515										Y

34599	65970-45-8	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 1-aziridineethanol-terminated		KE-02514										Y
34600	66028-26-0	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,6-hexanediol, 1-aziridineethanol-terminated		KE-02513										Y
34601	70879-35-5	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediamine and hexanedioic acid, cyclohexylamine-modified		KE-02512										Y
34602	68646-98-0	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid, benzoate 4-(1,1-dimethylethyl)benzoate		KE-02511										Y
34603	64365-54-4	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol		KE-02510										Y
34604	68002-52-8	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid, 4-(1,1-dimethylethyl)benzoate		KE-02509										Y
34605	29408-39-7	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		KE-02508										Y
34606	36087-94-2	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-02507										Y
34607	26336-26-5	1,2-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-02506										Y
34608	72379-00-1	1,3-Benzenedicarboxylic acid polymer with ethylene glycol, 2-methyl-1,3-benzenediamine 4-methyl-1,3-benzenediamine, phenol Me derivs., trimellitic anhydride and trimethylolpropane		KE-02505										Y
34609	72245-20-6	1,3-Benzenedicarboxylic acid polymer with ethylenebenzene, 2,5-furandione, hexanedioic acid and 2,2'-oxybis[ethanol] polymer with carboxy-terminated acrylonitrile-butadiene polymer		KE-02504										Y
34610	189959-19-1	1,3-Benzenedicarboxylic acid, polymer with ethenylbenzene, 2,5-furandione, 1,3-isobenzofurandione, 1,2-propanediol and ethylene glycol		KE-02503										Y
34611	67939-07-5	1,3-Benzenedicarboxylic acid polymer with ethenylbenzene, 2,5-furandione, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol]		KE-02502										Y
34612	54335-11-4	1,3-Benzenedicarboxylic acid polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2,5-furandione, hexanedioic acid and 2,2'-oxybis[ethanol]		KE-02501										Y
34613	68389-55-9	1,2-Benzenedicarboxylic acid polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], benzoate		KE-02500										Y
34614	67906-80-3	1,3-Benzenedicarboxylic acid polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and 1,2,3-propanetriol		KE-02499										Y
34615	54066-04-5	1,2-Benzenedicarboxylic acid polymer with 1,2-ethanediol, 2-propenoate		KE-02498										Y
34616	68630-87-5	1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediol, nonanedioic acid and 2,2'-oxybis[ethanol]		KE-02497										Y
34617	68584-21-4	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, mono[2-(alkyl(C=14-15)oxy)ethyl] esters		KE-02496										Y
34618	189959-18-0	1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediol, 1,6-hexanedioic acid, 1,1'-methylenebis[4-isocyanatebenzene and 2,2'-oxybis[ethanol]		KE-02495										Y
34619	30520-53-7	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, hexanedioic acid and 1,2,3-propanetriol		KE-02494										Y
34620	86713-72-6	1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, hexanedioic acid and 2,2'-oxybis[ethanol]		KE-02493										Y
34621	99343-86-9	1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, benzoate		KE-02492										Y
34622	57863-48-6	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-02491										Y
34623	54684-88-7	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol]		KE-02490										Y

34624	68647-27-8	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, 2,5-furandione and hexanedioic acid, sulfite, potassium salt		KE-02489										Y
34625	82707-45-7	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, by-products from, polymers with propylene glycol		KE-02488										Y
34626	82707-42-4	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, by-products from, polymers with maleic anhydride, phthalic anhydride and propylene glycol		KE-02487										Y
34627	82707-44-6	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, by-products from, polymers with isophthalic acid, maleic anhydride and propylene glycol		KE-02486										Y
34628	82707-43-5	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, by-products from, polymers with diethylene glycol, maleic anhydride, phthalic anhydride and propylene glycol		KE-02485										Y
34629	67906-79-0	1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-02484										Y
34630	26062-93-1	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol and 1,2-propanediol		KE-02483										Y
34631	25052-77-1	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-02482										Y
34632	53714-34-4	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol and 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol]		KE-02481										Y
34633	9016-88-0	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-02480										Y
34634	32441-30-8	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol and 1,6-hexanediol		KE-02479										Y
34635	25610-19-9	1,2-Benzenedicarboxylic acid polymer with 1,2-ethanediol		KE-02478										Y
34636	73049-33-9	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, 4-(1,1-[illegible]		KE-02477										Y
34637	57087-32-8	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,3-isobenzofurandione		KE-02476										Y
34638	57343-69-8	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; Adipic acid-isophthalic acid-neopentyl glycol-tris(2-hydroxyethyl)isocyanurate polymer, 2,2-Dimethyl-1,3-propanediol polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid and 1,3,5-tris (2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H, 3H,5H)-trione		KE-02475										Y
34639	68441-42-9	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] reaction products with 3-(trimethoxysilyl)-1-propanamine		KE-02474										Y
34640	56083-99-9	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and oxybis[propanol]		KE-02473										Y
34641	68953-88-8	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione, 1,2,3-propanetriol and 2,2,4-trimethyl-1,3-pentanediol, 4-(1,1-[illegible]		KE-02472										Y
34642	67891-67-2	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 4-(1,1-dimethylethyl)benzoate (ester)		KE-02471										Y
34643	93207-72-8	1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-02470										Y
34644	54682-75-6	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-02469										Y

34645	90326-93-5	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, benzoate		KE-02468										Y
34646	35561-07-0	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione		KE-02467										Y
34647	52453-41-5	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid		KE-02466										Y
34648	68224-13-5	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		KE-02465										Y
34649	64415-27-6	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid, butylbenzoate		KE-02464										Y
34650	71888-80-7	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid, benzoate		KE-02463										Y
34651	25950-34-9	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		KE-02462										Y
34652	67939-08-6	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, ethenylbenzene, 2,5-furandione, oxybis[propanol] and 1,2-propanediol		KE-02461										Y
34653	189460-10-4	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, maleic anhydride and 1,6-hexanediol		KE-02460										Y
34654	42768-15-0	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,2,3-propanetriol		KE-02459										Y
34655	132354-80-4	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-02458										Y
34656	95321-54-3	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, caprolactam-blocked		KE-02457										Y
34657	68988-20-5	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and nonanedioic acid, 2,2-dimethylpropanoate, reaction products with 2-(dimethylamino)ethanol		KE-02456										Y
34658	68814-20-0	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and nonanedioic acid, 2,2-dimethylpropanoate		KE-02455										Y
34659	68584-20-3	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol], esters with glycidyl-branched alkyl(C=9-12) carboxylates		KE-02454										Y
34660	68988-19-2	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and hexanedioic acid, 2,2-dimethylpropanoate reaction products with 2-(dimethylamino)ethanol		KE-02453										Y
34661	31472-46-5	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and 2,5-furandione		KE-02452										Y
34662	72347-85-4	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, nonanoate		KE-02451										Y
34663	72347-84-3	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-ethylhexanoate		KE-02450										Y
34664	53808-40-5	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-02449										Y
34665	41941-17-7	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-02448										Y
34666	26590-78-3	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol		KE-02447										Y

34667	189519-02-6	1,4-Benzenedicarboxylic acid polymer with dimethyl pentanedioate, 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol] sodium salt		KE-02446										Y
34668	75701-45-0	1,3-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and nonanedioic acid		KE-02445										Y
34669	65421-56-9	1,3-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		KE-02444										Y
34670	75701-44-9	1,3-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and nonanedioic acid		KE-02443										Y
34671	68864-91-5	1,4-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol; Dimethyl terephthalate-ethylene glycol-neopentyl glycol-terephthalic acid-trimethylolpropane copolymer		KE-02442										Y
34672	35176-78-4	1,3-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		KE-02441										Y
34673	26006-30-4	1,3-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate and 1,2-ethanediol		KE-02440										Y
34674	68186-69-6	1,3-Benzenedicarboxylic acid polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 1,2,3-propanetriol,nonanoate		KE-02439										Y
34675	54830-77-2	1,4-Benzenedicarboxylic acid, polymer with dihydro-2,5-furandione, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		KE-02438										Y
34676	55705-53-8	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, nonanoic acid and 1,2-propanediol		KE-02437										Y
34677	52094-50-5	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		KE-02436										Y
34678	57418-25-4	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		KE-02435										Y
34679	86670-09-9	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 2,2'-oxybis[ethanol], 2-(dimethylamino)ethyl ester		KE-02434										Y
34680	68187-23-5	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione reaction products with 2-(dimethylamino)ethanol		KE-02433										Y
34681	24938-17-8	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis(benzeneamine] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-02432										Y
34682	68071-09-0	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 4,4'-methylenebis(benzenamine], methylphenyl ester		KE-02431										Y
34683	99546-37-9	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 3-dodecenyldihydro-2,5-furandione, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)]		KE-02430										Y
34684	161025-60-1	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-ethanediol, formaldehyde, 4,4'-methylenebis(benzenamine], 4-methylphenol, 1,2-propanediol and 1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		KE-02429										Y

34685	68439-40-7	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 1,2-propanediol, isooctyl ester		KE-02428										Y
34686	28930-93-0	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 1,1'-methylenebis[4-isocyanatobenzene]		KE-02427										Y
34687	68584-19-0	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 3-hydroxy-2,2-dimethylpropyl 3-hydroxyoxy-2,2-dimethylpropanoate, esters with glycidyl(C=9-11)-branched alkyl carboxylates		KE-02426										Y
34688	68992-18-7	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, (9Z)-12-hydroxy-9-octadecenoate		KE-02425										Y
34689	68071-10-3	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 1,2-ethanediol methylphenyl ester		KE-02424										Y
34690	68070-96-2	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol, tridecyl ester		KE-02423										Y
34691	29351-96-0	1,3-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol		KE-02422										Y
34692	67990-46-9	1,3-Benzenedicarboxylic acid polymer with decanedioic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and (Z,Z)-9,12-octadecadienoic acid dimer		KE-02421										Y
34693	55567-91-4	1,4-Benzenedicarboxylic acid polymer with decanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-02420										Y
34694	65970-49-2	1,3-Benzenedicarboxylic acid polymer with decanedioic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1-aziridineethanol-terminated		KE-02419										Y
34695	29294-36-8	1,4-Benzenedicarboxylic acid polymer with decanedioic acid 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		KE-02418										Y
34696	127155-15-1	1,3-Benzenedicarboxylic acid polymer with decanedioic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,2'-oxybis(ethanol)		KE-02417										Y
34697	61412-73-5	1,3-Benzenedicarboxylic acid polymer with decanedioic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		KE-02416										Y
34698	25067-21-4	1,4-Benzenedicarboxylic acid polymer with decanedioic acid and 1,2-ethanediol		KE-02415										Y
34699	56899-77-5	1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol and 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid		KE-02414										Y
34700	64653-91-4	1,2-Benzenedicarboxylic acid polymer with (chloromethyl)oxirane, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 4,4'-(1-methylethylidene)bis[phenol], tetradecanoate		KE-02413										Y
34701	26284-23-1	1,3-Benzenedicarboxylic acid polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]		KE-02412										Y
34702		1,3-Benzenedicarboxylic acid, polymer with (chloromethyl)oxirane and 1,3-isobenzofurandione, ethylene glycol		KE-02411										Y
34703	71608-36-1	1,3-Benzenedicarboxylic acid polymer with (Z)-2-butenedioic acid, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol, ester with hydroxypropyl 2-propenoate		KE-02410										Y
34704	71608-33-8	1,3-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol, ester with hydroxypropyl 2-propenoate		KE-02409										Y
34705	71608-35-0	1,3-Benzenedicarboxylic acid polymer with (Z)-2-butenedioic acid, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol, ester with hydroxypropyl 2-methyl-2-propenoate		KE-02408										Y
34706	71608-34-9	1,3-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol, ester with hydroxypropyl 2-methyl-2-propenoate		KE-02407										Y
34707	57953-77-2	1,3-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol		KE-02406										Y

34708	60161-64-0	1,3-Benzenedicarboxylic acid, polymer with (E)-2-butenedioic acid, 1,2-ethanediol and 1,2-propanediol		KE-02405										Y
34709	54575-23-4	1,2-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-02404										Y
34710	68953-89-9	1,4-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, 1,2-ethanediol and hexanedioic acid reaction products with potassium bisulfite		KE-02403										Y
34711	69029-28-3	1,3-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl di-2-propenoate, 2-ethylhexyl ester		KE-02402										Y
34712	37684-37-0	1,3-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol and 1,2-propanediol		KE-02401										Y
34713	76011-48-8	1,2-Benzenedicarboxylic acid polymer with (Z)-2-butenedioic acid, butyl 2-propenoate, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 2-hydroxyethyl 2-methyl-2-propenoate and 2-propenoic acid, 2-ethylhexanoate		KE-02400										Y
34714	69029-33-0	1,3-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid and 1,2-ethanediol, 2-ethylhexyl ester, 4-methylbenzenesulfonate		KE-02399										Y
34715	68647-31-4	1,3-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid and 1,2-ethanediol, 2-ethylhexyl ester		KE-02398										Y
34716	30662-92-1	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, hexanedioic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		KE-02397										Y
34717	67989-01-9	1,3-Benzenedicarboxylic acid polymer with 1,3-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 2,2'-oxybis[ethanol], benzoate		KE-02396										Y
34718	51749-72-5	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, 1,2-ethanediol and (3-phenyl-2-propenylidene)propanedioic acid		KE-02395										Y
34719	58499-32-4	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and hexanedioic acid		KE-02394										Y
34720	56528-99-5	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol dimethyl 1,4-benzenedicarboxylate and nonanedioic acid		KE-02393										Y
34721	56529-00-1	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and 1,6-hexanediol		KE-02392										Y
34722	160573-84-2	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, 1,4-cyclohexanedicarboxylic acid, hexanedioic acid and 2,2,4-trimethyl-1,3-pentanediol		KE-02391										Y
34723	67171-36-2	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, (E)-2-butenedioic acid and 1,2-propanediol		KE-02390										Y
34724	67873-88-5	1,2-Benzenedicarboxylic acid polymer with 1,4-butanediol, (Z)-2-butenedioic acid and 1,2-ethanediol reaction products with 3-(triethoxysilyl)-1-propanamine		KE-02389										Y
34725	37282-12-5	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-02388										Y
34726	81603-78-3	1,3-Benzenedicarboxylic acid polymer with 1,3-butanediol and hexanedioic acid, isodecyl ester		KE-02387										Y
34727	60961-73-1	1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and hexanedioic acid		KE-02386										Y
34728	41222-49-5	1,4-Benzenedicarboxylic acid polymer with 1,3-butanediol and hexanedioic acid		KE-02385										Y
34729	60608-99-3	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol and hexanedioic acid		KE-02384										Y
34730	36008-14-7	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol and dimethyl 1,4-benzenedicarboxylate		KE-02383										Y
34731	26062-94-2	1,4-Benzenedicarboxylic acid polymer with 1,4-butandiol		KE-02382										Y
34732	90077-53-5	1,4-Benzenedicarboxylic acid polymer with butanedioic acid, 1,2-ethanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid		KE-02381										Y
34733	160994-96-7	1,4-Benzenedicarboxylic acid polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, methyloxirane, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid		KE-02380										Y

34734	75300-69-5	1,3-Benzenedicarboxylic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, [R-(Z)]-12-hydroxy-9-octadecenoic acid, 1,3-isobenzofurandione, (Z,Z)-9,12-octadecadienoic acid and 3a, 4,7,7a-tetrahydro-1,3-isobenzofurandione, 2-(2-ethoxyethoxy)ethyl ester, 4-(1,1-		KE-02379										Y
34735	71010-58-7	1,3-Benzenedicarboxylic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, benzoate		KE-02378										Y
34736	71839-46-8	1,4-Benzenedicarboxylic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-ethanediol, octadecanoate		KE-02377										Y
34737	85959-88-2	1,3-Benzenedicarboxylic acid polymer with 1,3-bis(2-hydroxyethyl)-5,5-dimethyl-2,4-imidazolidinedione, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,6-hexanediol		KE-02376										Y
34738	68187-22-4	1,4-Benzenedicarboxylic acid polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, cyclized, Me sulfates		KE-02375										Y
34739		1,4-Benzenedicarboxylic acid polymer with [1,1'-biphenyl]-4,4'-diol, hexanedioic acid, 4-hydroxybenzoic acid and 6-hydroxynaphthalene-2-carboxylic acid, acetate (Na, K salt)		KE-02374										Y
34740	31072-56-7	1,4-Benzenedicarboxylic acid polymer with [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid		KE-02373										Y
34741	52724-09-1	1,3-Benzenedicarboxylic acid polymer with [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid; 4,4'-Dihydroxybiphenyl-p-hydroxybenzoic acid-isophthalic acid copolymer		KE-02372										Y
34742	54228-09-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,5-furandione and 1,2-propanediol		KE-02371										Y
34743	132435-06-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,2-propanediol		KE-02370										Y
34744	67859-91-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol		KE-02369										Y
34745	54688-53-8	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid and nonanedioic acid		KE-02368										Y
34746	54228-10-3	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol		KE-02367										Y
34747	68647-30-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione and hexanedioic acid, sulfite, potassium salt		KE-02366										Y
34748	55478-72-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 1,2,3-propanetriol		KE-02365										Y
34749	26336-35-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and nonanedioic acid		KE-02364										Y
34750	41259-36-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol]		KE-02363										Y
34751	190913-92-9	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol sodium salt		KE-02362										Y
34752	52247-59-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		KE-02361										Y
34753	90144-49-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		KE-02360										Y
34754	40471-06-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,6-hexanediol		KE-02359										Y
34755	82339-02-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid, di-2-propenoate		KE-02358										Y

34756	82339-01-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid, bis(2-methyl-2-propenoate)		KE-02357										Y
34757	40471-09-8	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid		KE-02356										Y
34758	68400-06-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol		KE-02355										Y
34759	53808-41-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-02354										Y
34760	27923-68-8	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		KE-02353										Y
34761	50862-31-2	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and nonanedioic acid		KE-02352										Y
34762	90385-69-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, dihydro-2,5-furandione, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-02351										Y
34763	58731-07-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol		KE-02350										Y
34764	141824-75-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and		KE-02349										Y
34765	116954-24-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol		KE-02348										Y
34766	61424-53-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid		KE-02347										Y
34767	69070-58-2	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, benzoate		KE-02346										Y
34768	26353-05-9	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, decanedioic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		KE-02345										Y
34769	68953-87-7	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, (E)-2-butenedioic acid 1,2-ethanediol and hexanedioic acid reaction products with sodium bisulfite		KE-02344										Y
34770	53424-23-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, (E)-2-butenedioic acid and 1,2-propanediol		KE-02343										Y
34771	82338-98-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, decanedioic acid, 2,2-dimethyl-1,3-propanediol, dodecanedioic acid, 1,2-ethanediol and hexanedioic acid, di-2-propenoate		KE-02342										Y
34772	82339-00-2	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and hexanedioic acid, di-2-propenoate		KE-02341										Y
34773	82338-99-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and hexanedioic acid, bis(2-methyl-2-propenoate)		KE-02340										Y
34774	82338-97-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, decanedioic acid, 2,2-dimethyl-1,3-propanediol, dodecanedioic acid, 1,2-ethanediol and hexanedioic acid, bis(2-methyl-2-propenoate)		KE-02339										Y
34775	58901-63-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol and 1,6-hexanediol		KE-02338										Y
34776	25214-81-7	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol and decanedioic acid		KE-02337										Y
34777	60088-52-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid		KE-02336										Y

34778	31175-72-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-benzenediol and 4-hydroxybenzoic acid; Hydroquinone-p-hydroxybenzoic acid-isophthalic acid-terephthalic acid copolymer		KE-02335										Y
34779	26590-50-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and 4,4'-(1-methylethylidene)bis[phenol]		KE-02334										Y
34780	82338-96-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), di-2-propenoate		KE-02333										Y
34781	82338-95-2	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), bis(2-methyl-2-propenoate)		KE-02332										Y
34782	82338-94-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), di-2-propenoate		KE-02331										Y
34783	82338-93-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), bis(2-methyl-2-propenoate)		KE-02330										Y
34784	26266-80-8	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid and 1,6-hexanediol		KE-02329										Y
34785	24938-04-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and 1,2-ethanediol		KE-02328										Y
34786	25214-38-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and 2,2-dimethyl-1,3-propanediol		KE-02327										Y
34787	30580-17-7	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid and 1,4-butanediol		KE-02326										Y
34788	25035-33-0	1,3-Benzenedicarboxylic acid polymer with 1,3-benzenediamine		KE-02325										Y
34789	54682-74-5	1,3-Benzenedicarboxylic acid polymer with 1-aziridineethanol, decanedioic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-02324										Y
34790	68610-83-3	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, hexanedioic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], N-butyl-1-butanamine-modified		KE-02323										Y
34791	68584-17-8	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, hexanedioic acid and nonanedioic acid, cyclohexylamine-modified		KE-02322										Y
34792	70879-34-4	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid, cyclohexylamine-modified		KE-02321										Y
34793	68584-16-7	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, cyclohexylamine-modified		KE-02320										Y
34794	68584-15-6	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and nonanedioic acid, cyclohexylamine-modified		KE-02319										Y
34795	68584-14-5	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and hexanedioic acid, cyclohexylamine-modified		KE-02318										Y
34796	68584-13-4	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, cyclohexylamine-modified, laurate		KE-02317										Y
34797	68584-12-3	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2,2-bis(hydroxymethyl)-1,3-propanediol, dodecanoate		KE-02316										Y
34798	68987-49-5	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2,2'-bis(hydroxymethyl)-1,3-propanediol, cyclohexylamine-modified, stearate		KE-02315										Y
34799		1,3-Benzenedicarboxylic acid polymer with 1-amino-2-propanol, 1,4-cyclohexanedimethanol, cyclohexanol		KE-02314										Y
34800	28758-75-0	1,3-Benzenedicarboxylic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine		KE-02313										Y
34801	67746-24-1	1,2-Benzenedicarboxylic acid monotridecyl ester, reaction products with aluminum isopropoxide		KE-02312										Y
34802	827-27-0	1,2-Benzenedicarboxylic acid monosodium salt		KE-02311										Y

34803	877-24-7	1,2-Benzenedicarboxylic acid monopotassium salt; Potassium phthalate		KE-02310										Y
34804	27697-00-3	1,2-Benzenedicarboxylic acid mono[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl] ester		KE-02309										Y
34805	68515-56-0	1,2-Benzenedicarboxylic acid monohexyl ester, branched and linear		KE-02308										Y
34806	29382-68-1	1,2-Benzenedicarboxylic acid monoethenyl ester homopolymer		KE-02307										Y
34807	68515-55-9	1,2-Benzenedicarboxylic acid mono-(C=11-14)-branched alkyl esters, (C=13)-rich		KE-02306										Y
34808	68515-54-8	1,2-Benzenedicarboxylic acid mono-(C=9-11)-branched alkyl esters, (C=10)-rich		KE-02305										Y
34809	68515-53-7	1,2-Benzenedicarboxylic acid mono-(C=8-10)-branched alkyl esters, (C=9)-rich		KE-02304										Y
34810	68515-52-6	1,2-Benzenedicarboxylic acid mixed 2-ethylhexyl and isodecyl esters		KE-02303										Y
34811	93384-59-9	1,2-Benzenedicarboxylic acid mixed esters with 3,3'-oxybis[1,2-propanediol] and stearic acid		KE-02302										Y
34812	97675-26-8	1,2-Benzenedicarboxylic acid mixed decyl and hexyl and octyl esters		KE-02301										Y
34813	68442-70-6	1,2-Benzenedicarboxylic acid mixed cetyl and stearyl esters		KE-02300										Y
34814	3648-20-2	Diundecyl phthalate	다이언데실 프탈산	KE-02299										Y
34815	119-06-2	Ditridecylphthalate	다이트라이데실프탈레이트	KE-02298										Y
34816	10027-33-5	1,3-Benzenedicarboxylic acid, disodium salt		KE-02297										Y
34817	15968-01-1	1,2-Benzenedicarboxylic acid disodium salt		KE-02296										Y
34818	67827-77-4	1,2-Benzenedicarboxylic acid di-2-propenyl ester, polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and methylenebutanedioic acid		KE-02295										Y
34819	67827-79-6	1,2-Benzenedicarboxylic acid di-2-propenyl ester, polymer with ethyl 2-propenoate and 2-methyl-2-propenoic acid, compd. with 2-(dimethylamino)ethanol		KE-02294										Y
34820	67827-78-5	1,2-Benzenedicarboxylic acid di-2-propenyl ester, polymer with ethyl 2-propenoate and 2-methyl-2-propenoic acid, ammonium salt		KE-02293										Y
34821	55554-17-1	1,2-Benzenedicarboxylic acid di-2-propenyl ester polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate		KE-02292										Y
34822	25035-78-3	1,3-Benzenedicarboxylic acid di-2-propenyl ester, homopolymer		KE-02291										Y
34823	25053-15-0	1,2-Benzenedicarboxylic acid di-2-propenyl ester homopolymer		KE-02290										Y
34824	1087-21-4	1,3-Benzenedicarboxylic acid di-2-propenyl ester; Diallyl isophthalate		KE-02289										Y
34825	131-17-9	DIALLYL PHTHALATE	다이알릴 프탈산	KE-02288	2020-1-992							유독물질: 디알릴 프탈레이트(Diallyl phthalate; 131-17-9) 및 이를 25% 이상 함유한	171	Y
34826	25928-81-8	1,3-Benzenedicarboxylic acid diphenyl ester polymer with [1,1'-biphenyl]-3,3',4,4'-tetramine		KE-02287										Y
34827	84-62-8	1,2-Benzenedicarboxylic acid diphenyl ester; Diphenyl phthalate		KE-02286										Y
34828	131-18-0	1,2-Benzenedicarboxylic acid dipentyl ester; Diamyl phthalate		KE-02285						별표-112				Y
34829	68515-61-7	1,4-Benzenedicarboxylic acid dioctyl ester, chlorinated		KE-02284										Y
34830	117-84-0	Dioctyl phthalate	다이옥틸 프탈레이트	KE-02283									151	Y
34831	14117-96-5	1,2-Benzenedicarboxylic acid dioctadecyl ester; Distearyl phthalate		KE-02282										Y
34832	68515-45-7	1,2-Benzenedicarboxylic acid, dinonyl ester, branched and linear		KE-02281										Y
34833	84-76-4	Dinonylphthalate	다이노닐프탈레이트	KE-02280										Y
34834	71097-28-4	1,2-Benzenedicarboxylic acid 2,2-dimethyl-1,3-propanediyl diisooctyl ester		KE-02279										Y
34835	9069-93-6	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediamine		KE-02278										Y
34836	70750-01-5	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-propanediol, hydroxy-terminated		KE-02277										Y
34837	40103-20-6	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-propanediol		KE-02276										Y
34838	68867-74-3	1,3-Benzenedicarboxylic acid dimethyl ester polymer with 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2-propanediol		KE-02275										Y
34839	58782-15-3	1,4-Benzenedicarboxylic acid dimethyl ester polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-02274										Y
34840	28630-38-8	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 2,5-furandione and 1,2-propanediol		KE-02273										Y
34841	52257-10-0	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol, 2,5-furandione and 1,2-propanediol		KE-02272										Y
34842	35625-99-1	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol and 4,4'-sulfonylbis[phenol]		KE-02271										Y

34843	31135-71-4	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol and 1,2,3-propanetriol		KE-02270										Y
34844	29154-49-2	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-02269										Y
34845	55918-56-4	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol and 2-methyl-1,2-oxaphospholan-5-one 2-oxide		KE-02268										Y
34846	52408-58-9	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol and 2,2'-[(1-methylethylidene)bis[2,6-dibromo-4,1-phenylene]oxy]]bis[ethanol]		KE-02267										Y
34847	9084-36-0	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-02266										Y
34848	31213-86-2	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediol and hexanedioic acid		KE-02265										Y
34849	41385-07-3	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,2-ethanediamine, methyloxirane and oxirane		KE-02264										Y
34850	58792-58-8	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,2'-oxybis[ethanol]		KE-02263										Y
34851	53808-39-2	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		KE-02262										Y
34852	28604-35-5	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		KE-02261										Y
34853	42342-18-7	1,4-Benzenedicarboxylic acid dimethyl ester polymer with dimethyl hexanedioate and 1,2-ethanediol		KE-02260										Y
34854	68238-89-1	1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid 1,2-ethanediol, 4,4'-methylenebis[benzenamine], 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione and 1,3,5-tris(3-isocyanatomethylphenyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione reaction products with 2-(2-methoxyethoxy)ethanol		KE-02259										Y
34855	82940-63-4	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine], 1,2-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-02258										Y
34856	25950-45-2	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-02257										Y
34857	31216-20-3	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 1,2,3-propanetriol		KE-02256										Y
34858	59779-08-7	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 2,2-dimethyl-1,3-propanediol		KE-02255										Y
34859	51382-28-6	1,4-Benzenedicarboxylic acid dimethyl ester polymer with decanedioic acid, 2,2-dimethyl-1,3-propanedione and 1,2-ethanediol		KE-02254										Y
34860	41315-87-1	1,4-Benzenedicarboxylic acid dimethyl ester polymer with decanedioic acid and 1,2-ethanediol		KE-02253										Y
34861	25640-14-6	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-cyclohexanedimethanol and 1,2-ethanediol		KE-02252										Y
34862	25135-20-0	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-cyclohexanedimethanol		KE-02251										Y
34863	65086-78-4	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol, dimethyl nonanedioate and 1,2-ethanediol		KE-02250										Y
34864	59535-15-8	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol, dimethyl hexanedioate, 1,2-ethanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-02249										Y
34865	39410-14-5	1,3-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-02248										Y

34866	9086-55-9	1,3-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-02247										Y
34867	37359-70-9	1,2-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-02246										Y
34868	63887-61-6	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol and (Z,Z)-9,12-octadecadienoic acid dimer		KE-02245										Y
34869	52408-60-3	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol and 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol]		KE-02244										Y
34870	9078-71-1	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		KE-02243										Y
34871	50987-86-5	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol and 1,6-hexanediol		KE-02242										Y
34872	55231-08-8	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol and hexanedioic acid		KE-02241										Y
34873	30965-26-5	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 1,4-butanediol		KE-02240										Y
34874	125830-52-6	1,4-Benzenedicarboxylic acid dimethyl ester polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanoic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid		KE-02239										Y
34875	9074-67-3	1,4-Benzenedicarboxylic acid dimethyl ester polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-02238										Y
34876	70750-00-4	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from polymers with propylene glycol, maleated		KE-02237										Y
34877	70749-99-4	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from polymers with propylene glycol		KE-02236										Y
34878	70749-98-3	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from polymers with ethylene glycol		KE-02235										Y
34879	83270-48-8	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from polymers with dipropylene glycol		KE-02234										Y
34880	70749-97-2	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from, polymers with diethylene glycol		KE-02233										Y
34881	70892-26-1	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from, oxidized		KE-02232										Y
34882	70892-25-0	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from, iso-Bu esters		KE-02231										Y
34883	70749-96-1	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from, 2-ethylhexyl esters		KE-02230										Y
34884	72207-57-9	1,4-Benzenedicarboxylic acid dimethyl ester, manuf. of, by-products from alkyl(C=4-8) esters		KE-02229										Y
34885	120-61-6	Dimethyl Terephthalate	다이메틸 테레프탈레이트	KE-02228										Y
34886	131-11-3	Dimethyl phthalate	다이메틸 프탈산	KE-02227										Y
34887	27554-26-3	1,2-Benzenedicarboxylic acid diisooctyl ester		KE-02226										Y
34888	28553-12-0	Diisononyl phthalate	디이소노닐 프탈레이트	KE-02225									446	Y
34889	26761-40-0	Diisodecyl phthalate	디이소데실 프탈레이트	KE-02224									440	Y
34890	84-69-5	Diisobutyl phthalate	다이아이소뷰틸 프탈레이트	KE-02223	2020-1-993					별표-50		유독물질: 디이소뷰틸 프탈레이트[Diisobutyl phthalate; 84-69-5] 및 이를 0.3% 이상 함유한 혼합물	54	Y
34891	2760-98-7	1,3-Benzenedicarboxylic acid dihydrazide; Isophthalohydrazide		KE-02222										Y
34892	68515-50-4	1,2-Benzenedicarboxylic acid dihexyl ester, branched and linear		KE-02221						별표-564				Y
34893	84-75-3	1,2-Benzenedicarboxylic acid dihexyl ester; Dihexyl phthalate		KE-02220						별표-52				Y
34894	68515-44-6	1,2-Benzenedicarboxylic acid diheptyl ester, branched and linear		KE-02219										Y
34895	3648-21-3	1,2-Benzenedicarboxylic acid diheptyl ester; Diheptyl o-phthalate		KE-02218										Y
34896	636-09-9	1,4-Benzenedicarboxylic acid diethyl ester; Diethyl terephthalate		KE-02217										Y
34897	84-66-2	1,2-Benzenedicarboxylic acid diethyl ester; Diethyl phthalate		KE-02216										Y
34898	84-61-7	1,2-Benzenedicarboxylic acid dicyclohexyl ester; Phthalic acid dicyclohexyl ester		KE-02215						별표-648				Y
34899	84-74-2	Dibutyl phthalate	디부틸 프탈레이트	KE-02214	2006-1-557					별표-51		유독물질: 디부틸 프탈레이트[Dibutyl phthalate; 84-74-2] 및 이를 0.3% 이상 함유한 혼합물	55	Y
34900	68515-43-5	1,2-Benzenedicarboxylic acid di(C=9-11)-branched and linear alkyl esters		KE-02213										Y

34901	68515-42-4	1,2-Benzenedicarboxylic acid di(C=7-11)-branched and linear alkyl esters		KE-02212										Y
34902	68515-41-3	1,2-Benzenedicarboxylic acid di(C=7-9)-branched and linear alkyl esters		KE-02211										Y
34903	68515-47-9	1,2-Benzenedicarboxylic acid di(C=11-14)-branched alkyl esters, (C=13)-rich		KE-02210										Y
34904	68515-49-1	Diisodecyl phthalate	디이소데실 프탈레이트	KE-02209									476	Y
34905	68515-48-0	Diisononyl phthalate	디이소노닐 프탈레이트	KE-02208									475	Y
34906	71888-89-6	1,2-Benzenedicarboxylic acid di(C=6-8)-branched alkyl esters, (C=7)-rich		KE-02207						벨표-611				Y
34907	90193-77-4	1,2-Benzenedicarboxylic acid di(C=5-7)-branched alkyl esters, (C=6)-rich		KE-02206										Y
34908		Benzenedicarboxylic acid di(branched-alkyl(C=2-9)) ester		KE-02205										Y
34909	90193-76-3	1,2-Benzenedicarboxylic acid dialkyl(C=16-18) esters		KE-02204										Y
34910	68515-51-5	1,2-Benzenedicarboxylic acid di-(C=6-10)-alkyl esters		KE-02203						벨표-565				Y
34911		Benzenedicarboxylic acid dialkyl (C=7-20) ester, branched and linear		KE-02202										Y
34912	68909-40-0	1,4-Benzenedicarboxylic acid compds. with polyisobuteneyl succinic anhydride-tetraethylenepentamine reaction products		KE-02201										Y
34913	85-68-7	Butylbenzyl phthalate	부틸벤질 프탈레이트	KE-02200	2006-1-558					벨표-55		유독물질: 부틸벤질 프탈레이트[Butylbenzyl phthalate; 85-68-7] 및 이를 0.3% 이상 함유한 혼합물	56	Y
34914	85-69-8	1,2-Benzenedicarboxylic acid butyl 2-ethylhexyl ester; Butyl 2-ethylhexyl phthalate		KE-02199										Y
34915	959-26-2	1,4-Benzenedicarboxylic acid bis(2-hydroxyethyl) ester; Bis(hydroxyethyl) terephthalate		KE-02198										Y
34916	6422-86-2	1,4-Benzenedicarboxylic acid bis(2-ethylhexyl) ester		KE-02197										Y
34917	117-81-7	Bis(2-ethylhexyl) phthalate	비스(2-에틸헥실) 프탈레이트	KE-02196	2006-1-556					벨표-100		유독물질: 비스(2-에틸헥실) 프탈레이트[Bis(2-ethylhexyl) phthalate; 117-81-7] 및 이를 0.3% 이상 함유한 혼합물	150	Y
34918	117-83-9	1,2-Benzenedicarboxylic acid bis(2-butoxyethyl) ester; Bis(2-butoxyethyl) phthalate		KE-02195										Y
34919	190524-98-2	Benzenedicarboxylic acid bis(4-benzoyloxycarbonylphenyl) ester		KE-02194										Y
34920	68515-40-2	1,2-Benzenedicarboxylic acid benzyl (C=7-9)-branched and linear alkyl esters		KE-02193										Y
34921	51962-27-7	1,2-Benzenedicarboxylic acid 4-[(3-aminophenyl)(hydroxymethyl)-1-methyl ester homopolymer		KE-02192										Y
34922	68910-41-8	1,2-Benzenedicarboxylic acid alkyl(C=7-9) esters		KE-02191										Y
34923	100-21-0	1,4-Benzenedicarboxylic acid; p-Phthalic acid, Terephthalic acid Tephthol		KE-02190										Y
34924	121-91-5	Isophthalic acid	아이소프탈 산	KE-02189										Y
34925	88-99-3	phthalic acid	프탈산	KE-02188										Y
34926	100-20-9	1,4-Benzenedicarbonyl dichloride; Terephthaloyl dichlorid	이염화 테레프탈로일	KE-02187	2023-1-1154							유독물질: 이염화 테레프탈로일[1,4-Benzenedicarbonyl dichloride; Terephthaloyl dichlorid; 100-20-9] 및 이를 25% 이상 함유한 혼합물		Y
34927	99-63-8	1,3-Benzenedicarbonyl dichloride; Isophthaloyl chloride	이염화 이소프탈로일	KE-02186	2023-1-1153							유독물질: 이염화 이소프탈로일[1,3-Benzenedicarbonyl dichloride; Isophthaloyl chloride; 99-63-8] 및 이를 25% 이상 함유한		Y
34928	626-17-5	1,3-Benzenedicarbonitrile	1,3-벤젠디카르보나이트릴	KE-02185										Y
34929	91-15-6	o-Phthalodinitrile	오쏘-프탈로다이나이트릴	KE-02184										Y
34930	541-70-8	Benzene-1,3-diammonium sulfate	1,3-벤젠디아민 황산(1:1)	KE-02183	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물		Y
34931	16245-77-5	1,4-Benzenediamine, sulfate (1:1)	1,2-벤지디아민 황산염	KE-02182	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물		Y
34932	68478-45-5	1,4-Benzenediamine, N,N'-mixed tolyl and xylyl derivs.		KE-02181										Y
34933	68953-84-4	1,4-Benzenediamine, N,N'-mixed phenyl and tolyl derivs.		KE-02180						벨표-686				Y
34934	68953-83-3	1,4-Benzenediamine, N,N'-mixed Ph and tolyl and xylyl derivs.		KE-02179										Y
34935	624-18-0	1,4-Benzenediamine dihydrochloride	1,4-벤지디아민 염산염	KE-02178	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물		Y
34936	615-28-1	1,2-Benzenediamine dihydrochloride	1,2-벤지디아민 염산염	KE-02177	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물		Y
34937	106-50-3	1,4-Benzenediamine	P-페닐렌디아민	KE-02176	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물	114	Y
34938	108-45-2	1,3-Benzenediamine	M-페닐렌디아민	KE-02175	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물. 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물	128	Y

34939	95-54-5	1,2-Benzenediamine	O-페닐렌디아민	KE-02174	97-1-334							유독물질: 페닐렌디아민[Phenylenediamine; 25265-76-3]과 그 염류 및 이를 25% 이상 함유한 혼합물, 다만, p-페닐렌디아민[p-phenylenediamine; 106-50-3] 및 그 염산염의 경우 2.5% 이상 함유한 혼합물	78	Y
34940	68987-40-6	Benzene, dialkyl(C=10-14) derivs., distn. residues		KE-02173										Y
34941	85117-32-4	Benzene, dialkyl(C=13-17) derivs.		KE-02172										Y
34942	68515-26-4	Benzene, di(C=12-14) alkyl derivs.	벤젠, 디이(C=12-14) 알킬 유도체	KE-02171										Y
34943	85117-31-3	Benzene, dialkyl(C=10-14) derivs.		KE-02170										Y
34944		Benzenecarboxylic acid, amino-, chloro-, branched-alkyl(C=5-14) ester		KE-02169										Y
34945	51988-14-8	Benzenecarbothioic acid S-(4,5-dihydro-5-thioxo-1,3,4-thiadiazol-2-yl) ester		KE-02168										Y
34946	22457-89-2	Benzenecarbothioic acid S-[2-[[(4-amino-2-methyl-5-pyrimidinyl)methyl]formyl amino]-1-(2-(phosphonooxy)ethyl)-1-propenyl]ester; Thiobenzoic acid S-ester with N-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-N-(4-hydroxy-2-mercapto-1-methyl-1-butenyl)formamide dihydrogen phosphate(ester)		KE-02167										Y
34947	614-45-9	Benzenecarboperoxoic acid 1,1-dimethylethyl ester; tert-Butyl perbenzoate		KE-02166										Y
34948	134211-53-3	Benzene, (C=14-62)-branched and linear alkyl derivs.		KE-02165										Y
34949	115733-08-9	Benzene, (C=14-24)-branched and linear alkyl derivs.		KE-02164										Y
34950	97675-25-7	Benzene, alkyl(C=9-13) derivs., distn. residues, sulfonated, Mg salts		KE-02163										Y
34951	99035-57-1	Benzene, alkyl(C=10-14) derivs., distn. residues, sulfonated		KE-02162										Y
34952	97102-84-6	Benzene alkyl(C=9-13) derivs., distn. residues, sulfonated		KE-02161										Y
34953	68988-79-4	Benzene, alkyl(C=10-12) derivs., distn. residues		KE-02160										Y
34954	68855-24-3	Benzene, alkyl(C=14-30) derivs.		KE-02159										Y
34955	70356-32-0	Benzene, alkyl(C=14-26) derivs.		KE-02158										Y
34956	68648-87-3	Benzene,C10-C16 alkyl derivatives	벤젠, C10-C16 알킬유도체	KE-02157										Y
34957	67774-74-7	Benzene, alkyl(C=10-13) derivs.		KE-02156										Y
34958	68648-86-2	Benzene, alkyl(C=4-16) derivs.		KE-02155										Y
34959	68515-25-3	Benzene, alkyl(C=1-9) derivs.		KE-02154										Y
34960	140-29-4	Benzeneacetonitrile	벤젠아세토니트릴	KE-02153	97-1-100							유독물질: 벤젠아세토니트릴 및 이를 25% 이상 함유한 혼합물		Y
34961	102-19-2	Benzeneacetic acid 3-methylbutyl ester; Isoamyl phenylacetate		KE-02152										Y
34962	7143-69-3	Benzeneacetic acid 1-ethenyl-1,5-dimethyl-4-hexenyl ester; Linalyl phenylacetate		KE-02151										Y
34963	71-43-2	Benzene	벤젠	KE-02150	97-1-99	5					별표-25	특수건강진단 대상 물질: 벤젠 및 이를 85% 이상 함유한 혼합물 유독물질: 벤젠 및 이를 85% 이상 함유한 혼합물	19	Y
34964	100402-49-1	Benzenamine reaction products with nitrobenzene, neutralized, sulfonated, sodium salts		KE-02149										Y
34965	101357-15-7	Benzenamine, reaction products with aniline hydrochloride and nitrobenzene		KE-02148										Y
34966	36786-88-6	Benzenamine polymer with acetaldehyde		KE-02147										Y
34967	72207-55-7	Benzenamine, ethylenated, distn. residues		KE-02146										Y
34968		2-Benzazine, alkyl(C=1-8)		KE-02145										Y
34969	2498-66-0	Benz[a]anthracene-7,12-quinone; 1,2-Benzanthraquinone, Benzanthraquinone		KE-02144										Y
34970	82-05-3	7H-Benz[de]anthracen-7-one; Benzanthrone		KE-02143										Y
34971	25188-42-5	7-benzamido-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid		KE-02142										Y
34972	59209-40-4	Benzamide; Benzoylamide		KE-02141										Y
34973	55-21-0	Benzamide; Benzoylamide		KE-02140										Y
34974	102783-08-4	Benzaldehyde reaction products with trimethylolpropane, ethoxylated, propoxylated		KE-02139										Y
34975	84776-22-7	Bentonite, zincian		KE-02138										Y
34976	84776-21-6	Bentonite, stannian		KE-02137										Y
34977	85049-30-5	Bentonite, sodian		KE-02136										Y
34978	97862-74-3	Bentonite, potassian		KE-02135										Y
34979	84776-20-5	Bentonite, nickeloan		KE-02134										Y
34980	84776-19-2	Bentonite, manganoan		KE-02133										Y
34981	84776-18-1	Bentonite, magnesian		KE-02132										Y
34982	84776-17-0	Bentonite, lithian		KE-02131										Y
34983	68333-91-5	Bentonite, lime-activated		KE-02130										Y
34984	84776-16-9	Bentonite, ferroan		KE-02129										Y
34985	84776-15-8	Bentonite, ferrian		KE-02128										Y
34986	84776-14-7	Bentonite, cuprian		KE-02127										Y
34987	73138-28-0	Bentonite compds. with dimethyldioctadecylammonium chloride; Dimethyldioctadecylammonium bentonite		KE-02126										Y
34988	84776-13-6	Bentonite, chromian		KE-02125										Y
34989	90989-60-9	Bentonite, calcined		KE-02124										Y
34990	97862-66-3	Bentonite, calcian		KE-02123										Y
34991	84776-12-5	Bentonite, ammonian		KE-02122										Y
34992	70131-50-9	Bentonite, acid-leached		KE-02121										Y
34993	98561-46-7	Bentonite, acid-activated		KE-02120										Y
34994	1302-78-9	Bentonite	벤토나이트	KE-02119										Y
34995	17671-27-1	Behenyl behenate		KE-02118										Y
34996	76930-22-8	Behenyl alcohol phosphate ester		KE-02117										Y
34997	71243-51-1	Beeswax, synthetic		KE-02116										Y
34998	98219-28-4	Beeswax reaction products with ethylenediamine		KE-02115										Y
34999	91078-93-2	Beeswax, ext.		KE-02114										Y
35000	8012-89-3	Beeswax		KE-02113										Y
35001	67891-89-8	Beauveria tenella		KE-02112										Y
35002	9000-08-2	Bdellium gum		KE-02111										Y
35003	92797-42-7	Bauxite, (Al2O3.xH2O), calcined		KE-02110										Y
35004	68909-13-7	Bastnaesite, calcined conc.		KE-02109										Y
35005	12403-82-6	Basic lead styphnate	납화합물질	KE-02108	97-1-9						별표-399	유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
35006	12009-21-1	Barium zirconium trioxide		KE-02107										Y
35007	68876-92-6	Barium zinc sulfide (Ba2ZnS3), manganese-doped		KE-02106										Y
35008	30848-25-0	Barium zinc orthosilicate (1:2:1)	무기아연 염류	KE-02105	97-1-91							유독물질: 무기아연 염류[Inorganic zinc, salts] 및 이를 25% 이상(황산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뷰산 아연(Zinc fulminate)은		Y

35009	97435-22-8	Barium tris(metasilicato(2-)-kO)[metasilicato(2-)-kO:kO']disilicate(2-)		KE-02104										Y
35010	12047-27-7	Barium titanium trioxide	타이타늄산 바륨	KE-02103										Y
35011	12009-18-6	Barium tin trioxide		KE-02102										Y
35012	35112-53-9	Barium thiosulfate		KE-02101										Y
35013	2092-17-3	Barium thiocyanate		KE-02100										Y
35014	12370-62-6	Barium tetrascandium heptaoxide		KE-02099										Y
35015	10048-99-4	Barium tetraiodomercurate	수은화합물질	KE-02098	97-1-140						수은	유독물질: 주은 또는 그 화합물과 수은화합물을 1% 이상 함유한 혼합물. 다만 황화 제이수은(Mercuric sulfide), 요오드화 제일수은(Mercuric iodide), 오레인산 수은(Mercuric oleate), 아미노 염화 제이수은(Amino mercury(II) chloride), 뇌산 제이수은(Mercury(II) fulminate) 및 그 중 하나를 함유한 혼합물은 제외		Y
35016	562-81-2	Barium tetracyanoplatinate	바륨테트라시아노백금염	KE-02097	97-1-90							유독물질: 부가시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
35017	99587-10-7	Barium tetrachlorocadmate(2-)	카드뮴화합물	KE-02096	97-1-250							유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화 카드뮴(Cadmium chloride), 탄산 카드뮴(Cadmium carbonate), 불화붕소산 카드뮴(Cadmium fluoroborate), 질산 카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산 카드뮴(Cadmium sulfate), 황화 카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함	별표-628		Y
35018	14899-38-8	Barium tellurium trioxide		KE-02095										Y
35019	12009-36-8	Barium telluride (BaTe)		KE-02094										Y
35020	21109-95-5	Barium sulfide		KE-02093										Y
35021	7727-43-7	Barium sulfate, natural		KE-02092										Y
35022	37185-09-4	Barium strontium niobate		KE-02091										Y
35023	12430-73-8	Barium strontium dititanate(2-)		KE-02090										Y
35024	12009-35-7	Barium silicide		KE-02089										Y
35025	13718-59-7	Barium selenite	셀레늄화합물질	KE-02088	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2)과 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)와 경우는 이를 25% 미만 함유한 것은 제외		Y
35026	1304-39-8	Barium selenide	셀레늄화합물질	KE-02087	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2)과 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)와 경우는 이를 25% 미만 함유한 것은 제외		Y
35027	7787-41-9	Barium selenate	셀레늄화합물질	KE-02086	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2)과 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)와 경우는 이를 25% 미만 함유한 것은 제외		Y
35028	12009-17-5	Barium ruthenium trioxide		KE-02085										Y
35029	12380-72-2	Barium phosphide (Ba3P2)		KE-02084										Y
35030	1304-29-6	Barium peroxide		KE-02083										Y
35031	13465-95-7	Barium perchlorate		KE-02082										Y
35032	102110-25-8	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), samarium-doped		KE-02081										Y
35033	102110-24-7	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), lead-doped	납화합물질	KE-02080	97-1-9						별표-633	유독물질: 납(Lead; 7439-92-1)과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
35034	102110-23-6	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), europium-doped		KE-02079										Y
35035	102110-22-5	Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO3), cerium and terbium-doped		KE-02078										Y
35036	101356-98-3	Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P2O5), strontium oxide and zinc oxide, tin-doped		KE-02077										Y
35037	101356-97-2	Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P2O5), strontium oxide and zinc oxide, europium-doped		KE-02076										Y
35038	101356-96-1	Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P2O5), strontium oxide and zinc oxide, copper-doped		KE-02075										Y
35039	101356-95-0	Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P2O5), strontium oxide and zinc oxide, cerium and terbium-doped		KE-02074										Y
35040	101356-94-9	Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P2O5), strontium oxide and zinc oxide, cerium and manganese-doped		KE-02073										Y

35041	1304-28-5	Barium oxide, obtained by calcining witherite		KE-02072										Y
35042	12047-79-9	Barium nitride (Ba3N2)		KE-02071										Y
35043	10022-31-8	Barium nitrate	질산 바륨	KE-02070										Y
35044	7787-37-3	Barium molybdate		KE-02069										Y
35045	13255-26-0	Barium metasilicate		KE-02068										Y
35046	12045-29-3	Barium metaborate metadiphosphate		KE-02067										Y
35047	12737-09-6	Barium manganese oxide		KE-02066										Y
35048	7787-35-1	Barium manganate		KE-02065										Y
35049	68955-79-3	Barium, laurate palmitate stearate complexes		KE-02064										Y
35050	97280-67-6	Barium isobutyl maleate		KE-02063										Y
35051	97358-84-4	Barium iron titanium zinc oxide		KE-02062										Y
35052	10567-69-8	Barium iodate		KE-02061										Y
35053	17194-00-2	Barium hydroxide	수산화 바륨	KE-02060										Y
35054	10048-98-3	Barium hydrogenorthophosphate		KE-02059										Y
35055	13477-09-3	Barium hydride (BaH2)		KE-02058										Y
35056	17125-80-3	Barium hexafluorosilicate	바륨헥사플루오로규산염	KE-02057	97-1-376								유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
35057	97158-14-0	Barium hexachlorosilicate(2-)		KE-02056										Y
35058	97158-16-2	Barium hexabromosilicate(2-)		KE-02055										Y
35059	12046-08-1	Barium hexaboride		KE-02054										Y
35060	15600-53-0	Barium fluorophosphate		KE-02053										Y
35061	7787-32-8	Barium fluoride		KE-02052										Y
35062	2457-01-4	Barium 2-ethylhexanoate		KE-02051										Y
35063	12047-11-9	Barium dodecairon nonadecaoxide		KE-02050										Y
35064	12047-34-6	Barium ditantalum hexaoxide		KE-02049										Y
35065	1304-40-1	Barium disilicide		KE-02048										Y
35066	13718-50-8	Barium diiodide		KE-02047										Y
35067	82469-76-9	Barium 2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1H-pyrazol-4-yl]azo]benzoate		KE-02046										Y
35068	98978-64-4	Barium dihexacosanoate		KE-02045										Y
35069	13701-59-2	Barium diboron tetraoxide		KE-02044										Y
35070	515-72-0	Barium di(benzenesulfonate)		KE-02043										Y
35071	542-62-1	Barium cyanide (Ba(CN)2)	시안화바륨	KE-02042	97-1-90								유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
35072	12047-02-8	Barium compound with bismuth (1:3)		KE-02041										Y
35073	10294-40-3	Barium chromate	크롬산 바륨	KE-02040	97-1-271		06-5-10			별표-321		유독물질: 크롬산[Chromic acid; 7738-94-5]과 그 염류 및 이를 0.1% 이상 함유한 혼합물. 제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물		Y
35074	68876-91-5	Barium chloride fluoride (BaClF), europium-doped		KE-02039										Y
35075	13718-55-3	Barium chloride fluoride (BaClF)		KE-02038										Y
35076	10361-37-2	Barium chloride		KE-02037										Y
35077	13477-00-4	Barium chlorate	염소산바륨	KE-02036	97-1-198							유독물질: 염소산 염류(Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산나트륨[Sodium chlorate; 7775-09-9] 및 염소산칼륨(Potassium chlorate; 3811-04-9)의 경우 이를 25% 미만 함유한 것은 제외		Y
35078	513-77-9	Barium carbonate	탄산바륨	KE-02035										Y
35079	109037-74-3	Barium calcium strontium chloride phosphate europium-doped		KE-02034										Y
35080	68876-90-4	Barium cadmium sulfide (Ba2CdS3), solid soln. with barium zinc sulfide (Ba2ZnS3), manganese-doped	카드뮴화합물	KE-02033	97-1-250					별표-585		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
35081	68784-55-4	Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped	카드뮴화합물	KE-02032	97-1-250					별표-577		유독물질: 카드뮴(Cadmium; 7440-43-9)과 그 화합물 및 이를 0.1% 이상 함유한 혼합물. 다만, 염화카드뮴(Cadmium chloride), 탄산카드뮴(Cadmium carbonate), 불화붕소산카드뮴(Cadmium fluoroborate), 질산카드뮴(Cadmium nitrate), 산화 카드뮴(Cadmium oxide), 황산카드뮴(Cadmium sulfate), 황화카드뮴(Cadmium sulfide), (C=8-18) 및 (C=18)-불포화 지방산 카드뮴(Fatty acids, (C=8-18) and (C=18)-unsatd., cadmium salts; 68876-84-6)을 제외한 카드뮴화합물의 경우는 이를 25% 이상 함유한 것에 한함		Y
35082	21669-04-5	Barium bromide fluoride (BaBrF)		KE-02031										Y
35083	10553-31-8	Barium bromide		KE-02030										Y
35084	68987-33-7	Barium bismuth lead niobium titanium oxide	납화합물질	KE-02029	97-1-9					별표-597		유독물질: 납[Lead; 7439-92-1]과 그 화합물 및 이를 0.3% 이상 함유한 혼합물		Y
35085	13466-20-1	Barium bis(dihydrogenorthophosphate)		KE-02028										Y
35086	67801-01-8	Barium bis[5-chloro-4-ethyl-2-[(2-hydroxy-1-naphthyl)azo]benzenesulfonate]		KE-02027										Y
35087	18810-58-7	Barium azide		KE-02026										Y
35088	93762-40-4	Barium anthranilate (1:2)		KE-02025										Y
35089	12070-27-8	Barium acetylide (Ba(C2))		KE-02024										Y
35090	68201-19-4	Barium, acetate tallow fatty acids complexes		KE-02023										Y
35091	7440-39-3	Barium		KE-02022										Y
35092	13462-86-7	Barite (Ba(SO4))		KE-02021										Y
35093	97952-49-3	Banisteriopsis caapi, ext.		KE-02020										Y
35094	8007-00-9	Balsams, Peru		KE-02019										Y

35095	68916-32-5	Balsams mixed copaiba and Douglas-fir, sulfurized, silver salts		KE-02018										Y
35096	70321-75-4	Balsams, Douglas-fir, sulfurized, palladium salts		KE-02017										Y
35097	68990-31-8	Balsams, Douglas-fir, rhenium salts		KE-02016										Y
35098	68990-30-7	Balsams, Douglas-fir, molybdenum salts		KE-02015										Y
35099	68990-29-4	Balsams, copaiba, sulfurized, vanadium salts		KE-02014										Y
35100	68551-38-2	Balsams, copaiba, sulfurized, silver salts		KE-02013										Y
35101	68916-35-8	Balsams, copaiba sulfurized, platinum salts		KE-02012										Y
35102	68990-28-3	Balsams, copaiba, sulfurized mixed with turpentine, tin salts		KE-02011										Y
35103	68990-27-2	Balsams, copaiba, sulfurized mixed with turpentine, gold salts		KE-02010										Y
35104	8001-61-4	Balsams, copaiba		KE-02009										Y
35105	68989-42-4	Balsams, Canada, zirconium salts		KE-02008										Y
35106	97808-09-8	Balsams, Canada, sulfurized, platinum salts		KE-02007										Y
35107	97765-58-7	Balsams, Canada, sulfurized, iridium salts		KE-02006										Y
35108	8007-47-4	Balsams, Canada		KE-02005										Y
35109	12036-23-6	Baddeleyite (ZrO2)		KE-02004										Y
35110	1405-87-4	Bacitracin; Ayfivin, Penitracin		KE-02003										Y
35111	275-51-4	Azulene		KE-02002										Y
35112	68038-59-5	Azotobacter vinelandii		KE-02001										Y
35113	68038-58-4	Azotobacter chroococcum		KE-02000										Y
35114	68602-88-0	Azotobacter agilis		KE-01999										Y
35115	78-67-1	2,2'-Azobis	2,2'-아조비스	KE-01998										Y
35116	13472-08-7	2,2'-Azobis[2-methylbutanenitrile]		KE-01997										Y
35117	27776-21-2	2,2'-Azobis(2-imidazoline-2-yl)propane dihydrochloride; 2,2'-[Azobis(1-methylethylidene)]bis(4,5-dihydro-1H-imidazole] dihydrochloride		KE-01996										Y
35118	4419-11-8	2,2'-Azobis[2,4-dimethylpentanenitrile]	2,2'-아조비스[2,4-다이메틸발레로나이트릴]	KE-01995										Y
35119	2638-94-0	4,4'-Azobis[4-cyanopentanoic acid]; 4,4'-Azobis[4-cyanovaleric acid]		KE-01994										Y
35120	2997-92-4	2,2'-Azobis(2-amidinopropane) dihydrochloride		KE-01993										Y
35121	13148-40-8	2-(1-Aziridinyl)-1-phenylethanol		KE-01992										Y
35122		Aziridinylethyl methacrylate-benzyl methacrylate-fluoroalkyl acrylate copolymer		KE-01991										Y
35123	1072-52-2	2-(1-Aziridinyl)ethanol		KE-01990										Y
35124	57116-45-7	1-Aziridinepropanoic acid 2-[[3-(1-aziridinyl)-1-oxopropyl](methyl)-2-(hydroxymethyl)-1,3-propanediyl ester		KE-01989										Y
35125	52234-82-9	1-Aziridinepropanoic acid 2-[[3-(1-aziridinyl)-1-oxopropoxy]methyl]-2-ethyl-1,3-propanediyl ester		KE-01988										Y
35126	52501-07-2	Aziridine, polymer with methyloxirane and oxirane		KE-01987										Y
35127	25610-84-8	Aziridine polymer with (chloromethyl)oxirane		KE-01986										Y
35128	68441-25-8	Aziridine homopolymer reaction products with 1-isocyanatooctadecane		KE-01985										Y
35129	68307-89-1	Aziridine homopolymer reaction products with epichlorohydrin		KE-01984										Y
35130	26338-45-4	Aziridine homopolymer, hydrochloride		KE-01983										Y
35131	68441-22-5	Aziridine, homopolymer, di-Me sulfate-quaternized		KE-01982										Y
35132	9002-98-6	Aziridine homopolymer		KE-01981										Y
35133		2-(2H-Azoimidobenzen-2-yl)-4,6-bisalkyl(C=5-28)phenol		KE-01980										Y
35134	4648-54-8	Azidotrimethylsilane		KE-01979										Y
35135	53860-05-2	Azetidine homopolymer		KE-01978										Y
35136	85030-05-3	Azelaic acid compound with 2,2',2''-nitrilotriethanol (1:2)		KE-01977										Y
35137	25038-74-8	Azacyclotridecan-2-one homopolymer; Poly (12-aminododecanoic acid lactam)		KE-01976										Y
35138	947-04-6	Dodecane-12-lactam	도데칸-12-락탐	KE-01975										Y
35139	29216-28-2	10'-(1-Azabicyclo[2.2.2]oct-3-ylmethyl)-10H-phenothiazine; Mequinidine		KE-01974										Y
35140	100-76-5	1-Azabicyclo[2.2.2]octane; Quinuclidine		KE-01973										Y
35141		Azaanthracene, alkyl(C=2-5)oxy-, diamino		KE-01972										Y
35142	38295-16-8	Aurio sodium thiosulfate		KE-01971										Y
35143	67891-88-7	Aureobasidium pullulans		KE-01970										Y
35144	98143-57-8	Astrocaryum vulgare, ext.		KE-01969										Y
35145	97926-18-6	Astacus astacus, ext.		KE-01968										Y
35146	68201-32-1	Asphalt, sulfonated, sodium salt		KE-01967										Y
35147	68188-24-9	Asphalt, sapon. products with tall oil, calcium salts		KE-01966										Y
35148	68201-31-0	Asphalt, sapon. products with tall oil, aluminum salts		KE-01965										Y
35149	68515-04-8	Asphalt, sapon. products with lignin and rosin, potassium sodium salts		KE-01964										Y
35150	68650-77-1	Asphalt, sapon. products with alkali lignin and rosin, sodium salts		KE-01963										Y
35151	68188-25-0	Asphalt sapon. products with alkali lignin and rosin, potassium salts		KE-01962										Y
35152	68443-13-0	Asphalt, polymer with linseed oil, maleic anhydride and tall oil pitch		KE-01961										Y
35153	68443-12-9	Asphalt, polymer with linseed oil and tung oil		KE-01960										Y
35154	68443-11-8	Asphalt, polymer with linseed oil		KE-01959										Y
35155	68551-37-1	Asphalt, polymer with gilsonite and linseed oil		KE-01958										Y
35156	64742-93-4	Asphalt, oxidized		KE-01957							벨프-549			
35157	91995-23-2	Asphaltenes (petroleum)		KE-01956										Y
35158	144348-87-8	Asphaltenes, (gilsonite)		KE-01955										Y
35159	8052-42-4	Asphalt		KE-01954										Y
35160	70-47-3	Aspartic acid β-amide; L-Asparagine, α-Aminosuccinamic acid		KE-01953										Y
35161	100656-56-2	Ashes (residues), tin-refining		KE-01952										Y
35162	68131-74-8	Ashes (residues)		KE-01951										Y
35163	134-03-2	L-Ascorbic acid monosodium salt; Sodium ascorbate		KE-01950										Y
35164	137-66-6	L-Ascorbic acid 6-hexadecanoate; Ascorbyl palmitate		KE-01949										Y
35165	35412-64-7	L-Ascorbic acid compound with L-cysteine		KE-01948										Y
35166	50-81-7	L-Ascorbic acid; Vitamin C		KE-01947										Y
35167	9029-44-1	Ascorbate oxidase		KE-01946										Y

35168	1332-21-4	Asbestos	석면	KE-01945			06-5-7	06-4-27				제한물질: 백석면 및 이를 1% 이상 함유한 혼합물 금지물질: 청석면 및 이를 1% 이상 함유한 혼합물		Y
35169	7784-45-4	Arsenic triiodide	트리요오드비소	KE-01944	97-1-119					별표-282		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35170	7784-34-1	Arsenic trichloride	삼염화비소	KE-01943	97-1-119					별표-275		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35171	7784-33-0	Arsenic tribromide	비소트리브롬화물	KE-01942	97-1-119					별표-274		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35172	12044-54-1	Arsenic telluride (As2Te3)	무기 비소 화합물질	KE-01941	97-1-119					별표-366		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35173	1303-33-9	Arsenic sulfides	삼황화비소	KE-01940	97-1-119					별표-180		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35174	12344-68-2	Arsenic sulfide (As2S4)	무기 비소 화합물질	KE-01939	97-1-119					별표-397		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35175	102110-21-4	Arsenic acid (H3AsO4), magnesium salt, manganese-doped	무기 비소 화합물질	KE-01938	97-1-119					별표-632		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35176	10103-50-1	Arsenic acid magnesium salt	무기 비소 화합물질	KE-01937	97-1-119					별표-311		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35177	10103-61-4	Arsenic acid copper salt	무기 비소 화합물질	KE-01936	97-1-119					별표-312		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35178	10103-62-5	Arsenic acid calcium salt	무기 비소 화합물질	KE-01935	97-1-119					별표-313		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35179	7778-39-4	Arsenic acid	비산	KE-01934	97-1-119					별표-264		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35180	7440-38-2	Arsenic	비소	KE-01933	97-1-119					별표-247		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물	310	Y
35181	72845-34-2	Arsenenous acid lithium salt	무기 비소 화합물질	KE-01932	97-1-119					별표-612		유독물질: 비소(Arsenic; 7440-38-2)와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35182	100995-75-3	Aromatic hydrocarbons, (C>10), shale oil-derived		KE-01931										Y
35183	90989-41-6	Aromatic hydrocarbons, (C=6-10), (C=8)-rich		KE-01930										Y
35184	101794-76-7	Aromatic hydrocarbons, (C=20-28), polycyclic, mixed coal-tar pitch-polystyrene pyrolysis-derived		KE-01929										Y
35185	101794-75-6	Aromatic hydrocarbons, (C=20-28), polycyclic, mixed coal-tar pitch-polyethylene pyrolysis-derived		KE-01928										Y
35186	101794-74-5	Aromatic hydrocarbons, (C=20-28), polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived		KE-01927										Y
35187	101794-73-4	Aromatic hydrocarbons, (C=20-28), polycyclic, mixed arom. oil-polystyrene pyrolysis-derived		KE-01926										Y
35188	101794-72-3	Aromatic hydrocarbons, (C=20-28), polycyclic, mixed arom. oil-polyethylene pyrolysis-derived		KE-01925										Y
35189	101794-71-2	Aromatic hydrocarbons, (C=20-28), polycyclic, mixed arom. oil-polyethylene-polypropylene pyrolysis-derived		KE-01924										Y
35190	94113-83-4	Aromatic hydrocarbons, (C=8-10), naphthalene-rich		KE-01923										Y
35191	92045-54-0	Aromatic hydrocarbons, hydrotreated light		KE-01922										Y
35192	91995-18-5	Aromatic hydrocarbons, (C=8), catalytic reforming-derived		KE-01921										Y
35193	92062-36-7	Aromatic hydrocarbons, (C=9-12), benzene distn.		KE-01920										Y
35194	68131-49-7	Aromatic hydrocarbons, (C=6-10), acid-treated, neutralized		KE-01919										Y
35195	70955-17-8	Aromatic hydrocarbons(C=12-20)		KE-01918										Y
35196	92113-08-1	Aromatic hydrocarbons(C=13)		KE-01917										Y
35197	68333-88-0	Aromatic hydrocarbons(C=9-17)		KE-01916										Y
35198	70693-06-0	Aromatic hydrocarbons(C=9-11)		KE-01915										Y
35199	93821-31-9	Aromatic hydrocarbons(C=9-10)		KE-01914										Y
35200	90989-39-2	Aromatic hydrocarbons (C=8-10)		KE-01913										Y
35201	90989-38-1	Aromatic hydrocarbons (C=8)		KE-01912										Y
35202		Aromatic diamine-epoxy phenol polymer		KE-01911										Y
35203	97926-17-5	Aristolochia vulgaris, ext.		KE-01910										Y
35204	97765-56-5	Arisaema triphyllum, ext.		KE-01909										Y
35205	97765-55-4	Argylia huidobriana, ext.		KE-01908										Y
35206	7440-37-1	Argon		KE-01907										Y
35207	131630-10-9	Arginine thiazolidine carboxylate		KE-01906										Y
35208	41989-03-1	L-Arginine malate		KE-01905										Y
35209	1119-34-2	L-Arginine hydrochloride		KE-01904										Y
35210	627-75-8	D-Arginine hydrochloride		KE-01903										Y
35211	4320-30-3	L-Arginine l-glutamate		KE-01902										Y
35212	71173-62-1	Arginine acetate		KE-01901										Y
35213	74-79-3	L-Arginine		KE-01900										Y
35214	97926-16-4	Arctium nemorosum, ext.		KE-01899										Y
35215	506-30-9	Arachidic acid; Eicosanoic acid		KE-01898										Y
35216	20235-19-2	DL-Arabinose		KE-01897										Y
35217	87-72-9	L-Arabinopyranose		KE-01896										Y
35218	69-74-9	1-β-D-Arabinofuranosylcytosine hydrochloride		KE-01895										Y
35219	37325-54-5	Arabinanase		KE-01894										Y
35220		Apocarotenoic ester		KE-01893										Y
35221	35724-06-2	Antimony trineodecanoate		KE-01892										Y
35222	7790-44-5	Antimony triiodide	무기안티몬 화합물질	KE-01891	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외	354	Y

35223	7783-56-4	Antimony trifluoride	무기안티몬트리플루오르화합물	KE-01890	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35224	10025-91-9	Antimony trichloride	삼염화안티몬	KE-01889	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외	365	Y
35225	2155-74-0	Antimony tributoxide	무기안티몬 화합물질	KE-01888	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35226	7789-61-9	Antimony tribromide	무기안티몬 화합물질	KE-01887	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35227	6923-52-0	Antimony triacetate	안티몬트리아세트산	KE-01886										Y
35228	14486-20-5	Antimony(3+) tetrafluoroborate(1-)	무기안티몬 화합물질	KE-01885	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35229	39427-02-6	Antimony telluride	무기안티몬 화합물질	KE-01884	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35230	1345-04-6	Antimony sulfide	삼황화 안티모니	KE-01883										Y
35231	54847-25-5	Antimony silicate	무기안티몬 화합물질	KE-01882	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35232	1315-05-5	Antimony selenide (Sb2Se3)	무기안티몬 화합물질	KE-01881	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y

35233	1333-78-4	Antimony potassium oxide	무기안티몬 화합물질	KE-01880	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35234	7647-18-9	Antimony pentachloride	오염화안티몬	KE-01879	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35235	1327-33-9	Antimony oxide	무기안티몬산화물	KE-01878	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외	249	Y
35236	102110-39-4	Antimony ores, concs., leached		KE-01877										Y
35237	54576-53-3	Antimony nickel titanium oxide	무기안티몬 화합물질	KE-01876	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35238	7791-08-4	Antimony monochloride monooxide	무기안티몬 화합물질	KE-01875	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35239	15600-71-2	Antimony iron oxide (SbFeO4)	무기안티몬 화합물질	KE-01874	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35240	7783-70-2	Antimony fluoride; Antimony pentafluoride	무기안티몬 화합물질	KE-01873	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35241	12039-35-9	Antimony compound with zinc (1:1)	무기안티몬 화합물질	KE-01872	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y

35242	12186-97-9	Antimony compound with yttrium (1:1)	무기안티몬 화합물질	KE-01871	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35243	12039-34-8	Antimony compound with ytterbium (1:1)	무기안티몬 화합물질	KE-01870	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35244	12058-86-5	Antimony compound with sodium (1:3)	무기안티몬 화합물질	KE-01869	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35245	12166-36-8	Antimony compound with scandium (1:1)	무기안티몬 화합물질	KE-01868	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35246	12038-62-9	Antimony compound with rubidium (1:3)	무기안티몬 화합물질	KE-01867	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35247	12066-81-8	Antimony compound with praseodymium (1:1)	무기안티몬 화합물질	KE-01866	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35248	12035-52-8	Antimony compound with nickel (1:1)	무기안티몬 화합물질	KE-01865	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35249	12035-23-3	Antimony compound with neodymium (1:1)	무기안티몬 화합물질	KE-01864	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y

35250	12032-97-2	Antimony compound with manganese (1:2)	무기안티몬 화합물질	KE-01863	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35251	12032-82-5	Antimony compound with manganese (1:1)	무기안티몬 화합물질	KE-01862	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35252	12032-10-9	Antimony compound with lutetium (1:1)	무기안티몬 화합물질	KE-01861	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35253	12057-30-6	Antimony compound with lithium (1:3)	무기안티몬 화합물질	KE-01860	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35254	12266-38-5	Antimony compound with lead (1:1)	납화합물질, 안티몬 화합물질	KE-01859	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35255	12142-69-7	Antimony compound with lanthanum (1:1)	무기안티몬 화합물질	KE-01858	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35256	12022-93-4	Antimony compound with iron (2:1)	무기안티몬 화합물질	KE-01857	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35257	12022-92-3	Antimony compound with iron (1:1)	무기안티몬 화합물질	KE-01856	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y

35258	12024-80-5	Antimony compound with gadolinium (1:1)	무기안티몬 화합물질	KE-01855	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35259	12020-24-5	Antimony compound with erbium (1:1)	무기안티몬 화합물질	KE-01854	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35260	12019-92-0	Antimony compound with dysprosium (1:1)	무기안티몬 화합물질	KE-01853	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35261	12054-25-0	Antimony compound with copper (1:3)	무기안티몬 화합물질	KE-01852	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35262	12054-21-6	Antimony compound with copper (1:2)	무기안티몬 화합물질	KE-01851	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35263	12052-42-5	Antimony compound with cobalt (1:1)	무기안티몬 화합물질	KE-01850	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35264	12053-12-2	Antimony compound with chromium (1:1)	무기안티몬 화합물질	KE-01849	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35265	12018-68-7	Antimony compound with cesium (1:3)	무기안티몬 화합물질	KE-01848	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y

35266	12014-29-8	Antimony compound with cadmium (2:3)	무기안티몬 화합물질	KE-01847	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외	382	Y
35267	12345-15-2	Antimony compound with barium (2:3)	무기안티몬 화합물질	KE-01846	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35268	12039-33-7	Antimony, compd. with thulium (1:1)	무기안티몬 화합물질	KE-01845	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35269	29095-38-3	Antimony, compd. with thallium (1:1)	무기안티몬 화합물질	KE-01844	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35270	12039-31-5	Antimony, compd. with terbium (1:1)	무기안티몬 화합물질	KE-01843	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35271	39294-08-1	Antimony, compd. with strontium (2:3)	무기안티몬 화합물질	KE-01842	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35272	29664-84-4	Antimony, compd. with samarium (1:1)	무기안티몬 화합물질	KE-01841	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35273	12503-49-0	Antimony, compd. with nickel (1:3)	무기안티몬 화합물질	KE-01840	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y

35274	12057-75-9	Antimony, compd. with magnesium (2:3)	무기안티몬 화합물질	KE-01839	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35275	1312-41-0	Antimony compd. with indium (1:1)	무기안티몬 화합물질	KE-01838	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35276	12029-86-6	Antimony, compd. with holmium (1:1)	무기안티몬 화합물질	KE-01837	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35277	12182-69-3	Antimony chloride oxide	무기안티몬 화합물질	KE-01836	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35278	24626-20-8	Antimony chloride fluoride (SbClF2)	무기안티몬 화합물질	KE-01835	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(Ⅴ) pentoxide, Antimony(Ⅳ) tetroxide), 황화안티몬(Antimony(Ⅴ) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(Ⅴ) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
35279	7440-36-0	Antimony		KE-01834										Y
35280	784-04-3	9-Anthryl methyl ketone		KE-01833										Y
35281	16294-75-0	14H-Anthra[2,1,9-mna]thioxanthen-14-one		KE-01832										Y
35282		Anthraquinone-6-sulfonic acid sodium salt		KE-01831										Y
35283		Anthranilic acid alkenyl(C12-13) ester		KE-01830										Y
35284	90-44-8	9(10H)-Anthracenone; Anthrone		KE-01829										Y
35285	476-60-8	1,4,9,10-Anthracenetetrol; Anthracene-1,4,9,10-tetrol		KE-01828										Y
35286		Anthracene-9,10-quinone, amino chloro hydroxy derivs.		KE-01827										Y
35287	84-65-1	Anthraquinone	안트라퀴논	KE-01826										Y
35288	120-12-7	Anthracene	안트라센	KE-01825							별표-654			Y
35289	97952-48-2	Anthemis officinarum, ext.		KE-01824										Y
35290	100208-63-7	Annatto, hydrolyzed, potassium salts		KE-01823										Y
35291	68409-71-2	Animal tissue, hydrolyzates		KE-01822										Y
35292	68991-19-5	Animal oils mixed with vegetable oils, sulfurized		KE-01821										Y
35293	68990-81-8	Animal oils mixed with vegetable oil Me esters, sulfurized		KE-01820										Y
35294	68990-80-7	Animal oils mixed with animal oil Me esters, sulfurized		KE-01819										Y
35295	68991-18-4	Animal oils, Me ester, sulfurized		KE-01818										Y
35296	68990-99-8	Animal fats mixed with vegetable oils, sulfurized		KE-01817										Y
35297	68990-98-7	Animal fats mixed with fish oils, sulfurized		KE-01816										Y
35298	7488-76-8	5-[(4-Anilino-5-sulfonaphthyl)azo]-4-hydroxynaphthalene-2,7-disulphonic acid		KE-01815										Y
35299	41543-92-4	N-(4-Anilinophenyl)methacrylamide		KE-01814										Y
35300	85005-72-7	[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium		KE-01813										Y
35301	89331-94-2	2-Anilino-3-methyl-6-(di-n-butylamino)fluoran		KE-01812										Y
35302	70516-41-5	2'-Anilino-6'-(ethyl(3-methylbutyl)amino)-3'-methylspiro(isobenzofuran-1(3H),9'-(9H)xanthene)-3-one		KE-01811										Y
35303	70516-52-8	2'-Anilino-6'-(N-ethyl-N-hexylamino)spiro(isobenzofuran-1(1H),9'-xanthene)-3-one		KE-01810										Y
35304	25188-53-8	7-Anilino-3-[[4-[(2,4-dimethyl-6-sulfophenyl)azo]-6-methoxy-m-tolyl]azo]-4-hydroxynaphthalene-2-		KE-01809										Y

35305	68214-63-1	5-[(3,4-Dichlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitrile; 1-Anilino-3-cyano-5-(3,4-dichlorophenylazo)-6-hydroxy-4-methyl-2-pyridone		KE-01808										Y
35306	68214-64-2	5-[(3-Chlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitrile; 1-Anilino-3-cyano-5-(3-chlorophenylazo)-6-hydroxy-4-methyl-2-pyridone		KE-01807										Y
35307		2-[1-[4-[4-[4-Anilino-6-[4-[4-[4-(2-carboxyphenylazo)-5-hydroxy-3-methyl-1-pyrazolyl-2-sulfostyryl]-3-sulfoanilino]-1,3,5-triazin-2-ylamino)-2-sulfostyryl]-3-sulfophenyl]-5-hydroxy-3-methyl-4-pyrazolylazo]-5-sulfobenzoic acid copper(II) chelates pentasodium salt		KE-01806										Y
35308	88358-71-8	Disodium 4-[[4-anilino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4'-[[4-anilino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2,2'-stilbenedisulfonate		KE-01805										Y
35309	2424-53-5	Aniline sulfate (1:1)	아닐린 염류	KE-01804	97-1-156						별표-217		유독물질: 아닐린[Aniline; 62-53-3]과 그 염류 및 이를 10% 이상 함유한 혼합물		Y
35310		4-(Anilinecarbonylamino)-5-hydroxynaphthalenedisulfonic acid		KE-01803										Y
35311	101-05-3	Anilazine		KE-01802										Y
35312		Anhydrous alkyl(C=2-18)succinic acid		KE-01801										Y
35313		Anhydro-2-methyl-5-phenyl-β-(ω)-sulfoalkyl(C=2-4)benzoxazolium		KE-01800										Y
35314	13242-55-2	1,6-Anhydro-β-D-glucose triacetate		KE-01799										Y
35315	498-07-7	1,6-Anhydro-β-D-glucose		KE-01798										Y
35316	54140-20-4	Anhydro-D-glucitol trioalmitate		KE-01797										Y
35317	53905-78-5	1,4-Anhydro-D-glucitol tetraacetate		KE-01796										Y
35318	5959-89-7	1,4-Anhydro-D-glucitol, 6-dodecanoate		KE-01795										Y
35319	154-58-5	1,5-Anhydro-D-glucitol		KE-01794										Y
35320		Anhydro-3-[4'-(4'',6''-dichloro-1'',3'',5''-triazin-2''-yl)amino-2'-sulfophenylamino]-7-[N-ethyl-N-(3'''-sulfobenzyl)]amino-5-(4''-sulfophenyl)phenazinium hydroxide sodium salt		KE-01793										Y
35321		Anhydro-3-[4'-(4'',6''-dichloro-1'',3'',5''-triazine-2''-yl)amino-2'-sulfophenylamino]-7-[N-ethyl-N-(3'''-sulfobenzyl)]amino-5-(4'''-methoxy-3'''-sulfophenyl)phenazinium hydroxide sodium salt		KE-01792										Y
35322		Anhydro-3-[4'-(4''-chloro-6-(3-phosphophenyl)amino-1,3,5-triazine-2-yl-amino)-2-sulfophenylamino]-7-[N-ethyl-N-(3'''-sulfobenzyl)]amino-5-(4''-sulfophenyl)phenazinium hydroxide sodium salt		KE-01791										Y
35323		Anhydro-3-[4'-(4''-chloro-6''-methoxy-1'',3'',5''-triazine-2''-yl)amino-2'-sulfophenylamino]-7-[N-ethyl-N-(3'''-sulfobenzyl)]amino-5-(4''''-sulfophenyl)phenazinium hydroxide sodium salt		KE-01790										Y
35324	71808-36-1	Anhydrides, (C=14-18) and (C=14-18)-unsatd.		KE-01789										Y
35325	97926-15-3	Anguilla vulgaris, ext.		KE-01788										Y
35326	53991-48-3	Androst-5-ene-3β,17α-diol diacetate		KE-01787										Y
35327	897-06-3	Androsta-1,4-dien-3,17-dione		KE-01786										Y
35328	12183-80-1	Andalusite (Al2O(SiO4))		KE-01785										Y
35329	97926-14-2	Anchoviella mitchilli, ext.		KE-01784										Y
35330	1317-70-0	Anatase (TiO2)		KE-01783										Y
35331	68299-16-1	tert-Amyl peroxyneodecanoate		KE-01782										Y
35332	9005-82-7	Amylose		KE-01781										Y
35333	113894-92-1	Amylopectin phosphate, 2-hydroxypropyl ether		KE-01780										Y
35334	63055-37-8	Amylopectin phosphate		KE-01779										Y
35335	125109-81-1	Amylopectin, hydrogen 1-octenylbutanedioate		KE-01778										Y
35336	113894-85-2	Amylopectin, acid-hydrolyzed, 1-octenylbutanedioate		KE-01777										Y
35337	68909-37-5	Amylopectin, acid-hydrolyzed		KE-01776										Y
35338	113894-91-0	Amylopectin, acetate phosphate		KE-01775										Y
35339	9037-22-3	Amylopectin		KE-01774										Y
35340	9005-84-9	Amylodextrin; Amylogen, Starch soluble		KE-01773										Y
35341	70833-39-5	tert-Amyl 2-methylperbenzoate		KE-01772										Y
35342	540-18-1	Amyl butyrate		KE-01771										Y
35343	9032-08-0	Amylase, gluco-		KE-01770										Y
35344	9000-91-3	β-Amylase		KE-01769										Y
35345	9000-90-2	α-Amylase; Amylopsin, Ptyalase		KE-01768										Y
35346	9000-92-4	Amylase		KE-01767										Y
35347	628-63-7	Amyl acetate	n-아밀 아세테이트	KE-01766										Y
35348	97952-47-1	Amomum korarima, ext.		KE-01765										Y
35349	97952-46-0	Amomum angustifolium, ext.		KE-01764										Y
35350	98999-10-1	Amnion, ext.		KE-01763										Y
35351	52628-25-8	Ammonium zinc chloride	암모늄아연염화물	KE-01762	97-1-91								유독물질: 무기아연염류(Inorganic zinc salts) 및 이를 25% 이상(용산아연의 경우 0.3% 이상) 함유한 혼합물, 탄산 아연(Zinc carbonate) 및 뇌산아연(Zinc fulminate)은		Y
35352	97375-22-9	Ammonium yttrium(3+) disulfate		KE-01761										Y
35353	12028-06-7	Ammonium wolframate		KE-01760										Y
35354	11115-67-6	Ammonium vanadium oxide		KE-01759										Y
35355	42739-38-8	Ammonium valerate		KE-01758										Y
35356	12207-63-5	Ammonium trivanadium octaoxide		KE-01757										Y
35357	7803-55-6	Ammonium tripolyphosphate		KE-01756										Y
35358	2554-05-4	Ammonium trihydrogen ethylenediaminetetraacetate		KE-01755										Y
35359	35089-90-8	Ammonium trihydrogen disulfate		KE-01754										Y
35360	15283-48-4	Ammonium trifluorohydroxyborate(1-)		KE-01753										Y
35361	97375-21-8	Ammonium thulium(3+) disulfate		KE-01752										Y
35362	7783-18-8	Ammonium thiosulfate		KE-01751										Y
35363	1762-95-4	Ammonium thiocyanate		KE-01750										Y
35364	70179-79-2	Ammonium tetraformate		KE-01749										Y

35365	13826-83-0	Ammonium tetrafluoroborate	붕불화암모늄	KE-01748	97-1-377							유독물질: 플루오로붕산[Fluoroboric acid; 16872-11-0]과 그 염류 및 이를 25%이상 함유한 혼합물. 다만, 플루오로붕산 1-에틸-3-메틸-1H-이미다졸리움(1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-); 143314-16-3), 플루오로붕산 칼륨(Potassium tetrafluoroborate; 14075-53-7)은 제외		Y
35366	52304-21-9	Ammonium tetradecyl sulfate		KE-01747										Y
35367	31113-23-2	Ammonium tetrachloroaurate		KE-01746										Y
35368	10196-04-0	Ammonium sulfite		KE-01745										Y
35369	9080-17-5	Ammonium sulfide ((NH4)2Sx))		KE-01744									362	Y
35370	7783-20-2	Ammonium sulfate	황산 암모늄	KE-01743										Y
35371	7773-06-0	Ammonium sulfamidate		KE-01742										Y
35372	13765-36-1	Ammonium sulfamate		KE-01741										Y
35373	39455-80-6	Ammonium sodium vanadium oxide		KE-01740										Y
35374	16828-01-6	Ammonium sodium tartrate		KE-01739										Y
35375	13863-45-1	Ammonium sodium sulfate		KE-01738										Y
35376	13011-54-6	Ammoniun sodium hydrogenorthophosphate		KE-01737										Y
35377	60347-66-2	Ammonium silver dinitrate	무기은 염류	KE-01736	97-1-92							유독물질: 무기은 염류[Inorganic silver, salts] 및 이를 1% 이상 함유한 혼합물		Y
35378	7783-19-9	Ammonium selenite	셀레늄화합물질	KE-01735	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
35379	7783-21-3	Ammonium selenate	셀레늄화합물질	KE-01734	97-1-134							유독물질: 셀레늄[Selenium; 7782-49-2] 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것은 제외		Y
35380	15091-94-8	Ammonium scandium(3+) disulfate		KE-01733										Y
35381	21995-29-9	Ammonium samarium(3+) disulfate		KE-01732										Y
35382		Ammonium salts of diisodecyl alcohol and (or) succinic acid		KE-01731										Y
35383	1114-14-3	Ammonium potassium tartrate		KE-01730										Y
35384	12704-86-8	Ammonium phosphomolybdate		KE-01729										Y
35385	7803-65-8	Ammonium phosphinate		KE-01728										Y
35386	5973-17-1	Ammonium phenate		KE-01727										Y
35387	13598-65-7	Ammonium perrhenate		KE-01726										Y
35388	7790-98-9	Ammonium perchlorate; Perchloric acid ammonium salt		KE-01725										Y
35389	13859-62-6	Ammonium pentafluorozirconate(1-)		KE-01724										Y
35390	81628-41-3	Ammonium pentadecyl sulfate		KE-01723										Y
35391	11120-25-5	Ammonium paratungstate		KE-01722										Y
35392	593-26-0	Ammonium palmitate		KE-01721										Y
35393	4913-33-1	Ammonium octyl sebacate		KE-01720										Y
35394	5972-76-9	Ammonium octanoate		KE-01719										Y
35395	7529-94-4	Ammonium octadecyl hydrogen phosphate		KE-01718										Y
35396	97811-33-1	Ammonium (nonylphenyl) sulphate		KE-01717										Y
35397	13446-48-5	Ammonium nitrite	아질산암모늄	KE-01716	97-1-167							유독물질: 아질산 염류 및 이를 25% 이상 함유한 혼합물	400	Y
35398	6484-52-2	Ammonium nitrate		KE-01715		59						사고대비물질: 질산 암모늄 및 이를 33% 이상 함유한 혼합물	303	Y
35399	24640-21-9	Ammonium nickel trichloride		KE-01714										Y
35400	15699-18-0	Ammonium nickel sulfate		KE-01713										Y
35401	21995-34-6	Ammonium neodymium(3+) disulfate		KE-01712										Y
35402	25545-89-5	Ammonium naphthalene-1-acetate		KE-01711										Y
35403	12135-76-1	Ammonium monosulfide		KE-01710									389	Y
35404	69011-56-9	Ammonium molybdenum oxide, sulfide treatment residues		KE-01709										Y
35405	11098-84-3	Ammonium molybdenum oxide		KE-01708										Y
35406	13106-76-8	Ammonium molybdate(VI)	몰리브데이트 (MoO42-), 암모늄 (1:2), (T-4)-	KE-01707										Y
35407	19803-43-1	Ammonium methyl sulfate		KE-01706										Y
35408	4124-42-9	Ammonium p-methylbenzenesulfonate		KE-01705										Y
35409	13446-46-3	Ammonium metaphosphate		KE-01704										Y
35410	15609-81-1	Ammonium manganese phosphate		KE-01703										Y
35411	20261-05-6	Ammonium malate		KE-01702										Y
35412	7785-21-9	Ammonium magnesium orthophosphate		KE-01701										Y
35413	93918-76-4	Ammonium lutetium(3+) disulfate		KE-01700										Y
35414	21995-32-4	Ammonium lanthanum(3+) disulfate		KE-01699										Y
35415	14635-18-8	Ammonium iron tartrate		KE-01698										Y
35416	10101-60-7	Ammonium iron phosphate		KE-01697										Y
35417	2944-67-4	Ammonium iron(3+) oxalate		KE-01696										Y
35418	25869-00-5	Ammonium iron hexacyanoferrate	암모늄철헥로시안화물	KE-01695										Y
35419	1185-57-5	Ammonium iron(3+) citrate		KE-01694										Y
35420	10138-04-2	Ammonium iron bis(sulfate)		KE-01693										Y
35421	12027-06-4	Ammonium iodide		KE-01692										Y
35422	13446-09-8	Ammonium iodate		KE-01691										Y
35423	39788-53-9	Ammonium hydroxysulfamate		KE-01690										Y
35424	111372-53-3	Ammonium 4-[hydroxy(methyl)phosphinoyl]-DL-homoalanine		KE-01689										Y
35425	1336-21-6	Ammonium hydroxide	암모늄수산화물	KE-01688	97-1-184	44						사고대비물질: 암모니아 및 이를 10% 이상 함유한 혼합물. 유독물질: 암모니아 및 이를 10% 이상 함유한 혼합물	320	Y
35426	10103-43-2	Ammonium hydrogen thiosulfate		KE-01687										Y
35427	12007-57-7	Ammonium hydrogentetraborate		KE-01686										Y
35428	3095-65-6	Ammonium hydrogen tartrate		KE-01685										Y
35429	12124-99-1	Ammonium hydrogensulfide		KE-01684									387	Y
35430		Ammonium hydrogen sulfate, alkanol		KE-01683										Y
35431	7803-63-6	Ammonium hydrogensulfate		KE-01682										Y
35432	13446-12-3	Ammonium hydrogen phosphonate		KE-01681										Y
35433	13765-49-6	Ammonium hydrogen imidosulfate		KE-01680										Y
35434	1341-49-7	Ammonium bifluoride	이플루오르화 암모늄	KE-01679	97-1-237							유독물질: 이플루오르화 암모늄 및 이를 1% 이상 함유한 혼합물	256	Y
35435	1066-33-7	Ammonium hydrogencarbonate		KE-01678										Y
35436	97375-23-0	Ammonium holmium(3+) disulfate		KE-01677										Y

35437	16962-40-6	Ammonium hexafluorotitanate		KE-01676										Y
35438	33380-11-9	Ammonium hexafluorotantalate		KE-01675										Y
35439	16919-19-0	Ammonium hexafluorosilicate	규불화암모늄	KE-01674	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물, 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
35440	16941-11-0	Ammonium hexafluorophosphate		KE-01673										Y
35441	12062-13-4	Ammonium hexafluoroniobate(1-)		KE-01672										Y
35442	71317-51-6	Ammonium hexacosyl sulfate		KE-01671										Y
35443	17363-02-9	Ammonium hexabromoplatinate		KE-01670										Y
35444	19222-41-4	Ammonium D-gluconate		KE-01669										Y
35445	10361-31-6	Ammonium gluconate		KE-01668										Y
35446	21995-31-3	Ammonium gadolinium(3+) disulfate		KE-01667										Y
35447	16919-31-6	Ammonium fluorozirconate; Ammonium hexafluorozirconate		KE-01666										Y
35448	12125-01-8	Ammonium fluoride	플루오르화 암모늄	KE-01665	2011-1-617							유독물질: 플루오르화 암모늄 및 이를 25% 이상 함유한 혼합물	388	Y
35449	111687-36-6	Ammonium ferric propylenediaminetetraacetic acid		KE-01664										Y
35450	21995-30-2	Ammonium europium(3+) disulfate		KE-01663										Y
35451	21265-50-9	Ammonium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]] (4-)-N,N',O,O',ON,ON']ferrate(1-); Ethylenediaminetetraacetic acid, ferric ammonium		KE-01662										Y
35452	97338-18-6	Ammonium erbium(3+) disulfate		KE-01661										Y
35453	72018-21-4	Ammonium eicosyl sulfate		KE-01660										Y
35454	94266-33-8	Ammonium eicosanoate		KE-01659										Y
35455	97338-19-7	Ammonium dysprosium(3+) disulfate		KE-01658										Y
35456	1331-61-9	Ammonium dodecylbenzenesulfonate		KE-01657										Y
35457	7722-76-1	Ammonium dihydrogenorthophosphate		KE-01656										Y
35458	4450-94-6	Ammonium dihydrogen citrate		KE-01655										Y
35459	13462-93-6	Ammonium dihydrogenarsenate	무기 비소 화합물질	KE-01654	97-1-119					별표-419		유독물질: 비소[Arsenic; 7440-38-2]와 그 화합물 및 이를 0.1% 이상 함유한 혼합물		Y
35460	7789-09-5	Ammonium dichromate	중크롬산암모늄	KE-01653	99-1-506		06-5-10			별표-288		유독물질: 중크롬산 또는 그 염류 및 중크롬산 염류를 0.1% 이상 함유한 혼합물 제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물	351	Y
35461	38491-08-6	Ammonium dibutyl phosphate		KE-01652										Y
35462	13177-52-1	Ammonium decyl sulfate		KE-01651										Y
35463	7788-98-9	Ammonium chromate	크롬산 염류	KE-01650	97-1-271		06-5-10			별표-285		제한물질: 크로뮴(6+)화합물[Chromium(6+) compounds; 18540-29-9] 및 이를 0.1% 이상 함유한 혼합물 유독물질: 크롬산[Chromic acid; 7738-94-5]과 그 염류 및 이를 0.1% 이상 함유한 혼합물	348	Y
35464	16919-58-7	Ammonium chloroplatinate(II); Diammonium hexachloroplatinate		KE-01649										Y
35465	60676-62-2	Ammonium chlorite		KE-01648										Y
35466	110720-63-3	Ammonium chloride ((NH4)(Cl) reaction products with vermiculite		KE-01647										Y
35467	12015-14-4	Ammonium chloride ((ND4)Cl)		KE-01646										Y
35468	12125-02-9	Ammonium chloride	염화 암모늄	KE-01645										Y
35469	10192-29-7	Ammonium chlorate	염소산알루미늄	KE-01644	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
35470	15318-60-2	Ammonium cerium nitrate		KE-01643										Y
35471	101012-78-6	Ammonium 2-carboxylatopropyl methacrylate		KE-01642										Y
35472	74173-78-7	Ammonium 1-carboxylatoethyl stearate		KE-01641										Y
35473	13780-11-5	Ammonium calcium trinitrate		KE-01640										Y
35474	12124-97-9	Ammonium bromide		KE-01639										Y
35475	13843-59-9	Ammonium bromate		KE-01638										Y
35476	57158-30-2	Ammonium borate phosphate		KE-01637										Y
35477	25530-63-6	Ammonium bismuth citrate		KE-01636										Y
35478	67939-97-3	Ammonium bis[2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl phosphate		KE-01635										Y
35479	31096-40-9	Ammonium bis(cyano-C)aurate		KE-01634	97-1-90							유독물질: 무기시안화합물 및 이를 1% 이상 함유한 혼합물. 다만, 베를린청(Ferric ferrocyanide), 페로시안염(Ferrocyanide, salts), 페리시안염(Ferricyanide, salts) 및 그 중 하나를 함유한 혼합물은 제외		Y
35480	94481-60-4	Ammonium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']manganate(1-)		KE-01633										Y
35481	82169-85-5	Ammonium azelate		KE-01632										Y
35482	52503-06-7	Ammonium antimony fluoride	무기안티몬 화합물질	KE-01631	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(III) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(III) trioxide)을 함유한 혼합물은 제외		Y
35483		Ammonium (alkyl(C=4-16)phenyl)sulphate		KE-01630										Y
35484	631-61-8	Ammonium acetate		KE-01629										Y
35485	12194-95-5	Ammoniojarosite((NH4)(Fe3)(SH6(SO4)2))		KE-01628										Y
35486	160994-74-1	Ammonia reaction products with trichloro(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)silane		KE-01627										Y
35487	65996-80-7	Ammonia liquor (coal)		KE-01626										Y
35488	7664-41-7	Ammonia	암모니아	KE-01625	97-1-184	44						유독물질: 암모니아 및 이를 10% 이상 함유한 혼합물. 사고대비물질: 암모니아 및 이를 10% 이상 함유한 혼합물	320	Y

35489	2432-99-7	Undecanoic acid, 11-amino	11-아미노데칸 산	KE-01624										Y
35490	13205-56-6	2-Aminoundecane		KE-01623										Y
35491	6419-19-8	Aminotri(methylenephosphonic acid)	나이트릴로트리스 트라이포스폰산	KE-01622										Y
35492	68609-08-5	5-Amino-1,3,3-trimethylcyclohexanemethanamine reaction products with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]homopolymer		KE-01621										Y
35493	9045-11-8	5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-01620										Y
35494	9045-05-0	5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-01619										Y
35495	122694-12-6	5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-01618										Y
35496	9045-12-9	5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		KE-01617										Y
35497	9045-06-1	5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-01616										Y
35498	70983-51-6	5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		KE-01615										Y
35499		5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with acrylic acid and alkyl acrylate		KE-01614										Y
35500	25316-40-9	(8S-cis)-10-[(3-Amino-2,3,6-trideoxy-α-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacene-5,12-dione hydrochloride		KE-01613										Y
35501	73384-70-0	8-Amino-2,3,6-tribromo-5-hydroxy-1,4-naphthoquinone		KE-01612										Y
35502	645-93-2	6-Amino-1,3,5-triazine-2,4(1H,3H)-dione		KE-01611										Y
35503	79-72-1	5-Amino-2-trifluoromethylaniline		KE-01610										Y
35504	1750-12-5	4-Amino-5-thioxo-1,2,4-triazolidin-3-one hydrazone, Pyrrolid		KE-01609										Y
35505	591-08-2	N-(Aminothioxomethyl)acetamide; Acetylthiourea, 1-Acetyl-2-thiourea		KE-01608										Y
35506	52-90-4	α-Amino-β-thiolpropionic acid; L-Cysteine		KE-01607										Y
35507	68401-82-1	7-[[(2-Amino-4-thiazolyl)(methoxyimino)acetyl]amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid sodium salt; Ceftizoxime sodium; Ceftizox; Epocelin		KE-01606										Y
35508	72-14-0	4-Amino-N-2-thiazolylbenzensulfonamide; Sulfathiazole		KE-01605										Y
35509	91868-79-0	2-(2-Aminothiazole-4-yl) 2-methoxyiminoacetic acid		KE-01604										Y
35510	2349-67-9	5-Amino-1,3,4-thiadiazole-2(3H)-thiol		KE-01603										Y
35511		1-Amino-N,N,N',N'-tetrakis(4-(dialkylamino)phenyl)-4-naphthenes		KE-01602										Y
35512	4542-32-9	N-[4-(Aminosulfonyl)phenyl]-3-oxobutyramide		KE-01601										Y
35513	93777-01-6	4-[[4-(Aminosulfonyl)phenyl]amino]-4-oxobutanoic acid sodium salt		KE-01600										Y
35514		N-[4-(or 5)-(Aminosulfonyl)-2-methoxyphenyl]acetamide		KE-01599										Y
35515	15676-16-1	5-(Aminosulfonyl)-N-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxybenzamide; Sulpiride		KE-01598										Y
35516	73803-48-2	3-(Aminosulfonyl)-4-chloro-N-(octahydro-4,7-methano-2H-isoindol-2-yl)benzamide; Tripamide		KE-01597										Y
35517	54-31-9	5-(Aminosulfonyl)-4-chloro-2-[(2-furanylmethyl)amino]benzoic acid; Furosemide, Furosemida		KE-01596										Y
35518	26807-65-8	5-(Aminosulfonyl)-4-chloro-N-(2,3-dihydro-2-methyl-1H-indol-1-yl)benzamide; Indapamide, Fludex		KE-01595										Y
35519	3577-63-7	2-Amino-5-sulfobenzoic acid; 5-Sulfoanthranilic acid		KE-01594										Y
35520	98-43-1	2-Amino-4-sulfobenzoic acid; 4-Sulfoanthranilic acid		KE-01593										Y
35521	84100-74-3	Disodium 1-amino-4-[[2-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-4-methyl-6-sulfonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulfonate; 4-[2-(1-Amino-2-sulfoanthraquinon-4-ylamino]-5-methyl-3-sulfobenzylamino)-5-chloro-2,6-difluoropyrimidine sodium salt		KE-01592										Y
35522	160227-36-1	2-[4-(1-Amino-2-sulfoanthraquinon-4-ylamino)cyclohexylamino]-4-(2,5-disulfoanilino)-6-chloro-1,3,5-triazine tripotassium salt		KE-01591										Y
35523	160306-33-2	6-[4-(1-Amino-2-sulfoanthraquinon-4-ylamino)-N-(2-carboxyethyl)anilino]-5-chloro-2,4-difluoropyrimidine		KE-01590										Y

35524	160306-32-1	2-[4-(4-Amino-3-sulfoanthraquinon-1-ylamino)anilino]-4-(2,5-disulfoanilino)-6-fluoro-1,3,5-triazine trisodium		KE-01589										Y
35525	65-46-3	4-Amino-1-β-D-ribofuranosyl-2-(1H)-pyrimidione; Cytidine, Cytosine riboside		KE-01588										Y
35526	24540-79-2	4-Amino-N-2-quinoxalinylbenzenesulfonamide sodium salt; Sulfaquinoxaline sodium		KE-01587										Y
35527	68-35-9	4-Amino-N-2-pyrimidinylbenzenesulfonamide; Sulfadiazine		KE-01586										Y
35528	932-52-5	5-Amino-2,4(1H,3H)-pyrimidinedione; 5-Aminouracil		KE-01585										Y
35529		Aminopropyltris[alkyl(C=4-16)oxysilan		KE-01584										Y
35530	919-30-2	3-Aminopropyltriethoxysilane	3-아미노프로필트라이에톡시실란	KE-01583										Y
35531	85632-63-9	N-(3-Aminopropyl)-N-tallow alkyltrimethylenediamines		KE-01582										Y
35532	58160-99-9	(3-Aminopropyl)silanetriol		KE-01581										Y
35533	137-88-2	1-[(4-Amino-2-propyl-5-pyrimidinyl)methyl]-2-methylpyridinium hydrochloride; Amprolium		KE-01580										Y
35534	121-25-5	1-[(4-Amino-2-propyl-5-pyrimidinyl)methyl]-2-methylpyridinium chloride; Amprolium		KE-01579										Y
35535	68584-77-0	N-(3-Aminopropyl)-1,3-propanediamine polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) reaction products with laurylamine		KE-01578										Y
35536	51961-45-6	N-(3-Aminopropyl)-1,3-propanediamine polymer with (chloromethyl)oxirane		KE-01577										Y
35537	7356-00-5	N-(2-aminopropyl)propane-1,2-diamine		KE-01576										Y
35538	123-00-2	N-(3-Aminopropyl)morpholine; 3-Morpholinopropylamine		KE-01575										Y
35539	41941-50-8	N-(3-Aminopropyl)-N-methyl-1,3-propanediamine polymer with (chloromethyl)oxirane		KE-01574										Y
35540	10563-29-8	N'-(3-Aminopropyl)-N,N-dimethyl-1,3-propanediamine		KE-01573										Y
35541	124-20-9	N-(3-Aminopropyl)-1,4-butanediamine; Spermidine		KE-01572										Y
35542	160369-89-1	N-(3-Aminopropyl)-N-[3-[(3-aminopropyl)amino]propyl]-1,3-propanediamine with oxirane and methyloxirane		KE-01571										Y
35543	34901-14-9	α-(3-Aminopropyl)-ω-(3-aminopropoxy)poly(oxy-1,2-ethanediyl)		KE-01570										Y
35544	26038-90-4	1-Amino-2-propanol compd. with boric acid (H3BO3)		KE-01569										Y
35545	156-87-6	3-Amino-1-propanol		KE-01568										Y
35546	56-41-7	(S)-2-Aminopropanoic acid; L-Alanine, L-α-Aminopropanoic acid		KE-01567										Y
35547	302-72-7	DL-2-Aminopropanoic acid; DL-Alanine		KE-01566										Y
35548	616-30-8	3-Aminopropane-1,2-diol		KE-01565										Y
35549	534-03-2	2-Aminopropane-1,3-diol		KE-01564										Y
35550	56-86-0	1-Aminopropane-1,3-dicarboxylic acid	1-아미노프로판-1,3-다이카르복실산	KE-01563										Y
35551	25711-72-2	(3-aminophenyl)urea; N-(3-Aminophenyl)urea		KE-01562										Y
35552	23249-96-9	1-(3-Aminophenyl)-5H-tetrazole-5-thione		KE-01561										Y
35553	2494-88-4	2-[(3-Aminophenyl)sulfonyl]ethyl hydrogensulfate		KE-01560										Y
35554	2494-89-5	2-[(4-Aminophenyl)sulfonyl]ethanol hydrogensulfate (ester)	2-[(4-아미노페닐)설포닐]에탄올 황산(에스터)	KE-01559										Y
35555	127-56-0	N-[(4-Aminophenyl)sulfonyl]acetamide monosodium salt; Sodium sulfacetamide, Sulfacetamide sodium		KE-01558										Y
35556	63-91-2	(S)-Aminophenylpropionic acid	(S)- 아미노페닐프로피온산	KE-01557										Y
35557	28143-91-1	[S(R*,R*)]-2-Amino-1-phenylpropane-1,3-diol		KE-01556										Y
35558	2152-34-3	2-Amino-5-phenyl-4(5H)-oxazolone; Pemoline, Phenoxazole		KE-01555										Y
35559	68391-25-3	1-[[4-[(4-Aminophenyl)methyl]phenyl]amino]-3-phenoxy-2-propanol		KE-01554										Y
35560	51839-50-0	4-[(4-Aminophenyl)methyl]-2-ethylaniline; 3-Ethyl-4,4'-diaminodiphenylmethane		KE-01553										Y
35561	1208-52-2	2-[(4-Aminophenyl)methyl]benzenamine; 2,4'-Methylenedianiline		KE-01552										Y
35562		(1-Aminophenyl)methylamine		KE-01551										Y
35563	4327-84-8	2-[(4-Aminophenyl)ethylamino]ethanol, sulfate (1:1) (salt)		KE-01550										Y
35564	5468-37-1	2-Amino-1-phenylethanone hydrochloride		KE-01549										Y
35565	551-93-9	1-(2-Aminophenyl)ethanone		KE-01548										Y
35566	537-65-5	N-(4-Aminophenyl)-1,4-benzenediamine		KE-01547										Y
35567	6232-57-1	4-[(4-Aminophenyl)azo]-2-methyoxy-5-methylbenzenamine		KE-01546										Y
35568	104-23-4	4-[(4-Aminophenyl)azo]benzenesulfonic acid; 4-Aminoazobenzene-4'-sulfonic acid		KE-01545										Y
35569	91-30-5	5-Amino-2-(phenylamino)benzenesulfonic acid; 4-Aminodiphenylamine-2-sulfonic acid, 5-Amino-2-anilinobenzenesulfonic acid		KE-01544										Y
35570	38932-40-0	7-[(Aminophenylacetyl)amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid sodium salt; Cephalexin sodium		KE-01543										Y
35571	53950-14-4	7-[(Aminophenylacetyl)amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid L-lysine salt; Cephalexin lysinate		KE-01542										Y
35572	15686-71-2	7-[(Aminophenylacetyl)amino]-3-dimethyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid;		KE-01541										Y

35573	69-52-3	6-[(Aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid sodium salt; Ampicillin sodium		KE-01540										Y
35574	33817-20-8	6-[(Aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid (2,2-dimethyl-1-oxopropoxy)methyl		KE-01539										Y
35575	69-53-4	6-[(Aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid;		KE-01538										Y
35576	53994-73-3	7-[(Aminophenylacetyl)amino]-3-chloro-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid; Cefaclor		KE-01537										Y
35577	3457-99-6	(p-Aminophenyl)acetonitrile hydrochloride; [4-(cyanomethyl)phenyl]ammonium chloride		KE-01536										Y
35578		(p-Aminophenyl)acetonitrile		KE-01535										Y
35579	3544-25-0	4-Aminophenylacetonitrile; 4-Aminobenzyl cyanide		KE-01534										Y
35580	122-80-5	N-(4-Aminophenyl)acetamide; 4'-Aminoacetanilide		KE-01533										Y
35581	102-28-3	3'-aminoacetanilide	3'-아미노아세트아닐리드	KE-01532										Y
35582	39821-09-5	3-Aminophenol polymer with benzenamine, (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]		KE-01531										Y
35583	13871-68-6	4-Aminophenol acetate; p-Aminophenyl acetate		KE-01530										Y
35584	123-30-8	4-Aminophenol; p-Aminophenol		KE-01529										Y
35585	591-27-5	3-Aminophenol; m-Aminophenol		KE-01528										Y
35586	95-55-6	2-Aminophenol; o-Aminophenol		KE-01527										Y
35587	140-80-7	4-Aminopentyldiethylamine		KE-01526										Y
35588	2508-29-4	5-Aminopentan-1-ol		KE-01525										Y
35589	90268-48-7	4-Amino-4-oxo-2-sulfobutanoic acid, N-tallow alkyl derivs., disodium salts		KE-01524										Y
35590	68988-69-2	4-Amino-4-oxosulfobutanoic acid, N-tallow alkyl derivs., disodium salts		KE-01523										Y
35591	106-60-5	5-Amino-4-oxopentanoic acid; Aminolevulinic acid, δ-Aminolevulinic acid		KE-01522										Y
35592	125-60-0	1-(4-Amino-4-oxo-3,3-diphenylpropyl)-1-methylpiperidinium bromide; 1-(3-carbamoyl-3,3-diphenylpropyl)-1-methylpiperidinium bromide, Fenpiverinium bromide, Resantin		KE-01521										Y
35593	89360-06-5	(Z)-4-Amino-4-oxo-2-butenoic acid polymer with 2,5-furandione, 2-methyl-1-propene and		KE-01520										Y
35594	1002-57-9	8-Aminooctanoic acid		KE-01519										Y
35595	123-78-4	2-Aminooctadec-4-ene-1,3-diol		KE-01518										Y
35596	716-61-0	D-(-)-threo-2-Amino-1-(p-nitrophenyl)propane-1,3-diol		KE-01517										Y
35597	2871-01-4	2-[(4-Amino-2-nitrophenyl)amino]ethanol; 2-(4-Amino-2-nitroanilino)ethanol		KE-01516										Y
35598	56932-44-6	2-[(2-Amino-4-nitrophenyl)amino]ethanol; 2-(2-Amino-4-nitroanilino)ethanol		KE-01515										Y
35599	121-88-0	2-Amino-5-nitrophenol		KE-01514										Y
35600	99-57-0	2-Amino-4-nitrophenol		KE-01513										Y
35601	6285-57-0	2-Amino-6-nitrobenzothiazole; 6-Nitro-2-benzothiazolamine		KE-01512										Y
35602	17420-30-3	2-Amino-5-nitrobenzonitrile; 2-Cyano-4-nitroaniline		KE-01511										Y
35603	96-75-3	2-Amino-5-nitrobenzenesulfonic acid		KE-01510										Y
35604	25026-97-5	2-Amino-5-nitrobenzenecarbothioamide		KE-01509										Y
35605	90-51-7	2-Amino-8-naphthol-6-sulfonic acid; 6-Amino-4-hydroxy-2-naphthalenesulfonic		KE-01508										Y
35606	5460-09-3	8-Amino-1-naphthol-3,6-disulfonic acid monosodium salt	8-아미노-1-나프톨-3,6-다이설폰 산 모노나트륨염	KE-01507										Y
35607	90-20-0	2,7-naphthalene disulfonic acid	2,7-나프탈렌 다이설폰산	KE-01506										Y
35608	83732-84-7	7-Aminonaphthalene-1,3,5-trisulfonic acid sodium salt		KE-01505										Y
35609	118-03-6	7-Amino-1,3,6-naphthalenetrisulfonic acid		KE-01504										Y
35610	6322-37-8	Sodium 8-aminonaphthalene-2-sulfonate		KE-01503										Y
35611	130-13-2	4-Amino-1-naphthalenesulfonic acid monosodium salt; Sodium naphthionate		KE-01502										Y
35612	84583-80-2	4-Amino-1-naphthalenesulfonic acid, diazotized, coupled with C.I. natural yellow 011 and diazotized aniline, sodium salts		KE-01501										Y
35613	119-28-8	8-Amino-2-naphthalenesulfonic acid; J Acid; Gamic acid		KE-01500										Y
35614	93-00-5	6-Amino-2-naphthalenesulfonic acid		KE-01499										Y
35615	84-89-9	5-Amino-1-naphthalenesulfonic acid; 1-Naphthylamine-5-sulfonic acid		KE-01498										Y
35616	81-16-3	2-Amino-1-naphthalenesulfonic acid; Tobias acid; 2-Naphthylamine-1-sulfonic acid		KE-01497										Y
35617	52085-24-2	3-Amino-1,5-naphthalenedisulfonic acid sodium salt		KE-01496										Y
35618	19532-03-7	2-Amino-1,5-naphthalenedisulfonic acid sodium salt		KE-01495										Y
35619	85-75-6	4-Amino-1,6-naphthalenedisulfonic acid; 1-Naphthylamine-4,7-disulfonic acid		KE-01494										Y
35620	92-28-4	3-Amino-2,7-naphthalenedisulfonic acid		KE-01493										Y
35621	131-27-1	3-Amino-1,5-naphthalenedisulfonic acid; 2-Naphthylamine-4,8-disulfonic acid		KE-01492										Y
35622	117-62-4	2-Amino-1,5-naphthalenedisulfonic acid		KE-01491										Y
35623	94106-23-7	2-[(5-Amino-2-morpholinophenyl)sulfonylamino]-4-cyclohexyl-5-hexadecyloxy-1-acetyloxybenzene		KE-01490										Y

35624		Amino-mono(or di)alkyl(C=2-[]cyclopropic acid		KE-01489										Y
35625	73-32-5	2-Amino-3-methylvaleric acid; Isoleucine		KE-01488										Y
35626	2855-13-2	3-Aminomethyl-3,5,5-trimethylcyclohexylamine; Isophorone diamine		KE-01487										Y
35627	13313-45-6	1-Amino-3-(methylthio)-N-phenylbenzene		KE-01486										Y
35628	63-68-3	2-Amino-4-methylthiobutanoic acid; Methionine		KE-01485										Y
35629	154-87-0	3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-4-methyl-5-(4,6,6-trihydroxy-3,5-dioxa-4,6-diphosphahex-1-yl)thiazolium chloride P,P-dioxide; Cocarboxylase		KE-01484										Y
35630	59-58-5	N-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-N-(4-hydroxy-1-methyl-2-(propyldithio)-1-butenyl)formamide; Prosultiamine		KE-01483										Y
35631	67-03-8	3-[(4-Amino-2-methyl-5-pyrimidinyl) methyl]-5-(2-hydroxyethyl)-4-methylthi azolium chloride monohydrochloride	3-[(4-아미노-2-메틸-5-피리미디닐) 메틸]-5-(2-하이드록시에틸)-4-메틸티아졸리움 클로라이드 모노하이드로클로라이드	KE-01482										Y
35632	59-43-8	3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium chloride; Vitamin B1		KE-01481										Y
35633	2443-50-7	3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-2(3H)-thiazolethione hydrochloride		KE-01480										Y
35634	299-35-4	3-[(4-Amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-2(3H)-thiazolethione; Thiothiamine		KE-01479										Y
35635	127-79-7	4-Amino-N-(4-methyl-2-pyrimidinyl)benzenesulfonamide; Sulfamerazine		KE-01478										Y
35636	3731-51-9	2-(Aminomethyl)pyridine		KE-01477										Y
35637	27277-00-5	2-Amino-6-methyl-4-propyl[1,2,4]triazolo[1,5-a]pyrimidin-5(4H)-one		KE-01476										Y
35638	144-90-1	2-(Aminomethyl)propionic acid		KE-01475										Y
35639	3207-12-3	2-Amino-2-methyl-1-propanol, hydrochloride		KE-01474										Y
35640	124-68-5	2-Amino-2-methyl-1-propanol	2-아미노-2-메틸-1-프로판올	KE-01473										Y
35641	22990-77-8	2-(Aminomethyl)piperidine		KE-01472										Y
35642	1131-18-6	5-Amino-3-methyl-1-phenylpyrazole		KE-01471										Y
35643	62152-67-4	[[4-[[4-Amino-3-methylphenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]benzenesulfonic acid		KE-01470										Y
35644	58569-23-6	[[4-[[4-Amino-3-methylphenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]benzenesulfonic acid		KE-01469										Y
35645	3248-91-7	4-[[4-Amino-3-methylphenyl](4-imino-3-methyl-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine		KE-01468										Y
35646	25646-71-3	N-[2-[(4-Amino-3-methylphenyl)ethylamino]ethyl]methanesulfonamide sulfate (2:3)		KE-01467									434	Y
35647	25646-77-9	2-[(4-Amino-3-methylphenyl)ethylamino]ethanol sulfate (1:1) (salt); (4-Ammonio-m-tolyl)ethyl(2-hydroxyethyl)ammonium sulfate		KE-01466										Y
35648	60925-61-3	7-[(O-(Aminomethyl)phenylacetamido)-3-[[[1-(carboxymethyl)-1H-tetrazol-5-yl]thio]methyl]-3-cephem-4-carboxylic acid; Ceforanide		KE-01465										Y
35649	95-84-1	2-Amino-4-methylphenol; 2-Amino-p-cresol		KE-01464										Y
35650	502-32-9	2-Amino-4-methylpentan-1-ol		KE-01463										Y
35651	723-46-6	4-Amino-N-(5-methyl-3-isoxazolyl)benzenesulfonamide; Sulfamethoxazole		KE-01462										Y
35652	2763-96-4	5-(Aminomethyl)-3(2H)-isoxazolone; Muscimol		KE-01461										Y
35653	372-66-7	6-Amino-2-methyl-2-heptanol; Heptaminol		KE-01460										Y
35654		1-Amino-2(or 4)-methyl-halobenzene		KE-01459										Y
35655	28020-34-0	4-Amino-3-methyl-N-ethyl(β-hydroxyethyl)aniline sulfate		KE-01458										Y
35656	9046-10-0	α-(2-Aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl))		KE-01457										Y
35657	27724-96-5	4-[[[4-(Aminomethyl)cyclohexyl]carbonyl]oxy]benzenepropanoic acid hydrochloride; Cetraxate hydrochloride, Neuer		KE-01456										Y
35658	1197-18-8	trans-4-(Aminomethyl)cyclohexane carboxylic acid; Tranexamic acid, [trans-isomer]		KE-01455										Y
35659	1134-47-0	β-(Aminomethyl)-4-chlorobenzenepropanoic acid; Baclofen, Lioresal, Ab		KE-01454										Y
35660	72-18-4	2-Amino-3-methylbutyric acid; L-Valine, Valine		KE-01453										Y
35661	1477-42-5	2-Amino-4-methylbenzothiazole; 4-Methylbenzothiazol-2-ylamine, AMBT		KE-01452										Y
35662	10406-25-4	4-(Aminomethyl)benzonitrile		KE-01451										Y
35663	88-44-8	4-Aminotoluene-3-sulfonic acid	4-아미노톨루엔-3-설폰산	KE-01450										Y
35664	138-37-4	4-(Aminomethyl)benzenesulfonamide hydrochloride; Homosulfamine hydrochloride		KE-01449										Y
35665		1-Amino-3-methylbenzenedichloride		KE-01448										Y
35666		1-Amino-2(or 4)-methyl-3(or 4,5)-[(aminophenyl)methyl]benzene		KE-01447										Y
35667		1-Amino-2-methyl-4-[(4-amino-3-methylphenyl)(4-imino-3-methyl-2,5-cyclohexadien-1-ylidene)alkyl]benzene		KE-01446										Y
35668	90621-93-5	1-Amino-2(or 4)-methyl-3(or 4,5)-[(aminocyclohexyl)methyl]benzene		KE-01445										Y

35669		2-Amino-2-methylalkanol(C=3-18) reaction products with aldehydes(C=2-24)		KE-01444										Y
35670	32909-92-5	4-Amino-N-(4-methoxy-1,2,5-thiadiazol-3-yl)benzenesulfonamide; Sulfametrole		KE-01443										Y
35671	160227-42-9	4-Amino-N-(6-methoxy-4-pyrimidinyl)benzenesulfonamide, sodium salt		KE-01442										Y
35672	1220-83-3	4-Amino-N-(6-methoxy-4-pyrimidinyl)benzenesulfonamide; Sulfamonomethoxine		KE-01441										Y
35673	651-06-9	4-Amino-N-(5-methoxy-2-pyrimidinyl)benzenesulfonamide; Sulfamethoxine		KE-01440										Y
35674	80-35-3	Sulfamethoxy pyridazine	설파메톡시 피리다진	KE-01439										Y
35675	120-35-4	3-Amino-4-methoxy-N-phenylbenzamide; 3-Amino-4-methoxybenzanilide		KE-01438										Y
35676		1-Amino-4-[(methoxyphenyl)amino]-9,10-dihydro-9,10-dioxo-2-anthracene sulfonic acid (salt)		KE-01437										Y
35677	189999-06-2	2-Amino-3-methoxynitrobenzene monophosphochloride		KE-01436										Y
35678	1747-60-0	2-Amino-6-methoxybenzothiazole; 6-Methoxy-2-benzothiazolamine, 6-Methoxybenzothiazol-2-amine		KE-01435										Y
35679	17481-27-5	3-Amino-4-methoxybenzamide		KE-01434										Y
35680		1-Amino-methoxy-5(or 2)alkyl(C=1-3) benzene		KE-01433										Y
35681	6375-47-9	3-Amino-4-methoxyacetanilide		KE-01432										Y
35682	113-00-8	Aminomethanamidine; Guanidine		KE-01431										Y
35683	7048-04-6	(R)-2-Amino-3-mercaptopropionic acid monohydrochloride monohydrate		KE-01430										Y
35684	68-41-7	(R)-4-Amino-3-isooxazolidinone; Oxamycin, Closina, Cycloserine		KE-01429										Y
35685	73-22-3	L-α-Aminoindole-3-propionic acid; L-Tryptophan		KE-01428										Y
35686	591-01-5	(Aminoiminomethyl)urea sulfate (2:1); Bis(amidinourea) sulfate		KE-01427										Y
35687	3019-36-1	(aminoiminomethyl)phosphoramidic acid; Amidinophosphoramidic acid, Guanidinephosphoric		KE-01426										Y
35688	76824-35-6	3-[[[-2-(Aminoiminomethyl)amino]-4-thiazolyl]methyl]thio]-N-(aminosulfonyl)propanimidamide; Famotidine, Pepdine		KE-01425										Y
35689	22350-70-5	N-[4-[(Aminoiminomethyl)amino]-1-carboxybutyl]-D-glutamic acid; Nopaline		KE-01424										Y
35690	34879-34-0	5-Amino-4-imidazolecarboxamide ureidosuccinate		KE-01423										Y
35691	2118-39-0	6-Amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-2,7-naphthalenedisulfonic		KE-01422										Y
35692	68227-38-3	7-Amino-4-hydroxy-3-[4-(4-sulfophenylazo)phenylazo]-2-naphthalenesulfonic acid diammonium salt		KE-01421										Y
35693	63147-42-2	7-Amino-4-hydroxy-3-[4-(4-sulfophenylazo)phenylazo]-2-naphthalenesulfonic acid		KE-01420										Y
35694	25747-24-4	5-[[4-[(2-Amino-8-hydroxy-6-sulfo-1-naphthyl)azo]-4-sulfophenyl]sulfonyl]salicylic		KE-01419										Y
35695	56-45-1	(S)-2-Amino-3-hydroxypropanoic acid; Serine		KE-01418										Y
35696	25317-07-1	6-Amino-4-hydroxy-5-[[2-(phenylsulfonyl)phenyl]azo]naphthalene-2-sulfonic acid		KE-01417										Y
35697	26787-78-0	(2S-[2α,5α,6β(S*)]]-6-[[Amino(4-hydroxyphenyl)acetyl amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptan-2-carboxylic acid		KE-01416										Y
35698	17418-59-6	1-Amino-4-hydroxy-2-(2-phenoxyethoxy)-9,10-anthracenedione		KE-01415										Y
35699	28173-59-3	1-Amino-4-hydroxy-2-(2-[phenoxycarbonyloxy]ethoxy)anthraquinone		KE-01414										Y
35700	17418-58-5	1-Amino-4-hydroxy-2-phenoxyanthraquinone	1-아미노-4-하이드록시-2-페녹시안트라퀴논	KE-01413										Y
35701	160336-48-1	4-(2-Amino-8-hydroxynaphthyl-6-sulfo)azo-N-phenylbenzenesulfonamid		KE-01412										Y
35702	87-02-5	7-Amino-4-hydroxy-2-naphthalenesulfonic acid; J Acid		KE-01411										Y
35703	567-13-5	3-Amino-4-hydroxy-1-naphthalenesulfonic acid		KE-01410										Y
35704	85049-80-5	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized coupled with diazotized aniline and Dyer's mulberry extract, sodium salts		KE-01409										Y
35705	90432-06-7	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized coupled with diazotized 5-amino-2-(phenylamino)benzenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol		KE-01408										Y
35706	91671-93-1	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid coupled with diazotized 2,2'-(1,2-ethenediyl)bis[5-aminobenzenesulfonic acid] and diazotized 4-nitrobenzenamine, diazotized, coupled with diazotized 4-nitrobenzenamine, m-phenylenediamine and		KE-01407										Y
35707	130-23-4	4-Amino-5-hydroxynaphthalene-1,7-disulfonic acid		KE-01406										Y
35708		1-Amino-8-hydroxy-2,7-naphthalenealcohol(C=1-3)		KE-01405										Y
35709	68133-47-1	2-Amino-2-(hydroxymethyl)-1,3-propanediol polymer with methyloxirane and		KE-01404										Y
35710	77-86-1	2-Amino-2-(hydroxymethyl)-1,3-propanediol		KE-01403										Y

35711	160994-86-5	1,2-Amino-4-[(hydroxy)(methyl)phosphinoyl]butyl-L-alanyl-L-alanine sodium salt		KE-01402										Y
35712	93572-98-6	4-Amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[(2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-cuprate(4-), sodium		KE-01401										Y
35713	68399-93-9	4-Amino-5-hydroxy-6-[4-[2-(hydroxysulfonyloxy)ethylsulfonyl]-2,5-dimethoxyphenylazo]-3-[4-[2-(hydroxysulfonyloxy)ethylsulfonyl]phenylazo]-2,7-naphthalenedisulfonic acid		KE-01400										Y
35714	18622-13-4	1-Amino-4-hydroxy-2-(4-hydroxyphenoxy)-9,10-anthracenedione		KE-01399										Y
35715	13301-33-2	5-Amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulfonic acid		KE-01398										Y
35716	34231-26-0	1-Amino-4-hydroxy-2-[(6-hydroxyhexyl)oxy]-9,10-anthracenedione		KE-01397										Y
35717	60-18-4	(-)-2-Amino-p-hydroxyhydrocinnamic acid; L-Tyrosine		KE-01396										Y
35718	160336-73-2	2-[3-[8-Amino-1-hydroxy-3,6-disulfo-7-[2-(2-sulfooxyethylsulfonyl)phenylazo]-2-naphthylazo]-4-sulfoanilino]-4-chloro-6-(3-chloroanilino)-1,3,5-triazine, tetrasodium salt		KE-01395										Y
35719	160336-62-9	2-[3-[8-Amino-1-hydroxy-3,6-disulfo-7-(4-sulfophenylazo)-2-naphthylazo]-4-sulfoanilino-4(3-chloroanilino)-6-fluoro-1,3,5-triazine sodium salt		KE-01394										Y
35720	924-49-2	(±)-4-Amino-3-hydroxybutanoic acid; DL-γ-Amino-β-hydroxybutyric acid		KE-01393										Y
35721	72-19-5	2-Amino-3-hydroxybutanoic acid; Threonine		KE-01392										Y
35722	41378-34-1	2-(3-Amino-4-hydroxybenzoyl)benzoic acid		KE-01391										Y
35723	89-57-6	5-Amino-2-hydroxybenzoic acid; 5-Aminosalicylic acid		KE-01390										Y
35724	65-49-6	4-Amino-2-hydroxybenzoic acid		KE-01389										Y
35725	98-37-3	3-Amino-4-hydroxybenzenesulfonic acid; 2-Aminophenol-4-sulfonic acid		KE-01388										Y
35726		4-Amino-5-hydroxy-3-[[4'-[[2-amino-4-hydroxyphenyl]azo]][1,1'-biphenyl]-4-yl]azo]-6-[[4-sulfophenyl]azo]-2,7-naphthalenedisulfonic acid trisodium salt		KE-01387										Y
35727	143-23-7	N-(6-Aminohexyl)-1,6-hexanediamine; 7-Azatridecane-1,13-diamine		KE-01386										Y
35728	143-06-6	(6-Aminohexyl)carbamic acid		KE-01385										Y
35729	85507-88-6	2-[(6-Aminohexyl)amino]ethanol, N'-Alkyl (C=12-18) mono(2-hydroxyethyl)		KE-01384										Y
35730	4048-33-3	6-Amino-1-hexanol		KE-01383										Y
35731	60-32-2	6-aminohexanoic acid	6-아미노-헥사오익 산	KE-01382										Y
35732	31196-10-8	Aminohexanenitrile		KE-01381										Y
35733	929-17-9	7-Aminoheptanoic acid		KE-01380										Y
35734	74388-34-4	7-[4-(4-Amino-6-fluoro-1,3,5-triazin-2-ylamino)-2-ureidophenylazo]-1,3,6-naphthalene trisulfonic acid		KE-01379										Y
35735	56287-74-2	6-Amino-2-fluoromethyl-3-(o-tolyl)-4(3H)-quinazolinone; Afloqualone, Arofuto		KE-01378										Y
35736	61865-29-0	1-Amino-4-fluoromethylbenzene		KE-01377										Y
35737	35141-30-1	N-(2-Aminoethyl)-N'-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine		KE-01376										Y
35738	28631-79-0	Aminoethylpiperazine		KE-01375										Y
35739	81-10-7	2-Amino-N-ethyl-N-phenylbenzenesulfonamide		KE-01374										Y
35740	51929-55-6	3-Amino-N-ethyl-4-phenoxy-N-phenylbenzenesulfonamide		KE-01373										Y
35741	112207-63-3	4-Amino-N-ethyl-N-(β-methanesulfonamidethyl)-m-toluidine		KE-01372										Y
35742	61-54-1	3-(2-Aminoethyl)indole; Indol-3-ethylamine, Tryptamine		KE-01371										Y
35743	6281-42-1	1-(2-Aminoethyl)imidazolidin-2-one		KE-01370										Y
35744		1-(2-Aminoethyl)-1-(2-hydroxyethyl)-2-alkenyl(or alkyl, C=8-26)-1H-imidazolium chloride		KE-01369										Y
35745	926-39-6	β-Aminoethyl hydrogen sulfate		KE-01368										Y
35746	65945-33-7	N-(2-Aminoethyl)-N-[(ethenylphenyl)methyl]-1,2-ethanediamine polymer with diethenylbenzene		KE-01367										Y
35747	111-41-1	2-(2-Aminoethylamino)ethanol	2-(2-아미노에틸아미노)에탄올	KE-01366										Y
35748	68909-47-7	N-(2-Aminoethyl)-1,2-ethanediamine reaction products with polypropylene glycol diglycidyl ether		KE-01365										Y
35749	28063-82-3	N-(2-Aminoethyl)-1,2-ethanediamine polymer with oxirane		KE-01364										Y
35750	29380-50-5	N-(2-Aminoethyl)-1,2-ethanediamine polymer with methyloxirane		KE-01363										Y
35751	26402-42-6	N-(2-Aminoethyl)-1,2-ethanediamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]		KE-01362										Y
35752	67389-18-8	N-(2-Aminoethyl)-1,2-ethanediamine polymer with (chloromethyl)oxirane, 1,3-diisocyanatomethylbenzene and α,α'-[(1-methylethylidien)di-4,1-phenylene]bis[ω-hydroxypoly(oxyethylene)]		KE-01361										Y
35753	9064-35-1	N-(2-Aminoethyl)-1,2-ethanediamine polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-01360										Y
35754	25085-17-0	N-(2-Aminoethyl)-1,2-ethanediamine polymer with (chloromethyl)oxirane		KE-01359										Y
35755	139734-67-1	N-(2-Aminoethyl)-1,2-ethanediamine, N-mono and dialkyl(C=8-18) derivs, reaction products with 2-propenoic acid		KE-01358										Y
35756	111-40-0	Diethylenetriamine	다이에틸렌트라이아민	KE-01357										Y

35757	160274-01-1	(2-Aminoethyl)benzene sulfonamide		KE-01356										Y
35758	62-31-7	4-(2-Aminoethyl)-1,2-benzenediol hydrochloride; Dopamine		KE-01355										Y
35759	64-04-0	(2-Aminoethyl)benzene; Benzeneethanamine		KE-01354										Y
35760	100021-79-2	(2-Aminoethyl)ammonium palmitate		KE-01353										Y
35761	3069-29-2	N-(2-Aminoethyl)-[3-aminopropyl]methyldimethoxy silane		KE-01352										Y
35762		[[[3-[(Aminoethyl)amino]propyl](alkoxysilyl)oxy]-terminated		KE-01351										Y
35763	25609-52-3	3-[(2-Aminoethyl)amino]propionitrile polymer		KE-01350										Y
35764	123-84-2	1-[(2-Aminoethyl)amino]propan-2-ol		KE-01349										Y
35765	26658-42-4	N-(2-Aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine, polymer with		KE-01348										Y
35766	112-57-2	Tetraethylenepentamine	테트라에틸렌펜타민	KE-01347										Y
35767	83487-96-1	11-[(2-[9-[(2-[(2-Aminoethyl)amino]ethyl)amino]-9-oxononyl]-5,6-dipentyl-2-cyclohexen-1-yl-9-		KE-01346										Y
35768	72269-41-1	1-(2-[[2-[(2-[(2-Aminoethyl)amino]ethyl)amino]ethyl]-2,5-pyrrolidinedione monopolyisobutenyl derivs., reaction products with molybdenum oxide(MoO3), sulfurized		KE-01345										Y
35769	67762-72-5	1-(2-[[2-[(2-[(2-Aminoethyl)amino]ethyl)amino]ethyl]-2,5-pyrrolidinedione, monopolyisobutenyl derivs.		KE-01344										Y
35770	100545-61-7	N-(2-Aminoethyl)-β-alanine, monosodium salt polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol		KE-01343										Y
35771	71648-23-2	1-Amino-3-ethoxy-4-methyl-N-phenylbenzene		KE-01342										Y
35772	929-06-6	2-(2-Aminoethoxy)ethanol		KE-01341										Y
35773	56633-27-3	2-Aminoethanol sulfate (salt)		KE-01340										Y
35774	119327-83-2	2-Aminoethanol reaction product with polyethylene-polypropylene glycol ether with trimethylolpropane (3:1)		KE-01339										Y
35775	32439-74-0	2-Aminoethanol polymer with methyloxirane and oxirane		KE-01338										Y
35776	29868-05-1	2-Aminoethanol phosphate (salt); Ethanolamine phosphate		KE-01337										Y
35777	10377-81-8	2-Aminoethanol monoester with boric acid		KE-01336										Y
35778	2002-24-6	2-Aminoethanol hydrochloride		KE-01335										Y
35779	68954-29-0	2-Aminoethanol, ethoxylated propoxylated		KE-01334										Y
35780	68184-04-3	2-Aminoethanol compd with α-sulfo-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl) (1:1)		KE-01333										Y
35781	156-57-0	2-Aminoethanethiol hydrochloride; Cysteamine hydrochloride		KE-01332										Y
35782	107-35-7	2-Aminoethanesulfonic acid; Taurine		KE-01331										Y
35783	75-04-7	Aminoethane	에틸아민, 무수	KE-01330										Y
35784	693-57-2	12-Aminododecanoic acid		KE-01329										Y
35785	83137-14-8	Pentasodium 4-amino-6-[[5-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-2-sulfonatophenyl]azo]-3-[(2,5-disulfonatophenyl)azo]-5-hydroxynaphthalene-2,7-disulfonate		KE-01328										Y
35786	68259-02-9	Pentasodium 4-amino-6-[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulfonatophenyl]azo]-3-[(2,5-disulfonatophenyl)azo]-5-hydroxynaphthalene-2,7-disulfonate		KE-01327										Y
35787	92-67-1	4-Aminobiphenyl	4-아미노비페닐	KE-01326	97-1-445			06-4-57				금지물질: 4-아미노비페닐과 그 염산염 및 그 중 하나를 0.1% 이상 함유한 혼합물 유독물질: 4-아미노비페닐 및 이를 0.1% 이상 함유한 혼합물		Y
35788	190913-96-3	Amino-9,10-dioxo-4-[[[(dimethylamino)methyl]phenyl]amino]anthracen		KE-01325										Y
35789	831-52-7	2-Amino-4,6-dinitrophenol sodium salt; Sodium 2-amino-4,6-dinitrophenoxide, 2-amino-4,6-dinitrophenolate		KE-01324										Y
35790	96-91-3	2-Amino-4,6-dinitrophenol; Picramic acid		KE-01323										Y
35791	2462-17-1	4-Amino-N-(2,6-dimethyl-4-pyrimidinyl)benzenesulfonamide sodium salt;		KE-01322										Y
35792	57-68-1	4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide; Sulfamethazine		KE-01321										Y
35793	2478-20-8	6-Amino-2-(2,4-dimethylphenyl)-1H-benz[de]isoquinoline-1,3(2H)-dione		KE-01320										Y
35794	551-16-6	[2S-(2α,5α,6β)]-6-Amino-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid; 6-APA, 6-Aminopenicillanic acid		KE-01319										Y
35795	729-99-7	4-Amino-N-(4,5-dimethyl-2-oxazolyl)benzenesulfonamide; Sulfamoxole		KE-01318										Y
35796	127-69-5	4-Amino-N-(3,4-dimethyl-5-isoxazolyl)benzenesulfonamide; Sulfisoxazole		KE-01317										Y
35797	1300-73-8	Aminodimethylbenzene; Dimethylaniline, Xylidine		KE-01316										Y
35798	13806-04-7	4-amino-N,N-dimethylaniline hydrochloride; N,N-Dimethyl-1,4-benzenediamine hydrochloride, N,N-Dimethyl-p-phenylenediamine		KE-01315										Y
35799	92-31-9	3-Amino-7-(dimethylamino)-2-methylphenothiazin-5-ium chloride		KE-01314										Y

35800	53780-33-9	5'-Amino-2',4'-dimethylacetanilide		KE-01313										Y
35801	52712-76-2	1-(4-Amino-6,7-dimethoxy-2-quinazolinyl)hexahydro-4-(1-oxobutyl)-1H-1,4-diazepine, hydrochloride		KE-01312										Y
35802	122-11-2	4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide; Sulfadimethoxin		KE-01311										Y
35803	26672-24-2	2-[(4-Amino-2,5-dimethoxyphenyl) sulfonyl] ethanol hydrogen sulfate (ester)		KE-01310										Y
35804	56524-77-7	1-Amino-4,5-dihydroxy-8-(methylamino)-9,10-anthracenedione		KE-01309										Y
35805	16691-43-3	5-Amino-1,2-dihydro-3H-1,2,4-triazole-3-thione; 3-Amino-1,2,4-triazole-5-thiol		KE-01308										Y
35806	2150-55-2	2-Amino-4,5-dihydrothiazole-4-carboxylic acid		KE-01307										Y
35807	73-40-5	2-Amino-1,7-dihydro-6H-purin-6-one; Guanine		KE-01306										Y
35808	59-30-3	N-[4-[[2-Amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl]amino]benzoyl]-L-glutamic acid;		KE-01305										Y
35809	6408-80-6	1-Hexadecyl-1,10-dihydro-4-[[4-methyl-2-sulfophenyl]amino]-9,10-dioxo-2-anthracenesulfonic acid		KE-01304										Y
35810	938-85-2	2-Amino-1,7-dihydro-1-methyl-6H-purin-6-one		KE-01303										Y
35811	60-27-5	2-Amino-1,5-dihydro-1-methyl-4H-imidazol-4-one; 2-Imino-1-methylimidazolidin-4-one; Creatinine		KE-01302										Y
35812	38304-91-5	6-Amino-1,2-dihydro-1-hydroxy-2-imino-4-piperidinopyrimidine; 6-(1-Piperidinyl)-2,4-pyrimidinediamine 3-oxide		KE-01301										Y
35813	59277-89-3	2-Amino-1,9-dihydro-9-[(2-hydroxyethoxy)methyl]-6H-purin-6-one; Aciclovir		KE-01300										Y
35814		Amino-9,10-dihydro-9,10-dioxo-[[3-sulfo-4-[4,6-dichloro-1,3,5-triazin-2-yl]amino]phenyl]amino]anthracenedisulfonic acid		KE-01299										Y
35815	10142-59-3	5-[[[3-[(4-Amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-4-methoxyphenyl]methyl]sulfonyl]-2-hydroxybenzoic acid disodium salt		KE-01298										Y
35816	83-07-8	4-Amino-1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one	4-아미노안티피린	KE-01297										Y
35817	97-35-8	3-Amino-N,N-diethyl-4-methoxybenzenesulfonamide		KE-01296										Y
35818	68003-48-5	2'-Amino-6'-(diethylamino)-3'-methoxyspiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one		KE-01295										Y
35819	120-00-3	N-(4-Amino-2,5-diethoxyphenyl)benzamide		KE-01294										Y
35820		1-Amino-2,5-diethoxy-N-alkylbenzene		KE-01293										Y
35821	40953-34-2	2-Amino-4,5-dicyanoimidazole; 2-Amino-1H-imidazole-4,5-dicarbonitrile		KE-01292										Y
35822	160306-10-5	1-Amino-7-[5-(4,6-dichloro-1,3,5-triazin-2-yl)amino-2-sulfophenylazo]-2-(1,5-disulfo-2-naphthylazo)-8-hydroxynaphthalene-3,6-disulfonic acid sodium salt		KE-01291										Y
35823	22123-20-2	3-Amino-(2,5-dichlorophenyl)-5-pyrazolone		KE-01290										Y
35824	24072-75-1	2-Amino-5,6-dichlorobenzothiazole; 5,6-Dichloro-2-benzothiazolamine		KE-01289										Y
35825	23828-92-4	4-[[(2-Amino-3,5-dibromophenyl)methyl]amido]cyclohexanol hydrochloride; Ambroxol hydrochloride, Mucosolvan, Bronchopront		KE-01288										Y
35826	611-75-6	2-Amino-3,5-dibromo-N-cyclohexyl-N-methylbenzenemethanamine hydrochloride; Bromhexine hydrochloride		KE-01287										Y
35827	72906-45-7	4-Amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]-2,7-naphthalenedisulfonic acid trisodium salt		KE-01286										Y
35828	54804-85-2	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulfonate		KE-01285										Y
35829		1-Amino-N,N'-dialkyl(C=4-20)-4-anthraquinone		KE-01284										Y
35830	32986-56-4	O-3-Amino-3-deoxy-α-D-glucopyranosyl-(1→6)-O-[2,6-diamino-2,3,6-trideoxy-α-D-ribo-hexopyranosyl-(1→4)]-2-deoxy-D-streptamine; Tobramycin		KE-01283										Y
35831	58580-55-5	O-3-Amino-3-deoxy-α-D-glucopyranosyl-(1→6)-O-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-erythro hexopyranosyl-(1→4)]-2-deoxy-D-streptamine sulfate (salt); Panimycin		KE-01282										Y
35832	1263-89-4	O-2-Amino-2-deoxy-α-D-glucopyranosyl-(1→4)-O-[O-2,6-diamino-2,6-dideoxy-β-L-idopyranosyl-(1→3)-β-D-ribofuranosyl-(1→5)]-2-deoxy-D-streptamine sulfate (salt); Paromomycin sulfate, Aminosidine		KE-01281										Y
35833	37321-09-8	O-4-Amino-4-deoxy-α-D-glucopyranosyl-(1→8)-O-(8R)-2-amino-2,3,7-trideoxy-7-(methylamino)-D-glycero-α-D-allo-octodialdo-1,5:8,4-dipyranosyl-(1→4)-2-deoxy-D-streptamine; Apramycin		KE-01280										Y
35834	3646-68-2	2-Amino-2-deoxy-D-gluconic acid		KE-01279										Y
35835	488-43-7	1-Amino-1-deoxy-D-glucitol		KE-01278										Y
35836	62570-29-0	Sodium 6-amino-5-[[2-[(decylamino)sulfonyl]phenyl]azo]-4-hydroxy-2-naphthalenesulfonate		KE-01277										Y
35837	22252-43-3	7-Amino desacetoxy cephalosporanic acid; 7-ADCA		KE-01276										Y

35838	32846-21-2	Sodium 6-amino-5-[[2-[(cyclohexylmethyl)amino]sulfonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulfonate		KE-01275										Y
35839	41812-95-7	1-Aminocyclohexanecarboxylic acid chloride hydrochloride		KE-01274										Y
35840	2756-85-6	1-Aminocyclohexanecarboxylic acid		KE-01273										Y
35841	38821-53-3	[6R-[6α,7β(R*)]]-7-Amino-1,4-cyclohexadien-1-ylacetyl)amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid; Cephradine, Cefradine		KE-01272										Y
35842	20763-30-8	2-Amino-2-(1,4-cyclohexadien-1,4-yl) acetic acid		KE-01271										Y
35843	26774-88-9	(R)-α-Aminocyclohexa-1,4-dien-1-acetic acid		KE-01270										Y
35844		Aminocrotonic acid ester of alkanediol (C=3-11)-dialkylene (C=2-16) glycol or thiodiethylene glycol or linear alcohol (C=2-38)		KE-01269										Y
35845		Aminocoumann		KE-01268										Y
35846	65893-83-6	1-Amino-chloro-(trifluoromethyl)benzene; Chloro-trifluoromethyl-aniline		KE-01267										Y
35847	16893-49-5	5-[4-Amino-6-chloro-s-triazin-2-ylamino)-4-hydroxy-3-(2-sulfophenylazo)-2,7-naphthalenedisulfonic acid		KE-01266										Y
35848	80156-94-1	4-Amino-6-[[5-[[4-chloro-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-3-[(4-sulfophenyl)azo]-2,7-naphthalenedisulfonic		KE-01265										Y
35849	23282-55-5	4-Amino-N-(6-chloro-3-pyridazinyl)benzenesulfonamide sodium salt; Sufachloropyridazine sodium		KE-01264										Y
35850	80-32-0	4-Amino-N-(6-chloro-3-pyridazinyl)benzenesulfonamide; Sulfachlorpyridazine		KE-01263										Y
35851	63134-12-3	N-(3-Amino-4-chlorophenyl)hexadecane-1-sulfonamide		KE-01262										Y
35852	88-53-9	2-Amino-5-chloro-4-methylbenzenesulfonic acid	2-아미노-5-클로로-4-메틸벤젠설폰산	KE-01261										Y
35853	57645-91-7	4-Amino-5-chloro-2-methoxy-N-[1-(phenylmethyl)-4-piperidinyl]benzamide malate; Clebopride		KE-01260										Y
35854	75198-92-4	1-Amino-4-[[2-[[[4-chloro-6-(2-methoxyethoxy)-1,3,5-triazin-2-yl]amino]methyl]-4-methyl-6-sulfonatophenyl]amino]-2-anthraquinonesulfonic acid disodium salt		KE-01259										Y
35855		4-Amino-5-[4-chloro-6-[m-[2-(hydroxysulfonyloxy)ethylsulfonyl]anilino]-1,3,5-triazine-2-ylamino]-2-sulfophenylazo-5-hydroxy-3-(p-sulfophenylazo)-2,7-naphthalenedisulfonic acid neutralized salt		KE-01258										Y
35856	2478-67-3	1-Amino-2-chloro-4-hydroxyanthraquinone; 1-Amino-2-chloro-4-hydroxy-9,10-anthracenedione		KE-01257										Y
35857	72630-61-6	4-Amino-6-[5-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)-2-sulfophenylazo]-3-(2,5-disulfophenylazo)-5-hydroxy-2,7-naphthalenedisulfonic acid		KE-01256										Y
35858	75198-91-3	4-Amino-3-[4-(5-chloro-2-fluoro-6-methyl-4-pyrimidinylamino)phenylazo]-6-(2,5-disulfonatophenylazo)-5-hydroxy-2,7-naphthalene disulfonic acid tetrasodium salt		KE-01255										Y
35859	88-56-2	2-Amino-5-chloro-4-ethylbenzenesulfonic acid		KE-01254										Y
35860	68806-24-6	Trisodium 2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulfonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benz		KE-01253										Y
35861	171966-33-9	2-Amino-6-chloro-4-[4-[4-(1,5-disulfo-3-naphthylazo)-6-sulfo-1-naphthylazo]-6-sulfo-1-naphthylamino]-1,3,5-triazine tetrapotassium salt		KE-01252										Y
35862	84790-44-3	5-Amino-2-(6-chloro-2,4-dinitrophenylazo)-4-(2-methoxyethoxy)propionylaminobenzene		KE-01251										Y
35863	70067-57-1	N-[5-Amino-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)phenyl]acetamide		KE-01250										Y
35864	160476-26-6	Disodium 6-amino-5-[[5-[[5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]methyl]-2-sulfonatophenyl]azo]-4-hydroxy-2-naphthalenesulfonate		KE-01249										Y
35865	364-62-5	4-Amino-5-chloro-N-[2-(diethylamino)ethyl]-2-methoxybenzamide; Metoclopramide		KE-01248										Y
35866		1-Amino-2(or 3)-chloro-5(or 2)-[N-y(or ω)-(branched dialkylphenoxy)alkyl (C=3-anthraquinonesulfonic acid		KE-01247										Y
35867	69712-56-7	[6R-[6α,7β(Z)]]-7-[[(4-[2-Amino-1-carboxy-2-oxoethylidene)-1,3-dithietan-2-yl]carbonyl]amino]-7-methoxy-3-[(1-methyl-1H-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid		KE-01246										Y
35868	75522-94-0	4-[6-Amino-5-(2-carboxy-4-nitrophenylazo)-1-hydroxy-3-sulfo-2-naphthylazo)-4'-[1-hydroxy-8-(4-methylphenylsulfonylamino)-3,6-disulfo-2-naphthylazo]-3,3'-dimethoxybiphenyl trisodium salt		KE-01245										Y

35869	75522-93-9	4-[6-Amino-5-(2-carboxy-4-nitrophenylazo)-1-hydroxy-3-sulfo-2-naphthylazo]-4'-[6-anilino-1-hydroxy-3-sulfo-5-(2,5-disulfophenylazo)-2-naphthylazo]-3,3'-dimethoxybiphenyl tetrasodium salt		KE-01244										Y
35870	61789-40-0	3-Amino-N-(carboxymethyl)-N,N-dimethyl 1-propanaminium N-coco acyl derivs., hydroxides,	3-아미노-N-(카르복시메틸)-N,N-다이메틸 1-프로판아미니움 N-코코넛아실 유도체,	KE-01243										Y
35871	160273-90-5	6-Amino-5-[4-(3-carboxy-4-hydroxyphenylazo)-2-methoxy-5-methylphenylazo]-1-hydroxy-2-[3,3'-dimethoxy-4'-(1-hydroxy-3,6-disulfo-2-naphthylazo)biphenylazo]-3-sulfonaphthalene trisodium salt		KE-01242										Y
35872	160336-33-4	6-Amino-2-[4-(3-carboxy-4-hydroxyphenylazo)-3,3'-dimethoxy-4-biphenylazo]-5-[4-(3-carboxy-4-hydroxyphenylazo)-5-methyl-2-methoxyphenylazo]-1-hydroxy-3-naphthalenesulfonic acid		KE-01241										Y
35873		Aminocarbonyltrihalide		KE-01240										Y
35874	74441-05-7	N-[4-(Aminocarbonyl)phenyl]-4-[[1-[[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzamide		KE-01239										Y
35875	590-63-6	2-[(Aminocarbonyl)oxy]-N,N,N-trimethyl-1-propanaminium chloride; Bethanechol chloride		KE-01238										Y
35876	528-92-7	N-(Aminocarbonyl)-2-(1-methylethyl)-4-pentenamide; Aprocarbide, hydrogen		KE-01237										Y
35877	1694-06-0	N-(Aminocarbonyl)-4-methylbenzenesulfonamide		KE-01236										Y
35878	67970-25-6	N-(Aminocarbonyl)-N-ethyl-2-[(1-oxooctadecyl)amino]-N-[2-[(1-oxooctadecyl)amino]ethyl]ethanaminium, diethyl		KE-01235										Y
35879	496-67-3	N-(Aminocarbonyl)-2-bromo-3-methylbutanamide; Bromovalerylurea		KE-01234										Y
35880	65605-54-1	α-[2-[(Aminocarbonyl)amino]methylethyl]-ω-[2-[(aminocarbonyl)amino]methylethoxy]poly(oxy(methyl-1,2-ethanediyl))		KE-01233										Y
35881	89923-51-3	7-[[2-[(Aminocarbonyl)amino]-4-[(2,3-dibromo-1-oxopropyl)amino]phenyl]azo]-1,3-naphthalenedisulfonic		KE-01232										Y
35882	70161-14-7	7-[[2-[(Aminocarbonyl)amino]-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]azo]-1,3,6-naphthalenetrisulfonic		KE-01231										Y
35883	22976-86-9	5-(2-Amino-5-O-carbamoyl-2-deoxy-L-xylonamido)-1,5-dideoxy-1-(1,2,3,4-tetrahydro-5-hydroxyethyl-2,4-dioxopyrimidin-1-yl)-β-D-allofuranuronic acid; Polyoxin D		KE-01230										Y
35884	541-48-0	3-Aminobutyric acid		KE-01229										Y
35885	94342-34-4	5-Amino-5'-tert-butyl-4'-hexadecyloxy-2'-hydroxy-2-(2-methoxyethoxy) benzenesulfonanilide		KE-01228										Y
35886	306-60-5	1-(4-Aminobutyl)guanidine		KE-01227										Y
35887	21087-64-9	4-Amino-6-tert-butyl-4,5-dihydro-3-methylthio-1,2,4-triazin-5-one; 4-Amino-6-tert-butyl-3-(methylthio)-1,2,4-triazin-5(4H)-one, Metribuzin		KE-01226										Y
35888	94725-59-4	4'-Amino-4-tert-butyl-5'-chloro-2'-hydroxybenzanilide		KE-01225										Y
35889	14205-47-1	3-Amino-2-butenoic acid 1,4-butanediyl ester		KE-01224										Y
35890	5856-63-3	(R)-2-Amino-1-butanol		KE-01223										Y
35891	96-20-8	2-Aminobutan-1-ol		KE-01222										Y
35892	56-84-8	2-Aminobutanedioic acid; Aspartic acid		KE-01221										Y
35893	61296-22-8	2-Amino-5-bromothiazole monohydrobromide		KE-01220										Y
35894	1564-71-2	1-Amino-2-bromo-4-(phenylamino)-9,10-anthracenedione		KE-01219										Y
35895	59722-76-8	1-Amino-2-(4-bromophenoxy)-4-hydroxy-9,10-anthracenedione		KE-01218										Y
35896	17601-94-4	2-Amino-3-bromo-5-nitrobenzonitrile; 2-Bromo-6-cyano-4-nitroaniline		KE-01217										Y
35897	116-82-5	1-Amino-2-bromo-4-hydroxy-9,10-anthraquinone		KE-01216										Y
35898	116-81-4	1-Amino-4-bromo-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid; 1-Amino-4-bromo-9,10-dioxoanthracene-2-sulfonic acid, Bromamine acid		KE-01215										Y
35899		1-Amino-4-[[3-[[(branched-alkyl)amino]carbonyl]phenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid,		KE-01214										Y
35900	160306-13-8	1-Amino-2,7-bis[5-[4-chloro-6-(3-sulfophenyl)amino-1,3,5-triazin-2-yl]amino-2-sulfophenylazo]-8-hydroxynaphthalene-3,6-disulfonic acid sodium salt		KE-01213										Y
35901	35898-78-3	1-[[3-Amino-4-[bis(2-chloroethyl)amino]phenyl]sulfonyl]-4-methylpiperazine monohydrochloride		KE-01212										Y
35902		2-Amino-4-(o,p-biphenyl-2,2'-diylphosphonomethyl)amino-6-phenyl-1,3,5-triazine		KE-01211										Y
35903	54667-43-5	α-(4-Aminobenzoyl)-ω-[(4-aminobenzoyl)oxy] poly(oxy-1,4-butanediyl)		KE-01210										Y
35904	873-74-5	4-Aminobenzonitrile		KE-01209										Y
35905	2237-30-1	3-Aminobenzonitrile		KE-01208										Y
35906	95-23-8	5-Amino-1,3-dihydro-2H-benzimidazol-2-one		KE-01207										Y
35907		Aminobenzoic acid phenoxyethyl ester		KE-01206										Y
35908	7779-77-3	2-Aminobenzoic acid 2-methylpropyl ester; Isobutyl 2-aminobenzoate		KE-01205										Y
35909	134-20-3	2-Aminobenzoic acid methyl ester; Methyl anthranilate		KE-01204										Y

35910	94-09-7	4-Aminobenzoic acid ethyl ester; Anesthesin, Ethyl aminobenzoate, Benzocaine		KE-01203										Y
35911	582-33-2	3-Aminobenzoic acid ethyl ester; Ethyl 3-aminobenzoate		KE-01202										Y
35912	51-05-8	4-Aminobenzoic acid 2-(diethylamino)ethyl ester hydrochloride; Procaine hydrochloride		KE-01201										Y
35913		Aminobenzoic acid alkyl(C=2-10) ester		KE-01200										Y
35914	150-13-0	4-Aminobenzoic acid	4-아미노벤조산	KE-01199										Y
35915	118-92-3	2-Aminobenzoic acid; Anthranilic acid		KE-01198										Y
35916	1321-11-5	Aminobenzoic acid		KE-01197										Y
35917	118685-17-9	4-Aminobenzenesulfonic acid polymer with formaldehyde, 2-methylphenol and phenol, bisulfited		KE-01196										Y
35918	63784-89-4	4-Aminobenzenesulfonic acid monosodium salt polymer with formaldehyde and methyl phenol		KE-01195										Y
35919	515-74-2	4-Aminobenzenesulfonic acid monosodium salt; Sulfanilic acid sodium salt		KE-01194										Y
35920	85049-59-8	4-Aminobenzensulfonic acid, diazotized, coupled with diazotized aniline and Dyer's mulberry extract, sodium salts		KE-01193										Y
35921	121-57-3	4-Aminobenzenesulfonic acid	설파닐산	KE-01192										Y
35922	121-47-1	3-Aminobenzenesulfonic acid; Metanilic acid		KE-01191										Y
35923	88-21-1	2-Aminobenzenesulfonic acid; Orthanilic acid		KE-01190										Y
35924	129783-50-2	4-Aminobenzenesulfonamide polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane]		KE-01189										Y
35925	63-74-1	4-Aminobenzenesulfonamide; Sulfonilamide		KE-01188										Y
35926		5-Amino(or 2-amino)thiadiazole		KE-01187										Y
35927	5344-90-1	2-Aminobenzenemethanol		KE-01186										Y
35928	76684-33-8	2-Amino-1,4-benzenedisulfonic acid sodium salt; Aniline-2,5-disulfonic acid sodium salt		KE-01185										Y
35929	137-51-9	4-Amino-1,3-benzenedisulfonic acid; Aniline-2,4-disulfonic acid		KE-01184										Y
35930	98-44-2	2-Amino-1,4-benzenedisulfonic acid; Aniline-2,5-disulfonic acid		KE-01183										Y
35931	39878-87-0	(R)-α-Aminobenzeneacetyl chloride hydrochloride; (-)-α-(Chloroformyl)benzylamm		KE-01182										Y
35932	875-74-1	(R)-α-Aminobenzeneacetic acid; D-(-)-α-Phenylglycine		KE-01181										Y
35933	62-53-3	Aniline	아닐린	KE-01180	97-1-156					벨표-17		유독물질: 아닐린[Aniline; 62-53-3]과 그 염류 및 이를 10% 이상 함유한 혼합물	10	Y
35934	2835-68-9	.para.-Aminobenzamide		KE-01179										Y
35935	147-94-4	4-Amino-1-β-D-Arabinofuranosyl-2(1H)-pyrimidinone; 1-β-D-Arabinofuranosylcytosine, Cytarabine, Aracytidine, Iretin		KE-01178										Y
35936	68608-72-0	1-Amino-9,10-anthracenedione reaction products with copper oxide (CuO) and 3,9-dibromo-7H-benz[de]anthracen-7-		KE-01177										Y
35937	82-45-1	1-Aminoanthraquinone	1-아미노안트라퀴논	KE-01176										Y
35938		1-Amino-2(or 4)-[(aminophenyl)methyl]-mono(or di)alkyl(C=1-4)benzene		KE-01175										Y
35939	192662-38-7	4-Amino-1-(4-aminophenyl)butylsulfonic acid sodium salt		KE-01174										Y
35940	785-30-8	4-Amino-N-(4-aminophenyl)benzamide; 4,4'-Diaminobenzanilide		KE-01173										Y
35941	25180-12-5	6-Amino-3-[[4-[(4-aminophenyl)azo]-6-methoxy-m-tolyl]azo]-4-hydroxynaphthalene-2-sulphonic acid		KE-01172										Y
35942	119-70-0	5-Amino-2-[(4-aminophenyl)amino]benzenesulfonic acid; 4,4'-Diaminodiphenylamine-2-sulfonic acid		KE-01171										Y
35943	2079-00-7	Blasticidin-S	블라스티시딘-에스	KE-01170	97-1-117							유독물질: 블라스티시딘-에스과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물		Y
35944	85269-32-5	5-Amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonic acid potassium salt compound with 2,2',2''-nitrilotris(ethanol)		KE-01169										Y
35945		2-Amino-N-(2-aminoethyl)-N-(2-hydroxyethyl)-N-methylethanaminium, N,N'-bis(hydrogenated tallow acyl) derivs. Me sulfates		KE-01168										Y
35946	68607-21-6	2-Amino-N-(2-aminoethyl)-N-(2-cyanoethyl)-N-ethanaminium, N,N-di-(C=18-22)acyl derivs., Et		KE-01167										Y
35947	93859-48-4	1-Amino-2-[(4-amino-3,5-diisopropylphenyl)methyl]-4-[(4-aminophenyl)methyl]benzene		KE-01166										Y
35948	15484-34-1	4-Amino-α-(4-aminocyclohexyl)cyclohexylmethyl carbamate		KE-01165										Y
35949	69571-16-0	4-Amino-6-[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]azo]-3-[[2,5-disulfophenyl]azo]-5-hydroxynaphthalene-2,7-disulfonic acid		KE-01164										Y
35950	19396-06-6	5-[[2-Amino-5-O-(aminocarbonyl)-2-deoxy-L-xylonoyl]amino]-1,5-dideoxy-1-(3,4-dihydro-5-(hydroxymethyl)-2,4-dioxo-1(2H)-pyrimidinyl)-β-D-allofuranuronic acid; Polyoxin B		KE-01163										Y
35951		1-Amino-ω-(alkylthio)alkane(C=2-30)		KE-01162										Y
35952		N-Aminoalkyl(C=2-4)-N-cyclohexylamine		KE-01161										Y

35953		Aminoalkyl(C=1-3)alkoxy(C=1-4)silane		KE-01160										Y
35954		Aminoacrylic polymer		KE-01159										Y
35955		Amino acrylate of diethanol amine, 1,6-hexanediol diacrylate		KE-01158										Y
35956		Aminoacrylate		KE-01157										Y
35957	9000-89-9	L-Amino acid oxidase		KE-01156										Y
35958	70571-81-2	1-Amino-4(3-acetylaminoanilino)-2-anthraquinone sulfonic acid sodium salt		KE-01155										Y
35959	6011-14-9	Aminoacetonitrile monohydrochloride		KE-01154										Y
35960	56-40-6	Aminoacetic acid; Glycine		KE-01153										Y
35961	93762-95-9	Amines, alkyl(C=16-18)-unsatd.		KE-01152										Y
35962	61790-42-9	Amines, tris(hydrogenated tallow alkyl)		KE-01151										Y
35963	91745-56-1	Amines, tallow alkyl, hydrochlorides		KE-01150										Y
35964	68308-48-5	Amines, tallow alkyl, ethoxylated, phosphates		KE-01149										Y
35965	108563-09-3	Amines, tallow alkyl, ethoxylated, 4-dodecylbenzenesulfonate (salts)		KE-01148										Y
35966	61791-26-2	Amines, tallow alkyl, ethoxylated		KE-01147										Y
35967	61791-57-9	Amines, N-tallow alkyltrimethylenedi-		KE-01146										Y
35968	61791-58-0	Amines, N-tall oil alkyltrimethylenedi-		KE-01145										Y
35969	61790-46-3	Amines, tall oil alkyl		KE-01144										Y
35970	61791-67-1	Amines, N-soya alkyltrimethylenedi-		KE-01143										Y
35971	61791-24-0	Amines, soya alkyl, ethoxylated		KE-01142										Y
35972	61790-58-7	Amines, soya alkyl, acetates		KE-01141										Y
35973	61790-18-9	Amines, soya alkyl		KE-01140										Y
35974	61790-47-4	Amines, rosin		KE-01139										Y
35975	61788-94-1	Amines, (hydrogenated tallow alkyl) dimethyl, N-oxides		KE-01138										Y
35976	61788-95-2	Amines, (hydrogenated tallow alkyl) dimethyl		KE-01137										Y
35977	61790-59-8	Amines, hydrogenated tallow alkyl, acetates		KE-01136										Y
35978	109037-68-5	Amines, N,N'-ditallow alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]di-, ethoxylated propoxylated		KE-01135										Y
35979	68814-69-7	Amines, dimethyltallow alkyl		KE-01134										Y
35980	61788-91-8	Amines, dimethylsoya alkyl		KE-01133										Y
35981	92201-38-2	Amines, dimethylpalm kernel alkyl		KE-01132										Y
35982	91745-53-8	Amines, ditallowalkyl(C=14-18)		KE-01131										Y
35983	61788-62-3	Amines, dicoco alkylmethyl		KE-01130										Y
35984	68153-95-7	Amines, dialkyl(C=12-18)		KE-01129										Y
35985	61791-64-8	Amines, N-coco alkyltrimethylenedi-, acetates		KE-01128										Y
35986	85480-36-0	Amines, coco alkyl, oleates		KE-01127										Y
35987	92201-35-9	Amines, coco alkylmethyl, Me sulfates		KE-01126										Y
35988	61791-14-8	amines, coco alkyl, ethoxylate	아민, 코코 알킬, 에톡시레이트	KE-01125										Y
35989	61788-90-7	Amines, coco alkyldimethyl, N-oxides		KE-01124										Y
35990	80939-62-4	Amines, branched alkyl(C=11-14) monohexyl and dihexyl phosphates		KE-01123										Y
35991	61788-63-4	Amines, bis(hydrogenated tallow alkyl) methyl		KE-01122										Y
35992	61789-79-5	Amines, bis(hydrogenated tallow alkyl)		KE-01121										Y
35993	68439-73-6	Amines, N-((C=14-18) and (C=16-18)-unsatd. alkyl) trimethylene di-		KE-01120										Y
35994	71302-76-6	Amines, (C=14-18) and (C=16-18)-unsatd. alkyl, ethoxylated, 4-dodecylbenzene-sulfonates (salts)		KE-01119										Y
35995	71302-75-5	Amines, (C=8-18) and (C=18)-unsatd. alkyl, ethoxylated, acetates (salts)		KE-01118										Y
35996	68391-07-1	Amines, ((C=14-18) and (C=16-18)-unsatd. alkyl) dimethyl		KE-01117										Y
35997	68855-63-0	Amines, (C=16) and (C=18)-unsatd. alkyl		KE-01116										Y
35998	125352-08-1	Amines, N-alkyl (C=12-22) trimethylenedi-, ethoxylated		KE-01115										Y
35999	85736-45-4	Amines, alkyl (C=12-18) methyl		KE-01114										Y
36000	75444-69-8	Amines, alkyl (C=16-22) dimethyl		KE-01113										Y
36001		Amines, alkyl(C=8-28)dimethyl		KE-01112										Y
36002	79770-91-5	Amines, alkyl (C=4-6) di- and (C=6) cyclic di-, polymers with 1,2-dichloroethane, epichlorohydrin and hydrogenated hexanedinitrile distn.		KE-01111										Y
36003	68920-90-1	Amines, alkyl(C=4-6) di- and (C=6) cyclic di-, polymers with 1,2-dichloroethane and epichlorohydrin		KE-01110										Y
36004	68603-55-4	Amines, alkyl(C=12-14), alkyl(C=6-10) phosphate		KE-01109										Y
36005	85736-41-0	Amines, alkyl (C=12-18), acetates		KE-01108										Y
36006	90640-32-7	Amines, alkyl(C=16-18)		KE-01107										Y
36007	31516-52-6	Amidinourea nitrate		KE-01106										Y
36008	141-83-3	1-Amidinourea		KE-01105										Y
36009	871-62-5	3-(Amidinothio)propionic acid hydrobromide		KE-01104										Y
36010	73398-58-0	Amides, vegetable-oil, N,N'-hexanediylbis		KE-01103										Y
36011	74113-60-3	Amides, vegetable-oil, N-[2-(dimethylamino)ethyl], N-oxides		KE-01102										Y
36012	74113-62-5	Amides, vegetable-oil, N-[2-(dimethylamino)ethyl]		KE-01101										Y
36013	74113-66-9	Amides, vegetable-oil, N-[3-(diethylamino)propyl] reaction products with sodium chloroacetate		KE-01100										Y
36014	74113-65-8	Amides, vegetable-oil, N-[3-(diethylamino)propyl] N-oxides		KE-01099										Y
36015	74113-67-0	Amides, vegetable-oil, N-[3-(diethylamino)propyl]		KE-01098										Y
36016	74113-69-2	Amides, vegetable-oil, N-[2-(diethylamino)ethyl] reaction products with sodium chloroacetate		KE-01097										Y
36017	74113-68-1	Amides, vegetable-oil, N-[2-(diethylamino)ethyl], N-oxides		KE-01096										Y
36018	68155-26-0	Amides, vegetable-oil, N,N-bis(hydroxyethyl)		KE-01095										Y
36019	100683-94-1	Amides, ((C=12-18)-unsatd., N-alkyl((C=12-18)-N-Me-		KE-01094										Y
36020	100683-93-0	Amides, (C=12-18)-unsatd., N-[3-(alkyl(C=12-18) amino)propyl]		KE-01093										Y
36021	100683-92-9	Amides, (C=12-18)-unsatd., N-alkyl(C=12-18)		KE-01092										Y
36022	68425-52-5	Amides, tallow, hydrogenated, N-[2-[(2-hydroxyethyl)amino]ethyl] acetates (salts)		KE-01091										Y
36023	85711-34-8	Amides, tall oil fatty, N,N'-(iminodi-2,1-ethanediyl)bisphosphates		KE-01090										Y

36024	68155-20-4	Amides, tall oil fatty N,N-bis(hydroxyethyl)		KE-01089										Y
36025	68425-47-8	Amides, soya, N,N-bis(hydroxyethyl)		KE-01088										Y
36026	90623-22-6	Amides, peanut-oil, N,N-bis(hydroxyethyl)		KE-01087										Y
36027	68526-59-0	Amides, from unsatd. fatty acids(C=18) dimers and diethanolamine		KE-01086										Y
36028	68953-09-3	Amides, from (C=18)-unsaturated fatty acid dimers, tall oil fatty acids and triethylenetetramine reaction products with bisphenol A-epichlorohydrin polymer		KE-01085										Y
36029	68155-17-9	Amides, from tall oil fatty acids and tetraethylenepentamine		KE-01084										Y
36030	68443-08-3	Amides from 9(or 10)-epoxyhydroxyoctadecanoate, tetraethylenepentamine and vegetable-oil fatty acid		KE-01083										Y
36031	84988-70-5	Amides from hydrogenated tallow and tetraethylenepentamine		KE-01082										Y
36032	90623-14-6	Amides from fatty acids (C=18-24), N,N-dimethyl-1,3-propanediamine and hydrogenated tallow fatty acid compds. with di-Me sulfate		KE-01081										Y
36033	68876-81-3	Amides from fatty acids (C=2-9) and polyethylenimine		KE-01080										Y
36034	68526-43-2	Amides from diethylenetriamine and tall-oil fatty acids		KE-01079										Y
36035	90623-02-2	Amides from 2-[(2-aminoethyl)amino]ethanol, fatty acids(C=18-24) and hydrogenated tallow fatty acids, compd. with di-Me sulfate		KE-01078										Y
36036	70851-09-1	Amides from 2-[(2-aminoethyl)amino]ethanol and fatty acids(C=14-18)		KE-01077										Y
36037	68425-44-5	Amides, coco, N-(hydroxyethyl), ethoxylated		KE-01076										Y
36038	68140-00-1	Amides, coco, N-(hydroxyethyl)		KE-01075										Y
36039	68155-09-9	Amides, coco, N-[3-(dimethylamino)propyl], N-oxide		KE-01074										Y
36040	68155-06-6	Amides, (C=12-18), N,N-bis(hydroxyethyl)		KE-01073										Y
36041	97926-10-8	Amides, (C=12-14), N,N-bis(hydroxyethyl)		KE-01072										Y
36042	68155-05-5	Amides, (C=10-16), N,N-bis(hydroxyethyl)		KE-01071										Y
36043	68603-38-3	Amides (C=16-18) and (C=18)-unsatd., N,N-bis(hydroxyethyl)		KE-01070										Y
36044	68155-07-7	Amides, (C=8-18) and (C=18)-unsatd., N,N-bis(hydroxyethyl)		KE-01069										Y
36045	93762-94-8	Amides, (C=16-18) and (C=16-18)-unsatd.		KE-01068										Y
36046	90640-45-2	Amides, N-alkyl(C=16-22)trimethylenedi-		KE-01067										Y
36047	100683-91-8	Amides, (C=12-18), N-alkyl(C=12-18)-N-Me		KE-01066										Y
36048	72623-72-4	Amides (C=14-18), N-[2-(alkyl(C=13-17)-4,5-dihydro-1H-imidazol-1-yl)ethyl]-		KE-01065										Y
36049	100683-90-7	Amides, (C=12-18), N-[3-(alkyl(C=12-18)amino)propyl]		KE-01064										Y
36050	100683-89-4	Amides, (C=12-18), N-alkyl(C=12-18)		KE-01063										Y
36051	67700-97-4	Amides (C=10-16)		KE-01062										Y
36052	9079-25-8	Amberlite		KE-01061										Y
36053	9000-02-6	Amber		KE-01060										Y
36054	11095-65-1	Aluminum ammonium fluoride phosphate		KE-01059										Y
36055	73987-94-7	Aluminosilicic acid (H12Al12SiO26) dodecasodium salt		KE-01058										Y
36056	1302-93-8	Aluminosilicate (Mullite)		KE-01057										Y
36057	1327-36-2	Aluminosilicate		KE-01056										Y
36058	57158-29-9	Aluminium zirconium chloride hydroxide		KE-01055										Y
36059	100402-39-9	Aluminum zirconium bromide		KE-01054										Y
36060	12003-86-0	Aluminium yttrium trioxide		KE-01053										Y
36061	12003-87-1	Aluminium ytterbium trioxide		KE-01052										Y
36062		Aluminum tyrosinate		KE-01051										Y
36063	13770-87-1	Aluminium trisulfamate		KE-01050										Y
36064	13963-57-0	Aluminium tris(2,4-pentanedionato-O,O')-; Aluminium tris(acetylacetonate)		KE-01049										Y
36065	13530-50-2	Aluminum tris(dihydrogen phosphate)		KE-01048										Y
36066	7784-21-6	Aluminium trihydride		KE-01047										Y
36067	52729-29-0	Aluminium triglycinate		KE-01046										Y
36068	7446-70-0	Aluminium trichloride	염화 알루미늄	KE-01045	2024-1-1217							유독물질: 염화 알루미늄(Aluminium trichloride; 7446-70-0) 및 이를 10% 이상 함유한 혼합물		Y
36069	37220-25-0	Aluminum titanium oxide		KE-01044										Y
36070	12003-13-3	Aluminum titanium chloride		KE-01043										Y
36071	10043-01-3	Aluminium Sulfate	알루미늄 황산염	KE-01042										Y
36072	12251-53-5	Aluminium sodium tetrahydroxide		KE-01041										Y
36073	7784-16-9	Aluminium sodium tetrachloride		KE-01040										Y
36074	11138-49-1	Aluminium sodium oxide		KE-01039										Y
36075	12251-30-8	Aluminium sodium orthosilicate hydrate		KE-01038										Y
36076	1331-71-1	Aluminium sodium fluoride		KE-01037										Y
36077	1302-42-7	Aluminium sodium dioxide	이산화 알루미늄 나트륨	KE-01036	2024-1-1218							유독물질: 이산화 알루미늄 나트륨(Aluminium sodium dioxide; 1302-42-7) 및 이를 25% 이상		Y
36078	14504-95-1	Aluminium silicate (3:2)		KE-01035										Y
36079	12141-46-7	Aluminium silicate		KE-01034										Y
36080	1302-82-5	Aluminium selenide	셀레늄화합물질	KE-01033	97-1-134							유독물질: 셀레늄(Selenium; 7782-49-2) 또는 그 화합물과 이를 1% 이상 함유한 혼합물. 다만, 셀레늄, 카드뮴 설포셀레나이드 오렌지(Cadmium sulfoselenide orange; 12656-57-4), 카드뮴 설포셀레나이드 레드(Cadmium sulfoselenide red; 58339-34-7)의 경우는 이를 25% 미만 함유한 것으로 제외		Y
36081	55187-69-4	Aluminium scandium trioxide		KE-01032										Y
36082	12003-84-8	Aluminium samarium trioxide		KE-01031										Y
36083	13530-57-9	Aluminium rubidium bis(sulfate)		KE-01030										Y
36084	1345-02-4	Aluminium potassium silicate (3:1:3)		KE-01029										Y
36085	12003-49-5	Aluminium potassium silicate (1:1:1)		KE-01028										Y
36086	1327-44-2	Aluminum potassium silicate		KE-01027										Y
36087	11137-59-0	Aluminium potassium oxide		KE-01026										Y
36088	60304-36-1	Aluminium potassium fluoride	플루오르화 알루미늄 칼륨	KE-01025	2024-1-1207							유독물질: 플루오르화 알루미늄 칼륨(Aluminium potassium fluoride; 60304-36-1) 및 이를 10% 이상 함유한 혼합물		Y
36089	12068-38-1	Aluminium potassium disilicate		KE-01024										Y
36090	12003-63-3	Aluminium potassium dioxide		KE-01023										Y
36091	10043-67-1	Aluminum potassium bis(sulfate)		KE-01022										Y

36092	20859-73-8	Aluminum phosphide	인화 알루미늄	KE-01021	97-1-242			06-4-23				유독물질: 인화 알루미늄 및 그의 분해촉진제를 1% 이상 함유한 혼합물 금지물질: 인화 알루미늄 및 그의 분해촉진제를 1% 이상 함유한 혼합물		Y
36093	12408-33-2	Aluminium pentasilicon hydroxide undecaoxide		KE-01020										Y
36094	12252-79-8	Aluminium oxide sulfate		KE-01019										Y
36095	102110-20-3	Aluminum oxide (Al2O3), solid soln. with lithium oxide, iron-doped		KE-01018										Y
36096	102110-19-0	Aluminum oxide (Al2O3), solid soln. with cerium oxide (CeO2) and magnesium oxide, terbium-doped		KE-01017										Y
36097	102110-18-9	Aluminum oxide (Al2O3), solid soln. with barium oxide, calcium oxide, cerium oxide and strontium oxide, dysprosium and terbium-doped		KE-01016										Y
36098	69011-74-1	Aluminium oxide (Al2O3), fluoride-contg.	산화 알루미늄 (Al2O3), 플루오라이드-함유	KE-01015										Y
36099	99328-47-9	Aluminium oxide (Al2O3), chromium-doped		KE-01014										Y
36100	39377-45-2	Aluminium oxide, basic		KE-01013										Y
36101	1344-28-1	Aluminium oxide; Alumina		KE-01012										Y
36102	7784-30-7	Aluminium orthophosphate		KE-01011										Y
36103	71243-74-8	Aluminum nitride (AlN) solid soln. with silicon carbide		KE-01010										Y
36104	51184-13-5	Aluminium nitride oxide silicide		KE-01009										Y
36105	24304-00-5	Aluminium nitride		KE-01008										Y
36106	13473-90-0	Aluminium nitrate	질산 알루미늄	KE-01007										Y
36107	12004-35-2	Aluminium nickel oxide		KE-01006										Y
36108	7047-84-9	Aluminium monostearate		KE-01005										Y
36109	64347-44-0	Aluminium mono-n-butoxide diethylacetoacetate		KE-01004										Y
36110	21828-44-4	Aluminium methacrylate		KE-01003										Y
36111	13776-88-0	Aluminium metaphosphate		KE-01002										Y
36112	99670-23-2	Aluminium magnesium silicate (2:3:8)		KE-01001										Y
36113	12511-31-8	Aluminium magnesium silicate (2:1:2)		KE-01000										Y
36114	12040-42-5	Aluminium magnesium oxide, basic		KE-00999										Y
36115	11137-98-7	Aluminium magnesium oxide		KE-00998										Y
36116	39366-43-3	Aluminium magnesium hydroxide		KE-00997										Y
36117	66172-65-4	Aluminium magnesium chloride hydroxide		KE-00996										Y
36118	14766-75-7	Aluminium magnesium carbonate		KE-00995										Y
36119	37233-67-3	Aluminium lutetium trioxide		KE-00994										Y
36120	94277-65-3	Aluminium lithium tetraphenoxide		KE-00993										Y
36121	12068-40-5	Aluminium lithium silicate		KE-00992										Y
36122	11089-89-7	Aluminum lithium oxide		KE-00991										Y
36123	16853-85-3	Aluminium lithium hydride; Lithium tetrahydroaluminate		KE-00990										Y
36124	12003-67-7	Aluminium lithium dioxide		KE-00989										Y
36125	100402-47-9	Aluminium lanthanum yttrium oxide, cerium and manganese-doped		KE-00988										Y
36126	12003-65-5	Aluminium lanthanum trioxide		KE-00987										Y
36127	555-31-7	Aluminium isopropylate; Aluminium isopropoxide		KE-00986										Y
36128	7784-23-8	Aluminium iodide		KE-00985										Y
36129	97592-62-6	Aluminium, hydroxy (29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32)-, chloro sulfo derivs.,		KE-00984										Y
36130	1332-73-6	Aluminium hydroxide sulfate		KE-00983										Y
36131	53810-32-5	Aluminium hydroxide sulfate		KE-00982										Y
36132	24623-77-6	Aluminium hydroxide oxide		KE-00981										Y
36133	21645-51-2	Aluminium hydroxide		KE-00980										Y
36134	12003-61-1	Aluminium holmium trioxide		KE-00979										Y
36135	17099-70-6	Aluminium hexafluorosilicate	헥사플루오로규소알루미늄	KE-00978	97-1-376							유독물질: 플루오로규산[Fluorosilicic acid; 16961-83-4]과 그 염류 및 그 중 하나를 1% 이상 함유한 혼합물. 다만 나트륨, 칼륨 및 마그네슘 염류(16893-85-9, 16871-90-2, 16949-65-8)의 경우 이를 25% 미만 함유한 것은 제외		Y
36136	90170-64-2	Aluminium, glycine hydroxy complexes		KE-00977										Y
36137	90170-63-1	Aluminium, glycerol hydroxy complexes		KE-00976										Y
36138	100402-46-8	Aluminium gallium magnesium zinc oxide, manganese-doped		KE-00975										Y
36139	59871-73-7	Aluminium gallium magnesium oxide		KE-00974										Y
36140	12003-44-0	Aluminium gadolinium trioxide		KE-00973										Y
36141	102110-16-7	Aluminum gadolinium oxide, solid soln. with aluminum yttrium oxide, gallium gadolinium oxide and gallium yttrium oxide, cerium and praseodymium and terbium-doped		KE-00972										Y
36142	13596-12-8	Aluminium fluoride oxide		KE-00971										Y
36143	7784-18-1	Aluminium fluoride; Aluminium trifluoride		KE-00970										Y
36144	12003-37-1	Aluminium europium trioxide		KE-00969										Y
36145	160476-32-4	Aluminium (ethylsilanolato)diisobutyl		KE-00968										Y
36146	3002-63-9	Aluminium 2-ethylhexanoate		KE-00967										Y
36147	555-75-9	Aluminium ethylate; Aluminium ethoxide		KE-00966										Y
36148	52725-43-6	Aluminum dysprosium oxide		KE-00965										Y
36149	69011-71-8	Aluminium, dross		KE-00964										Y
36150	16509-02-7	Aluminium dodecyl sulfate		KE-00963										Y
36151	12041-54-2	Aluminium dodecaboride		KE-00962										Y
36152	58942-78-2	Aluminium diiron tetraoxide		KE-00961										Y
36153	13939-25-8	Aluminium dihydrogen triphosphate		KE-00960										Y
36154	14215-15-7	Aluminium dichloride hydroxide		KE-00959										Y
36155	12068-35-8	Aluminium dicalcium iron pentaoxide		KE-00958										Y
36156	12041-50-8	Aluminium diboride		KE-00957										Y
36157	12250-93-0	Aluminium copper dioxide		KE-00956										Y
36158	12004-78-3	Aluminium compound with titanium (3:1)		KE-00955										Y
36159	53169-53-2	Aluminium compound with strontium (4:1)		KE-00954										Y
36160	59978-64-2	Aluminum compound with strontium (1:1)		KE-00953										Y
36161	12003-78-0	Aluminium compound with nickel (1:1)		KE-00952										Y
36162	12003-72-4	Aluminium compound with molybdenum (1:3)		KE-00951										Y
36163	12043-69-5	Aluminium compound with manganese (6:1)		KE-00950										Y
36164	94277-05-1	Aluminium compound with manganese (5:1)		KE-00949										Y

36165	12253-45-1	Aluminium compound with manganese (4:1)		KE-00948										Y
36166	12253-13-3	Aluminium compound with manganese (3:1)		KE-00947										Y
36167	12003-70-2	Aluminium compound with manganese (1:1)		KE-00946										Y
36168	12042-37-4	Aluminium compound with lithium (1:1)		KE-00945										Y
36169	12004-32-9	Aluminium compound with lanthanum (2:1)		KE-00944										Y
36170	12043-58-2	Aluminium compound with iron (5:2)		KE-00943										Y
36171	12004-62-5	Aluminium compound with iron (3:1)		KE-00942										Y
36172	12252-30-1	Aluminium compound with iron (2:1)		KE-00941										Y
36173	12003-42-8	Aluminium compound with iron (1:3)		KE-00940										Y
36174	12042-17-0	Aluminium compound with iron (1:1)		KE-00939										Y
36175	12252-25-4	Aluminium compound with europium (2:1)		KE-00938										Y
36176	12004-15-8	Aluminium compound with copper (2:1)		KE-00937										Y
36177	61027-69-8	Aluminium compound with copper (1:4)		KE-00936										Y
36178	12042-08-9	Aluminium compound with cerium (1:3)		KE-00935										Y
36179	91399-51-8	Aluminium compound with cerium (1:2)		KE-00934										Y
36180	12043-47-9	Aluminium compound with calcium (4:1)		KE-00933										Y
36181	37248-62-7	Aluminium compound with calcium (3:1)		KE-00932										Y
36182	12042-65-8	Aluminium compound with calcium (2:1)		KE-00931										Y
36183	12253-23-5	Aluminium compound with barium (4:1)		KE-00930										Y
36184	12004-83-0	Aluminium compd. with zirconium (3:1)		KE-00929										Y
36185	12265-05-3	Aluminium compd. with ytterbium (2:1)		KE-00928										Y
36186	12004-76-1	Aluminum, compd. with tantalum (3:1)		KE-00927										Y
36187	12004-70-5	Aluminum, compd. with niobium (3:1)		KE-00926										Y
36188	12267-60-6	Aluminium, compd. with lutetium (2:1)		KE-00925										Y
36189	12505-45-2	Aluminium compd. with holmium (2:1)		KE-00924										Y
36190	12004-26-1	Aluminium compd. with gadolinium (2:1)		KE-00923										Y
36191	12004-20-5	Aluminium compd. with erbium (2:1)		KE-00922										Y
36192	25152-52-7	Aluminium compd. with antimony (1:1)	무기안티몬 화합물질	KE-00921	97-1-176							유독물질: 무기 안티몬 화합물 및 이를 1% 이상 함유한 혼합물. 다만, 산화 안티몬(Antimony(V) pentoxide, Antimony(IV) tetroxide), 황화안티몬(Antimony(V) pentasulfide, Antimony(Ⅲ) trisulfide), 안티몬산(HSbO3) 염류(Antimonic(V) acid, salts), 피그먼트 브라운 24(C.I. Pigment Brown 24), 피그먼트 옐로우 53 (C.I. Pigment Yellow 53) 및 이를 함유한 혼합물과 산화안티몬(Antimony(Ⅲ) trioxide)을 함유한 혼합물은 제외		Y
36193	12672-27-4	Aluminium cobalt oxide		KE-00920										Y
36194	31142-56-0	Aluminium citrate		KE-00919										Y
36195	98171-42-7	Aluminium, chloro hydroxy sodium complexes		KE-00918										Y
36196	53026-85-0	Aluminium, chloro hydroxy propylene glycol complexes		KE-00917										Y
36197	1317-25-5	Aluminium chlorohydroxyallantoinate		KE-00916										Y
36198	100402-43-5	Aluminium, chloro formate hydroxy resinate complexes		KE-00915										Y
36199		Aluminium chloroallantoinate		KE-00914										Y
36200		Aluminium, chloro alcs. complexes		KE-00913										Y
36201	39455-35-1	Aluminium chloride phosphate		KE-00912										Y
36202	13596-11-7	Aluminium chloride oxide (AlClO)		KE-00911										Y
36203	39290-78-3	Aluminium chloride hydroxide sulfate		KE-00910										Y
36204	12042-91-0	Aluminium chloride hydroxide		KE-00909										Y
36205	10284-64-7	Aluminium chloride dihydroxide		KE-00908										Y
36206	1327-41-9	Aluminium chloride, basic		KE-00907										Y
36207	13845-12-0	Aluminium chloride		KE-00906										Y
36208	15477-33-5	Aluminium chlorate	염소산알루미늄	KE-00905	97-1-198							유독물질: 염소산 염류[Chloric acid, salts] 및 이를 1% 이상 함유한 혼합물. 다만, 염소산 나트륨[Sodium chlorate; 7775-09-9] 및 염소산 칼륨[Potassium chlorate; 3811-04-9]의 경우 이를 25% 미만 함유한 것은 제외		Y
36209	14284-36-7	Aluminium cesium bis(sulfate)		KE-00904										Y
36210	12014-44-7	Aluminium cerium trioxide		KE-00903										Y
36211	67542-72-7	Aluminium cerium magnesium terbium oxide		KE-00902										Y
36212	67621-74-3	Aluminium cerium magnesium strontium oxide		KE-00901										Y
36213	97660-23-6	Aluminium carbonate hydroxy sucrose complexes		KE-00900										Y
36214	97660-22-5	Aluminium carbonate hydroxy sorbitol complexes		KE-00899										Y
36215	37293-22-4	Aluminium calcium oxide sulfate		KE-00898										Y
36216	11104-48-6	Aluminium calcium oxide		KE-00897										Y
36217	15122-63-1	Aluminium bromide dihydroxide		KE-00896										Y
36218	7727-15-3	Aluminium bromide		KE-00895										Y
36219	37367-77-4	Aluminium boride		KE-00894										Y
36220	98171-41-6	Aluminium, borate chloro hydroxy sodium complexes		KE-00893										Y
36221	82980-55-0	Aluminium, benzoate fatty acids (C=16-22) hydroxy complexes		KE-00892										Y
36222	82980-54-9	Aluminium, benzoate fatty acids (C=16-18) hydroxy complexes		KE-00891										Y
36223	82980-53-8	Aluminium, benzoate fatty acids (C=14-18) hydroxy complexes		KE-00890										Y
36224	94031-28-4	Aluminium benzoate fatty acids (C=8-22) hydroxy complexes		KE-00889										Y
36225	68201-16-1	Aluminium barium strontium oxide		KE-00888										Y
36226	12251-19-3	Aluminium barium silicate (2:1:2)		KE-00887										Y
36227	67621-72-1	Aluminium barium cerium magnesium oxide		KE-00886										Y
36228	7784-25-0	Aluminium ammonium bis(sulfate)		KE-00885										Y
36229	69011-73-0	Aluminium alloy, Al, Zn, dross		KE-00884										Y
36230		Aluminium alkyl(C=8-26) phosphate		KE-00883										Y
36231	139-12-8	Aluminium acetate		KE-00882										Y
36232	7429-90-5	Aluminium		KE-00881										Y
36233	65997-16-2	Alumina cement, chemicals		KE-00880										Y
36234	97675-51-9	Aloe marlothii, ext.		KE-00879										Y
36235	97926-09-5	Aloe lingua, ext.		KE-00878										Y
36236	7493-76-7	Allyl undec-10-enoate		KE-00877										Y
36237	17308-90-6	Allyl undecanoate		KE-00876										Y

36238	3766-55-0	4-Allylthiosemicarbazide		KE-00875										Y
36239	105463-44-3	1-Allyl-2,2,7,7-tetramethylcycloheptanol		KE-00874										Y
36240	6289-31-2	Allyl stearate		KE-00873										Y
36241	28655-63-2	ar-(Allyloxy)xylene-α,α'-diol; Dimethylolphenol allyl ether		KE-00872										Y
36242	85356-84-9	1-[2-[[3-(Allyloxy)-2-hydroxypropyl]amino]ethyl]imidazolidin-2-one		KE-00871										Y
36243	1471-17-6	3-(Allyloxy)-2,2-bis[(allyloxy)methyl]propanol; Pentaerythritol triallyl ether		KE-00870										Y
36244	27605-76-1	3-Allyloxy-1,2-benzothiazole 1,1-dioxide; Probenazole		KE-00869										Y
36245	7493-72-3	Allyl nonan-1-oate		KE-00868										Y
36246	28434-00-6	3-Allyl-2-methyl-4-oxocyclopent-2-en-1-yl-(1R-(1α(S*),3β))-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxyl		KE-00867										Y
36247	10402-33-2	4-Allyl-2-methoxyphenyl phenylacetate; Benzeneacetic acid 2-methoxy-4-(2-propenyl)phenyl ester		KE-00866										Y
36248	2424-58-0	Allyl hydrogen maleate		KE-00865										Y
36249		Allyl hydrogen alkenyl(C=16-30) succinate		KE-00864										Y
36250	7493-75-6	Allyl hexa-2,4-dienoate		KE-00863										Y
36251	94031-20-6	O-Allyl-α-D-glucose		KE-00862										Y
36252	4208-49-5	Allyl furan-2-carboxylate; Allyl-2-furoate		KE-00861										Y
36253	6627-88-9	4-Allyl-2,6-dimethoxyphenol		KE-00860										Y
36254	68901-15-5	Allyl (cyclohexyloxy)acetate		KE-00859										Y
36255		Allyl cyclohexylalkanoate(C=2-3)		KE-00858										Y
36256	13361-32-5	Allyl cyanoacetate		KE-00857										Y
36257	72362-98-2	N-Allyl-4-[(5-cyano-1-hexyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]benzamide		KE-00856										Y
36258	65700-08-5	Allyl O,O-tert-butyl monoperoxycarbonate		KE-00855										Y
36259		Allylbutoxyethyl(or trialkyl, C=1-20) phosphate		KE-00854										Y
36260	583-04-0	Allyl benzoate		KE-00853										Y
36261	97939-72-5	Allylamine hydrochloride diallylamine hydrochloride copolymer		KE-00852										Y
36262		Allyl alkanoate(C=4-12)		KE-00851										Y
36263	591-87-7	Allyl acetate		KE-00850										Y
36264	2595-97-3	D-Allose		KE-00849										Y
36265		Alkyl(C=1-18) vinyl ether		KE-00848										Y
36266		N-n-Alkyl(C=14,16,18) toluene sulfonamide		KE-00847										Y
36267		Alkyl(C=1-6) tiglate		KE-00846										Y
36268		N-[Alkyl(C=3-7) thio]phthalimide		KE-00845										Y
36269		Alkyl(C=6-16) thioglycolate		KE-00844										Y
36270	73378-67-3	N-[Alkyl(C=12-22)sulfonyl]glycine		KE-00843										Y
36271	68037-49-0	Alkyl(C=10-18) sulfonic acids sodium salts		KE-00842										Y
36272		Alkyl(C=10-18) sulfonatophenoxybenzenedisulfonic acid salt		KE-00841										Y
36273		2-Alkyl(C=8-20)succinic anhydride		KE-00840										Y
36274	68511-63-7	7-Alkyl(C=12-16)-8-quinolinol		KE-00839										Y
36275		Alkyl(C=1-4) quinoline		KE-00838										Y
36276		N-Alkyl(C=1-4)-2-pyrrolidone		KE-00837										Y
36277		N-Alkyl(C=18-22)-1,3-propylenediamine		KE-00836										Y
36278		N-Alkyl(C=6-8) propanediamine		KE-00835										Y
36279		N-Alkyl(C=4-24)-γ-picolinium		KE-00834										Y
36280		N-Alkyl(C=2-5) phthalimide		KE-00833										Y
36281		Alkyl(C=8-20) phosphates, sodium salts		KE-00832										Y
36282	83899-28-9	Alkyl(C=8-18) phosphates compds with 2-ethyl-1-hexanamine		KE-00831										Y
36283		Alkyl(C=1-18)phenylsiloxane polymer		KE-00830										Y
36284		Alkyl(C=1-3)phenyl-alkyl(C=1-5) ether		KE-00829										Y
36285		2-(Alkyl(C=5-15)phenoxyalkyl((C=1-3)amido]-4,6-dichloro-5-methylphenol		KE-00828										Y
36286	87041-43-8	Alkyl(C=12)phenol sulfides, calcium salt		KE-00827										Y
36287		Alkylphenol polyglycol ethers		KE-00826										Y
36288		4-Alkyl(C=12-36) phenol		KE-00825										Y
36289		4-Alkyl(C=10-11) phenol		KE-00824										Y
36290		Alkyl (C=1-8) pentanoate		KE-00823										Y
36291		N-[3-Alkyl (C=3-18) oxy-2-hydroxypropyl]-N,N-dialkyl (H or alkyl, alkylol, C=1-22) amine		KE-00822										Y
36292		1-Alkyl (C=1-4) oxyethylene-3,3-dimethyl-2-methyleneindoline		KE-00821										Y
36293		2-[2-Alkyl (C=1-4) oxyethoxy]ethyl 4-methylbenzene-1-sulfonate		KE-00820										Y
36294		4-Alkyl(C=4-20)-2-nitrophenol		KE-00819										Y
36295		4-Alkyl(C=1-19)-2-nitrophenol		KE-00818										Y
36296		Alkyl(C=50-150) naphthalenesulfonic acid aka, Cr 4+ salt		KE-00817										Y
36297		n-Alkyl(C=2-6) naphthalene		KE-00816										Y
36298		Alkyl (C=4-16) methyl ketone		KE-00815										Y
36299		2-Alkyl (C=2-6)-4-methyl (or hydroxymethyl)-1,3-dioxolan		KE-00814										Y
36300		Alkyl(C=1-15) methyl diketone		KE-00813										Y
36301		3-Alkyl-5-[(2-methylaminobenzyl)methylamino]phenol		KE-00812										Y
36302		α-Alkyl-ω-methoxypolyoxyethylene		KE-00811										Y
36303		Alkyl(C=3-20) methacrylate		KE-00810										Y
36304	72319-00-7	tert-Alkyl(C=12-14) laurylamines		KE-00809										Y
36305		γ-Alkyllactone(C=5-16)		KE-00808										Y
36306		Alkyl(C=14-18) ketene dimer		KE-00807										Y
36307		Alkyl(C=1-13) ketene dimer		KE-00806										Y
36308	85995-91-1	Alkyl iodides, (C=8-14), ω-ω-perfluoro		KE-00805										Y
36309	68188-12-5	Alkyl iodides, (C=4-20), tetrafluoro		KE-00804								2019-30		Y
36310		2-n-Alkyl(C=11-17)imidazole		KE-00803										Y
36311		2-Alkyl(C=1-3)imidazole		KE-00802										Y
36312		Alkyliden (C=3-9) cyclopentanone		KE-00801										Y
36313		Alkyl (C=8-18) glycidyl ether		KE-00800										Y
36314		Alkyl (C=1-3)-3-furoylacetate		KE-00799										Y
36315		Alkyl(C=8-26) [(ethylphenyl(methyl)dimethyl ammonium chlorides		KE-00798										Y
36316		Alkylene(C=4-10) glycol diacrylate		KE-00797										Y
36317		α-alkylene(C=2-14)-ω-disulfonyl chloride		KE-00796										Y
36318	68955-56-6	Alkylene (C=36) diamines		KE-00795										Y

36319		α,ω-Alkylene(C=11-12) diamine		KE-00794										Y
36320	90342-55-5	Alkyl(C=16-22) docosanoates		KE-00793										Y
36321	134758-98-8	Alkyl(C=6-24) dithiothiadiazole		KE-00792										Y
36322		n-Alkyl dimethylethylbenzyl ammonium chloride		KE-00791										Y
36323	8001-54-5	Alkyldimethylbenzylammonium chloride	알킬디메틸벤질암모늄클로라이드	KE-00790	97-1-200							유독물질: 넘와 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물	357	Y
36324	68439-70-3	Alkyl(C=12-16) dimethyl amines		KE-00789										Y
36325	67700-98-5	Alkyl(C=10-16) dimethyl amines		KE-00788										Y
36326		n-Alkyl(or dialkyl(C=1-4)benzenesulfonic acid (Na, K, Ca, Li salt)		KE-00787										Y
36327		Alkyl (or dialkyl, C=1-12) alkenedicarboxylate (C=2-8)		KE-00786										Y
36328		N-Alkyl (C=4-28)-N,N-dialkanol(C=4-16)amine		KE-00785										Y
36329		Alkyl(C=2-4) cyclohexylalkanoate		KE-00784										Y
36330		Alkyl(C=1-5) cyclohexanone		KE-00783										Y
36331		4-n-Alkyl(C=3-5)-1-cyclohexanecarboxylic acid		KE-00782										Y
36332		Alkyl(C=1-20)chlorosilane reaction products with silica		KE-00781										Y
36333	93685-25-7	Alkyl(C=12-17) chlorides		KE-00780										Y
36334		Alkyl (C=1-3) carboxylic acid guaiol ester		KE-00779										Y
36335		Alkyl (C=3-14) butanoate		KE-00778										Y
36336		[Alkyl(C=10-14)benzyl] trimethyl ammonium chloride		KE-00777										Y
36337		Alkylbenzylphthalate		KE-00776										Y
36338	68391-01-5	Alkyl(C=12-18) benzyl dimethyl ammonium chloride	(C=12-18)알킬벤질디메틸암모늄염화물	KE-00775	97-1-200							유독물질: 염화 N-알킬디메틸벤질암모늄 및 이를 1% 이상 함유한 혼합물	471	Y
36339		Alkyl(C=10-14)(benzyl) dimethyl ammonium chloride		KE-00774										Y
36340		p-n-Alkyl(C=2-4) benzoyl chloride		KE-00773										Y
36341		p-n-Alkyl(C=3-8) benzonitrile		KE-00772										Y
36342		Alkyl(C=6-18) benzenesulfonic acid (Na, K, Ca, Mg salt)		KE-00771										Y
36343		Alkyl(C=19-28) benzenesulfonic acid (Na, Ca salt)		KE-00770										Y
36344		Alkyl(C=20-50) benzenesulfonic acid (Na, Ca, K, Mg salt)		KE-00769										Y
36345		Alkyl(C=14-30) benzenesulfonic acid, ammonium salt		KE-00768										Y
36346		n-Alkyl(C=3-36) benzene		KE-00767										Y
36347		N-Alkyl(C=4-18) benzamide		KE-00766										Y
36348		p-n-Alkyl(C=5-8) benzaldehyde		KE-00765										Y
36349	68515-92-4	Alkylated (C=9) phenol, calcium salt		KE-00764										Y
36350		Alkylaryl(polyglycol ether		KE-00763										Y
36351		2-Alkyl (C=1-5) anthraquinone		KE-00762										Y
36352		Alkyl (C=3-20)-3-aminopropyl ether		KE-00761										Y
36353		4-Alkyl(C=20-2000)-2-aminophenol		KE-00760										Y
36354		4-Alkyl(C=1-19)-2-aminophenol		KE-00759										Y
36355		Alkylaminoalkyl methacrylate		KE-00758										Y
36356		N-Alkyl(C=4-24)aminoalkyl(C=2-4)-N,N-dialkyl(C=1-5)amine		KE-00757										Y
36357	103213-64-5	tert-Alkyl(C=12-14) amines, di-Bu phosphates		KE-00756										Y
36358	117920-00-0	tert-Alkyl(C=16-22) amines compds. with 2(3H)-benzothiazolethione (1:1)		KE-00755										Y
36359	68911-68-2	tert-Alkyl(C=12-14) amines compds. with 2-(3H) benzothiazolethione		KE-00754										Y
36360	68955-54-4	tert-Alkyl(C=16-22) amines		KE-00753										Y
36361	68955-53-3	tert-Alkyl(C=12-14) amines		KE-00752										Y
36362	68911-67-1	sec-Alkyl (C=7-13) amines		KE-00751										Y
36363		Alkyl(C=12-22) amine		KE-00750										Y
36364		Alkyl (C=8-12) (or alkyl (C=2-10) phenyl)cyclohexylphenyl phosphite		KE-00749										Y
36365		2-Alkyl (C=1-4, 11)-4-alkyl (C=1-4)-2-imidazoline		KE-00748										Y
36366		2-Alkyl(C=1-4)-5-alkyl(C=1-4)imidazole		KE-00747										Y
36367		1-Alkyl(C=1-4)-2-alkyl(C=1-4)imidazole		KE-00746										Y
36368		N-Alkyl(C=1-4)-N-alkyl(C=1-4)cyclohexylamine		KE-00745										Y
36369		Alkyl (C=1-4) N-alkyl (C=1-4)-o-aminobenzoate		KE-00744										Y
36370		N-Alkyl (or alkenyl, C=6-24) pyridinium		KE-00743										Y
36371		Alkyl(or alkenyl)(C=1-24)polyoxyalkylene phosphate (Na, K or Ca salt)		KE-00742										Y
36372		Alkyl(or alkenyl)(C=8-24)polyoxyalkylenealkyl(C=1-5) carboxylic acid (Na, K or alkali)		KE-00741										Y
36373		Alkyl (or alkenyl, C=8-24) phosphite (Na, K, Ca salt)		KE-00740										Y
36374		Alkyl (or alkenyl, C=3-24) phosphate		KE-00739										Y
36375		Alkyl (or alkenyl, C=7-23) ketone		KE-00738										Y
36376		2-Alkyl (or alkenyl, C=4-21)-1-hydroxyethylimidazoline		KE-00737										Y
36377		Alkyl (or alkenyl, C=6-24) ester of fatty acid (C=15-60)		KE-00736										Y
36378		2-Alkyl (or alkenyl, C=4-23)-4,4-dialkyl (C=1-5 or hydroxymethyl) oxazoline		KE-00735										Y
36379		N-Alkyl[or alkenyl(C=1-28)]-N,N-dialkyl(C=1-5 or H)amine		KE-00734										Y
36380		N-Alkyl[or alkenyl(C=1-22)-N,N-bis[aminoethyl (or aminopropyl)]amine		KE-00733										Y
36381		2-Alkyl (or alkenyl, C=7-23) benzimidazolinesulfonate (Na, K, Ca)		KE-00732										Y
36382		2-Alkyl (or alkenyl, C=4-16)-1-aminoethylimidazoline		KE-00731										Y
36383		N-Alkyl(or alkenyl, C=8-24) aminobisalkyl(C=1-4) carboxylic acid (Li, K, Na, Ca salt)		KE-00730										Y
36384		Alkyl (or alkenyl, C=26-31) aliphatic carboxylate (C=6-24)		KE-00729										Y
36385		Alkyl (or alkenyl, C=6-24) aliphatic carboxylate (C=25-60)		KE-00728										Y
36386		Alkyl (or alkenyl, C=4-26) acetoacetatoaluminum diisopropylate		KE-00727										Y
36387		Alkyl (C=1-10) alkanoate (C=4-11)		KE-00726										Y
36388		Alkyl(C=13-24) aliphatic carboxylate (C=11-24)		KE-00725										Y
36389	68154-98-3	Alkyl(C=14-18) alcohols, ethoxylated propoxylated		KE-00724										Y

36390	68649-54-7	Alkyl(C=16-18) alcohol ethoxylate sulfuric acid monoethanol amine salt		KE-00723										Y
36391		Alkyl(C=1-13) adipate		KE-00722										Y
36392		Alkylacrylate-alkylsilyl alkylmethacrylate copolymer		KE-00721										Y
36393		Alkyl(C=4-20) acrylate		KE-00720										Y
36394		Alkyl(C=1-8) acetylovanyate		KE-00719										Y
36395		p-n-Alkyl(C=2-8) acetophenone		KE-00718										Y
36396	72269-30-8	Alkyl (C=18-22) acetate		KE-00717										Y
36397		Alkyl (C=7-20) acetate		KE-00716										Y
36398		p-n-Alkoxy(C=3-8) phenol		KE-00715										Y
36399		N-[3-Alkoxy(C=3-20)-2-hydroxy-propyl]-trialkyl [alkenyl(C=6-20) or alkylol, benzyl] ammonium halide (Cl, Br)		KE-00714										Y
36400		Alkoxy(C=3-10) diphenyl		KE-00713										Y
36401		Alkoxyalkyl(C=2-4) methacrylate		KE-00712										Y
36402		Alkoxyalkyl(C=2-6) acrylate		KE-00711										Y
36403		Alkoxy(or alkenyl, C=8-24) alkylene(C=1-5)-dialkyl(C=1-4)-benzyl ammonium salt		KE-00710										Y
36404		Alkenyl(C=6-30) vinyl ether		KE-00709										Y
36405		Alkenyl(C=2-4)sulfonic acid (Na, K, Ca salt)		KE-00708										Y
36406		Alkenyl(C=20-400) succinate, diethylaminoethyl hydrogen		KE-00707										Y
36407		Alkenyl(C=5-23) zoogocarboxylic acid		KE-00706										Y
36408		Alkenyl(C=1-20)-2,5-diketotetrahydrofuryane		KE-00705										Y
36409		Alkenyl(C=4-18) alkanoate(C=1-6)		KE-00704										Y
36410		Alkenyl(C=5-18) alcohol		KE-00703										Y
36411		Alkenyl(C=2-6) acrylate		KE-00702										Y
36412	115079-33-9	Alkenes, (C>10) α-, telomers with butyric acid, calcium salts		KE-00701										Y
36413	72162-34-6	Alkenes, (C=18-24) α-, sulfurized		KE-00700										Y
36414	67762-55-4	Alkenes, (C=15-18), α-, sulfurized		KE-00699										Y
36415	91770-97-7	Alkenes, (C=15-18), sulfurized		KE-00698										Y
36416	68990-23-8	Alkenes, (C=12-26) α-, sulfated		KE-00697										Y
36417	68526-58-9	Alkenes, (C=11-13), (C=12)-rich		KE-00696										Y
36418	68526-57-8	Alkenes, (C=10-12), (C=11)-rich		KE-00695										Y
36419	68526-56-7	Alkenes, (C=9-11), (C=10)-rich		KE-00694										Y
36420	68526-55-6	Alkenes, (C=8-10), (C=9)-rich		KE-00693										Y
36421	68526-54-5	Alkenes, (C=7-9), (C=8)-rich		KE-00692										Y
36422	68526-53-4	Alkenes, (C=6-8), (C=7)-rich		KE-00691										Y
36423	68527-10-6	Alkenes, (C>10) α-, reaction products with 2,4-TDI		KE-00690										Y
36424	72480-36-5	Alkenes, (C>10) α-, reaction products with oxo-Br-oxiane		KE-00689										Y
36425	72623-71-3	Alkenes, (C=8-24) α-, polymers with vinyl chloride		KE-00688										Y
36426	68413-03-6	Alkenes, (C=2-18) α-, polymers with 4-methyl-1-pentene		KE-00687										Y
36427	138155-73-4	Alkenes, (C>10) α-, polymers with maleic anhydride, sodium salts		KE-00686										Y
36428	68955-43-1	Alkenes, (C>10) α-, polymers with maleic anhydride, reaction products with [illegible]		KE-00685										Y
36429	70983-65-2	Alkenes, (C=20-24) α-, polymers with maleic anhydride, mixed decyl and octyl esters		KE-00684										Y
36430	68607-07-8	Alkenes, (C=24-25) α-, polymers with maleic anhydride, docosyl esters		KE-00683										Y
36431	70983-64-1	Alkenes, (C=30-36) α-, polymers with maleic anhydride, alkyl(C=20-26) esters		KE-00682										Y
36432	68989-35-5	Alkenes, (C=24-36) α-, polymers with maleic anhydride, alkyl(C=20-28) esters		KE-00681										Y
36433	68188-50-1	Alkenes, (C=24-28) α-, polymers with maleic anhydride, alkyl(C=20-26) esters		KE-00680										Y
36434	69278-63-3	Alkenes, (C=20-24) α-, polymers with maleic anhydride, alkyl(C=20-26) esters		KE-00679										Y
36435	68475-63-8	Alkenes, (C>10) α-, polymers with maleic anhydride, alkyl(C=22-30) esters		KE-00678										Y
36436	70900-14-0	Alkenes, (C=30-36) α-, polymers with maleic anhydride		KE-00677										Y
36437	68551-24-6	Alkenes, (C=20-24) α-, polymers with maleic anhydride		KE-00676										Y
36438	131546-08-2	Alkenes, (C=15-20) polymer with lard oil and butyl oleate, sulfurized		KE-00675										Y
36439	68527-09-3	Alkenes, (C>10) α-, polymers with ethylene		KE-00674										Y
36440	68603-33-8	Alkenes, (C=15-20) α-, polymers with cottonseed oil and sulfur		KE-00673										Y
36441	69013-25-8	Alkenes, (C=15-20) α-, polymers with cottonseed oil and lard oil, sulfurized		KE-00672										Y
36442	73049-36-2	Alkenes, (C=30) α-, polymers with butoxymethyloxirane, ethylene oxide and maleic anhydride, [illegible]		KE-00671										Y
36443	70983-63-0	Alkenes, (C=20-24) α-, polymers with octadecene		KE-00670										Y
36444	68551-23-5	Alkenes, (C=24-28) α-, polymers with acrylic acid, alkyl(C=6-10) esters		KE-00669										Y
36445	68551-22-4	Alkenes, (C=24-28) α-, polymers with acrylic acid		KE-00668										Y
36446	146729-33-1	Alkenes, (C>10) α-, polymd., oxidized		KE-00667										Y
36447	68410-99-1	Alkenes, polymd., chlorinated		KE-00666										Y
36448	68527-08-2	Alkenes, (C>10) α-, polymd.		KE-00665										Y
36449	68308-15-6	Alkenes, (C=5), polymd.		KE-00664										Y
36450	67891-75-2	Alkenes, (C>10) α-, oxidized, reaction products with 2,4-TDI		KE-00663										Y
36451	67891-76-3	Alkenes, (C>10) α-, oxidized, reaction products with ethanolamine and 2,4-TDI		KE-00662										Y
36452	68527-07-1	Alkenes, (C>10) α-, oxidized, calcium salts		KE-00661										Y
36453	68425-39-8	Alkenes, (C>10) α-, oxidized		KE-00660										Y
36454	68475-61-6	Alkenes, (C=5), naphtha-raffinate pyrolyzate-derived		KE-00659										Y
36455	68953-08-2	Alkenes, (C=15-18) α-, mixed with oleic acid and sperm oil, sulfated, sodium salts		KE-00658										Y
36456	68953-06-0	Alkenes, (C=15-18) α-, mixed with neat's-foot oil and oleic acid, sulfated, sodium salts		KE-00657										Y
36457	68953-05-9	Alkenes, (C=15-18) α-, mixed with lauryl oleate and oleic acid, sulfated, sodium salts		KE-00656										Y
36458	83488-05-5	Alkenes, (C=12-20), α-, mixed with lard oil, vegetable oil residues and vegetable oil residues Me esters, [illegible]		KE-00655										Y

36459	109037-72-1	Alkenes, (C=10-16) α-, mixed with corn oil, sulfurized		KE-00654										Y
36460	100683-88-3	Alkenes, (C>10) α, mixed with corn oil, sulfurized		KE-00653										Y
36461	68955-42-0	Alkenes, (C=10) α-, maleated		KE-00652										Y
36462	68603-32-7	Alkenes, (C=15-20) α-, isomerized		KE-00651										Y
36463	68920-73-0	Alkenes, (C=15-18)-, internal		KE-00650										Y
36464	68439-55-4	Alkenes, (C=24-44) α-, hydrogenated		KE-00649										Y
36465	71243-45-3	Alkenes, (C=6-10), hydroformylation products, high boiling, sulfated, sodium salts		KE-00648										Y
36466	68526-82-9	Alkenes, (C=6-10), hydroformylation products, high boiling		KE-00647										Y
36467	125997-22-0	Alkenes, (C=2-3), hydroformylation products, (C=6-24) fraction		KE-00646										Y
36468	124945-54-6	Alkenes, (C=2-3), hydroformylation products, (C=3-12) fraction		KE-00645										Y
36469	102782-56-9	Alkenes, (C=12-14), hydroformylation products distn. residues, ethoxylated propoxylated, phosphates (1:1)		KE-00644										Y
36470	113089-52-4	Alkenes, (C=12-14), hydroformylation products distn. residues, ethoxylated propoxylated, hydrogen phosphates, sodium salts		KE-00643										Y
36471	113089-51-3	Alkenes, (C=12-14), hydroformylation products distn. residues, ethoxylated propoxylated, dihydrogen phosphates, sodium salts		KE-00642										Y
36472	102782-51-4	Alkenes, (C=12-14), hydroformylation products distn. residues, ethoxylated, phosphates (1:1)		KE-00641										Y
36473	119209-65-3	Alkenes, (C=12-14), hydroformylation products distn. residues, ethoxylated, hydrogen phosphates, sodium salts		KE-00640										Y
36474	119209-64-2	Alkenes, (C=12-14), hydroformylation products, distn. residues, ethoxylated, dihydrogen phosphates, sodium salts		KE-00639										Y
36475	90622-30-3	Alkenes, (C=15-18), hydroformylation products, distn. Residues		KE-00638										Y
36476	90622-29-0	Alkenes, (C=13-14), hydroformylation products, distn. Residues		KE-00637										Y
36477	93821-15-9	Alkenes, (C=12-14), hydroformylation products, distn. Residues		KE-00636										Y
36478	90622-28-9	Alkenes, (C=11-14), hydroformylation products, distn. Residues		KE-00635										Y
36479	90622-27-8	Alkenes, (C=11-12), hydroformylation products, distn. Residues		KE-00634										Y
36480	90622-26-7	Alkenes, (C=8-9), hydroformylation products, distn. Residues		KE-00633										Y
36481	90622-24-5	Alkenes, (C=6-8), hydroformylation products, distn. Residues		KE-00632										Y
36482	93821-14-8	Alkenes, (C=12-14), hydroformylation products, distn. Lights		KE-00631										Y
36483	97552-94-8	Alkenes, (C=10-18), hydroformylation products, distn. Lights		KE-00630										Y
36484	93821-13-7	Alkenes, (C=8-9), hydroformylation products, distn. Lights		KE-00629										Y
36485	98219-26-2	Alkenes, (C=22-28), hydroformylation products		KE-00628										Y
36486	72230-63-8	Alkenes, (C=7-9), hydroformylation products		KE-00627										Y
36487	68989-33-3	Alkenes, (C=2-3), hydroformylation products		KE-00626										Y
36488	125139-12-0	Alkenes, (C=20-24), ethylene polymn. byproduct		KE-00625										Y
36489	68131-47-5	Alkenes, ethylene-manuf.-by-product piperylene-cut, polymd.		KE-00624										Y
36490	70693-01-5	Alkenes, ethylene-manuf.-by-product dicyclopentadiene-conc., polymers with steam-cracked petroleum distillates and tung oil		KE-00623										Y
36491	68188-47-6	Alkenes, ethylene-manuf.-by-product dicyclopentadiene-conc., polymers with 1-methyl-4-(1-methylethenyl)cyclohexene and steam-cracked petroleum distillates		KE-00622										Y
36492	70693-02-6	Alkenes, ethylene-manuf.-by-product dicyclopentadiene-conc., polymers with formaldehyde, phenol, steam-cracked petroleum distillates and tung oil		KE-00621										Y
36493	68459-78-9	Alkenes, (C=18-24) α-, dimers		KE-00620										Y
36494	68527-02-6	Alkenes, (C=12-24), chloro		KE-00619										Y
36495	68527-01-5	Alkenes, (C=12-30), α-, bromo chloro		KE-00618										Y
36496	68920-71-8	Alkenes, (C=8-30), bromo		KE-00617										Y
36497	91994-95-5	Alkenes, branched(C=9-13), (C=10)-rich		KE-00616										Y
36498	97593-01-6	Alkenes, branched(C=8-10), (C=9)-rich		KE-00615										Y
36499	97593-00-5	Alkenes, branched(C=7-9), (C=8)-rich		KE-00614										Y
36500	97592-99-9	Alkenes, branched(C=6-8), (C=7)-rich		KE-00613										Y
36501	93821-12-6	Alkenes, branched(C=10-14) and linear, (C=12)-rich		KE-00612										Y
36502	131459-42-2	Alkenes, branched(C=24-54) and linear α-		KE-00611										Y
36503	92112-89-5	Alkenes, branched(C=15-16),		KE-00610										Y
36504	68603-35-0	Alkenes, (C=18-24) α-, hydrated		KE-00609										Y
36505	68603-31-6	Alkenes, (C=10), tert-amylene concentrator by-product		KE-00608										Y
36506	93924-11-9	Alkenes, (C=24-28) α-		KE-00607										Y
36507	93924-10-8	Alkenes, (C=20-24) α-		KE-00606										Y
36508	68855-60-7	Alkenes, (C=14-20) α-		KE-00605										Y
36509	68855-59-4	Alkenes, (C=14-18) α-		KE-00604										Y
36510	85566-18-3	Alkenes, (C=14-16) α-		KE-00603										Y
36511	90622-61-0	Alkenes, (C=12-14) α-		KE-00602										Y
36512	85566-17-2	Alkenes, (C=10-18) α-		KE-00601										Y
36513	68855-58-3	Alkenes, (C=10-16) α-		KE-00600										Y
36514	64743-02-8	Alkenes, (C>10) α-		KE-00599										Y
36515	84082-39-3	Alkenes, (C=8-18) α-		KE-00598										Y
36516	86290-80-4	Alkenes, (C=8-10) α-		KE-00597										Y
36517	68855-57-2	Alkenes, (C=6-12) α-		KE-00596										Y
36518	70955-09-8	Alkenes, (C=13-14) α-		KE-00595										Y
36519	68527-00-4	Alkenes, (C=8-9) α-		KE-00594										Y
36520	68526-99-8	Alkenes, (C=6-9) α-		KE-00593										Y
36521	68783-15-3	Alkenes, (C=6-7) α-		KE-00592										Y
36522	93762-80-2	Alkenes, (C=15-18)		KE-00591										Y
36523	93762-79-9	Alkenes, (C=14-15)		KE-00590										Y
36524	93762-78-8	Alkenes, (C=12-14)		KE-00589										Y
36525	93762-77-7	Alkenes, (C=11-14)		KE-00588										Y

36526		Alkene (C=10-50)		KE-00587										Y
36527	68991-52-6	Alkenes, (C=10-16)		KE-00586										Y
36528	85681-75-0	Alkenes, (C=10-14)		KE-00585										Y
36529	85535-87-1	Alkenes, C10-13	알켄, C10-13	KE-00584										Y
36530	68527-11-7	Alkenes, (C=5)		KE-00583										Y
36531	90622-60-9	Alkenes, (C=4-5)		KE-00582										Y
36532		Alkene(C=8-30)mono(or di)sulfonic acid (Na, K, Ca salt)		KE-00581										Y
36533		1-Alkene(C=28-60)-maleic anhydride copolymer		KE-00580										Y
36534		1-Alkene(C=28-60) maleic acid copolymer sodium salt		KE-00579										Y
36535		1-Alkene(C=28-60) maleic acid copolymer potassium salt		KE-00578										Y
36536		1-Alkene(C=28-60) maleic acid copolymer calcium salt		KE-00577										Y
36537		1-Alkene(C=28-60)-maleic acid copolymer		KE-00576										Y
36538		Alkene(C=12-22)-magnesium mono(or diisulfonate		KE-00575										Y
36539	68131-76-0	Alkene, ethylene-manuf.-by-product (C=5)-cut, oligomers polymers with steam-cracked petroleum distillates		KE-00574										Y
36540		1-Alkene(C=28-60)-dimethyl maleate copolymer		KE-00573										Y
36541		1-Alkene(C=12-14)-dimethyl maleate copolymer		KE-00572										Y
36542		Alkenal (C=6-18) dialkyl (C=1-6) acetal		KE-00571										Y
36543		Alkanoyl (C=4-18) chloride		KE-00570										Y
36544		Alkanoyl(C=14-22)benzoylmethane		KE-00569										Y
36545		N-Alkanoyl (or alkenoyl, C=8-24)-N-methylaminoalkyl(C=1-7) carboxylic acid (salt)		KE-00568										Y
36546		N-Alkanoyl or alkenoyl(C=8-18) glutamic acid bis(n-butylamide)		KE-00567										Y
36547		N6-Alkanoyl(or alkenoyl)(C=8-20)-N2-dimethyllysine		KE-00566										Y
36548		N-Alkanoyl (or alkenoyl), (C=4-24) aminoalkylene (C=1-5)-alkyl (C=1-5 or H) pyridinium		KE-00565										Y
36549		Alkanol(C=4-5) sulfonic acid ester (K, Na, Ca)		KE-00564										Y
36550		Alkanol or alkenol(C=6-24)mono(or di)sulfonic acid ester and salt (Na, K, Mg, Ca)		KE-00563										Y
36551		Alkanol (C=5-38)		KE-00562										Y
36552		Alkanoic acid (C=9-30)		KE-00561										Y
36553	68608-12-8	Alkane(C=9-12) sulfonamides		KE-00560										Y
36554	90622-55-2	Alkanes, (C=1-4), (C=3)-rich		KE-00559										Y
36555	70084-73-0	Alkanes, (C=12-24), propene polymn. by-products		KE-00558										Y
36556	70084-72-9	Alkanes, (C=6-9), propene polymn. by-products		KE-00557										Y
36557	102110-12-3	Alkanes, middle distillate-range, hydrotreated		KE-00556										Y
36558	68991-51-5	Alkanes, (C=10-13), desulfurized		KE-00555										Y
36559	94624-03-0	Alkanes (C=7), cyclic and linear		KE-00554										Y
36560	68990-22-7	Alkanes, (C=11-14), 2-chloro		KE-00553										Y
36561	106232-85-3	Alkanes, (C=18-20), chloro		KE-00552										Y
36562	85536-22-7	Alkanes, (C=12-14), chloro		KE-00551							2017-28			Y
36563	71011-12-6	Alkanes, (C=12-13), chloro		KE-00550							2017-28			Y
36564	84082-38-2	Alkanes, (C=10-21), chloro		KE-00549										Y
36565	85535-84-8	Alkanes, (C=10-13), chloro		KE-00548							2017-28		485	Y
36566	68920-70-7	Alkanes, (C=6-18), chloro		KE-00547							2017-28			Y
36567	68955-41-9	Alkanes, (C=10-18), bromo chloro		KE-00546										Y
36568	71750-72-6	Alkanes, (C=15-30), bromo		KE-00545										Y
36569	68955-40-8	Alkanes, (C=10-18), bromo		KE-00544										Y
36570	90622-54-1	Alkanes, (C=15-21)-branched, (C=18)-rich		KE-00543										Y
36571	90622-53-0	Alkanes, (C=12-26)-branched and linear		KE-00542										Y
36572	90622-52-9	Alkanes, (C=10-16)-branched and linear		KE-00541										Y
36573	90622-50-7	Alkanes, (C=4-10)-branched and linear		KE-00540										Y
36574	68991-50-4	Alkanes, (C=14-17), arom.-free desulfurized		KE-00539										Y
36575	68991-49-1	Alkanes, (C=10-13), arom.-free desulfurized		KE-00538										Y
36576	93571-71-2	Alkanes, (C=6-12)-iso-, (C=3-4) alkene oligomerization, hydrogenated		KE-00537										Y
36577	90622-59-6	Alkanes, (C=16-20)-iso-		KE-00536										Y
36578	68551-20-2	Alkanes, (C=13-16)-iso-		KE-00535										Y
36579	68551-19-9	Alkanes, (C=12-14)-iso-		KE-00534										Y
36580	90622-58-5	Alkanes, (C=11-15)-iso-		KE-00533										Y
36581	68551-18-8	Alkanes, (C=10-14)-iso-		KE-00532										Y
36582	68551-17-7	Alkanes, (C=10-13)-iso-		KE-00531										Y
36583	90622-57-4	Alkanes, (C=9-12)-iso-		KE-00530										Y
36584	68551-16-6	Alkanes, (C=9-11)-iso-		KE-00529										Y
36585	68551-15-5	Alkanes, (C=8-10)-iso-		KE-00528										Y
36586	90622-56-3	Alkanes, (C=7-10)-iso-		KE-00527										Y
36587	70024-92-9	Alkanes, (C=7-8)-iso-		KE-00526										Y
36588	70913-86-9	Alkanes, (C=18-70)		KE-00525										Y
36589	95370-73-3	Alkanes, (C=18-52)		KE-00524										Y
36590	90622-48-3	Alkanes, (C=18-20)		KE-00523										Y
36591	93924-09-5	Alkanes, (C=16-21)		KE-00522										Y
36592	90622-47-2	Alkanes, (C=14-17)		KE-00521										Y
36593	90622-46-1	Alkanes, (C=14-16)		KE-00520										Y
36594	90622-45-0	Alkanes, (C=13-17)		KE-00519										Y
36595	93924-08-4	Alkanes, (C=12-18)		KE-00518										Y
36596	129813-67-8	Alkanes, (C=12-14)		KE-00517										Y
36597	73138-29-1	Alkanes, (C=10-18)		KE-00516										Y
36598	93924-07-3	Alkanes, (C=10-14)		KE-00515										Y
36599	129813-66-7	Alkanes, (C=10-13)		KE-00514										Y
36600	85408-32-8	Alkanes, (C=8-10)		KE-00513										Y
36601	101316-46-5	Alkanes, (C=5-8)		KE-00512										Y
36602	68333-81-3	Alkanes, (C=4-12)		KE-00511										Y
36603	70955-08-7	Alkanes, (C=4-6)		KE-00510										Y
36604	68475-60-5	Alkanes, (C=4-5)		KE-00509										Y
36605	68475-59-2	Alkanes, (C=3-4)		KE-00508										Y
36606	68475-58-1	Alkanes, (C=2-3)		KE-00507										Y
36607	68475-57-0	Alkanes, (C=1-2)		KE-00506										Y
36608		Alkane(C=8-30) mono(or di) sulfonic acid (Na, K, Ca salt)		KE-00505										Y
36609		Alkanediol(C=5-22)		KE-00504										Y
36610		Alkanedioic acid-epoxy ester polymer		KE-00503										Y
36611		Alkadienol (C=6-18)		KE-00502										Y
36612		Aliphatic trial (C=8-24)		KE-00501										Y
36613	64365-13-5	Aliphatic petroleum resins		KE-00500										Y
36614		Aliphatic monocarboxylic acid (C=6-24) N,N-dialkylamide		KE-00499										Y
36615		Aliphatic monocarboxylic acid (C=6-24) alkyl (C=1-4) ester, unsaturated		KE-00498										Y
36616		Aliphatic (C=4-10) dicarboxylic diamide		KE-00497										Y
36617		Aliphatic dicarboxylic acid(C=2-20) monoalkyl(C=6-24) ester salt (Na, K, Li)		KE-00496										Y
36618		Aliphatic carboxylic acid (C=8-24) monoester of propylene glycol		KE-00495										Y

36619		Aliphatic carboxylic acid(C=8-24) mono (or di or tri) ester of pentaerythritol		KE-00494										Y
36620		Aliphatic carboxylic acid(C=3-24) ester of trimethylolalkane (C=2-3)		KE-00493										Y
36621	9005-38-3	Alginic acid sodium salt	알긴산 소듐	KE-00492										Y
36622	9005-36-1	Alginic acid potassium salt		KE-00491										Y
36623	9005-37-2	Alginic acid, ester with 1,2-propanediol		KE-00490										Y
36624	9005-35-0	Alginic acid calcium salt		KE-00489										Y
36625	9005-34-9	Alginic acid ammonium salt		KE-00488										Y
36626	9005-32-7	Alginic acid		KE-00487										Y
36627	9031-76-9	Aldose 1-epimerase		KE-00486										Y
36628	9024-52-6	Aldolase, fructose diphosphate		KE-00485										Y
36629	70248-22-5	Aldehydes, (C=5), trimers		KE-00484										Y
36630	71011-11-5	Aldehydes, (C=12-14)-branched		KE-00483										Y
36631	94113-79-8	Aldehydes, (C=12-18)		KE-00482										Y
36632	75718-12-6	Aldehydes, (C=9-11)		KE-00481										Y
36633	94349-61-8	Aldehydes, (C=7-12)		KE-00480										Y
36634	73398-57-9	Alcohols, vetiver-oil		KE-00479										Y
36635	102242-50-2	Alcohols, (C=12-24)-unsatd., dicts. Resiptus		KE-00478										Y
36636		Alcohols, (C=14-18), (C=16-18)-unsatd., alkyl-polymer with epichlorohydrin, diethylenetriamine and		KE-00477										Y
36637	93455-68-6	Alcohols, (C=16-18)-unsatd.		KE-00476										Y
36638	68955-39-5	Alcohols, (C=11)-unsatd.		KE-00475										Y
36639	83897-74-9	Alcohols, (C=14-18) titanium(4+) salt		KE-00474										Y
36640		Alcohols, (C=10)-terpenoidal		KE-00473										Y
36641	70955-07-6	Alcohols, tallow, propoxylated		KE-00472										Y
36642	68650-30-6	Alcohols, tallow, polymers with hexanediol, hydroxyoctadecanoic acid and itn		KE-00471										Y
36643	61791-28-4	Alcohols, tallow, ethoxylated		KE-00470										Y
36644	99561-04-3	Alcohols, tallow		KE-00469										Y
36645	85631-16-9	Alcohols, sperm-oil		KE-00468										Y
36646	85186-56-7	Alcohols,soya reaction products with maleic anhydride and triethylamine		KE-00467										Y
36647	73049-35-1	Alcohols, sesquiterpenoidal, citronella-oil		KE-00466										Y
36648	68308-13-4	Alcohols, (C=12-18)-secondary, 1,1'-iminobis-		KE-00465										Y
36649	146340-15-0	Alcohols, (C=12-14)-secondary, β-(2-hydroxyethoxy), ethoxylated		KE-00464										Y
36650	97926-08-4	Alcohols, (C=16-18)-secondary, β-(2-hydroxyethoxy)		KE-00463										Y
36651	97926-07-3	Alcohols, (C=14-18)-secondary, β-(2-hydroxyethoxy)		KE-00462										Y
36652	97926-06-2	Alcohols, (C=12-18)-secondary,β-(2-hydroxyethoxy)		KE-00461										Y
36653	97926-05-1	Alcohols, (C=12-14)-secondary, β-(2-hydroxyethoxy)		KE-00460										Y
36654	70024-91-8	Alcohols, (C=11-15)-secondary, ethoxylated, reaction products with epichlorohydrin		KE-00459										Y
36655	70321-76-5	Alcohols, (C=9-13)-secondary, ethoxylated, reaction products with coconut oil		KE-00458										Y
36656	68551-14-4	Alcohols, (C=11-15)-secondary, ethoxylated propoxylated		KE-00457										Y
36657	84133-50-6	Alcohols, (C=12-14)-secondary, ethoxylated		KE-00456										Y
36658	67989-40-6	Alcohols, (C=11-15)-secondary		KE-00455										Y
36659	61791-18-2	Alcohols, rosin ethoxylated		KE-00454										Y
36660	78330-23-1	Alcohols, (C=11-14)-iso-, (C-13)-rich, ethoxylated propoxylated		KE-00453										Y
36661	78330-21-9	Alcohols, (C=11-14)-iso-, (C=13)-rich, ethoxylated		KE-00452										Y
36662	78330-20-8	Alcohols, (C=9-11)-iso-, (C=10)-rich ethoxylated		KE-00451										Y
36663	78330-19-5	Alcohols, (C=7-9)-iso-, (C=8)-rich ethoxylated		KE-00450										Y
36664	68526-87-4	Alcohols, (C=14-18)-iso-, (C=16)-rich		KE-00449										Y
36665	68526-86-3	Alcohols, (C=11-14)-iso-, (C=13)-rich		KE-00448										Y
36666	68526-85-2	Alcohols, (C=9-11)-iso-, (C=10)-rich		KE-00447										Y
36667	68526-84-1	Alcohols, (C=8-10)-iso-, (C=9)-rich	알코올, (C=8-10)-아이소-, (C=9)-리치	KE-00446										Y
36668	68526-83-0	Alcohols,(C=7-9)-iso-, (C=8)-rich		KE-00445										Y
36669	68201-27-4	Alcohols, (C=18-32), reaction products with pentaoxo		KE-00444										Y
36670	111174-60-8	Alcohols, (C=8-16) reaction products with phosphorus pentoxide (P2O5), compds. with dimethyl		KE-00443										Y
36671	111174-59-5	Alcohols, (C=8-16) reaction products with phosphorus pentoxide (P2O5)		KE-00442										Y
36672	68603-28-1	Alcohols, (C=20-28), reaction products with hexakis(methoxymethyl)melamine		KE-00441										Y
36673	99811-92-4	Alcohols, (C=12-14), reaction products with N,N-dimethyl-1,3-propanediamine and phosphorus oxide (P2O5), aluminum salts		KE-00440										Y
36674	68603-27-0	Alcohols, (C=12-14), reaction products with N,N-dimethylcyclohexanamine and epichlorohydrin, quaternized		KE-00439										Y
36675	68425-38-7	Alcohols, rape-oil		KE-00438										Y
36676	79771-03-2	Alcohols, (C=18-32), propoxylated		KE-00437										Y
36677	74499-34-6	Alcohols, (C=12-15), propoxylated		KE-00436										Y
36678	68409-59-6	Alcohols, (C=12-14), propoxylated		KE-00435										Y
36679	68920-69-4	Alcohols, (C=9-11), propoxylated		KE-00434										Y
36680	72066-65-0	Alcohols, (C=7-17), propoxylated		KE-00433										Y
36681	134818-69-2	Alcohols, (C=10-16), potassium salts		KE-00432										Y
36682	118102-38-8	Alcohols, (C=8-14), γ-ω-perfluoro reaction products with epichlorohydrin, tetrahydrofuran homopolymer and N,N'-2-tris(6-isocyanatohexyl)imidodic		KE-00431										Y
36683	118102-37-7	Alcohols, (C=8-14), γ-ω-perfluoro reaction products with epichlorohydrin, polyethylene glycol mono-Me ether and N,N'-2-tris(6-isocyanatohexyl)imidodic		KE-00430										Y
36684	68391-08-2	Alcohols, (C=8-14), γ-ω-perfluoro		KE-00429										Y
36685	93762-75-5	Alcohols, palm-oil		KE-00428										Y
36686	92201-17-7	Alcohols, palm kernel-oil		KE-00427										Y
36687	97862-60-7	Alcohols, (C=20-28), oxidized compds. with 2-(methylamino)ethanol		KE-00426										Y
36688	68439-53-2	Alcohols, lanolin, propoxylated		KE-00425										Y
36689	80622-42-7	Alcohols, lanolin, exts.		KE-00424										Y
36690	8027-33-6	Alcohols, lanolin		KE-00423										Y

36691	102900-02-7	Alcohols, (C=6-10), ethoxylated propoxylated, fumarated, Na salts		KE-00422										Y
36692	73049-34-0	Alcohols, (C=16-20), ethoxylated propoxylated		KE-00421										Y
36693		Alcohols, (C=15), ethoxylated propoxylated		KE-00420										Y
36694		Alcohols, (C=13), ethoxylated propoxylated		KE-00419										Y
36695	68526-95-4	Alcohols, (C=12-20) ethoxylated propoxylated		KE-00418										Y
36696	68213-24-1	Alcohols, (C=12-16) ethoxylated propoxylated		KE-00417										Y
36697	68551-13-3	Alcohols, (C=12-15), ethoxylated propoxylated		KE-00416										Y
36698	70750-27-5	Alcohols, (C=12-13) ethoxylated propoxylated		KE-00415										Y
36699	69227-22-1	Alcohols, (C=10-16) ethoxylated propoxylated		KE-00414										Y
36700	103818-93-5	Alcohols, (C=9-11), ethoxylated propoxylated		KE-00413										Y
36701		Alcohols, (C=13-15), ethoxylated, phosphates, ammonium salt		KE-00412										Y
36702	68439-47-4	Alcohols, (C=11-15), ethoxylated, compds. with iodine		KE-00411										Y
36703	68439-48-5	Alcohols, (C=20-30), ethoxylated		KE-00410										Y
36704	67763-08-0	Alcohols, (C=20-28), ethoxylated		KE-00409										Y
36705	69227-20-9	Alcohols, (C=16-22), ethoxylated		KE-00408										Y
36706	71011-10-4	Alcohols, (C=14-26), ethoxylated		KE-00407										Y
36707	68154-96-1	Alcohols, (C=14-18), ethoxylated		KE-00406										Y
36708	68951-67-7	Alcohols, (C=14-15), ethoxylated		KE-00405										Y
36709	72905-87-4	Alcohols, (C=13-18), ethoxylated		KE-00404										Y
36710	68603-20-3	Alcohols, (C=12-19), ethoxylated		KE-00403										Y
36711	97043-91-9	Alcohols, (C=9-16), ethoxylated		KE-00402										Y
36712	71243-46-4	Alcohols, (C=8-16), ethoxylated		KE-00401										Y
36713	71060-57-6	Alcohols, (C=8-10), ethoxylated		KE-00400										Y
36714	69012-85-7	Alcohols, (C=1-2), ethoxylated		KE-00399										Y
36715	68154-99-4	Alcohols, (C=8-10), ethers with polyethylene-polypropylene glycol monobenzyl ether		KE-00398										Y
36716	72230-62-7	Alcohols, (C=12-15), ethers with polyethylene glycol mono-Me ether		KE-00397										Y
36717	72379-23-8	Alcohols, (C=9-16), ethers with polyethylene glycol mono-Me ether		KE-00396										Y
36718	75300-80-0	Alcohols, (C=8-18), ethers with polyethylene glycol mono-Me ether		KE-00395										Y
36719		Alcohols, (C=12-14), ethers with polyethylene glycol monoglycidyl ether		KE-00394										Y
36720	146340-16-1	Alcohols, (C=12-18), ethers with polyethylene glycol mono-Bu ether		KE-00393										Y
36721	78330-18-4	Alcohols, (C=7-11) distn. residues, ethoxylated		KE-00392										Y
36722	68603-17-8	Alcohols, (C=16-18), distn. Residues		KE-00391										Y
36723	68603-19-0	Alcohols, (C=14-18) distn. Residues		KE-00390										Y
36724	68603-16-7	Alcohols, (C=12-18) distn. Residues		KE-00389										Y
36725	68603-18-9	Alcohols, (C=10-16) distn. Residues		KE-00388										Y
36726	90622-25-6	Alcohols, (C=8-22), distn. Residues		KE-00387										Y
36727	102242-49-9	Alcohols, (C=6-24), distn. Residues		KE-00386										Y
36728	147993-59-7	Alcohols, (C=8-10) dimers, ethers with polyethylene glycol mono-Bu ether		KE-00385										Y
36729		Alcohols, (C=2-12) dibromo nitro		KE-00384										Y
36730	90622-23-4	Alcohols, (C=16-18), dehydrogenated, condensed, hydrogenated		KE-00383										Y
36731	71076-87-4	Alcohols, (C=16-20), condensation products with glycol		KE-00382										Y
36732	68425-37-6	Alcohols, coco		KE-00381										Y
36733	68603-22-5	Alcohols, cedarwood-oil		KE-00380										Y
36734	91994-92-2	Alcohols, (C=7-9)-branched, (C=8)-rich		KE-00379										Y
36735	68413-39-8	Alcohols, (C>10)-branched, β-(2-hydroxyethoxy)		KE-00378										Y
36736	68920-67-2	Alcohols, (C=20-32)-branched, ethoxylated		KE-00377										Y
36737	93821-11-5	Alcohols, (C=9-11)-branched and linear, (C=10)-rich		KE-00376										Y
36738	68155-03-3	Alcohols, (C=20-32)-branched and linear, oxidized, Alcohols, (C=20-32)-oxidized		KE-00375										Y
36739	68876-79-9	Alcohols, (C=20-32)-branched and linear, ethoxylated		KE-00374										Y
36740	106232-83-1	Alcohols, (C=12-15)-branched and linear, ethoxylated		KE-00373										Y
36741	90604-41-4	Alcohols, (C=18-32)-branched and linear		KE-00372										Y
36742	93924-06-2	Alcohols, (C=17-19)-branched and linear		KE-00371										Y
36743	93924-05-1	Alcohols, (C=16-19)-branched and linear		KE-00370										Y
36744	85566-16-1	Alcohols, (C=13-15)-branched and linear		KE-00369										Y
36745	85566-15-0	Alcohols, (C=13-14)-branched and linear		KE-00368										Y
36746	90604-40-3	Alcohols, (C=12-15)-branched and linear		KE-00367										Y
36747	84988-67-0	Alcohols, (C=12-14)-branched and linear		KE-00366										Y
36748	85586-10-3	Alcohols, (C=11-14)-branched and linear		KE-00365										Y
36749	84836-89-5	Alcohols, (C=11-12)-branched and linear		KE-00364										Y
36750	92201-16-6	Alcohols, (C=10-12)-branched and linear		KE-00363										Y
36751	85631-14-7	Alcohols, (C=9-12)-branched and linear		KE-00362										Y
36752	85566-14-9	Alcohols, (C=7-11)-branched and linear		KE-00361										Y
36753		Alcohols, (C=10)-branched, β-[(2-aminoethyl)amino]		KE-00360										Y
36754	68187-86-0	Alcohols, (C=32-36)-branched		KE-00359										Y
36755	84281-98-1	Alcohols, (C=28-40)-branched		KE-00358										Y
36756	70693-05-9	Alcohols, (C=24-28)-branched		KE-00357										Y
36757	85681-72-7	Alcohols, (C=17-19)-branched		KE-00356										Y
36758	70693-04-8	Alcohols, (C=16-20)-branched		KE-00355										Y
36759	90604-39-0	Alcohols, (C=12-20)-branched		KE-00354										Y
36760	90604-38-9	Alcohols, (C=12-16)-branched		KE-00353										Y
36761	85536-21-6	Alcohols, (C=12-15)-branched		KE-00352										Y
36762	90604-37-8	Alcohols, (C=11-15)-branched		KE-00351										Y
36763	92201-15-5	Alcohols, (C=10-18)-branched		KE-00350										Y
36764	92112-84-0	Alcohols, (C=9-25)-branched		KE-00349										Y
36765	68551-08-6	Alcohols, (C=9-11)-branched		KE-00348										Y
36766	68551-09-7	Alcohols, (C=7-9)-branched		KE-00347										Y
36767	70914-20-4	Alcohols, (C=6-8)-branched		KE-00346										Y
36768	72854-13-8	Alcohols, (C=14-18) and (C=16-18)-unsatd., ethoxylated propoxylated		KE-00345										Y
36769	102242-48-8	Alcohols, (C=6-24) and (C=6-24)-unsatd., distn. Residues		KE-00344										Y
36770	97808-03-2	Alcohols, (C=18) and (C=18)-unsatd.		KE-00343										Y

36771	68002-94-8	Alcohols, (C=16-18) and (C=18)-unsatd.		KE-00342										Y
36772	95370-70-0	Alcohols, (C=16-18) and (C=16-18)-unsatd.		KE-00341										Y
36773	84539-78-6	Alcohols, (C=16) and (C=18)-unsatd.		KE-00340										Y
36774	68002-95-9	Alcohols, (C=14-22) and (C=16-22)-unsatd.		KE-00339										Y
36775	68155-00-0	Alcohols, (C=14-18) and (C=16-18)-unsatd.		KE-00338										Y
36776	95370-69-7	Alcohols, (C=14-18) and (C=14-18)-unsatd.		KE-00337										Y
36777	85681-70-5	Alcohols, (C=12-20) and (C=12-20)-unsatd.		KE-00336										Y
36778	91745-15-2	Alcohols, (C=10-20) and (C=10-20)-unsatd.		KE-00335										Y
36779	67700-96-3	Alcohols, (C=8-18) and (C=18)-unsatd.		KE-00334										Y
36780	68526-80-7	Alcohols, (C=6) and (C=8)-iso-, distn. residues		KE-00333										Y
36781	84836-86-2	Alcohols, (C=15) and (C=17)-branched and linear		KE-00332										Y
36782	68937-64-4	Alcohols, (C=2-20) Al salts		KE-00331										Y
36783		Alcohols, sec-alkyl (C=4-36), β-[(2-aminoalkyl)amino]-		KE-00330										Y
36784	74499-33-5	Alcohols, (C=3-12) alkenyl, propoxylated		KE-00329										Y
36785	68989-27-5	Alcohols, (C=8-13)-iso-		KE-00328										Y
36786	71329-38-9	Alcohols, (C>30)		KE-00327										Y
36787	90604-36-7	Alcohols, (C=22-28)		KE-00326										Y
36788	102853-42-9	Alcohols, (C=20-32)		KE-00325										Y
36789	90604-35-6	Alcohols, (C=20-28)		KE-00324										Y
36790	97552-92-6	Alcohols, (C=20-24)		KE-00323										Y
36791	90604-34-5	Alcohols, (C=20-22)		KE-00322										Y
36792	68911-61-5	Alcohols, (C=18-32)		KE-00321										Y
36793	90604-33-4	Alcohols, (C=18-28)		KE-00320										Y
36794	90604-32-3	Alcohols, (C=18-26)		KE-00319										Y
36795	97552-91-5	Alcohols, (C=18-22)		KE-00318										Y
36796	97659-45-5	Alcohols, (C=18-20)		KE-00317										Y
36797	84539-77-5	Alcohols, (C=16-20)		KE-00316										Y
36798	67762-27-0	Alcohols, (C=16-18)		KE-00315										Y
36799	84539-76-4	Alcohols, (C=14-20)		KE-00314										Y
36800	67762-30-5	Alcohols, (C=14-18)		KE-00313										Y
36801	68333-80-2	Alcohols, (C=14-16)		KE-00312										Y
36802	75782-87-5	Alcohols, (C=14-15)		KE-00311										Y
36803	71750-71-5	Alcohols, (C>14)		KE-00310										Y
36804	90604-31-2	Alcohols, (C=13-15)		KE-00309										Y
36805	67762-25-8	Alcohols, (C=12-18)		KE-00308										Y
36806	68855-56-1	Alcohols, (C=12-16)		KE-00307										Y
36807	63393-82-8	Alcohols, (C=12-15)		KE-00306										Y
36808	80206-82-2	Alcohols, (C=12-14)		KE-00305										Y
36809	75782-86-4	Alcohols, (C=12-13)		KE-00304										Y
36810	98999-17-8	Alcohols, (C=10-20)		KE-00303										Y
36811	85711-71-3	Alcohols, (C=10-18)		KE-00302										Y
36812	67762-41-8	Alcohols, (C=10-16)		KE-00301										Y
36813	84539-75-3	Alcohols, (C=10-14)		KE-00300										Y
36814	85665-26-5	Alcohols, (C=10-12)		KE-00299										Y
36815	97552-90-4	Alcohols, (C=9-15)		KE-00298										Y
36816	66455-17-2	Alcohols, (C=9-11)		KE-00297										Y
36817	98999-16-7	Alcohols, (C=8-22)		KE-00296										Y
36818	84539-74-2	Alcohols, (C=8-20)		KE-00295										Y
36819	68551-07-5	Alcohols, (C=8-18)		KE-00294										Y
36820	85566-12-7	Alcohols, (C=8-10)		KE-00293										Y
36821	68603-15-6	Alcohols, (C=6-12)		KE-00292										Y
36822	71076-86-3	Alcohols, (C=6-9)		KE-00291										Y
36823	68475-56-9	Alcohols, (C=1-3)		KE-00290										Y
36824		Alcohol, (C=3-20) polymer with dicarboxylic acids(C=3-18), branched alkyl(C=4-20) esters		KE-00289										Y
36825		Alcohol (ether) polyethylene glycol ether		KE-00288										Y
36826	8006-54-0	Alapurin; Lanolin		KE-00287										Y
36827	720-82-1	L-Alanine b-naphthylamide		KE-00286										Y
36828	61791-56-8	β-Alanine, N-(2-carboxyethyl)-, N-tallow alkyl derivs., disodium salts		KE-00285										Y
36829		β-Alanine aluminum zirconium complex		KE-00284										Y
36830	107-95-9	β-Alanine		KE-00283										Y
36831	105054-62-4	Agarose, 2-oxoethyl ether		KE-00282										Y
36832	88984-08-1	Agarose, 2-hydroxy-3-(2-propenyloxy) propyl ether		KE-00281										Y
36833	39346-81-1	Agarose, 2-hydroxyethyl ether		KE-00280										Y
36834	68987-32-6	Agarose, cyclic imidocarbonate		KE-00279										Y
36835	9012-36-6	Agarose		KE-00278										Y
36836	65589-58-4	Agar, hydrogen sulfate		KE-00277										Y
36837	90170-41-5	Agar, ext.		KE-00276										Y
36838	9002-18-0	Agar; Agar-agar		KE-00275										Y
36839	111-69-3	1,4-Dicyanobutane	1,4-디이사이아노부탄	KE-00274										Y
36840	25666-61-9	Adipic acid potassium salt		KE-00273										Y
36841	68609-62-1	Adipic acid polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine, mixed with acrylonitrile-butadiene polymer, formaldehyde-4-(1,1,3,3-tetramethylbutyl)phenol polymer-alkylated		KE-00272										Y
36842	55680-35-8	Adipic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		KE-00271										Y
36843	56791-69-6	Adipic acid polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanato-3-methylbenzene]		KE-00270										Y
36844	57504-03-7	Adipic acid polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,2-propanediol		KE-00269										Y
36845	9042-80-2	Adipic acid polymer with 1,2-ethanediol and 1,1'-methylenebis[isocyanatobenzene]		KE-00268										Y
36846	26876-10-8	Adipic acid polymer with 2,2-dimethyl-1,3-propanediol, ethylene glycol and hexamethylene diisocyanate		KE-00267										Y
36847	57412-70-1	Adipic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-propanediol		KE-00266										Y
36848	58535-19-6	Adipic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		KE-00265										Y
36849	59518-84-2	Adipic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		KE-00264										Y
36850	58891-19-3	Adipic acid polymer with (E)-2-butenedioic acid and octahydro-4,7-methano-1H-indenedimethanol		KE-00263										Y

36851	58043-05-3	Adipic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		KE-00262										Y
36852	82056-50-6	Adipic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine reaction products with		KE-00261										Y
36853	26426-97-1	Adipic acid polymer with acrylamide, glyoxal and tetraethylenepentamine		KE-00260										Y
36854	70879-41-3	Adipic acid polymers with N-(2-aminoethyl)-1,2-ethanediamine, N,N-dimethyl-1,3-propanediamine-terminated, 1,1'-oxybis[2-chloroethane]-quaternized		KE-00259										Y
36855	26702-48-7	Adipic acid polyester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 1,2-ethanediol		KE-00258										Y
36856	30586-95-9	Adipic acid polyester with diethylene glycol, maleic anhydride, pentaerythritol and phthalic anhydride		KE-00257										Y
36857	29295-79-2	Adipic acid polyester with 1,3-butanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and phthalic anhydride		KE-00256										Y
36858	191617-08-0	Adipic acid, phthalic anhydride, 1,2-propanediol, 1,3-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer		KE-00255										Y
36859		Adipic acid, phthalic anhydride, isophthalic acid, 1,6-hexanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer		KE-00254										Y
36860	26699-71-8	Adipic acid monoester with glycerol		KE-00253										Y
36861	66506-43-2	Hexanedioic acid, polymer with 1,2-ethanediol and 1,6-hexanediol		KE-00252										Y
36862	67815-81-0	Adipic acid-ethylenediamine-hexamethyleneisocyanate-1,6-hexanediol-neopentyl glycol-sodium 2-[(2-aminoethyl)amino]ethane sulfonate copolymer; Hexanedioic acid polymer with 2-[(2-aminoethyl)amino]ethane sulfonic acid monosodium salt, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,6-hexanediol		KE-00251										Y
36863	27178-16-1	Adipic acid diisodecyl ester		KE-00250										Y
36864		Adipic acid, diethylene glycol, 1,6-hexanediol polymer		KE-00249										Y
36865	85030-02-0	Adipic acid compound with 2,2',2''-nitrilotriethanol (1:2)		KE-00248										Y
36866	55973-59-6	Adipic acid compd. with α-(1-amino-1-methylethyl)-ω-(1-amino-1-methyl-ethoxy)poly(oxy-1,2-ethanediyl) (1:1) polymer with 1,3-benzenedimethanamine		KE-00247										Y
36867	89713-95-1	Bis[(carboxymethyl)trimethylammonium] adipate		KE-00246										Y
36868	160673-94-9	3-Adipanilоyl-5-glucylphenol		KE-00245										Y
36869	3494-35-7	Adenylyl-(3'→5')-uridylyl-(3'→5')-guanosine		KE-00244										Y
36870	6554-00-3	Adenylyl-(5'→3')-guanosine		KE-00243										Y
36871	6918-37-2	Adenylyl-(5'→2')-guanosine		KE-00242										Y
36872	3352-23-6	Adenylyl-(3'→5')-guanosine		KE-00241										Y
36873	2391-46-0	Adenylyl-(3'→5')-adenosine		KE-00240										Y
36874	2092-65-1	Adenosine trisodium 5'-diphosphate trihydrate		KE-00239										Y
36875	987-65-5	Adenosine triphosphate disodium salt		KE-00238										Y
36876	9000-83-3	Adenosine triphosphatase		KE-00237										Y
36877	70285-70-0	Adenosine 5'-(trihydrogen diphosphate), monomagnesium salt		KE-00236										Y
36878	16178-48-6	Adenosine 5'-(trihydrogen diphosphate), disodium salt		KE-00235										Y
36879	58-64-0	Adenosine 5'-(trihydrogen phosphate)		KE-00234										Y
36880	606-67-7	Adenosine 5'-(tetrahydrogen triphosphate), tetrasodium salt		KE-00233										Y
36881	56-65-5	Adenosine 5'-(tetrahydrogen triphosphate); ATP, Adephos, Adenosine triphosphate		KE-00232										Y
36882	84-21-9	Adenosine 3'-phosphate monohydrate		KE-00231										Y
36883	3768-14-7	Adenosine 5'-(hydrogen(phosphonomethyl)phosphonate)		KE-00230										Y
36884	41708-91-2	Adenosine 5'-(hexahydrogen pentaphosphate), 5'→5'-ester with adenosine		KE-00229										Y
36885	634-01-5	Adenosine cyclic 2',3'-(hydrogen phosphate)		KE-00228										Y
36886	52175-10-7	Adenine phosphate		KE-00227										Y
36887	40428-86-2	Adenine monosodium salt		KE-00226										Y
36888		N-Acylsarcosine (C=8-18)		KE-00225										Y
36889		N'-Acyl(C=6-24)aminoethyl-N,N-dimethyl N-hydroxyethylammonium salt		KE-00224										Y
36890	64365-11-3	Activated charcoal		KE-00223										Y
36891	44992-01-0	[2-(Acryloyloxy)ethyl]trimethylammonium chloride	에탄나미늄, N,N,N-트라이메틸-2-[(1-옥소-2-프로펜-1-일)옥시]-, 클로라이드 (1:1)	KE-00222										Y
36892	57043-35-3	2-Acryloyloxyethylhexahydrophthalic acid		KE-00221										Y
36893	75818-66-5	Acrylonitrile-styrene-4-isopropenylphenol copolymer		KE-00220										Y
36894		Acrylonitrile-butadiene-N-phenyl-4-(3 or 4-vinylbenzyloxy)aniline copolymer		KE-00219										Y
36895	9010-81-5	Acrylonitrile-butadiene-methacrylic acid copolymer; 2-Methyl-2-propenoic acid polymer with 1,3-butadiene and 2-propenenitrile		KE-00218										Y
36896		Acrylic-epoxy polymer		KE-00217										Y
36897		Acrylic acid telomer with vinyl alcohol-vinyl acetate copolymer mercaptane-terminated		KE-00216										Y
36898	7446-81-3	Acrylic acid sodium salt		KE-00215										Y
36899	10477-47-1	Acrylic acid 2-propynyl ester		KE-00214										Y

36900	191617-07-9	Acrylic acid polymer with styrene ethyl methacrylate, dimethylaminoethyl methacrylate and butyl		KE-00213										Y
36901	27881-32-9	Acrylic acid 2-ethylhexyl ester polymer with isobutyl methacrylate		KE-00212										Y
36902	102561-58-0	Acrylic acid polymer with butyl acrylate and dodecyl acrylate		KE-00211										Y
36903		Acrylic acid-polyethylene glycol dimethacrylic acid (sodium salt) copolymer		KE-00210										Y
36904	2499-59-4	Acrylic acid octyl ester		KE-00209										Y
36905	138150-48-8	2-Propenoic acid, 2-[2-[2-[2-(4-methylphenoxy)ethoxy]ethoxy]ethoxy]ethyl ester		KE-00208										Y
36906		Acrylic acid [methyl[(perfluoroalkyl)sulphonyl]amino (C=3-14) ester		KE-00207										Y
36907	191617-09-1	Acrylic acid-methyl methacrylate-2-ethylhexyl acrylate-ethylene glycol polymer		KE-00206										Y
36908	34268-75-2	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl-2-propenoate and 2-		KE-00205										Y
36909	7328-17-8	Acrylic acid 2-[(2-(ethyloxy)ethyl)oxy]ethyl ester; 2-(2-(Ethyloxy)ethyl)oxy]ethyl		KE-00204										Y
36910	25852-29-3	Acrylic acid 2-ethylhexyl ester polymer with methacrylamide and N-octylacrylamide		KE-00203										Y
36911	25085-19-2	Acrylic acid-2-ethylhexyl acrylate-styrene polymer		KE-00202										Y
36912	6292-01-9	Acrylic acid calcium salt		KE-00201										Y
36913	30323-62-7	Acrylic acid-butyl acrylate-ethyl acrylate-styrene polymer		KE-00200										Y
36914	76961-14-3	Acrylic acid butyl acrylate butyl methacrylate ethylhexyl acrylate, maleic anhydride polymer		KE-00199										Y
36915	23916-33-8	Acrylic acid 2-butenyl ester		KE-00198										Y
36916		Acrylic acid alkyl(C=5-18) ester		KE-00197										Y
36917		Acrylic acid-alkylamines-alkyl(C=4-16) acrylate copolymer reaction products with fatty acids		KE-00196										Y
36918		Acrylic acid alkenyl(C=4-22) ester		KE-00195										Y
36919	72383-61-0	Acrylic acid, acrylonitrile, methyl methacrylate, 2-ethylhexyl acrylate copolymer		KE-00194										Y
36920	36863-73-7	Acrylic acid-acrylonitrile-butyl acrylate-ethyl acrylate copolymer		KE-00193										Y
36921	97659-41-1	(Acrylato-O)hydroxomagnesium		KE-00192										Y
36922	15214-89-8	2-Acrylamido-2-methylpropane sulfonic acid		KE-00191										Y
36923	160525-68-8	Ethanaminium, 2-[[(ethenylamino)carbonyl]oxy]-N,N,N-trimethyl-, chloride, polymer with ethenamine hydrochloride and 2-propenamide; Acrylamide-vinylamine hydrochloride- 2-(vinylcarbamoyloxyethyl)trimethylammonium chloride copolymer		KE-00190										Y
36924	58627-30-8	Acrylamide-3-(methacryloylamino)propyltrimethylammonium chloride copolymer		KE-00189										Y
36925	160123-62-6	Acrylamide.methacrylic acid.N-[3-(dimethylamino)propyl]methacrylamide copolymer		KE-00188										Y
36926	30445-28-4	Acrylamide, methacrylic acid, acrylic ester copolymer		KE-00187										Y
36927	172671-39-5	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with N-formyl-N-(hydroxymethyl)-2-propenamide and 2-propenamide; Acrylamide-N-(formylhydroxymethyl)acrylamide-[2-(methacryloyloxy)ethyl]trimethylammonium		KE-00186										Y
36928	84647-37-0	Acrylamide-acrylic acid-N-[3-(dimethylamino)propyl]methacrylamide copolymer		KE-00185										Y
36929	9003-06-9	Acrylamide-acrylic acid copolymer		KE-00184										Y
36930	68188-36-3	Acid chlorides, tallow reaction products with protein hydrolyzates sodium salts		KE-00183										Y
36931	90604-23-2	Acid chlorides, sperm-oil		KE-00182										Y
36932	68188-31-8	Acid chlorides, soya reaction products with protein hydrolyzates sodium salts		KE-00181										Y
36933	68187-88-2	Acid chlorides, soya		KE-00180										Y
36934	68188-35-2	Acid chlorides, linseed-oil, reaction products with protein hydrolyzates sodium salts		KE-00179										Y
36935	68187-83-7	Acid chlorides, linseed-oil		KE-00178										Y
36936	98072-30-1	Acid chlorides, fish-oil		KE-00177										Y
36937	68188-38-5	Acid chlorides, coco reaction products with proteinhydrolyzates sodium salts		KE-00176										Y
36938	68920-65-0	Acid chlorides, coco reaction products with proteinhydrolyzates potassium salts		KE-00175										Y
36939	68952-15-8	Acid chlorides, coco reaction products with protein hydrolyzates		KE-00174										Y
36940	68187-89-3	Acid chlorides, coco		KE-00173										Y
36941	100403-13-2	Acid chlorides, (C=8-20) and (C=8-20)-unsatd.		KE-00172										Y
36942	87-32-1	N-Acetyl-DL-tryptophane		KE-00171										Y
36943	126-13-6	6-O-Acetyl-1,3,4-tris-O-(2-methyl-1-oxopropyl)-β-D-fructofuranosyl-α-D-glucopyranoside 6-acetate 2,3,4-tris(2-methylpropanoate); Sucrose acetate isobutyrate		KE-00170										Y
36944	33325-40-5	3-(Acetylthio)-2-methylpropionic acid		KE-00169										Y
36945	52-01-7	(7a,17a)-7-(Acetylthio)-17-hydroxy-3-oxo-pregn-4-ene-21-carboxylic acid γ-lactone; Spironolactone		KE-00168										Y
36946		N-(1-Acetyl-2,2,6,6-tetramethyl-4-piperidinyl)-N'-alkyl (C=5-16) alkanediamide		KE-00167										Y
36947	27252-87-5	α-Acetyl-ω-2-propenylpoly(oxy-1,2-ethanediyl); Allyloxypolyethylene glycol monoallyl acetate		KE-00166										Y

36948	52179-07-4	2-(4-Acetylphenoxy)-2-methylpropionic acid		KE-00165										Y
36949	610-89-9	2-Acetyl-4-pentenoic acid ethyl ester		KE-00164										Y
36950	5699-52-5	2-Acetyl pentanoic acid		KE-00163										Y
36951		D-Acetylpantothenyl ether(C,a,?,-C)		KE-00162										Y
36952	592-20-1	1-(Acetyloxy)-2-propanone		KE-00161										Y
36953	24817-92-3	2-(Acetyloxy)-1,2,3-propanetricarboxylic acid tributyl ester		KE-00160										Y
36954	77-89-4	2-(Acetyloxy)-1,2,3-propanetricarboxylic acid triethyl ester; Triethyl O-acetylcitrate, Acetyl triethyl citrate		KE-00159										Y
36955	77-90-7	2-(Acetyloxy)-1,2,3-propanetricarboxylic acid tributyl ester		KE-00158										Y
36956	56-47-3	21-(Acetyloxy)pregn-4-ene-3,20-dione; Deoxycorticosteron acetate, Cortexone acetate, Desoxycortone		KE-00157										Y
36957	101-34-8	12-(Acetyloxy)-9-octadecenoic acid [R-[R*,R*,R*-(Z,Z,Z)]]-1,2,3-propanetriyl ester		KE-00156										Y
36958	140-03-4	12-(Acetyloxy)-9-octadecenoic acid (R-(Z)) methyl ester		KE-00155										Y
36959	27233-00-7	(Acetyloxy)octadecanoic acid 1,2,3-propanetriyl ester		KE-00154										Y
36960	70703-47-8	12-(Acetoxy)octadecanoic acid 2-methoxyethyl ester		KE-00153										Y
36961	70679-92-4	6-(Acetyloxy)-2-naphthalenecarboxylic acid polymer with 4-(acetyloxy)benzoic acid		KE-00152										Y
36962	153-61-7	(6R-trans)-3-[(Acetyloxy)methyl]-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid;		KE-00151										Y
36963	24356-60-3	(6R-trans)-3-[(Acetyloxy)methyl]-8-oxo-7-[[[4-pyridinylthio]acetyl]amino]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid monosodium salt;		KE-00150										Y
36964	68922-16-7	4-(Acetoxy)-3-methyl nonanoic acid		KE-00149										Y
36965	68922-15-6	3-[(Acetyloxy)methyl]nonanoic acid		KE-00148										Y
36966	23239-41-0	(6R-trans)-3-[(Acetyloxy)methyl]-7-[(cyanoacetyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid		KE-00147										Y
36967	2747-05-9	7-(Acetyloxy)-4-methyl-2-benzotropone		KE-00146										Y
36968	2099-24-3	3-(Acetyloxy)-16-methylandrost-5-en-17-one(3β,16β)		KE-00145										Y
36969	957-68-6	(6R-trans)-3-[(Acetyloxy)methyl]-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid; 7-Aminocephalosporanic acid		KE-00144										Y
36970	59278-00-1	2-[(Acetyloxy)methoxy]ethyl acetate; Acetoxyethyl acetoxymethyl ether		KE-00143										Y
36971	21188-60-3	Methyl 3-acetoxyhexanoate		KE-00142										Y
36972	21188-61-4	3-(Acetyloxy)hexanoic acid ethyl ester		KE-00141										Y
36973	1177-87-3	(11β,16α)-21-(Acetyloxy)-9-fluoro-11,17-dihydroxy-16-methyl-pregna-1,4-diene-3,20-dione; Dexamethasone acetate, Dexamethasone 21-acetate		KE-00140										Y
36974	22031-33-0	3-[[2-(Acetyloxy)ethyl]phenylamino]propanenitrile; N-Cyanoethyl-N-acetoxyethylaniline		KE-00139										Y
36975	6021-61-0	3-[[2-(Acetyloxy)ethyl][4-[(2-chloro-4-nitrophenyl)azo]phenyl]amino]propanenitrile		KE-00138										Y
36976	36635-92-4	(3β,5β,15β,16β)-16-(Acetyloxy)-3-[(3,5-dinitrobenzoyl)oxy]-14,15-epoxybufa-20,22-dienolide		KE-00137										Y
36977	95188-92-4	(2S-cis)-3-(Acetyloxy)-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5H)-one hydrochloride		KE-00136										Y
36978	50-03-3	(11β)-21-(Acetyloxy)-11,17-dihydroxypregn-4-ene-3,20-dione	(11β)-21-(아세틸옥시)-11,17-다이하이드록시프레근-4-엔-3,20-다이온	KE-00135										Y
36979	123171-68-6	α-[2-(Acetyloxy)-3-[(carboxymethyl)dimethylammonio]propyl]-ω-fluoropoly(difluoromethylene), hydroxide, inner salt		KE-00134										Y
36980	580-02-9	2-(Acetyloxy)benzoic acid methyl ester; Methyl acetylsalicylate, Methyl aspirin, Methylhodin		KE-00133										Y
36981	2345-34-8	4-(Acetyloxy)benzoic acid; 4-Acetoxybenzoic acid		KE-00132										Y
36982	50-78-2	2-(Acetyloxy)benzoic acid	아세틸살리실산	KE-00131										Y
36983		(Acetyloxy)alkanoic acid alkyloxyalkyl(C=1-8) ester		KE-00130										Y
36984	18835-02-4	3-Acetyl-4-oxo-pentanoic acid ethyl ester		KE-00129										Y
36985	60462-02-4	2-Acetyl-3-oxo-octanoic acid ethyl ester		KE-00128										Y
36986	67342-98-7	2-Acetyl-3-oxo-decanoic acid ethyl ester		KE-00127										Y
36987	29214-60-6	2-Acetyloctanoic acid ethyl ester		KE-00126										Y
36988	32573-57-2	3-Acetyl-6-methyl-2H-pyran-2,4(3H)-dione zinc salt		KE-00125										Y
36989	4418-26-2	3-Acetyl-6-methyl-2H-pyran-2,4(3H)-dione, ion(1-), sodium; Sodium 1-(3,4-dihydro-6-methyl-2,4-dioxo-2H-pyran-3-ylidene) ethanolate		KE-00124										Y
36990	520-45-6	3-Acetyl-6-methyl-2H-pyran-2,4(3H)-dione		KE-00123										Y
36991	1522-46-9	2-Acetyl-3-methylbutanoic acid ethyl ester		KE-00122										Y
36992	1115-47-5	N-Acetyl-DL-methionine		KE-00121										Y
36993	65-82-7	N-Acetyl-L-methionine; Methionamine		KE-00120										Y
36994	34381-68-5	(+)-(3'-Acetyl-4'-[2-hydroxy-3-(isopropylamino)propoxy] butyranilide hydrochloride ; Acebutolol monohydrochloride		KE-00119										Y
36995	1188-37-0	N-Acetylglutamic acid		KE-00118										Y
36996		8-Acetyl-3-dodecyl-7,7,9,9-tetramethyl-1,3,5-triazaspiro[4.5]decane-2,4-dione		KE-00117										Y

36997	65277-42-1	cis-1-Acetyl-4-[4-[[2-(2,4-dichlorophenyl)-2-(1H-imidazole-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazine; Ketoconazole		KE-00116										Y
36998	160306-25-2	1-Acetyl-4-[4-[[2-(2,4-dichlorophenyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazine		KE-00115										Y
36999	616-91-1	N-Acetyl-L-cysteine; Acetylcysteine, NAC		KE-00114										Y
37000	75-36-5	Acetyl chloride	아세틸 클로라이드	KE-00113										Y
37001	10420-33-4	Acetylbutanedioic acid dimethyl ester		KE-00112										Y
37002	1115-30-6	Acetylbutanedioic acid diethyl ester		KE-00111										Y
37003	93685-51-9	Acetylated castor oil, sulfated, sodium salt		KE-00110										Y
37004	84929-62-4	Acetylated castor oil		KE-00109										Y
37005		Acetylated aliph. mono(di)carboxylic acid alkyl(C=3-26) ester		KE-00108										Y
37006	49755-67-1	3-(Acetylamino)-2,4,6-triiodo-5-[[[2-(methylamino)-2-oxoethyl]amino]carbonyl] benzoic acid; loglicic acid		KE-00107										Y
37007	68594-62-7	5-[4-(Acetylamino)-2-(trifluoromethyl)phenylazo]-6-amino-4-hydroxy-2-naphthalenesulfonic acid		KE-00106										Y
37008	20830-81-3	(8S-cis)-8-Acetyl-10-[(3-amino-2,3,6-trideoxy-α-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-5,12-naphthacenedione; Daunorubicin		KE-00105										Y
37009	25317-34-4	5-[[4-(Acetylamino)-2-sulfophenyl]azo]-6-amino-4-hydroxy-2-naphthalenesulfonic acid		KE-00104										Y
37010	13390-46-0	3-[(4-(Acetylamino)phenyl]azo]-4-hydroxy-5-[(phenylsulfonyl)amino]-2,7-naphthalenedisulfonic		KE-00103										Y
37011	36339-04-5	N-[5-(Acetylamino)-2-methoxyphenyl]-β-alanine 2-methoxyethyl ester		KE-00102										Y
37012	62607-18-5	2-[[2-Iodo-4,6-dinitrophenyl]azo]-4'-methoxy-5'-[(2-methoxyethyl)amino]acet		KE-00101										Y
37013	85567-18-6	5-(Acetamido)-4-hydroxy-3-[[8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthyl]azo]naphthalene-2,7-disulfonic acid, sodium salt; 8-Acetylamino-1-hydroxy-2-[8-(2-sulfoxyethylsulfonyl)naphthalen-2-ylazo]-3,6-di-(sulfanylethio)-4-[5-(Acetylamino)-4-hydroxy-3-(phenylazo)-2,7-naphthalenedisulfonic		KE-00100										Y
37014	3734-67-6	4-(Acetylamino)-5-hydroxy-6-[[5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-2,7-naphthalene disulfonic acid potassium sodium		KE-00099										Y
37015	190913-90-7	5-[(4-(Acetylamino)-2-[(ethylphenylamino)sulfonyl]phenyl]azo]-6-amino-4-hydroxy-2-naphthalenesulfonic acid		KE-00098										Y
37016	6360-10-7	2-[[2-Acetylamino-4-[N-(3-ethoxy-2-hydroxypropyl)-N-ethyl]amino]phenylazo]-		KE-00097										Y
37017		Disodium 5-(acetylamino)-3-[[4-[2-[[3-(dodecylcarbamoyl)-4-hydroxy-1-naphthyl]oxy]ethoxy]phenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonate		KE-00096										Y
37018	63320-47-8	Methyl N-[3-(acetylamino)-4-[(2,4-dinitrophenyl)azo]phenyl]-N-(3-methoxy-3-		KE-00095										Y
37019	70729-65-6	Methyl N-[5-(acetylamino)-4-[(2,4-dinitrophenyl)azo]-2-methoxyphenyl]-N-(3-methoxy-3-oxopropyl)-β-alaninate; 5-Acetylamino-4-(2,4-dinitrophenylazo)-2-methoxyphenyl-3,3'-iminobis(methylpropionate)		KE-00094										Y
37020	62072-81-5	2-Acetylamino-1,9-dihydro-6H-purin-6-one		KE-00093										Y
37021	19962-37-9	2-[[2-Acetamido-6,9-dihydro-6-oxo-1H-purin-9-yl]methoxy]ethyl acetate; 2-Acetylamino-1,9-dihydro-9-[(2-acetoxyethoxy)methyl]-6H-purin-6-one		KE-00092										Y
37022	75128-73-3	2-(2-Acetylamino-4-(N,N-diethylamino)phenylazo)-4,5-dicyano-1-phenylimidazole		KE-00091										Y
37023	132717-27-2	2-(2-Acetylamino-4-(N,N-dibutylamino)phenylazo)-4,5-dicyano-1-ethylimidazole		KE-00090										Y
37024	57563-19-6	4-[[2-(Acetylamino)-4-[bis(3-methoxy-3-oxopropyl)amino]phenyl]azo]benzoic acid methyl		KE-00089										Y
37025	61038-97-9	2-[2-Acetylamino-4-[bis(2-ethoxyethyl)amino]phenylazo]-5-(4-chlorobenzylthio)-1,3,5-		KE-00088										Y
37026		2-(2-Acetylamino-4-(N,N-bis(2-ethoxycarbonyloxyethyl)amino)-1-benzyl-4,5-dicyanoimidazole		KE-00087										Y
37027	160306-11-6	Ethyl 3-(3-acetamido-2-methoxy-4-(5-nitrothiazol-2-yl)azo]phenyl)-9-oxo-2,8,10-trioxa-5-azadodecanoate; 2-[2-Acetylamino-4-[N,N-bis(2-ethoxycarbonyloxyethyl)amino)-5-		KE-00086										Y
37028	73275-65-7	2-[2-Acetylamino-4-[bis(ethoxycarbonylmethyl)amino]phenylazo]-4,6-dibromo-1,3-benzothiazole		KE-00085										Y
37029	79453-78-4	4-(Acetylamino)benzenesulfonyl chloride; N-Acetylsulfanilyl chloride, N-Acetyl		KE-00084										Y
37030	121-60-8	Sodium N-acetylsulphanilate		KE-00083										Y
37031	6034-54-4	1-Acetyl-4-aminobenzene; 4'-Aminoacetophenone		KE-00082										Y
37032	99-92-3	3-Acetylamino-5-amino-4-hydroxybenzenesulfonic acid		KE-00081										Y
37033	40306-75-0			KE-00080										Y

37034	25231-38-3	α-Acetyl-ω-(acetyloxy)poly(oxymethylene)		KE-00079										Y
37035	27252-83-1	α-Acetyl-ω-(acetyloxy)poly(oxy-1,2-ethane-diyl); Polyethylene glycol diacetate		KE-00078										Y
37036	31795-37-6	3-Acetoxy-1-nonene		KE-00077										Y
37037	17295-26-0	6-Acetoxy-2-naphthoic acid		KE-00076										Y
37038	25176-81-2	5-(2-Acetoxy-3-methoxypropylamino)-2-(2-bromo-4,6-dinitrophenylazo)-4-methoxyacetanilide		KE-00075										Y
37039		N-(2-Acetoxyethyl)-6-hydroxy-N-methyl-5-[[4-(phenylazo)phenyl]azo]naphtalene-2-sulfonamide		KE-00074										Y
37040		Acetoxyethylene-ethylenecarboxylic acid modified copolymers		KE-00073										Y
37041	160273-96-1	5-(2-Acetoxy-3-ethoxypropylamino)-2-(2-bromo-4,6-dinitrophenylazo)-4-methoxyacetanilide		KE-00072										Y
37042	160273-97-2	5-(2-Acetoxy-3-ethoxypropionylamino)-2-(2-bromo-4,6-dinitrophenylazo)-4-methoxyacetanilide		KE-00071										Y
37043	828-00-2	6-Acetoxy-2,4-dimethyl-m-dioxane		KE-00070										Y
37044	5538-51-2	2-Acetoxybenzoyl chloride		KE-00069										Y
37045	853-23-6	3β-Acetoxy-5-androsten-17-one		KE-00068										Y
37046	75-05-8	Acetonitrile	아세토니트릴	KE-00067	2021-1-1056							유독물질: 아세토니트릴[Acetonitrile; Methyl cyanide: 75-05-8] 및 이를 25% 이상	27	Y
37047	546-88-3	Acetohydroxamic acid		KE-00066										Y
37048	2415-85-2	N-Acetoacetyl-4-methyl aniline		KE-00065										Y
37049	35354-86-0	Acetoacet-2-carboxyanilide		KE-00064										Y
37050	7585-20-8	Acetic acid zirconium salt		KE-00063										Y
37051	20596-91-2	Acetic acid uranium(4+) zinc salt		KE-00062										Y
37052	127-09-3	Sodium acetate	아세트산 나트륨	KE-00061										Y
37053	72869-21-7	Acetic acid rare earth salts		KE-00060										Y
37054	114-83-0	Acetic acid 2-phenylhydrazide; 2'-Phenylacetohydrazide		KE-00059										Y
37055	68478-37-5	Acetic acid octyl ester, branched		KE-00058										Y
37056	54515-77-4	Acetic acid sec-octyl ester		KE-00057										Y
37057	830-03-5	Acetic acid 4-nitrophenyl ester; p-Nitrophenyl acetate		KE-00056										Y
37058	110-19-0	Isobutyl acetate	아세트산 아이소뷰틸	KE-00055										Y
37059	84540-57-8	Acetic acid methoxypropyl ester; Methoxypropyl acetate, Propylene glycol methyl ether acetate		KE-00054										Y
37060	31565-19-2	Acetic acid isooctyl ester		KE-00053										Y
37061	534-12-3	Acetic acid, ion(1+), sodium, sodium salt		KE-00052										Y
37062	24469-20-3	Acetic acid, 2-hydroxybutyl ester		KE-00051										Y
37063	142-92-7	Acetic acid hexyl ester; Hexyl acetate		KE-00050										Y
37064		Acetic acid fatty acid(C=10-22) Ca complex		KE-00049										Y
37065	103-09-3	2-Ethylhexyl acetate	2-에틸헥실 아세트산	KE-00048										Y
37066	141-78-6	Ethyl acetate	아세트산 에틸	KE-00047	97-1-161	32						사고대비물질: 아세트산 에틸 및 이를 25% 이상 함유한 혼합물 유독물질: 아세트산 에틸 및 이를 85% 이상 함유한 혼합물	181	Y
37067	10031-87-5	Acetic acid 2-ethylbutyl ester		KE-00046										Y
37068	25768-34-7	Acetic acid ethenyl ester polymer with methyloxirane and oxirane		KE-00045										Y
37069	9011-07-8	Acetic acid ethenyl ester polymer with 2,5-furandione		KE-00044										Y
37070	25086-89-9	Acetic acid ethenyl ester polymer with 1-ethenyl-2-pyrrolidinone		KE-00043										Y
37071	70892-21-6	Acetic acid ethenyl ester polymer with ethenol reaction products with 1-isocyanatohexadecane and 1-isocyanatooctadecane		KE-00042										Y
37072	25213-24-5	Acetic acid ethenyl ester polymer with ethenol		KE-00041										Y
37073	25822-09-7	Acetic acid ethenyl ester polymer with ethene and 1-propene		KE-00040										Y
37074	25951-70-6	Acetic acid ethenyl ester polymer with ethene and N-(hydroxymethyl)-2-propenamide		KE-00039										Y
37075	26221-27-2	Acetic acid ethenyl ester polymer with ethene and ethenol		KE-00038										Y
37076	24937-78-8	Acetic acid ethenyl ester polymer with ethene; EVA		KE-00037										Y
37077	25085-82-9	Acetic acid ethenyl ester polymer with chloroethene and 2,5-furandione		KE-00036										Y
37078	25086-48-0	Acetic acid ethenyl ester polymer with chloroethene and ethenol; Vinyl chloride-vinyl acetate,vinyl		KE-00035										Y
37079	25085-46-5	Acetic acid ethenyl ester polymer with chloroethene and ethene		KE-00034										Y
37080	125229-71-2	Acetic acid ethenyl ester polymer with chlorinated ethene; Chlorinated ethylene-vinyl acetate		KE-00033										Y
37081	26337-35-9	Acetic acid ethenyl ester polymer with carbon monoxide and ethene		KE-00032										Y
37082	31475-26-0	Acetic acid ethenyl ester polymer with 1,3-butadiene		KE-00031										Y
37083	27360-07-2	Acetic acid ethenyl ester polymer with 1,1-bis(ethenyloxy)butane and ethenol		KE-00030										Y
37084	115001-58-6	Acetic acid ethenyl ester homopolymer, hydrolyzed reaction products with 4-methylene-2-oxetanone		KE-00029										Y
37085	9003-20-7	Acetic acid ethylene ester homopolymer; Polyvinylacetate, Vinyl acetate resin		KE-00028										Y
37086	61788-49-6	Acetic acid, esters with lanolin alcs.		KE-00027										Y
37087	112-66-3	Acetic acid dodecyl ester; Dodecyl acetate		KE-00026										Y
37088	13170-23-5	Acetic acid dianhydride with silicic acid (H4SiO4) bis(1,1-dimethylethyl) ester; Diacetoxydi-tert-butoxysilane		KE-00025										Y
37089	68478-36-4	Acetic acid decyl ester, branched		KE-00024										Y
37090	7346-79-4	Acetic acid compd. with cyclohexanamine (1:1); Cyclohexylammonium acetate		KE-00023										Y
37091	1066-30-4	Acetic acid, chromium(3+) salt; Chromium triacetate		KE-00022										Y
37092	3396-11-0	Acetic acid cesium salt		KE-00021										Y
37093	67364-88-9	Acetic acid p-(tert-butyl)benzyl ester		KE-00020										Y
37094	3785-34-0	Acetic acid bromo-1,2-ethanediyl ester		KE-00019										Y
37095	90438-79-2	Acetic acid branched C7-14-alkyl esters		KE-00018										Y

37096	108-24-7	Acetic anhydride	무수아세트산	KE-00017	2024-1-1216							유독물질: 무수아세트산[Acetic anhydride; 108-24-7] 및 이를 25% 이상 함유한 혼합물		Y
37097	24846-92-2	Acetic acid ammonium zinc salt		KE-00016										Y
37098	15930-11-7	Acetic acid aluminum sodium salt		KE-00015										Y
37099	68478-35-3	Acetic acid, alkyl(C>19) esters		KE-00014										Y
37100	64-19-7	Acetic acid; Glacial acetic acid	아세트산	KE-00013	2023-1-1147							유독물질: 아세트산[Acetic acid; Glacial acetic acid; 64-19-7] 및 이를 25% 이상 함유한 혼합물		Y
37101	88938-56-1	[[5-Acetamido-4-[(5-nitrothiazol-2-yl)azo]-2-methoxyphenyl]imino]diethyl dipropionate		KE-00012										Y
37102	1195-16-0	2-Acetamido-4-mercaptobutyric acid γ-thiolactone; Citiolone		KE-00011										Y
37103	68833-99-8	7-Acetamido-4-hydroxy-3-[[6-sulpho-8-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2-sulphonic acid		KE-00010										Y
37104	83399-77-3	8-Acetamido-1-hydroxy-2-[5-(N-methyl-N-(5-chloro-2,6-difluoro-4-pyrimidyl)aminomethyl-2-sulfophenylazo]naphthalene-3,5-disulfonic acid sodium salt		KE-00009										Y
37105	3615-17-6	2-Acetamido-2-deoxy-D-mannose		KE-00008										Y
37106	7784-54-5	2-Acetamido-2-deoxy-α-D-glucose 1,3,4,6-tetraacetate		KE-00007										Y
37107	1533-78-4	2,2'-[[3-Acetamido-4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]diethyl diacetate		KE-00006										Y
37108	73287-54-4	2,2'-[[3-Acetamido-4-[(6-bromobenzothiazol-2-yl)azo]phenyl]imino]diethyl diacetate		KE-00005										Y
37109	60-35-5	Acetamide		KE-00004										Y
37110	75-07-0	Acetaldehyde; Ethanal	아세트알데하드	KE-00003	2020-1-996							유독물질: 아세트알데하드[Acetaldehyde; Ethanal; 75-07-0] 및 이를 0.1% 이상 함유한 혼합물	28	Y
37111	97765-54-3	Acacia vestita, ext.		KE-00002										Y
37112	1333-89-7	Abitol; Hydroabietyl alcohol		KE-00001										Y
37113	329322-83-0	3-Aminomethyl-4-methoxyimino pyrrolidine dinethanesulfonate		99-3-1355										Y
37114	175463-32-8	4-Cyano-1-(t-butoxycarbonyl)pyrrolidin-3-one		99-3-1354										Y
37115	170222-39-6	N-[4-[(4-Cyano-4-nitrophenyl)azo]phenyl]-N-methyl-β-alanine 2-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)ethyl		99-3-1353										Y
37116		2-[(1-Cyano-1-methylbutyl)azo]-2-methylheptanenitrile mixture with 2-[(1-cyano-1-methylpropyl)azo]-2-methylheptanenitrile, 2,2'-azobis(2-methylheptanenitrile), 2-[(1-cyano-1-methylpropyl)azo]-2-methylpentanenitrile, 2,2'-azobis(2-methylpentanenitrile) and 2,2'-azobis(2-methylbutanenitrile)		99-3-1352										Y
37117		Reaction mixture with 1,5-naphthalenedisulfonic acid, 2[[6-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hysodium salt and 1,4-benzenedisulfonic acid, 2-[[6-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-,		99-3-1351										Y
37118	60130-40-7	2-Ethylhexyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate and 2-methyl-2-propenoate		99-3-1350										Y
37119	2628-16-2	4-Acetoxystyrene		99-3-1349										Y
37120	77214-82-5	p-Toluenesulfonic acid, ferric salt		99-3-1348										Y
37121	126213-50-1	3,4-Ethylenedioxythiophene		99-3-1347										Y
37122	144538-83-0	N-(1,2-Dicarboxyethyl)-DL-aspartic acid, tetrasodium salt		99-3-1346										Y
37123	204277-61-2	6-(2-Chloro-6-cyano-4-nitrophenylazo)-4-methoxy[-3-[N-(methoxycarbonylmethyl)-N-(1-methoxycarbonyl-ethyl)-amino]-acetanilide		99-3-1345										Y
37124	126019-82-7	Tris[2(or4)-branched alkyl(C=9-10)phenyl] phosphorothioate		99-3-1344										Y
37125	68610-70-8	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocy anatomethyl)-1,3,3-trimethylcyclohexane, caprolactam-blocked		99-3-1342										Y
37126	117753-51-2	Tetrakis(2-propenyloxy)methyl]-1-butanolato-O1]bis(diisodecyldiphosphito-O')-zirconate(2-),		99-3-1341										Y
37127	62314-25-4	(2-Hydroxypropyl)trimethylammonium formate		99-3-1340										Y
37128		Fatty acid, tall-oil compounds with N,N-dimethyl-1,3-propanediamine-poly(Bu acrylate) reaction product ester with polyethylene glycol		99-3-1339										Y
37129	207346-21-2	Formaldehyde polymer with cyclohexanone and 3,3,5-trimethylcyclohexanone		99-3-1338										Y
37130	163961-33-9	Dicarboxylic acids (C=4-6) polymer with epoxidized soybean oil		99-3-1337										Y
37131		Methyl 2-propenoate homopolymer, alkyl(C=20,22,24,26,28) esters		99-3-1336										Y
37132	24979-74-6	4-Ethenylphenol polymer with ethenyl benzene		99-3-1335										Y

37133	68649-26-3	N-Ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-Octanesulfonamide reaction products with N-ethyl-1,1,2,2,3,3,4,4,4-nonafluoro -N-(2-hydroxyethyl)-1-butanesulfonamide,N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7 -pentadecafluoro-N-(2-hydroxyethyl)-1-heptasulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,6,-tridecafluoro-N-(2-hydroxyethyl)-1-hexanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,5,-undecafluoro-N-(2-hydroxyethyl)-1-pentanesulfonamide, polymethylenephenylene isocyanate and stearyl al		99-3-1334								2022-31			Y
37134	29862-10-0	Carboxylic acid, diphenyl ester polymer with 1,6-hexanediol		99-3-1333										Y
37135	203742-97-6	Formaldehyde reaction products with branched 4-nonylphenol and 1-dodecanethiol		99-3-1332										Y
37136	543-80-6	Barium acetate		99-3-1331										Y
37137	4457-32-3	4-Nitrobenzyl chloroformate		99-3-1330										Y
37138		5a,4,7,7a-Tetrahydro-1,3-isobenzofurandione reaction products with 2-propenoic acid,1-methoxy-2-propanol 2-acetate, and formaldehyde polymer with 2-(chloromethyl)oxirane and 3-methylphenol		99-3-1329										Y
37139	111083-78-4	(OC-6-22)-Tris(2-aminophenolato-O)[2,2-bis[(2-propenyloxy)methyl]-1-butanolato-O, O',O'']-		99-3-1328										Y
37140	103373-95-1	(OC-6-22)-Tris[2-[(2-aminoethyl)amino]ethanolato-O][2,2-bis[(2-propenyloxy)methyl]-1-butanolato-O, O',O'']-		99-3-1327										Y
37141	113252-64-5	[2,2-Bis[(2-prophenyloxy)methyl]-1-butanolato-O1][P,P-diisooctyl diphosphato(2-)-O']-bis[P,P-diisooctyl(diphosphato(2-)-O',O'']-zirconate(3-), trihydrogen		99-3-1326										Y
37142	109766-35-0	[2,2-Bis[(2-prophenyloxy)methyl]-1-butanolato-O,O',O'']-tris(dodecyl benzenesulfonato-O)-		99-3-1325										Y
37143	110392-55-7	[2,2-Bis[(2-prophenyloxy)methyl]-1-butanolato-O,O',O'']-tris(isooctanolato)-		99-3-1324										Y
37144	107525-86-0	(OC-6-22)-Tris(3-aminophenolato-O)[2,2-bis[(2-propenyloxy)methyl]-1-butanolato-O,O',O'']-		99-3-1323										Y
37145	107541-22-0	(OC-6-22)-Tris[2-[(2-aminoethyl)amino]ethanolato-O][2,2-bis[(2-propenyloxy)methyl]-1-butanolato-O, O',O'']-		99-3-1322										Y
37146	103406-74-2	[2,2-Bis[(2-propenyloxy)methyl]-1-butanolato-O,O',O'']tris(dodecyl benzenesulfonato-O)-		99-3-1321										Y
37147	103334-85-6	[2,2-Bis[(2-propenyloxy)methyl]-1-butanolato-O,O',O'']tris(neodecanoato-O)-		99-3-1320										Y
37148	1860-26-0	2-Ethyl-N,N-bis(2-ethylhexyl)hexylamine		99-3-1319										Y
37149	1070-64-0	6,8-Dichloro ethyl octanoate		99-3-1318										Y
37150	31621-07-5	1-Phenyl 1H-pyrrole-2,5-dione polymer with ethenyl benzene and 2-propenenitrile		99-3-1317										Y
37151	177729-05-4	2,5-Furandione polymer with methoxyethene 4-[(2,4-dinitrophenyl)amino]phenyl imide		99-3-1316										Y
37152	154530-32-2	2-Methyl -2-propenoic acid polymer with butyl 2-methyl -2-propenoate and methyl 3-mercaptopropionate		99-3-1315										Y
37153	68698-71-5	2-Methyl -2-propenoic acid polymer with butyl 2-propenoate, ethenyl acetate and ethyl 2-propenoate		99-3-1314										Y
37154	52734-36-8	2-(3-Oxazolidinyl) ethyl 2-methyl -2-propenoate homopolymer		99-3-1313										Y
37155	191680-83-8	4,4'-Sulfonylbisphenol polymer with 1,1'-oxybis(2-chloroethane)		99-3-1312										Y
37156	68511-40-0	3-(Tridecyloxy)-1-propanamine, branched		99-3-1311										Y
37157	76755-69-6	Dodecanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and		99-3-1310										Y
37158	36487-02-2	1,3-Benzenedicarboxylic acid, dimethyl ester polymer with 1,4-cyclohexane dimethanol and dimethyl 1,4-benzenedicarboxylate		99-3-1309										Y
37159	144437-81-0	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofuran carboxylic acid, 1,2-ethanediol and 1,1'-[(1-methylethylidene) bis(4,1-phenylene oxy)]bis[2-propanol]		99-3-1308										Y
37160	60092-15-1	2,5-Furandione polymer with (1-methylethenyl)benzene, sodium salt		99-3-1307										Y
37161	100934-04-1	2-Methyl -2-propenoic acid polymer with methyl 2-methyl-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		99-3-1306										Y
37162	119681-36-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3- dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 1,1'-[(1-methylethylidene) bis(4,1-phenyleneoxy)]bis[2-propanol]		99-3-1305										Y
37163	1546-95-8	2,2,3,3,4,4,5,5,6,6,7,7-Dodecafluoroheptanoic acid		99-3-1304										Y

37164		Glycidol polymer with neodecanoic acid, 2-hydroxyethylmethacrylate butylacrylate, acrylic acid, isodecylmethacrylate and methyl methacrylate		99-3-1303										Y
37165	104133-71-3	Formaldehyde polymer with 4-nonylphenol and oxirane, benzoate hydrogen sulfobutanedioate, disodium salt		99-3-1302										Y
37166	188907-52-0	4-Amino-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonic acid		99-3-1301										Y
37167	73263-40-8	5-Chloro-2-[(2-hydroxy-1-naphthalenyl)-azo]-4-methyl-benzenesulfonic acid, strontium salt(2:1)		99-3-1300										Y
37168	189020-69-7	2-Oxepanone polymer with 1,4-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-ethyl-1-hexanol-blocked		99-3-1299										Y
37169		α,α'-bis[1-[[N-methyl-N-3-(dimethylvinylsilyl)phenyl]carbamoyl]-1,2,2,2-tetrafluoroethyl]-ω,ω'-(1,1,2,2-tetrafluoroethylene)-poly(hexafluoropropylene oxide) mixture with α-fluoro-ω-[1-[[N-methyl-N-3-(dimethylvinylsilyl)phenyl]carbamoyl]-1,2,2,2-tetrafluoroethyl]-poly(hexafluoropropylene oxide)		99-3-1298										Y
37170		Siloxanes and silicones, di-Me, Me hydrogen-, reaction products with octadecanol and polyethyleneglycol mono nonylphenyl ether		99-3-1297										Y
37171		Siloxanes and silicones, di-Me, Me isopropoxy, methyl octyl-		99-3-1296										Y
37172	101325-00-2	Carbonic acid, dimethyl ester, polymer with 1,6-hexanediol		99-3-1295										Y
37173	85507-79-5	1,2-Benzenedicarboxylic acid, diundecyl ester, branched and linear		99-3-1294										Y
37174	129678-02-0	1,1-Iminobis-2-propanol, 4-methyl benzenesulfonate(salt)		99-3-1293										Y
37175	186511-06-8	2-Propenoic acid reaction products with o-cresol-epichlorohydrin-formaldehyde polymer and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		99-3-1292										Y
37176	177034-75-2	Carbonic acid 1,1-dimethylethyl 4-ethenylphenyl ester polymer with 1-ethenyl-4-(1-ethoxyethoxy)benzene		99-3-1291										Y
37177	287381-52-6	4-Ethenylphenol polymer with 1-ethenyl-4-(1-ethoxyethoxy)benzene and 1-ethenyl-4-(1-methylethoxy)benzene		99-3-1290										Y
37178	52192-05-9	2-Propenoic acid butyl ester polymer with ethenylbenzene and methyl 2-propenoate		99-3-1289										Y
37179	51541-08-3	2-Methyl-2-propenoic acid, oxiranylmethyl ester polymer with ethene and methyl 2-propenoate		99-3-1288										Y
37180	623-53-0	Ethyl methyl carbonate	에틸 메틸 카보네이트	99-3-1287										Y
37181	1972-28-7	Diethyl azodicarboxylate		99-3-1286										Y
37182	2446-83-5	Diisopropyl azodicarboxylate		99-3-1285										Y
37183	17450-56-5	Ethyl 3-benzoyl acrylate		99-3-1284										Y
37184	70024-75-8	Decanoic acid, mixed esters with heptanoic acid, neopentyl glycol and octanoic acid		99-3-1283										Y
37185	68938-84-1	N-[(1,1,3,3-Tetramethylbutyl)phenyl]-1-naphthaleneamine polymer with 4-octyl-N-(4-octylphenyl)benzenamine		99-3-1282										Y
37186	78521-39-8	6-[[(4-Methylphenyl)sulfonyl]amino]hexanoic acid		99-3-1281										Y
37187	93981-14-7	6-[(4-Methylphenyl)sulfonyl]amino]hexanoic acid, compound with 2,2',2''-nitrilotris[ethanol](1:1)		99-3-1280										Y
37188	35544-45-7	N-(2-Hydroxyethyl)-3-methoxypropanamide		99-3-1279										Y
37189	41611-76-1	1,4-Bis[(2-ethyl-6-methylphenyl)amino]anthracenedione		99-3-1278										Y
37190	64338-16-5	2,2,4,4-Tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]-heneicosan-21-one		99-3-1277										Y
37191	1739-84-0	1,2-Dimethylimidazole		99-3-1275										Y
37192	226219-46-1	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 1,4-butanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane compd. with N,N-dimethylethanamine		99-3-1274										Y
37193	1635-61-6	5-Chloro-2-nitroaniline		99-3-1273										Y
37194	205764-96-1	4-Amino-1,6-bis[[3-[[4-chloro-6-[methyl[2-(methylamino)-2-oxoethyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, lithium potassium sodium salt		99-3-1272										Y
37195		Poly[(bicyclo[3.3.0]octane-2,4-diyl-ethylene)-co-(3-ethyltricyclo[4.3.0.1(2,5)]decane-7,9-diyl-ethylene		99-3-1271										Y
37196	214362-06-8	7-Amino-4-hydroxy-2-naphthalenesulfonic acid coupled with diazotized 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate and diazotized 2-amino-5-[[2-(sulfooxy)ethyl]sulfonyl]benzenesulfonic acid, potassium sodium salt		99-3-1270										Y
37197	22722-98-1	Sodium dihydrobis(2-methoxyethoxy)aluminate		99-3-1269										Y
37198	143925-92-2	Bis(hydrogenated tallow alkyl)amines, oxidized		99-3-1268										Y
37199	171054-89-0	4-Oxo-4-para-tolylbutyric acid 2:1 adduct with 4-ethylmorpholine		99-3-1267										Y
37200	88995-51-1	1-Propene polymer with carbon monoxide and ethene		99-3-1266										Y

37201	202667-43-4	7-[[2-[(Aminocarbonyl)amino]-4-[[4-[2-[[4-[3-[(aminocarbonyl)amino]-4-[(3,6,8-trisulfo-2-naphthalenyl)azo]phenyl]amino]-6-chloro-1,3,5-triazin-2-yl]-amino]ethyl]-1-piperazinyl]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]-1,3,6-naphthalenetrisulfonic acid, lithium potassium		99-3-1265										Y
37202	68511-21-7	α-(Nonylphenyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl), phosphate, ammonium salt		99-3-1264										Y
37203	193486-85-0	4-Hydroxy-6-[(sulfomethyl)amino]-5-[[2-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonic acid, lithium sodium salt		99-3-1263										Y
37204	170617-35-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis(ethanol), 1,2-propanediol and 1,2,3-propanetriol		99-3-1262										Y
37205	68955-24-8	1,3,5-Triazine-2,4,6-triamine polymer with formaldehyde, isobutylated methylated		99-3-1261										Y
37206	75540-64-6	3-[5,7-Bis(1,1-dimethylethyl)-2-oxo-3(2H)-benzofuranylidene]-5,7-bis (1,1-dimethylethyl)-2(3H)-benzofuranone		99-3-1260										Y
37207		4-Methyl-2-pentanone, O, O',O-(methyl silylidyne)trioxime		99-3-1259										Y
37208		4-Methyl-2-pentanone, O, O',O-(ethenylsilylidyne)trioxime		99-3-1258										Y
37209		4-Methyl-2-pentanone, O, O',O ,O-(silane tetrayl)tetraoxime		99-3-1257										Y
37210	52292-17-8	α-Isooctadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		99-3-1256										Y
37211	64381-99-3	9-(2-Carboxyphenyl)-3,6-bis(diethylamino)xanthylium acetate		99-3-1255										Y
37212	187547-46-2	1,3,5-Triazine-2,4,6-triyltris-carbamic acid, mixed Bu and Me triesters		99-3-1254										Y
37213	68412-53-3	α-Nonylphenol-ω-hydroxy-poly(oxy-1,2-ethanediyl), branched phosphates	노닐페놀류	99-3-1253			06-5-6					제한물질: 노닐페놀(Nonylphenols, Nonylphenol ethoxylates) 및 이를 0.1% 이상 함유한 혼합물		Y
37214	68130-40-5	α-Hydro-ω-hydroxy poly [oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol(3:1) polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatobenzene], isocyanate-terminated		99-3-1252										Y
37215	177591-14-9	2-Ethyloxirane homopolymer, mono-(C=11-14)-isoalkyl ethers, (C=13)-rich		99-3-1251										Y
37216		α-(3-Aminopropyl)-ω-hydroxy-poly(oxy(1,2-butanediyl)) (C=11-14)-isoalkyl ethers, (C=13)-rich		99-3-1250										Y
37217	7237-83-4	Tris[oxiranylmethyl]benzene-1,2,4-tricarboxylate		99-3-1249										Y
37218		Hydroxy acetic acid reaction products with branched nonylphenol, formaldehyde, poly(ethylenediamine) and succinic anhydride monopolyisobutylene derivs.		99-3-1248										Y
37219		Ethylene-propylene copolymer reaction products with N-vinylpyrrolidinone		99-3-1247										Y
37220		Maleated ethylene-propylene copolymer reaction products with N-phenylphenylenediamine		99-3-1246										Y
37221	212397-89-2	Fatty acids, tall-oil polymers with (T-4)-(ethyl 3-oxobutanoato-O1', O3)bis(2-propanolato)aluminum, isophthalic acid, pentaerythritol and		99-3-1245										Y
37222	67828-72-2	4-[(4-Chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic acid, strontium salt(1:1)		99-3-1244										Y
37223	583-06-2	3-Benzoyl acrylic acid		99-3-1243										Y
37224	99441-48-2	3-Carboxy-1-[4-[4-chloro-3-sulfophenyl)amino]-6-[[5-hydroxy-6-[(4-methoxy-2-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]pyridinium hydroxide, trisodium salt		99-3-1242										Y
37225	109981-10-4	2-Methyl-2-propenoic acid C12-15-alkyl esters polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and methyl methacrylate		99-3-1241										Y
37226	192888-43-0	2-Methyl-2-propenoic acid butyl ester polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		99-3-1240										Y
37227	127104-69-2	2-Methyl-2-propenoic acid dodecyl ester polymer with hexadecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate		99-3-1239										Y
37228	187585-64-4	2-Methyl-1,4-phenylene 4-[[[4-[(1-oxo-2-propenyl)oxy]butoxy]carbonyl]oxy]benzoate		99-3-1238										Y
37229	178900-62-4	Oxiranylmethyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, 2-propenoic acid and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate		99-3-1237										Y

37230	86013-04-9	2,6-Naphthalenedicarboxylic acid polymer with 1,4-benzene dicar boxylic acid, 1,4-benzenediol and 4-hydroxybenzoic		99-3-1236										Y
37231	173140-85-7	Ethyloxirane homopolymer, monooctadecyl ether		99-3-1235										Y
37232	71839-91-3	Bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]cobaltate(1-), hydrogen		99-3-1234										Y
37233	191877-14-2	5-(4-Chloro-2-nitro-phenylazo)-3-cyano-6-hydroxy-4-methyl-1-[3-(2-phenoxyethoxy)propyl]pyr		99-3-1233										Y
37234	73936-91-1	2-[2-Hydroxy-3-dimethylbenzylphenyl-5-(1,1,3,3-tetramethylbutyl)]-2H-benzotriazole		99-3-1232										Y
37235	102-54-5	Ferrocene		99-3-1231										Y
37236		Dihydro-2,5-furandione monopolyisobutylene derivs. reaction products with 2-(methylamino)ethanol		99-3-1230										Y
37237		Dihydro-2,5-furandione monopolyisobutylene derivs. reaction products with 2-(dimethylamino)ethanol		99-3-1229										Y
37238	123-03-5	Cetylpyridinium chloride		99-3-1228										Y
37239	206281-05-2	α-[(4-Tetrapropenyl)phenylether]-ω-(2-aminobutyl)poly(oxy(ethyl		99-3-1227										Y
37240	223769-10-6	Phenol polymer with ar,ar'-bis(methoxymethyl)-1,1'-biphenyl, glycidyl ethers		99-3-1226										Y
37241	182235-77-4	Tetraphenylphosphonium tetrakis(1-naphthalenecarboxylato-o)(1-naphthalenecarboxylato-o')cobaltate(1-)		99-3-1225										Y
37242	52583-35-4	N-[3-[[(2-methoxyethyl)amino]-2-[(2-cyano-4,6-dinitrophenyl)azo]phenyl]acetamide		99-3-1224										Y
37243	186450-73-7	N-Ethyl-N-[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]benzenemethanamine		99-3-1223										Y
37244		Molybdenum(1+), tris(carbamodithioato-κS,κS')tris[μ-(disulfur-κS,κS':κS,κS')]-μ3-thioxotri-N,N,N',N',N'',N''-hexacoco alkyl derivs., salts with dicocoalkylcarbamodithioates (1:1)		99-3-1222										Y
37245	156052-68-5	Zoxamide		99-3-1221										Y
37246	117718-60-2	Thiazopyr		99-3-1220										Y
37247	88-95-9	o-Phthaloyl chloride		99-3-1219										Y
37248	39359-63-2	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,2 -ethanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		99-3-1218										Y
37249		2,2',2''-Nitrilotrisethanol compounds with 3-(tridecyloxy)-1-propanamine, branched, 2-aminoethanol and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with dihydro-3-(octadecen-1-yl)-2,5-furandione		99-3-1217										Y
37250		α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with dihydro-3-(octadecen-1-yl)-2,5-furandione compound with 2,2',2''-nitrilotriethanol		99-3-1216										Y
37251		α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with dihydro-3-(octadecen-1-yl)-2,5-furandione		99-3-1215										Y
37252	144736-30-1	α-(2-Aminomethylethyl)-ω-(nonylphenoxy)-poly(oxy(methyl-1,2-ethanediyl)), branched		99-3-1214										Y
37253	40277-04-1	Magnesium(2+) 12-hydroxyoctadecanoate		99-3-1213										Y
37254	102922-88-3	Octadecyl urea reaction products with formaldehyde and isobutyl alcohol		99-3-1212										Y
37255	115168-69-9	Diethyl N-[2-bromo-4-[4,6-bis(trichloromethyl)-1,3,5-triazin-2-yl]phenyl]iminodiacetate		99-3-1211										Y
37256	993-07-7	Trimethylsilane		99-3-1210										Y
37257	121246-28-4	N,N',N''-Tris[4-[(1,4-dimethylpentyl)amino]phenyl]-1,3,5-triazine-2,4,6-triamine		99-3-1209										Y
37258	40018-26-6	1,4- Dithiane-2,5-diol		99-3-1208										Y
37259	161598-41-0	Dodecanedioic acid polymer with azacyclotridecan-2-one, hexahydro-2-H-azepin-2-one, 1,6-hexanediamine, hexanediamine, hexanedioic acid and nonanedioic acid		99-3-1207										Y
37260	158415-47-5	1,3-Benzenedicarboxylic acid polymer with 1,4-Benzenedicarb oxylic acid, 1,4-butanediol, 2,2-[1,2-ethanediylbis(oxy)]bis [etha nol] and 2,2'-oxydiethanol		99-3-1206										Y
37261	172201-25-1	2-Methyl-2-propenoic acid 2-methylpropyl ester polymer with 1-(1,1-dimethylethyl)-4-ethenylbenzene,1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-propenoate		99-3-1205										Y
37262	126037-00-1	2-Propenoic acid 2-ethylhexyl ester polymer with 1-ethenyl-3-methylbenzene and 1-ethenyl-4-methylbenzene		99-3-1204										Y
37263	172201-26-2	2-Methyl-2-propenoic acid 1,2-ethanediyl ester polymer with 1-(1,1-dimethylethyl)-4-ethenylbenzene,1-ethenyl-4-methylbenzene, 2-ethylhexyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		99-3-1203										Y
37264	85187-74-2	2,2'-(1,2-Ethanediyldiimino)bis[5-[[4-(methylamino)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]benzenesulfonic acid, sodium salt		99-3-1202										Y
37265	29963-44-8	2,4-Diisocyanato-1,3,5-tris(1-methyl)-benzene homopolymer		99-3-1201										Y
37266	60932-58-3	Carboxybenzotriazole		99-3-1200										Y

37267	68214-46-6	Formaldehyde polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane, methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) 4-nonylphenol and		99-3-1199										Y
37268	142443-61-6	6-Diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonate ester polymer with acetaldehyde and m-cresol ; Acetaldehyde polymer with 3-methylphenol, 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate		99-3-1198										Y
37269	124364-82-5	2,2',3,4,4'-Pentahydroxybenzophenone 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonate ; 6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate with (2,4-dihydroxyphenyl)(2,3,4-trihydroxyphenyl)methanone		99-3-1197										Y
37270	151677-97-3	Acetaldehyde polymer with m-cresol, p-cresol, formaldehyde and 2,5-xylene ; Acetaldehyde polymer with 2,5-dimethylphenol, formaldehyde, 3-methylphenol and 4-methylphenol		99-3-1196										Y
37271	155090-83-8	Ethenylbenzenesulfonic acid homopolymer compound with 2,3-dihydrothieno[3,4-b]-1,4-dioxin homopolymer		99-3-1195										Y
37272	753017-06-0	Dodecyl 2-methyl-2-propenoate polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, 2-ethylhexyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		99-3-1194										Y
37273	203459-97-6	Tall oil fatty acids polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2-bis(hydroxymethyl)-1,3-		99-3-1193										Y
37274	163149-29-9	1-Dodecene polymer with 1-octene, hydrogenated		99-3-1192										Y
37275	67846-68-8	Dimethyl bis[2-[(1-oxooctadecyl)oxy]ethyl] ammonium chloride		99-3-1191										Y
37276	128446-36-6	Methyl-β-cyclodextrin		99-3-1190										Y
37277	38172-91-7	2-Propyn-1-ol compound with methyloxirane		99-3-1189										Y
37278	4548-53-2	3-[(2,4-Dimethyl-5-sulfophenyl)azo]-4-hydroxy-1-naphthalenesulfonic acid,		99-3-1188										Y
37279	28920-43-6	9H-Fluoren-9-ylmethyl chloroformate		99-3-1187										Y
37280	865-48-5	Sodium 2-methylpropan-2-olate	소듐 2-메틸프로판-2-올레이트	99-3-1186										Y
37281		2-Propenamide, N,N-dimethyl-N-2-propenyl-2-propen-1-ammonium chloride, 2-mercaptoethanol terpolymer, ethanedial		99-3-1185										Y
37282	202829-91-2	4-Ethenylphenol polymer with 1-ethenyl-4-ethoxybenzene		99-3-1184										Y
37283	28601-83-4	2,6-Naphthalenedicarboxylic acid polymer with 1,3-propanediol		99-3-1183										Y
37284	33114-65-7	1,3-Benzenedicarboxylic acid polymer with 1,3-propanediol		99-3-1182										Y
37285	87-61-6	1,2,3-Trichlorobenzene		99-3-1181										Y
37286	64485-82-1	Ethyl (Z)-2-(2-aminothiazol-4-yl)hydroniminoacetate		99-3-1180										Y
37287	110956-75-7	Pentoxazone		99-3-1179										Y
37288		5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymer with 2-methyl-2-propenoic acid butyl ester and hydrazine and 1,4-cyclohexanedimethanol and 2-methyl-2-propenoic acid methyl ester and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,6-hexanediol and hexanedioic acid and 2-oxepanone and 2,2-dimethyl-2-propanol		99-3-1178										Y
37289		2-Methyl-2-propenoic acid methyl ester polymer with 2-methyl-2-propenoic acid butyl ester and 2-propenoic acid butyl ester and N-(1,1-dimethyl-3-oxobutyl)-2-propenamide and 2-propenoic acid and 2-methyl-2-propenoic acid		99-3-1177										Y
37290		1,1'-Methylenebis(4-isocyanatocyclohexane) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and hydrazine and hydroxyl terminated		99-3-1176										Y
37291	116810-46-9	Tetrakis(trimethyl(C=12-18)tallow ammonium)hexa-μ-oxotetra-μ3-oxodi-μ5-oxotetradecaoxooctamoly		99-3-1175										Y
37292	7078-98-0	2,6-Bis(1,1-dimethylethyl)-4-(phenylmethylene)-2,5-cyclohexadien-1-one		99-3-1174										Y
37293	213629-14-2	Siloxanes and silicones, di-Me, Me hydrogen, reaction product with 1,5-hexadiene		99-3-1173										Y
37294	61188-13-4	Isooctyl dihydrogen phosphate, compound with 2-ethylhexylamine(1:2)		99-3-1172										Y
37295	61188-14-5	Diisooctyl hydrogen phosphate, compound with 2-ethylhexylamine(1:1)		99-3-1171										Y
37296	71662-44-7	Methyloxirane polymer with oxirane, monobutyl ether, phosphate		99-3-1170										Y
37297	884-35-5	3,5-Dimetoxy-4-hydroxybenzoic acid, methyl ester		99-3-1169										Y
37298	9001-05-2	Catalase		99-3-1168										Y
37299	18241-31-1	Bis(4-methylbenzyl) oxalate		99-3-1167										Y
37300	4856-95-5	Morpholine, compd. with borane(1:1)		99-3-1166										Y
37301	163149-28-8	1-Dodecene polymer with 1-decene and 1-octene, hydrogenated		99-3-1165										Y
37302	114370-14-8	Glyphosate ammonium		99-3-1164										Y

37303		α-Allyl-ω-methoxypolyoxyethylene, maleic acid copolymer		99-3-1163										Y
37304		3-[N-Benzyl-4-(nitrophenylazo)anilino]propiononitrile		99-3-1162										Y
37305	68111-04-6	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethylbenzene and 2-ethylhexyl 2-propenoate		99-3-1161										Y
37306	180898-36-6	Polyaminoamide of monomer, dimer and trimer fatty acids and ethylenepolyamines modified with a reaction product of bisphenol A and epichlorohydrin, phenylglycidyl ether, butanediol diglycidyl ether, paraformaldehyde and acetic acid		99-3-1160										Y
37307	115-25-3	Octafluorocyclobutane		99-3-1159										Y
37308	599-64-4	4-(α,α-Dimethylbenzyl)phenol		99-3-1158										Y
37309	86763-47-5	Propisochlor		99-3-1157										Y
37310	100784-20-1	Halosulfuron-methyl		99-3-1156										Y
37311	125401-92-5	Bispyribac-sodium		99-3-1155										Y
37312	64366-79-6	1,2,3-Propanetriol, homopolymer, docosanoate		99-3-1154										Y
37313		Reaction product of C.I. Leuco Sulphur Black 1 with (3-chloro-2-hydroxypropyl)trimethylethylammonium chloride		99-3-1153										Y
37314		Reaction product of C.I. Leuco Sulphur Black 1 and mixture of 4-[4-[8-amino-1-hydroxy-7-(4-sulfamoylphenylazo)-3,6-disulfo-2-naphthylazo]phenylsulfonylamino]benzendiazonium chloride and 4-[4-[2,6-dihydroxy-3-(8-hydroxy-3,6-disulfo-1-naphthylazo)phenylazo]phenylsulfonylamino]benzendiazonium chloride		99-3-1152										Y
37315		Mixture of N,N''-(Methylenedi-4,1-phenylene)bis(N'-cyclohexylurea) and N,N''-(methylenedi-4,1-phenylene)bis(N'-octadecylurea) and N''-[4-[4-[(N'-octadecylureido)phenyl]methyl]phenyl]cyclohexylurea		99-3-1151										Y
37316	84583-68-6	(Z)-4-Oxo-4-(tridecylamino)-2-butenoic acid, branched		99-3-1150										Y
37317		[[[4-(2-Cyano-3-ethoxy-3-oxo-1-propenyl)phenyl]imino]di-2,1-ethanediyl]bis(ω-acetyloxy)-α,α'-poly(oxy-1,2-ethanediyl)		99-3-1149										Y
37318	167257-58-1	2-Methyl-1-propanol reaction products with Et alc., 1-(ethenyloxy)-2-methylpropane and ethoxyethene polymers with 1-(ethenyloxy)-2-methylpropane and ethoxyethene, hydrogenated		99-3-1148										Y
37319	125252-47-3	1,6-Diisocyanatohexane homopolymer , polyethylene-polypropylene glycol mono-Bu ether-blocked		99-3-1147										Y
37320	63625-36-5	2,5-Furandione polymer with 1-butene and ethene		99-3-1146										Y
37321	202420-04-0	Chlorotolyltriazole sodium salt		99-3-1145										Y
37322	18016-43-8	(Z)-9-Octadecenoic acid, compd. with N-(2-aminoethyl)-1,2-ethanediamine		99-3-1144										Y
37323	145477-88-9	Tetrahydro-3-methylfuran polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and tetrahydrofuran, 2-hydroxyethyl acrylate-blocked		99-3-1143										Y
37324	68554-51-8	Siloxanes and Silicones, di-Me, Me hydrogen polymers with Me silsesquioxanes		99-3-1142										Y
37325	420-46-2	1,1,1-Trifluoroethane		98-3-999										Y
37326	212369-01-2	2,2'-[1,2-Ethenediylbis[(2-(1,1-dimethylethyl)-5-methyl-4,1-phenylene]oxymethylene]] bisoxirane		98-3-998										Y
37327	183601-64-1	[[2-(1,1-Dimethylethyl)[2-(2,4(or 3,5)-dimethyl-3(or4)-(oxiranylmethoxy)phenyl]ethenyl]-5-methylphenoxy]methyl]-oxirane		98-3-997										Y
37328	193150-96-8	2,2'-[1,2-Ethenediylbis[(2,6-dimethyl-4,1-phenylene)oxymethylene]] bisoxirane		98-3-996										Y
37329	488128-28-5	Calcium, carbonate hydroxide monopolybutenylbenzene sulfonate sulfurized branched nonylphenol complexes		98-3-995										Y
37330		Calcium, carbonate hydroxide mono-C14-18-alkylsalicylate monopolybutenyl benzenesulfonate sulfurized phenol branched nonyl derivs.		98-3-994										Y
37331		1,1'-[Iminodi-2,1-ethanediyl]bis[3-(octadecenyl)-2,5-pyrrolidinedione		98-3-993										Y
37332	146876-45-1	Formaldehyde polymer with (chloromethyl)oxirane and 2,7-naphthalenediol		98-3-992										Y
37333	202263-77-2	Dodecanoic acid polymer with aziridine, 2-oxepanone and tetrahydro-2H-pyran-2-one		98-3-991										Y
37334	10572-60-8	1-[(1-Methylethyl)amino]-4-[(4-methylphenyl)amino] anthraquinone		98-3-990										Y
37335	79-30-1	Isobutyryl chloride		98-3-989										Y
37336	68516-73-4	Tetramethyl 2,2'-[1,4-phenylenebis(imino(1-acetyl-2-oxoethane-1,2-diyl)azo)] bisterephthalate		98-3-988										Y

37337		Mixture of 1,1'-[(3,5-dihydroxy-o-phenylene)bis(azo-p-phenyleneazo[1-(3-(dimethylamino)(2,4-dihydroxy-m-phenylene)(4,6-dihydroxy-m-phenylene)(2,6-dihydroxy-p-phenylene)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridine-5,3-diyl]]dipyridinium dichloride, dihydrochloride and 1,1'-[(3,5-dihydroxy-o-phenylene)bis[azo-m-phenyleneazo[1-[3-(dimethylamino)(2,4-dihydroxy-m-phenylene)(4,6-dihydroxy-m-phenylene)(2,6-dihydroxy-p-phenylene)propyl]-1,2-dihydro-6-dihydroxy-4-methyl-2-oxopyridine-5,3-diyl]]dipyridinium dichloride		98-3-987										Y
37338	83713-01-3	Methyloxirane polymer with oxirane, 2-aminopropyl methyl ether		98-3-986										Y
37339	173659-57-9	3a,4,7,7a-Tetrahydro-4,7-methano-1H-indene polymer with 1H-indene, hydrogenated		98-3-985										Y
37340	134490-17-8	2-Ethyl-1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene homopolymer		98-3-984										Y
37341	55305-95-8	2,6-Di(4-azidobenzylidene)cyclohexano-2,2'-disulfonic acid, sodium salt		98-3-983										Y
37342	84604-28-4	4,4'-(Methylethylidene)bisphenol, sulfonated		98-3-982										Y
37343		α-Olefine-mono(alkoxypolyethylene glycol)-maleate-copolymer, ammonium salt		98-3-981										Y
37344	193098-40-7	N,N'-Bis(2,2,6,6-tetramethyl-4-piperidinyl)-1,6-hexanediamine polymers with morpholine-2,4,6-trichloro-1,3,5-triazine reaction products, methylated		98-3-979										Y
37345	51728-26-8	α-Hydro-ω-[(1-oxo-2-propenyl)oxy] poly(oxy-1,2-ethanediyl) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol(4:1)		98-3-978										Y
37346	63800-37-3	Sepiolite		98-3-977										Y
37347	15525-15-2	Tetraphenylphosphonium tetraphenylborate		98-3-976										Y
37348		2-Butenedioic acid(E)-di-(C12-22-alkyl) esters polymers with vinylacetate		98-3-975										Y
37349		2-Methyl-2-propenoic acid butyl ester polymer with decyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, nonyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate, tridecyl 2-methyl-2-propenoate, undecyl 2-methyl-2-propenoate and N-[3-(dimethylamino) propyl]		98-3-974										Y
37350	72624-02-3	Phenol, heptyl derivatives		98-3-972							별표-668(11)			Y
37351	83847-40-9	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester polymer with ethenylbenzene, compd. with (chloromethyl)		98-3-971										Y
37352	3332-27-2	N,N-Dimethyltetradecylamine N-oxide; N,N-Dimethyl-1-tetradecanamine N-oxide		98-3-970										Y
37353	68959-01-3	4-Chloro-3-[[4-[(4-ethoxyphenyl)azo]phenyl]azo]-benzene sulfonic acid, sodium salt		98-3-969										Y
37354	9051-31-4	Polyethylene glycol monoacrylate		98-3-968										Y
37355	50858-51-0	Polypropylene glycol monoacrylate		98-3-967										Y
37356	54076-97-0	N,N,N-Trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride homopolymer		98-3-966										Y
37357		1,2-Dichloroethane polymer with ammonia, reaction products with carbon disulfide and sodium hydroxide		98-3-965										Y
37358	2896-70-0	2,2,6,6-Tetramethyl-4-oxopiperidinoxy		98-3-964										Y
37359	52583-54-7	N-[2-[(2-Cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-acetamide		98-3-963										Y
37360	157362-53-3	(4-[4-Butyl(1-methylhexyl)amino]phenyl)-3-cyano-1,5-dihydro-5-oxo-2H-pyrrol-2-ylidene]-propanedinitrile		98-3-962										Y
37361		3-(Trimethoxysilyl)-1-propaneamine reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]s		98-3-961										Y
37362	146519-62-2	3-(Trimethoxysilyl)-1-propaneamine reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]s		98-3-960										Y
37363	68951-44-0	Naphthalene polymer with chloromethylated biphenyl, sulfonated, sodium salt		98-3-959										Y
37364	2082-81-7	1,4-Butanediol dimethacrylate		98-3-958										Y
37365	138182-22-6	Hydroxybenzenesulfonic acid, monosodium salt polymer with formaldehyde, 1,3,5-triazine-2,4,6-triamine		98-3-957										Y
37366	188627-10-3	Siloxane and silicones, di-Me, [[[3-[(2-aminoethyl)amino]-2-methyl-propyl]-methoxymethylsilyl]oxy]- and (C13-15-alkyloxy)-		98-3-956										Y
37367	26982-54-7	1,3-Benzenediol homopolymer		98-3-955										Y
37368	128554-52-9	N,N'-[1,3-Phnylenebis(methylene)bis[12-hydroxyoctadecanamide]		98-3-954										Y
37369		reaction mixture with 1-ethyl-6-hydroxy-5-(4-methoxy-2-nitrophenylazo)-4-methyl-2-oxo-1,2-dihydro-pyridine-3-carbonitrile and 6-hydroxy-1-(3-isopropoxy-propyl)-5-(4-methoxy-2-nitro-phenylazo)-4-methyl-2-oxo-1,2-dihydro-pyridine-3-		98-3-953										Y

37370	187026-95-5	2,4-Diamino-3-[4-(2-sulfoxyethylsulfonyl)-phenylazo]-5-[4-(2-sulfoxyethylsulfonyl)-2-sulfophenylazo]-benzenesulfonic acid		98-3-952										Y
37371	29240-17-3	tert-Pentyl peroxypivalate		98-3-951										Y
37372	16596-41-1	1-Amino pyrrolidine		98-3-950										Y
37373	141347-04-8	Hexanedioic acid polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis 4-isocyanatocyclohexane), methyloxirane, 2-methyl-1,5-pentanediamine and sodium hydrogensulfite, polyethylene-polypropylene glycol mono-Bu-ether-blocked		98-3-949										Y
37374	2461-15-6	[[(2-Ethylhexyl)oxy]methyl]oxirane		98-3-948										Y
37375	55426-12-5	Dodecanedioic acid polymer with 1,10-dicanediamine		98-3-947										Y
37376	104075-36-7	α-[5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-Octadecafluoro-2-hydroxy-12-(trifluoromethyl)tridecyl]-ω-hydroxy-poly(oxy-1,2-ethanediyl)		98-3-946										Y
37377	96353-69-4	α-(2-Hydroxy-3-(ω-perfluoroisopropylpoly(degree of polymerization 7-15)(difluoromethylene))propyl)-ω-methoxy-poly(degree of polymerization 1-25)(oxyethylene)		98-3-945										Y
37378	25068-12-6	Ethenylbenzene polymer with ethene		98-3-944										Y
37379	1825-61-2	Methoxytrimethylsilane		98-3-943										Y
37380	134701-20-5	2,4-Dimethyl-6-(1-methylpentadecyl)-phenol		98-3-942										Y
37381	122625-12-1	Methylenebutanedioic acid polymer with ethenyl acetate, hydrolyzed, sodium salts		98-3-941										Y
37382		reaction product of 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl acrylate(CAS No. 17527-29-6), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl acrylate(CAS No. 27905-45-9), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl acrylate(CAS No. 17741-60-5), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl acrylate(CAS No. 34395-24-9), alcohols, C8-14, γ-ω-perfluoro(CAS No. 68391-08-2), 3-hydroxypropyl group terminated dimethylsiloxanes(CAS No. 104780-69-4), isocyanic acid polymethylenepolyphenyl		98-3-940										Y
37383		reaction product of 2-[[(heptadecafluorooctyl)sulphonyl]methylamino]ethyl acrylate(CAS No. 25268-77-3), 2-[methyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl acrylate(CAS No. 68084-62-8), 2-[methyl[(tridecafluorohexyl)sulphonyl]amino]ethyl acrylate(CAS No. 67584-57-0), 2-[methyl[(undecafluoropentyl)sulphonyl]amino]ethyl acrylate(CAS No. 67584-56-9), 2-[methyl[(nonafluorobutyl)sulphonyl]amino]ethyl acrylate(CAS No. 67584-55-8), 3-hydroxypropyl group terminated dimethylsiloxanes(CAS No. 104780-69-4), isocyanic acid polymethylenepolyphenylene ester(CAS No. 9016-87-9),4,4'-methylenediphenyl		98-3-939										Y
37384		2,4,4-Trimethyl-1,6-diisocyanatohexane polymer with α-hydro-ω-poly(oxy-1,2-ethanediyl)		98-3-938										Y
37385	85959-06-4	4,4'-[p-Phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(4-methoxy-3-sulfophenyl)azo]-2,7-naphthalene disulfonic acid, potassium sodium salt		98-3-937										Y
37386	72138-95-5	N-(9,10,15,18,20,21-hexahydro-5,10,15,18,21-pentaoxo-5H-naphto[2,3-h]naphth[2',3':6,7]indolo[2,3-b]acridin-4-yl)benzamide		98-3-936										Y
37387	195158-81-7	Siloxanes and silicones, di-Me, [(triethoxysilyl)ethyl]group-terminated		98-3-935										Y
37388	189378-12-9	Siloxanes and silicones, C24-54-branched and linear alkyl Me		98-3-934										Y
37389		2-(2'-Hydroxy-4'-benzoyloxyphenyl)-5-chlorobenzotriazole		98-3-933										Y
37390	1075-76-9	N-cyanoethylaniline		98-3-932										Y
37391	13244-33-2	4-Anisidine-3-sulfonic acid		98-3-931										Y
37392	107-51-7	Octamethyltrisiloxane		98-3-930										Y
37393	176017-44-0	Formaldehyde polymer with (chloromethyl)oxirane and 2-methylphenol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoate 2-propenoate, 4-cyclohexene-1,2-		98-3-929										Y
37394	187547-44-0	Copper(II) complex of 2-[α-(2-hydroxy-3-[4-chloro-6-[4-(2,3-dibromopropionylamino)-2-sulfophenylamino-[1,3,5]triazine-2-ylamino]-5-sulfophenylazo]-benzylidenehydrazino]-4-sulfobenzoic acid sodium salt		98-3-928										Y
37395	136248-03-8	3-Amino-6,13-dichloro-10-[3-[4-chloro-6-(2-sulfo-phenylamino)-[1,3,5]triazin-2-ylamino]-propylamino]-benzo[5,6][1,4]oxazino-[2,3-b]phenoxazine-4,11-disulfonic acid, trisodium salt		98-3-927										Y

37396	3058-98-8	Sodium 4-hydroxy-3-[[3-(phenylsulphamoyl)-p-toyl]azo] aphthalenesulphonate		98-3-926										Y
37397		Castor oil polymer with ethylene oxide, maleic anhydride and roxin, bisulfited, sodium salt		98-3-925										Y
37398	25498-02-6	Silicic acid, tetramethyl ester, homopolymer		98-3-924										Y
37399	26425-79-6	Tetrafluoroethene polymer with trifluoro(trifluoromethoxy) ethene		98-3-923										Y
37400	25101-45-5	Chlorotrifluoroethene polymer with ethene		98-3-922										Y
37401	19829-42-6	Bis(4-chlorophenyl)oxalate		98-3-1141										Y
37402		1-Ethyl-3-(1-phenylimino-propyl)thiourea		98-3-1140										Y
37403	68555-91-9	2-Methyl 2-propenoic acid, 2-[ethyl[(heptadecafluorooctyl) sulfonyl]amino]ethyl ester, polymer with 2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(tridecafluorohexyl) sulfonyl]amino]ethyl2-methyl-2-propenoate, 2-[ethyl[(undecafluoropenty l)sulfonyl]amino]ethyl2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		98-3-1139								2022-31			Y
37404	193562-37-7	4,4',4''-[Nitrilotris[2,1-ethanediylimino(6-chloro-1,3,5-triazine-4,2-diyl)imino]tris[5-hydroxy-6-[(1-sulfo-2-naphthalenyl)azo]-2,7-naphthalenedisulfonic acid ,lithium sodium salt		98-3-1138										Y
37405	67674-67-3	α-[3-[1,3,3,3-Tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propyl]-ω-hydroxy-poly(oxy-1,2-ethanediyl)		98-3-1137										Y
37406	109-13-7	tert-Butyl peroxyisobutyrate		98-3-1136										Y
37407	193486-83-8	N-[4-[[2,5-Dichloro-4-(fluorosulfonyl)phenyl]azo]-3-methylphenyl]-N-ethyl-β-alanine, 2-[(chloroacetyl)oxy]ethyl		98-3-1135										Y
37408		3-[[4-[[4,6-Bis[(3-sulfoprop-1-yl)thio)-1,3,5-triazin-2-yl]amino]-2-methyl-5-methoxy-phenyl]azo]-1,5-naphthalenedisulfonic acid tetrasodium salt		98-3-1134										Y
37409		1-[[[[4-[4-Bis-(hydroxyethyl)amino]-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-2-amino-8-hydroxy-6-naphthalenesulfonic acid trisodium salt		98-3-1133										Y
37410	129228-21-3	3,3-Bis(methoxymethyl)-2,5-dimethylhexane		98-3-1132										Y
37411		Methyl 2-methyl-2-propenate polymer with ethenylbenzene and 2,5-furandione, (C=8~18)-alkyl esters reaction products with 4-morpholinepropanamine		98-3-1131										Y
37412		Poly(tetrafluoroethylene-ethylene-epichlorhydrine)copolymer crosslinked with		98-3-1130										Y
37413		Poly(N/N-dialkylmaleic anhydride)-co-allylpolyglykol-co-tetradecen-co-hexadecene		98-3-1129										Y
37414	138529-81-4	1,1'-[(Diazomethylene)bis(sulfonyl)]bis(cyclohexane)		98-3-1128										Y
37415	50327-77-0	Hexanedioic acid polymer with 1,4-butanediamine		98-3-1127										Y
37416	143390-89-0	Kresoxim-methyl		98-3-1126										Y
37417	123572-88-3	Furametpyr		98-3-1125										Y
37418	127162-56-5	2-Methyl-2-propenoic acid methyl ester polymer with 1,4-butanediyl di-2-propenoate, butyl 2-propenoate, ethyl 2-propenoate and 2-propenyl 2-methyl-2-		98-3-1124										Y
37419	112820-51-6	2-Methyl-2-propenoic acid methyl ester polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, (1-methylethenyl)benzene		98-3-1123										Y
37420	72076-58-5	3-Hydroxy-2-(hydroxymethyl)-2-methyl propanoic acid polymer with hydrazine, α-hydroxy-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		98-3-1122										Y
37421	18063-03-1	2,6-Difluorobenzamide		98-3-1121										Y
37422		α-Hydro-ω-hydroxy-poly(oxy-1,2-ethanediyl) ether with 2,2',2'',2'''-[[[4-(dimethylamino)phenyl]methyliumylidene]bis(4,1-phenylenenitrilo)]tetrakis(ethanol)(4:1), chloride		98-3-1120										Y
37423		α,α',α''-[[(2-Sulphophenyl)methyliumylidene]bis(4,1-phenylenenitrilo di-2,1-ethanediyl)] tetrakis (ω-hydroxy-poly(oxy-1,2-ethanediyl), chloride, monosodium salt		98-3-1119										Y
37424		α,α'-[[[4-[[4-[[Bis(2-hydroxyethyl)amino]sulfonyl]phenyl]azo]-3-methylphenyl]imino]di-2,1-ethanediyl]bis[ω-hydroxy-poly(oxy-1,2-ethanediyl)]		98-3-1118										Y
37425		α,α'-[[[3-Methyl-4-[(4-methyl-2-benzothiazolyl)azo]phenyl]imino] di-2,1-ethanediyl] bis(ω-hydroxy-poly(oxy-1,2-		98-3-1117										Y
37426		α-[4-[(1,8-Dihydroxy-3,6-disulfo-2-naphthalenyl)azo]phenyl]-ω-hydroxy- poly(oxy-1,2-ethanediyl), disodium salt		98-3-1116										Y
37427	136849-15-5	Cyclosulfamuron		98-3-1115										Y
37428	38820-59-6	[1,6-Hexanediylbis[nitrilobis(methylene)]tetrakisphosphonic acid, potassium salt		98-3-1114										Y

37429	102782-94-5	Siloxanes and Silicones, di-Me, Me vinyl, hydroxy-terminated reaction products with trimethoxy(3-oxiranylmethoxy)propyl]silane		98-3-1113										Y
37430	31833-61-1	Poly(sulfonyl-1,4-phenylene)		98-3-1112										Y
37431	63330-34-7	tert-Decanoic acid ethenyl ester polymer with ethene and ethenyl acetate		98-3-1111										Y
37432	71902-23-3	6-[(1-Oxoisononyl)amino]hexanoic acid		98-3-1110										Y
37433	153719-23-4	Thiametoxam		98-3-1109										Y
37434		α-Phenyl-ω-hydroxy-poly(oxy(methyl-1,2-ethanediyl)]		98-3-1108										Y
37435	186432-61-1	Polyethylenepolyamines reaction products with molybdenum oxide (MoO2) and succinic anhydride polyisobutenyl derivs., sulfurized		98-3-1107										Y
37436	191877-09-5	3,10-Bis[(2-aminopropyl)amino]-6,13-dichloro-4,11-triphenodioxazinedisulfonic acid reaction products with 2-amino-1,4-benzenedisulfonic acid, 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate and 2,4,6-trifluoro-1,3,5-triazine, sodium salts		98-3-1106										Y
37437	142459-58-3	Fluthiamide		98-3-1105										Y
37438	112281-77-3	Tetraconazole		98-3-1104										Y
37439		3-Diazo-3,4-dihydro-4-oxonaphthalene-1-sulfonic acid 4,4'-[1-[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]ethylidene]bis[phenol]esters(mono, di, tri)		98-3-1103										Y
37440		6-Diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonic acid 4,4'-[1-[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]ethylidene]bis[phenol]esters(mono, di, tri)		98-3-1102										Y
37441	1571-75-1	4,4'-(1-Phenylethylidene)bisphenol		98-3-1101										Y
37442	83877-91-2	Bis(ethyl acetoacetato-O1 ',O3]bis(2-methylpropan-1-olato)titanium		98-3-1100										Y
37443		Docosyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		98-3-1099										Y
37444	128639-02-1	Carfentrazone-ethyl		98-3-1098										Y
37445	161050-58-4	Methoxyfenozide		98-3-1097										Y
37446	79026-02-1	3-[2-[4-[2-(4-Cyanophenyl)ethenyl]phenyl]ethenyl]benzonitrile		98-3-1096										Y
37447	162650-77-3	N-(α-Cyano-2-thenyl)-4-ethyl-2-(ethylamino)-5-thiazolecarboxamide		98-3-1095										Y
37448	56706-10-6	4,4,13,13-Tetraethoxy-3,14-dioxa-8,9-dithia-4,13-disilahexadecane		98-3-1094										Y
37449	57843-53-5	N,N,N',N'-Tetrakis(2-hydroxypropyl)adipamide		98-3-1093										Y
37450	68441-63-4	Cellulose, 2-hydroxyethyl methyl ether, reaction products with glyoxal		98-3-1092										Y
37451		Bis(alkyl(C=10~16)phenyl) phosphinodithioic acid, zinc salts		98-3-1091										Y
37452	68188-77-2	Polyalkylenepolyamines 3-(C6-10-alkyloxy)-2-hydroxypropyl derivs.		98-3-1090										Y
37453	67151-63-7	1-[Bis[3-(dimethylamino)propyl]amino]-2-propanol		98-3-1089										Y
37454	180850-95-7	2,2'-(1,2-Ethenediyl)bis[5-[4-(methylamino)-6-[[4-[(methylamino)carbonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-benzenesulfonic acid, disodium salt		98-3-1088										Y
37455	72245-49-9	4-[[1-Hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]benzoic acid, sodium salt		98-3-1087										Y
37456	188070-47-5	N-[3-(Acetylamino)phenyl]-N-(carboxymethyl)-glycine mixed methyl and ethyl diester reaction products with diazotized 2-chloro-4-nitroaniline		98-3-1085										Y
37457	98-03-3	2-Thiophenecarboxaldehyde		98-3-1084										Y
37458	52123-54-3	N-Chloromethyl-N-phenylcarbamoyl chloride		98-3-1083										Y
37459	197393-85-4	Dithionous acid, disodium salt reaction products with ammonia and formaldehyde		98-3-1081										Y
37460		Siloxanes and silicones, di-Me, 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propyl Me		98-3-1080										Y
37461	75627-29-1	2-[[4-[[3-Methyl-4-[(phenylsulfonyl)oxy]phenyl]azo]phenyl]amino]-5-nitro-benzenesulfonic acid, monopotassium salt		98-3-1079										Y
37462	86-73-7	Fluorene	플루오렌	98-3-1078										Y
37463	146632-07-7	Siloxanes and silicones, di-Me, Bu-and 3-[(3-methyl-1-oxo-2-propenyl)oxy] propyl-terminated		98-3-1077										Y
37464	90170-70-0	1,4-Diamino-9,10-anthracenedione, N,N'-mixed 2-ethylhexyl and 3-[(2-ethylhexyl)oxy]propyl and 3-methoxypropyl		98-3-1076										Y
37465	115340-73-3	2,2'-[(2,4(or 4,6)-Dihydroxy-1,3-phenylene)bis(azo)]bisbenzoic acid mixed C11-14 -branched and linear alkyl and 2-ethylhexyl		98-3-1075										Y
37466	5326-23-8	6-Chloronicotinic acid		98-3-1074										Y
37467	37280-82-3	Methyl oxirane polymer with oxirane phosphate		98-3-1073										Y
37468	110-21-4	1,1-Hydrazoformamide		98-3-1072										Y
37469	66121-17-3	α-Butyl-ω-hydroxy-poly(oxy(methyl-1,2-ethanediyl)]phosphate		98-3-1071										Y
37470		2:1 Cobalt complex of 4-(5-ethylsulphonyl-2-hydroxy-phenylazo)-3-hydroxy-naphthalene-2-carboxylic acid		98-3-1070										Y
37471	35435-21-3	Triethoxy(2,4,4-trimethylpentyl)silane		98-3-1069										Y
37472	104780-78-1	Silsesquioxanes, Me, ethoxy-terminated		98-3-1068										Y
37473	120144-90-3	Poly[oxy(methylaluminin)]		98-3-1067										Y
37474	28324-52-9	Pinanyl hydroperoxide		98-3-1066										Y

37475		Reaction product with phosphorous pentachloride and		98-3-1065										Y
37476	34902-57-3	Oxacyclohexadecen-2-one		98-3-1064										Y
37477	119481-71-9	α-(3-Sulfopropyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl), C13-15-alkyl ethers, potassium salts		98-3-1063										Y
37478	191680-81-6	N,N''-1,2-Ethanediylbis-1,3-propanediamine reaction products with cyclohexane and peroxidized N-butyl-2,2,6,6-tetramethyl-4-piperidinamine-2,4,6-trichloro-1,3,5-triazine		98-3-1062										Y
37479		Mixture of 2-[4,6-bis(methylthio)-1,3,5-triazine-2-yl]-5-methoxyphenol and 2,2'-[6-(methylthio)-1,3,5-triazine-2,4-diyl]bis[5-methoxyphenol]		98-3-1061										Y
37480		N-[bis(2-butanoneoximo)-methylsilyl]oxy]ethyl-N-ethyl-perfluoroalkyl(C=4-8)sulfonamide		98-3-1060										Y
37481	162208-28-8	Diethyl thiophosphoryl-(Z)-2-(2-aminothiazol-4-yl)-2-(tert-butoxycarbonyl)-isopropoxyimino acetate		98-3-1059										Y
37482	113476-06-5	Vinylacetate polymer with ethanol, cyclic acetal with benzaldehyde		98-3-1058										Y
37483	66228-39-5	2-Propenoic acid polymer with 2-methylbutyl 2-propenoate		98-3-1057										Y
37484		(Z)-3-Aminomethyl-4-methoxyimino pyrrolidine dihydrochloride		98-3-1056										Y
37485	100361-18-0	7-Chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylic acid		98-3-1055										Y
37486	136191-64-5	Pyriminobac-methyl		98-3-1054										Y
37487	170344-66-8	5-[[4-[4-Chloro-6-[4-(2-sulfooxyethylsulfonyl)-phenylamino]-1,3,5-triazine-2-ylamino]phenylcarbamoacnecarbonyl]-amino)-2-ethoxybenzenesulfonic acid, sodium salt		98-3-1053										Y
37488		Poly-[[6-[N-2,2,6,6-tetramethyl-4-piperidinyl)-n-butylamino]-1,3,5-triazine-2,4-diyl]](2,2,6,6-tetramethyl-4-piperidinyl)imino]-1,6-hexanediyl[(2,2,6,6-tetramethyl-4-piperidinyl)imino]]-α-[N,N,N',N'-terabutyl-N''-(2,2,6,6-tetramethyl-4-piperidinyl)-N''-[6-(2,2,6,6-tetramethyl-4-piperidinylamino)-hexyl]-[1,3,5]triazine-2,4,6-triamine]-ω-N,N,N',N'-tetrabutyl-[1,3,5]triazine-2,4-diamine		98-3-1052										Y
37489		4-[(3-Decyloxypropyl)(3-isobutoxy-1-isobutoxycarbonyl-3-oxopropyl)amino]-4-oxobutyric acid and 4-[(3-isobutoxy-1-isobutoxycarbonyl-3-oxopropyl)(3-octyloxypropyl)amino]-4-oxobutyric acid		98-3-1051										Y
37490	170714-28-0	Formaldehyde polymer with (chloromethyl)oxirane and phenol, hydrogen 4-cyclohexene-1,2-dicarboxylate 2-ethanolamine		98-3-1050										Y
37491		Borated reaction products of aminoguanidine bicarbonate and succinic anhydride polybutenyl		98-3-1049										Y
37492	34432-92-3	N-Ethyl-N-[2-[1-(2-methylpropoxy)ethoxyethyl]-4-(phenylazo)aniline		98-3-1048										Y
37493	53306-54-0	Bis(2-propylheptyl)phthalate		98-3-1047										Y
37494	61128-46-9	5,5'-[(1-Methylethylidene)bis(4,1-phenyleneoxy)]bis-1,3-isobenzofurandione polymer with 1,3-benzenediamine		98-3-1046										Y
37495	106899-94-9	Aziridine polymer with N-(2-aminoethyl)-1,2-ethanediamine		98-3-1045										Y
37496	175779-62-1	2-Propenoic acid polymer with 2-hydroxy-3-(2-propenyloxy)-1-propansulfonic acid monosodium salt and α-2-propenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		98-3-1044										Y
37497	192268-65-8	Phenol, tertiary butylated thionophosphate(3:1)		98-3-1043										Y
37498	85954-11-6	4,4'-Bis(2,3-epoxypropoxy)-3,3',5,5'-tetramethyl(1,1'-biphenyl)		98-3-1042										Y
37499	2605-79-0	N,N-Dimethyldecylamine N-oxide		98-3-1041										Y
37500	115231-88-4	1,4-Benzenedicarboxylic acid polymer with (2E)-2-butanedioic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]		98-3-1040										Y
37501	134-31-6	Bis(8-hydroxyquinolinium) sulphate		98-3-1039										Y
37502	65899-91-4	3(or 4)-Sulfo-1,2-benzenedicarboxylic acid, 1-[1-methyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]ester polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		98-3-1038										Y
37503	177729-04-3	Fatty acids, coco, polymers with adipic acid, pentaerythritol, stearic acid and tall oil fatty		98-3-1037										Y
37504	136673-69-3	Bis(oxiranylmethyl) 1,2-benzenedicarboxylate polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), 2-methyl-2-propenoic acid and sodium 2-methyl-2-propenoate		98-3-1036										Y

37505	173659-56-8	2-Methyl-2-propenoic acid polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), sodium salt, peroxydisulfuric acid ((HO)S(O)2)2O2) diammonium salt-		98-3-1035										Y
37506	61789-72-8	Quaternary ammonium compounds, benzyl (hydrogenated tallow alkyl) dimethyl, chlorides		98-3-1034										Y
37507	194673-87-5	α,α'-(Oxydi-2,1-ethanediyl) bis[ω-(2-aminomethylethoxy) poly(oxy(methyl-1,2-ethanediyl)]		98-3-1033										Y
37508	131324-11-3	2,2'-[1,2-Ethanediylbis(oxy)]bisethanol reaction products with ammonia		98-3-1032										Y
37509	5235-82-5	4-[3-(1-Naphthylamino)propyl]morpholine		98-3-1031										Y
37510	479-27-6	1,8-Naphthylenediamine		98-3-1030										Y
37511	179419-32-0	2,5-Dioxo-1-pyrrolidinyl 7,7-dimethyl-2-oxo-bicyclo[2.2.1]heptane-1-methanesulfonate		98-3-1029										Y
37512	197098-60-5	1,3-Bis(1-isocyanato-1-methylethyl)-benzene homopolymer, polyethylene glycol mono-Me ether blocked		98-3-1028										Y
37513	111905-53-4	Alcohols, C13-15, branched and linear, butoxylated ethoxylated		98-3-1027										Y
37514	95154-01-1	(Benzothiazol-2-ylthio)succinic acid		98-3-1026										Y
37515	83016-70-0	2-[[2-[2-Dimethylamino)ethoxy]ethyl]methylamino]ethanol		98-3-1025										Y
37516	172398-74-2	N,N,N',N'-Tetrakis(2-hydroxyethyl)-N,N'-dimethyl-1,6-hexanediaminium, N,N'-bis(C16-18 and C18-unsatd. carboxylates) (esters), bis(Me		98-3-1024										Y
37517	87320-05-6	2-Propenoic acid, [2-[1,1-dimethyl-1-[(1-oxo-2-propenyl)oxy]ethyl]-5-ethyl-1,3-dioxan-5-yl]methyl ester		98-3-1023										Y
37518	68412-10-2	(Z)-9-Octadecenoic acid reaction products with tetraethylenepentamine		98-3-1022										Y
37519	16260-09-6	(Z)-N-Octadec-9-enylhexadecan-1-amide		98-3-1021										Y
37520	171429-60-0	4-Ethylphenol polymer with 1-(1,1-dimethylethoxy)-4-ethylbenzene and 1-ethenyl-4-(1-		98-3-1020										Y
37521		7-(3-Aminomethyl-4-(Z)-methoxyimino-1-pyrrolidinyl)-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-		98-3-1019										Y
37522	96873-62-0	2,5-Bis[[4-[[4-[(4,8-disulfo-2-naphthalenyl)azo]-3-methylphenyl]amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-benzoic acid		98-3-1018										Y
37523		Siloxanes and silicones, alkyl methyl, methyl hydrogen reaction product with polyethylene-polypropylene glycol monoallenyl and divinyl tetramethyl disiloxane		98-3-1017										Y
37524		Silica reaction products with hydroxy-terminated di-Me siloxanes and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		98-3-1016										Y
37525	195307-29-0	Diethylthiophosphoryl (2-aminothiazole-4-yl)-2-(tert-butoxycarbonyl)-methoxy iminoacetate		98-3-1015										Y
37526	65232-89-5	Vanadium hydroxide oxide phosphate		98-3-1014										Y
37527	128218-63-3	(Z)-2-Butenedioic acid dibutyl ester polymer with 1-hexadecene and 1-tetradecene		98-3-1013										Y
37528	824-72-6	Phenylphosphonic dichloride		98-3-1012										Y
37529	71033-16-4	2,2'-[1,4-Phenylenebis[2,1-ethenediyl(3-sulfo-4,1-phenylene)]]bis-2H-naphtho[1,2-d]triazole-6,8-disulfonic		98-3-1011										Y
37530	10191-41-0	3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol		98-3-1010										Y
37531	85959-09-7	4,4'-[1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5,-trizine-4,2-diyl)imino(6-sulfo-3,1-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid sodium salt		98-3-1009										Y
37532	115099-61-1	4-Amino-3,6-bis[[5-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalene disulfonic acid hexasodium salt		98-3-1008										Y
37533	153519-43-8	1,3,5-Tris-(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione reaction products with 3,5-dimethyl-1H-pyrazole		98-3-1007										Y
37534	72230-97-8	α,α',α''-(Nitrilotri-2,1-ethanediyl)tris(ω-hydroxy-poly(oxy-1,2-ethanediyl))benzoate salt (1:1)		98-3-1006										Y
37535	89800-10-2	2-Oxepanone homopolymer ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol], 2-		98-3-1005										Y
37536	64051-50-9	1,1'-[Iminobis(ethyleneiminoethylene)]bis[3-(octadecenyl)pyrrolidine-2,5-dione]		98-3-1004										Y
37537	63494-86-0	Formaldehyde polymer with dinonylphenol and nonylphenol		98-3-1003										Y
37538	67905-96-8	Formaldehyde polymer with N-(2-aminoethyl)-1,2-ethanediamine and 4-nonylphenol		98-3-1002										Y
37539	3087-39-6	2-Methyl-2-propanol titanium(4+) salt		98-3-1001										Y
37540		3-(Triethoxysilyl)-1-propanamine reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane and		98-3-1000										Y
37541	71296-97-4	[1,1'-Biphenyl]-4,4'-diol polymer with (chloromethyl)oxirane	[1,1'-비페닐]-4,4'-디올과 (클로로메틸)옥시란의 중합체	98-2-6									479	Y

37542	5945-33-5	Bisphenol A bis(diphenylphosphate)	비스페놀 에이 비스(디페닐 포스페이트)	9B-2-5									301	Y
37543	2778-42-9	1,3-Bis(1-isocyanato-1-methylethyl)benzene		97-3-99										Y
37544	2741-30-2	2-[2-[2-(Dimethylamino)ethoxy]ethoxy]ethanol		97-3-98										Y
37545	2725-22-6	2-[4,6-Bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5-(octyloxy)phenol		97-3-97										Y
37546	2687-96-9	1-Dodecyl-2-pyrrolidinone		97-3-96										Y
37547	2687-94-7	1-Octyl-2-pyrrolidinone		97-3-95										Y
37548		Poly(methacrylic acid co-stearyl methacrylate graft polydimethylsiloxane), potassium salt		97-3-921										Y
37549	150202-11-2	1-Hydroxy-2-[4-(4-carboxyphenylazo)-(2,5-dimethoxyphenylazo)]-3-sulfo-7-aminonaphthalene diammonium salt		97-3-920										Y
37550	2618-96-4	N-(Phenylsulfonyl)benzenesulfonamide		97-3-92										Y
37551	25736-86-1	α-(2-Methyl-1-oxo-2-propenyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl)		97-3-919										Y
37552	191289-00-6	Hexanedioic acid, polymer with 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 3-hydroxy- 2-(hydroxymethyl)-2-methylpropanoic acid, capped with N,N-		97-3-918										Y
37553		Mixture of 2,6-Bis(4-hydroxy-3-(2-hydroxy-5-methylbenzyl)-2,5-dimethylbenzyl)-p-cresol mono(6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate), 2,6-bis(4-hydroxy-3-(2-hydroxy-5-methylbenzyl)-2,5-dimethylbenzyl)-p-cresol bis(6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate), 2,6-bis(4-hydroxy-3-(2-hydroxy-5-methylbenzyl)-2,5-dimethylbenzyl)-p-cresol tris(6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate), 2,6-bis(4-hydroxy-3-(2-hydroxy-5-methylbenzyl)-2,5-dimethylbenzyl)-p-cresol tetrakis(6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate) and 2,6-bis(4-hydroxy-3-(2-hydroxy-5-methylbenzyl)-2,5-dimethylbenzyl)-p-cresol		97-3-917										Y
37554	151865-59-7	2-Propanetriyltris(ω-(3-dimethoxymethylsilyl)propoxy)poly(oxy(methyl-1,2-ethanediyl))		97-3-916										Y
37555	185701-95-5	α-Hydro-ω-[3-(dimethoxymethylsilyl)propoxy]-poly[oxy(methyl-1,2-ethanediyl)] ether with 2,2-bis(hydroxymethyl)-1,3-propanediol(4:1)		97-3-915										Y
37556		7-(3-Aminomethyl-4-(Z)-methoxyimino-1-pyrrolidinyl)-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylic acid		97-3-914										Y
37557	18230-61-0	Diisopropyldimethoxysilane		97-3-913										Y
37558	174125-93-0	Bis[bis[(2-ethylhexyl)oxy]phosphinothioyl]disulfide		97-3-912										Y
37559	68937-40-6	Phenol, isobutylenated, phosphate (3:1)		97-3-911										Y
37560		a-Dodecyl-w-dodecylamine poly(guanidine hydrochloride		97-3-910										Y
37561	2592-95-2	1-Hydroxy-1H-benzotriazole		97-3-91										Y
37562	60900-99-4	α,α'-[(Methyl-1,3-phenylene)bis(iminocarbonyl)]bis[ω-methoxy-poly(oxy-1,2-ethanediyl)]		97-3-909										Y
37563	125826-46-2	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-		97-3-908										Y
37564	169324-83-8	8-[[2-(Dibutylamino)-4-phenyl-5-thiazolyl]imino]-2-(1-ethylpentyl)-5,8-dihydro-7-methyl-5-oxo-[1,2,4]triazolo[1,5-a]pyridine-6-carbonitrile		97-3-907										Y
37565	148878-21-1	6-[6-[4-Chloro-6-(3-(4-chloro-6-(5-hydroxy-1-sulpho-6-(1-sulpho-5-sulpho-naphthalene-2-ylazo)-naphthalene-2-ylamino-(1,3,5]triazine-2-ylamino-methyl)-phenylamino)-[1,3,5]triazine-2-ylamino)-1-hydroxy-5-sulpho-naphthalene-2-ylazo)-naphthalene-1,5-disulphonic acid sodium salt		97-3-906										Y
37566	184246-81-9	Copper, [29H, 31H-phthalocyaninato(2-)-N29, N30, N31, N32]-chlorosulfonyl derivs., reaction products with 2-[(3-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, saponified, sodium salts		97-3-905										Y
37567	147783-69-5	Bis(1,2,2,6,6-pentamethyl-4-piperidinyl) 2-(4-methoxyl-benxylidene)malonate		97-3-904										Y
37568	142068-96-0	Chromate(3-), [4-[(4-chloro-6-(4-chloro-6-(7-(1,5-disulfonato-2-naphthylazo)-8-hydroxy-3,6-disulfonato-1-naphthylamino)-1,3,5-triazin-2-ylamino)benzylamino-1,3,5-triazin-2-ylamino)-1'-hydroxy-2,2'-azodinaphthalene-		97-3-902										Y
37569		[(2-Hydroxyethylsulfamoyl)[2-(2-piperazin-1-ylethylamino)ethyl]sulfamoyl](sulfamoyl)sulfophthalocyaninato)copper(II), mixed isomers, sodium		97-3-901										Y

37570		Mixture of 2-[[[[3-[[4-fluoro-6-[phenyl[2-[[2-(sulfooxy)ethyl]sulfonyl]ethyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoate(6-)]cuprate(4-), sodium		97-3-900										Y
37571	2587-91-9	Dimethylsulfinylisopropyltriisophosphate		97-3-90										Y
37572	14657-64-8	3-(Hydroxyphenylphosphinyl)-propanoic acid		97-3-899										Y
37573	84852-53-9	1,1-1,2-Ethanediylbis(2,3,4,5,6-pentabromobenzene)	1,1'-(에테인-1,2-다이일)비스(펜타브로모벤젠)	97-3-898										Y
37574		4-[N'-(3-Methyl-5-oxo-1-(3-sulfophenyl)-1,5-dihydro-pyrazol-4-ylidene)-hydrazino]-naphthalene-1-sulfonic acid, calcium salt		97-3-897										Y
37575	152521-11-4	4-Amino-6-[4-[4-(2,4-diaminophenylazo)-phenylsulphamoyl]-phenylazo]-5-hydroxy-3-(4-nitrophenylazo)-naphthalene-2,7-disulphonic acid sodium		97-3-896										Y
37576		3-[[(Dibutylamino)-thioxomethyl]]-2-propenoic acid methyl ester		97-3-895										Y
37577	128973-76-2	8,18-Dichloro-5,15-diethyl-5,15-dihydro-diindolo[3,2-b:3',2'-m]triphenodioxazine, (5-methyl-1H-imidazol-4-yl)methyl derivs.		97-3-894										Y
37578	138446-23-8	4'(1',3',4',9'-Tetrahydro-6'-hydroxyspiro[cyclohexane-1,9'-[9H]xanthen]-4'a(2'H)-yl)-1,3-benzenediol		97-3-893										Y
37579		Reaction products of 4-(7-hydroxy-2,4,4-trimethyl-2-chromanyl)resorcinol and 6-diazo-5,6-dihydro-5-oxo-1-naphthalene sulfonyl chloride		97-3-892										Y
37580		4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene) bis(4,1-phenyleneoxymethylene)]bis[oxirane], phosphate		97-3-891										Y
37581	99-31-0	5-Aminoisophthalic acid		97-3-890										Y
37582	2516-92-9	4,4'-[(1,10-Dioxo-1,10-decandiyl)bis(oxy)bis[2,2,6,6-tetramethyl-1-piperidinyloxy]		97-3-89										Y
37583	129392-34-3	2,5-Furandione polymer with 2,2,4-trimethylpentene, ester with polyethylene glycol mono alkyl(C=13–15) ether, sodium salt		97-3-889										Y
37584	160778-56-3	1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, 4-[6'-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthalenyl)sulfonyl]oxy]-1',3',4',9'a-tetrahydrospiro[cyclohexane-1,9'-[9H]xanthen]-4'-yl(2'H)-yl]-1,3-benzenediol		97-3-888										Y
37585	159339-71-6	1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, diester with 2-methyl-4-(1',3',4',9'a-tetrahydro-6'-hydroxy-5'-methylspiro[cyclohexane-1,9'-[9H]xanthen]-4'a(2'H)-yl)-1,3-benzenediol		97-3-887										Y
37586		Reaction mixture of 4-amino-3,6-bis[[5-[[4-chloro-6-[(2-methyl-4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salt and 2-amino-4-[[4-chloro-6-[(2-methyl-4-sulfophenyl)amino]-1,3,5-triazin-2-yl]-amino]-benzenesulfonic acid, sodium salt and 4-amino-3-[[5-[[4-chloro-6-[[7-[[5-[[4-chloro-6-[(2-methyl-4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-8-hydroxy-3,6-disulfo-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-6-[[5-[[4-chloro-6-[(2-methyl-4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]pentasodium		97-3-886										Y
37587		Mixture of pentasodium 2-[4-[3-methyl-4-[6-sulfonato-4-(2-sulfonatophenylazo)-1-naphthylazo]anilino]-6-[3-[2-(oxidosulfonyloxy)ethylsulfonyl]anilino-1,3,5-triazin-2-ylamino]-1,4-benzenedisulfonate, tetrasodium 2-[4-[3-(2-hydroxyethylsulfonyl)anilino]-6-[3-methyl-4-[6-sulfonato-4-(2-sulfonatophenylazo)-1-naphthylazo]anilino]-1,3,5-triazin-2-ylamino)-1,4-benzenedisulfonate, tetrasodium 2-[4-[3-methyl-4-[6-sulfonato-4-(2-sulfonatophenylazo)-1-naphthylazo]anilino]-6-[(3-vinyl)sulfonyl]anilino-1,3,5-triazin-2-ylamino]-1,4-benzenedisulfonate, pentasodium 2-[4-[3-methyl-4-[7-sulfonato-4-(2-sulfonatophenylazo)-1-naphthylazo]anilino]-6-[3-[2-		97-3-885										Y
37588		Sodium (trihydroxysilylpropyl)methylphosphonate		97-3-884										Y
37589		Siloxanes and silicones, di-Me, hydrogen polymer with 10-undecenoic acid, sodium salt		97-3-883										Y
37590		2-Propen-1-ol polymer with ethenylbenzene, reaction product with 4-(1,1-dimethylpropyl)phenol and diphosphorus pentoxide		97-3-882										Y
37591		Reaction product of 3,5-bis(1,1-dimethylethyl)-2-hydroxy-benzoic acid and sulfuric acid, aluminum salt(3:2)		97-3-881										Y
37592	177345-75-4	Reaction product of 3-tert-butoxy-2,2-dimethylpropanol, 2-(4-tert-butylphenoxy)ethanol, 2-[2-(4-tert-butylphenoxy)ethoxy)ethanol and dimethyl		97-3-880										Y
37593	2235-00-9	N-Vinylcaprolactam		97-3-88										Y

37594		Random polymer of N-methyl perfluorooctanesulfonamidoethyl acrylate, 2-methyl-3-(trimethoxysilyl)propyl 2-propenoic acid ester, 2-propenoic acid, 2-propenoic acid, monoester with 1,2-propanediol and		97-3-879										Y
37595	25965-81-5	1-(2-Propenyl)pyridinium chloride		97-3-878										Y
37596		Polyethylenepolyamines, reaction products with succinic anhydride polyisobutenyl derivatives and phosphoric acid		97-3-877										Y
37597	100346-90-5	Polymer of m-cresol, p-cresol, 2,5-xylenol and formaldehyde		97-3-876										Y
37598		Polymer of m-cresol, p-cresol, 2,5-xylenol, 4,4'-(2-hydroxybenzylidene)di-2,5-xylenol and formaldehyde		97-3-875										Y
37599		Polymer of m-cresol, p-cresol, 2,5-xylenol, 2-tert-butyl-5-ethylphenol, 4,4'-(2-hydroxybenzylidene)-di-2,5-xylenol and formaldehyde		97-3-874										Y
37600		3-Methylphenol polymer with 2-tert-butylhydroquinone, 2,5-xylenol and		97-3-873										Y
37601	191175-18-5	(Z)-2-Butenedioic acid polymer with 2-methyl-1-propene and octadecene, sodium salt		97-3-872										Y
37602		Polymer[2,2-bis(4-glycidylphenyl)propane), (2,2-bis(4-hydroxyphenyl)propane), (2,2-bis(4-glycidyl polyoxypropylene oxyphenyl)propane), (p-		97-3-871										Y
37603	156509-98-7	1,4-Benzenedicarboxylic acid polymer with hexahydro-2H-azepin-2-one and α,α'-[(1-methylethylidine)di-4,1-phenylene]bis(ω-hydroxypoly(oxy-1,2-ethanediyl)), block		97-3-870										Y
37604	2219-82-1	2-(1,1-Dimethylethyl)-6-methylphenol	2-메틸-6-tert-뷰틸페놀	97-3-87										Y
37605		Siloxanes and silicones, di-Me, 3-mercaptopropyl methyl copolymer		97-3-869										Y
37606		2,2'-Oxybisethanol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 3-(dimethoxymethylsilyl)-1-propanethiol blocked reaction products with glycerol polypropylene		97-3-868										Y
37607		Phosphonic acid, dibutyl ester reaction products with 2-(octylthio)ethanol		97-3-866										Y
37608	134724-55-3	3-Phenyl-7-[4-(tetrahydrofurfuryloxy)phenyl]-1,5-dioxa-5-indacen-2,6-dione		97-3-865										Y
37609		Pentasodium bis[6-(2-hydroxy-1-naphthylazo)-3'-nitro-3,5-disulfonatonaphthalene-2-azobenzene-1,2'-diolato]chromate(III)		97-3-864										Y
37610	5301-78-0	2,6,7-Trioxa-1-phosphabicyclo[2,2,2]octane-4-methanol, 1-oxide		97-3-863										Y
37611	946164-25-6	α-Olefins(C>20<24) polymers with maleic anhydride, 3-(tallowalkylamino)propyl		97-3-862										Y
37612		N-(Butoxymethyl)-2-methyl-2-propenamide polymer with ethenyl benzene, 2-propenoic acid, 2-ethylhexyl ester, 2-propenoic acid monoester with 1,2-propandiol and 2-		97-3-861										Y
37613		Reaction product of 6-diazo-5-oxo-5,6-dihydronaphthalene-1-sulfonyl chloride and reaction products of 2,6-bis-(4-acetoxy-3-acetoxymethyl-2,5-dimethylbenzyl)-4-		97-3-860										Y
37614	1885-14-9	Phenyl chloroformate		97-3-86										Y
37615	75511-91-0	N-Butyl-3-(2-chloro-4-nitrophenylhydrazono)-1-cyano-2-methylprop-1-ene-1,3-dicarboximide		97-3-859										Y
37616	167940-11-6	N-[2-(3-Acetyl-5-nitro-thiophen-2-ylazo)-5-diethylaminophenyl]acetamide		97-3-858										Y
37617	151594-21-7	6-Chloro-3,10-bis[2-(4-chloro-6-(2,4-disulfophenylamino)-1,3,5-triazin-2-ylamino]ethylamino]-13-ethylbenzo[5,6][1,4]oxozino[2,3-b]phenoxazine-4,11-disulphonic acid, sodium salt		97-3-857										Y
37618		5-Benzoylamino-4-hydroxy-3-[2-(1-sulfonaphthyl)-azo]naphthalene-2,7-di-sulfonic acid, sodium salt		97-3-856										Y
37619	91995-81-2	Fatty acids, (C=10-20) and (C=16-18)-unsated., reaction products with triethanol amine, di-Me sulfate-quaternized		97-3-855										Y
37620		Tetrasodium 4-[4-chloro-6-(4-methyl-2-sulfophenylamino)-1,3,5-triazin-2-ylamino]-6-(4,5-dimethyl-2-sulfophenylazo)-5-hydroxynaphthalene-2,7-disulfonate		97-3-854										Y
37621		2-Methyl-2-propenoic acid monomer with 1,2-propanediol polymer with 1,1'-methylenebis[isocyanatobenzene] and		97-3-853										Y
37622		Isocyanic acid, polymethylene polyphenylene ester, reaction product with trimethylol propane capped with 2-(2-		97-3-852										Y
37623	117500-31-9	2-Methyl-2-propenoic acid, 2-hydroxyethyl ester polymer with ethenylbenzene, ethyl 2-propenoate, N,N,N',N',N'',N''-hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine, methyl 2-methyl-2-propenoate and α,α',α''-1,2,3-propanetriyltris(ω-		97-3-851										Y
37624		5-(N-Methyl-perfluorooctanesulfonamido)methyl-3-octadecyl-2-oxazolidinone		97-3-850										Y

37625	1862-07-3	6-Dimethylamino-1-hexanol		97-3-85										Y
37626		2-Methyl-2-propenoic acid 2-methylpropyl ester polymer with 2,4-diisocyanato-1-methylbenzene, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-1-octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-1-heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-1-hexanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-(2-hydroxyethyl)-1-pentanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,4-nonadecafluoro-N-(2-hydroxyethyl)-1-butanesulfonamide, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-[redacted]		97-3-849										Y
37627		Copolymer of acrylic acid, octadecyl acrylic acid, 2-[perfluoro(alkyl(C=6,8,10,12,14))]ethyl hydroxymethylcarbamoyl ethylene methacrylic acid and 3-chloro-2-hydroxypropyl vinyl chloride		97-3-848										Y
37628		2-(n-Perfluoroalkyl(C=4-14) ethyl acrylate.poly(oxyethylene) methacrylate. ethyl methacrylate copolymer terminated with n-octanethiol		97-3-847										Y
37629	136920-07-5	2,2',2''-(Ethylenedinitrilo)tetrakis-N,N-di(dodecyl-octadecyl)acetamide		97-3-846										Y
37630	155868-84-1	Siloxane and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol monomethyl ether and polyethylene-polypropylene glycol monomethyl ether		97-3-845										Y
37631		Siloxanes and silicones, di-Me, vinyl group-terminated reaction products with 2,4,7-trisila-3,8-dioxa-2,4,4-trimethyl-7,7-dimethyoxynonane and 2,4,6-trisila-3,7-dioxa-2,4,4,5-tetramethyl-6,6-dimethoxynonane		97-3-844										Y
37632		2,2'-Oxybisethanol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 3-mercapto-1-propanol-blocked reaction products with [redacted]		97-3-843										Y
37633	24331-83-7	Diethyl [4-hydroxy-3-methoxyphenyl(methylene)-propanedioate		97-3-842										Y
37634		4,4',4''-(6-Morpholino-1,3,5-triazine-2,4-diyldiimino)di(azobenzene-3,5-dicarboxylic acid), sodium and ammonium salt		97-3-841										Y
37635	31276-07-0	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with 2,5-furandione and 2,2'-oxybis[ethanol]		97-3-840										Y
37636	1823-59-2	4,4'-Oxydiphthalic anhydride		97-3-84										Y
37637		A mixture of (tetrasulphophthalocyaninato) copper(II) and [tetra(m-carboxyphenylsulphonamido)phthalocyaninato] copper(II) ammonium sodium salts		97-3-839										Y
37638	168456-93-7	Hydroxybenzenesulfonic acid polymer with formaldehyde, 4,4'-sulfonylbis[phenol] and [redacted]		97-3-838										Y
37639	30705-08-9	2-Propenoic acid polymer with octyl 2-propenoate		97-3-837										Y
37640	144946-55-4	6,13-Dichloro-3,10-bis[2-[[6-[(2,5-disulfophenyl)amino]-4-[[3-[(2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]-4,11-triphenodioxazinedisulfonic acid		97-3-836										Y
37641		Calcium 2,2-bis[5-tetrapropylene-2-hydroxy]phenyl]ethanoate		97-3-833										Y
37642		2-Methyl-2-propenoic acid hydroxypropyl ester polymer with 2-methyl 2-propenoic acid butyl ester and 2-methyl-2-propenoic acid methyl ester and styrene		97-3-832										Y
37643		2-Hydroxyethyl methacrylate polymer with methyl methacrylate, styrene, isodecyl methacrylate and [redacted]		97-3-831										Y
37644		Bis(para-N,N-bis[polyoxyalkylene]aminophenyl)-phenylmethylium-2-[redacted]		97-3-830										Y
37645	1694-31-1	1,1-Dimethylethyl 3-oxobutanoate		97-3-83										Y
37646		Sulfonylbis[4,1-phenyleneazo-(methyl-N,N-bis-polyoxyalkylene)aniline]		97-3-829										Y
37647	123813-17-2	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2-(diethylamino)ethyl 2-methyl-2-propenoate, ethenylbenzene, 2,5-furandione, a,a'-[(1-methylethylidene)di-4,1-phenylene]bis[w-hydroxypoly(oxy-1,2-ethanediyl)] and methyl 2-methyl-2-propenoate,		97-3-828										Y
37648	152957-31-8	1,3-Benzenedicarboxylic acid polymer with hexahydro-1,3-isobenzofurandione, 1,2-ethanediol, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-methyl-propanoate and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		97-3-827										Y

37649	74239-60-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, dimethyl ester, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		97-3-826										Y
37650	86020-50-0	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))],		97-3-825										Y
37651		1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, phosphate		97-3-824										Y
37652	325793-04-2	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 3-(dodecenyl)dihydro-2,5-furandione and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		97-3-823										Y
37653		Diethylthiophosphoryl-(Z)-(2-aminothiazol-4-yl)methyoxyiminoacetate		97-3-822										Y
37654	541509-72-2	Amides, from butene-ethylene polymer-carbon monoxide reaction products and polyethylenepolyamines		97-3-821										Y
37655		Propyltrimethoxysilane hydrochloride grafted poly(guanidine hydrochloride		97-3-820										Y
37656	1587-41-3	Dichlorodinitromethane		97-3-82										Y
37657		4,4'-Methylenebis(2-(4-hydroxybenzyl)-3,6-dimethylphenol)(mono, bis, tris, tetrakis)(6-diazo-5,6-dihydro-5-oxo-1-naphthalene sulfonate)		97-3-819										Y
37658		4,4'-Methylenebis(2-(2-hydroxy-5-methylbenzyl)-3,6-dimethylphenol)(mono, bis, tris)(6-diazo-5,6-dihydro-5-oxo-1-naphthalene sulfonate)		97-3-818										Y
37659	159666-35-0	2-Methyl-2-propenoic acid polymer with 1,1-dimethylethyl 2-propenoate and ethyl 2-propenoate		97-3-817										Y
37660		Butyl 2-propenoate polymer with decyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, nonyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate, tridecyl 2-methyl-2-propenoate and undecyl 2-methyl-2-propenoate		97-3-816										Y
37661	30643-96-0	Acrylic acid ethyl ester polymer with acrylic acid, acrylonitrile and N-(hydroxymethyl)-2-methyl-2-propenamide		97-3-815										Y
37662	68413-97-8	Ethyl 2-propenoate polymer with N-(hydroxymethyl)-2-propenamide, methyl 2-propenoate and 2-propenoic acid		97-3-814										Y
37663	118632-18-1	1-Methylethenyl phosphonic acid homopolymer, sodium salt		97-3-813										Y
37664	87140-03-2	Neopentyl glycol glutarate adipate polyester terminated with 2-ethylhexanol		97-3-812										Y
37665	133108-88-0	Neopentyl glycol glutarate adipate polyester terminated with lauric acid		97-3-811										Y
37666	97993-74-3	Butyl 4,4,4-trichloro-2-methyl-but-2-enoate		97-3-810										Y
37667	1569-69-3	Cyclohexanethiol		97-3-81										Y
37668	28063-87-8	Butyl 2-propenoate polymer with ethenyl acetate and 2-propenenitrile		97-3-809										Y
37669		2-Ethylhexyl 2-propenoate polymer with 2-propenenitrile, N-(hydroxymethyl) 2-methyl 2-propenamide and 2-propenoic acid		97-3-808										Y
37670	26426-73-3	Ethyl 2-propenoate polymer with ethenyl chloroacetate		97-3-807										Y
37671		n-Butyl acrylate. 2-methoxyethyl acrylate. ω-ethylpoly(pentamethylene carbonyloxy)acrylate. vinyl chloroacetate copolymer		97-3-806										Y
37672	106206-66-0	Butyl 2-propenoate polymer with ethyl 2-propenoate, 2-methoxyethyl 2-propenoate, 2-propenenitrile and [(2-propenyloxy)methyl]oxira		97-3-805										Y
37673		n-Butyl acrylate. 2-methoxyethyl acrylate. acrylonitrile. 2,3-epoxypropyl allyl ether		97-3-804										Y
37674	136733-84-1	Butyl 2-propenoate polymer with ethenyl chloroacetate, ethyl 2-propenoate, 2-methoxyethyl 2-propenoate and 2-propenoic acid		97-3-803										Y
37675	34558-08-2	Ethyl 2-propenoate polymer with 2-propenenitrile and [(2-propenyloxy)methyl]oxira		97-3-801										Y
37676		Phoxyaxylene ether with 4-[(2',4'-dicyano-3'-methylthiophen-5-yl)azo]-3-methyl-N,N-bis(3-hydroxyethyl)		97-3-800										Y
37677	1332-88-3	4-[(4-Amino-3-methylphenyl)amino]phenol reaction products with sodium sulfide (Na2(Sx)), thiosulfonated		97-3-80										Y
37678	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin		97-3-8										Y
37679		Polyoxyaxylene ether with 4-[(2'-chloro-4'-methylsulfonylphenyl)azo]-3-methyl-N,N-bis(3-hydroxyethyl)		97-3-799										Y
37680		2-Cyano-3-(4'-bis-(polyoxyalkylene)aminophenyl)-2-propenoic acid ethyl ester		97-3-798										Y
37681		Hexadecenyl succinic anhydride products with N,N-dimethylaminoethanol		97-3-797										Y
37682		tris(2-hydroxyethyl)ammonium 2-(3-methoxypropylcarbamoyl methyl)dodec/tetradec-4-		97-3-795										Y

37683		Ethenyltrimethoxysilane reaction products with 3-mercapto-1-propanol-blocked, polyethylene-polypropylene glycol ether with glycerol(3:1) polyethylene glycol-TDI polymer		97-3-794										Y
37684	42262-65-7	2-Propenoic acid polymer with methyl 2-propenoate, ammonium salt		97-3-793										Y
37685	35209-54-2	2-Propenoic acid polymer with ethenylbenzene, ammonium salt		97-3-792										Y
37686		Ethenyl benzene polymer with 1,3-butadiene, 2-methyl-2-propanamide and maleic anhydride		97-3-791										Y
37687		3-Propen-1-ol polymer with 1,2,3-diisocyanatomethylbenzene, 1,2,3-(1,2-ethandiyl)bis(oxy)]bis(ethanethiol), α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol		97-3-790										Y
37688	1327-76-0	Copper, 5-[(4-hydroxyphenyl)amino]-8-(phenylamino)-1-naphthalenesulfonic acid-sodium polysulfide condensate complexes, thiosulfonated		97-3-79										Y
37689	98585-03-6	Hexanedioic acid polymer with butanedioic acid, 1,2-ethanediol and hexanedioic acid		97-3-789										Y
37690		Hexanedioic acid polymer with 1,4-butanediol and 2,2-dimethyl propane-1,3-diol, terminated with		97-3-788										Y
37691	208945-13-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 1,2-propanediol, isononyl		97-3-787										Y
37692		Hexanedioic acid polymer with propane-1,2-diol, terminated with acetic acid		97-3-786										Y
37693		Polymer of reaction product of bisphenol A and epichlorohydrin, bisphenol A, dodecylphenol, polypropyleneglycol diglycidylether, 2-aminoethoxyethanol and N,N'-dimethyl-1,3-propanediamine		97-3-785										Y
37694		Polymer of reaction product of bisphenol A and epichlorohydrin, bisphenol A, dodecylphenol, p-cresol and 2-methylaminoethanol		97-3-784										Y
37695	137295-34-2	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and 2-propenenitrile, calcium salt		97-3-783										Y
37696		α-(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-Heptadecafluoro-2-hydroxy undecyl-ω-(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)oxy]poly(oxy-1,2-ethanediyl)		97-3-782										Y
37697	148878-18-6	7-((2-((Aminocarbonyl)amino-4-((4-chloro-6-(methyl(3(or 4)-sulfophenyl)amino)-1,3,5-triazin-2-yl)amino)phenyl)azo)-1,3,6-naphthalene trisulfonic acid sodium		97-3-781										Y
37698		(혼칭명)4-Substituted-2-methoxy aniline		97-3-780										Y
37699	1327-03-3	Thiosulfonated sulfurized 2(or 4)-[(2,4-dinitrophenyl)amino]phenol		97-3-78										Y
37700		A mixture of 4-hydroxy-5-[6-[3-(2-hydroxysulfonyloxyethylsulfonyl)anilino)-4-morpholine-1,3,5-triazin-2-ylamino]-3-(1-sulfo-2-naphthylazo)-2,7-naphthalene disulfonic acid tetrasodium salt, 4-hydroxy-5-[4-morpholino-6-[3-(vinylsulfonyl)anilino]-1,3,5-triazin-2-ylamino]-3-(1-sulfo-2-naphthylazo)-2,7-naphthalene disulfonic acid trisodium salt and 4-hydroxy-5-[6-[3-(2-hydroxyethylsulfonyl)anilino)-4-morpholine-1,3,5-triazin-2-ylamino]-3-(1-sulfo-2-naphthylazo)-2,7-naphthalene disulfonic acid		97-3-779										Y
37701	88398-81-6	5-(Aminosulfonyl)-1-methyl-1H-pyrazole-4-carboxylic acid, ethyl ester		97-3-778										Y
37702	152165-10-1	3-[(5-Cyano-1,6-dihydro-2-hydroxy-1,4-dimethethyl-6-oxo-3-pyridinyl)azo]-benzoic acid 2-phenoxyethyl ester		97-3-777										Y
37703		2-ethoxyethyl 4-[2,6-dihydro-7-(4-propoxyphenyl)-2,6-dioxo-benzo[1,2-b:4,5-b']difuran-3-yl]		97-3-776										Y
37704	139432-69-2	Diammonium 5-[4-(7-amino-1-hydroxy-3-sulphonato-2-naphthylazo)-1-naphthylazo]-isophthalate		97-3-775										Y
37705		2-Propen-1-ol polymer with 1,3-diisocyanatomethylbenzene, 2,2'-(1,2-ethanediylbis(oxy))bis(ethanethiol), α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)		97-3-774										Y
37706	80218-99-1	2-Methyl-2-propenoic acid methyl ester polymer with 1,3-butadiene, butyl 2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		97-3-773										Y
37707		2-[[4'-[(4''-Amino-6''-chloro-1'',3'',5''-triazin-2''-yl)-amino]-7''-sulfo-1''-naphthalenylazo]-7'-sulfo-1'-naphthalenylazo]-5-methyl-1,4-benzenedisulfonic acid tetrasodium salt		97-3-772										Y

37708	123968-25-2	2-[1-(2-Hydroxy-3,5-di-tert-pentylphenyl)ethyl]-4,6-di-tert-pentylphenyl acrylate		97-3-771										Y
37709		4-(4'-Methyl-2'-benzothiazolylazo)-3-methyl-N,N-bis-(polyoxyalkylene)aniline		97-3-770										Y
37710	1326-99-4	Thiosulfonated sulfurized 4-[(2,4-dinitro-phenyl)amino]phenol		97-3-77										Y
37711		5-[8-[4-[4-[4-(7-(3,5-Dicarboxyphenylazo)-8-hydroxy-3,6-disulfonaphthalen-1-ylamino]-6-hydroxy-1,3,5-triazin-2-yl]-2,5-dimethylpiperazin-1-yl]-6-hydroxy-1,3,5-triazin-2-ylamino]-1-hydroxy-3,6-disulfonaphthalen-2-ylazo]isophthalic acid, sodium and ammonium		97-3-769										Y
37712		1,4-Cyclohexanedicarboxylic acid dimethyl ester polymer 5-sulfo-1,3-benzenedicarboxylic acid bis(2-(2-hydroxyethoxy)ethyl)ester, sodium salt, 2,2'-oxybisethanol, 1,4-cyclohexanedimethanol and 2-ethyl-2-		97-3-768										Y
37713	151436-99-6	[[N-[3-[4-[5-(5-Amino-3-methyl-1-phenylpyrazol-4-ylazo)-2,4-disulfoanilino]-6-chloro-1,3,5-triazin-2-ylamino]phenylsulfamoyl](sulpho)phthalocyaninato]nickel, sodium salt		97-3-767										Y
37714		Tetrasodium [2-[[4-(2-chloroethylsulfonyl)phenyl]-[(2-hydroxy-5-sulfo-3-[3-[2-(2-hydroxysulfonyloxyethylsulfonyl)ethyl]ureiso]phenyl]hydrazono]methylazo]-4-sulfobenzoate(3-)]-cuprate(1-)		97-3-766										Y
37715		1-Hydroxy-2-[4-(3,5-dicarboxyphenylazo)-7-sulfonaphthylazo]-3-sulfo-7-[		97-3-765										Y
37716		4-(4-Hydroxy-2,5-dimethylbenzyl-1,2,3-trihydroxybenzene (mono, bis, tri, tetrakis) (6-diazo-5,6-dihydro-5-oxo-1-		97-3-764										Y
37717		3-[4-(N-Ethyl-N-n-octylamino)phenyl]-4-cyano-5-dicyanomethylidene-2-		97-3-763										Y
37718		Trisodium bis(6-amino-2-[4-(2-hydroxy-1-naphthylazo)phenylsulfonyl amino]-2'-nitro-5'-sulfonatopyrimidine-5-azobenzene-2,4'-diol-atolchromate(III)		97-3-762										Y
37719		Trisodium 5-[4-chloro-6-[2-(2,6-dichloro-5-cyanopyrimidine-4-ylamino)propylamino]-[1,3,5]-triazin-2-ylamino]-4-hydroxy-3-(1-sulfonaphthalene-2-ylazo)naphthalene-2,7-		97-3-761										Y
37720		Tetrasodium [c-[2-[1-[3-[e,6-dichloro-5-cyanopyrimidin-f-yl(methyl)amino]propyl]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridylazo]-4-sulfonatophenylsulphamoyl]phthalocyanine-a,b,d-		97-3-760										Y
37721	1326-50-7	4-Methyl-1,3-benzenediamine, sulfurized, thiosulfonated		97-3-76										Y
37722		Tetrakis [1-(N-propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl)carbamoyl)imidazole]manganese(II) chloride complex		97-3-759										Y
37723		tert-Alkyl(C=12-14) amines compounds with O,O-bis-(1,3-dimethyl butyl) S-(2-hydroxy-methylethyl) phosphorodithioate		97-3-758										Y
37724		Terpolyl[1-neopentylene-4-(1',4'-di-methylcyclohexylene isophthalate]-alt- (1,6-diisophthaloxyhexane)-alt-[1-(2'-butyl-2'-ethyl-1',3'-pentylene)isophthalate		97-3-757										Y
37725		Sulfurous acid monosodium salt polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane and methyloxyrane, 2-butanone oxime-blocked		97-3-756										Y
37726		Styrene-butyl acrylate-butyl methacrylate-monobutyl malate-diethenylbenzene-dibenzoyl peroxide		97-3-755										Y
37727	158193-81-8	Sodium 2-pyrimidinethiol 1-oxide		97-3-754										Y
37728		Sodium 2-anilino-5-(2-nitro-4-phenylsulphamoyl)anilino benzene sulphonate		97-3-753										Y
37729		Siloxanes and silicones, dimethyl, methyl hydrogen, methyl propyl reaction products with (methyloxirane polymer with oxirane, mono-2-propenyl ether) and (methyloxirane polymer with oxirane, butyl 2-propenyl ether)		97-3-752										Y
37730		Siloxanes and silicones, di-Me, Me hydrogen reaction products with ethoxylated 2-butyne-1,4-diol		97-3-751										Y
37731		Siloxanes and silicones, di-Me, Me 10-hydroxydecyl		97-3-750										Y
37732		Siloxanes and silicones, di-Me, aminoethylaminoisobutyl methylmethoxy-endblocked and isodecyl-		97-3-749										Y
37733		Siloxane and silicones, dimethyl, diphenyl, ((methylsilylidyne) tris(oxy))tris-, methyl and vinyl-terminated		97-3-748										Y
37734		Siloxane and silicones, 3-aminopropyl Me, di-Me, [(3-aminopropyl)(ethoxymethylsilyl)]-oxy-terminated		97-3-747										Y
37735		Silicones and siloxanes, di-Me, polymer with Me silsesquioxane, vinyl-terminated		97-3-746										Y
37736		Reaction products of chlorinated polyisobutene and 2-(2-aminoethyl)aminoethanol		97-3-745										Y

37737		Reaction products of 1,3,6-tris(6-isocyanato-hexyl)-1,3,5- triazine-2,4,6-(1H,3H,5H)trione, 2-hydroxy-1-methylethyl 2-propenoate, 2-hydroxyethyl dimethyl 3-oxa-4-oxo-5-methylhexyl-5-enyl ammonium bromide and 16-hydroxy-3,10-dioxa-4,11-dioxohexadecyl 2-propenoate		97-3-744										Y
37738		Reaction products of 1,3,6-tris(6-isocyanato-hexyl)-1,3,5- triazine-2,4,6-(1H,3H,5H)trione, 2-hydroxy-1-methylethyl 2-propenoate, 2-hydroxyethyl 2-propenoate and 16-hydroxy-3,10-dioxa-4,11-dioxohexadecyl 2-propenoate		97-3-743										Y
37739		reaction product of benzonitrile and 4-chlorobenzonitrile with succinic acid diisopropyl ester		97-3-742										Y
37740		Reaction product of 2-propenoic acid and N-[3-(dimethylamino)propyl]perfluoroalkane(C=4-8) sulfonamide		97-3-741										Y
37741		Reaction product of 1,5-hexadiene with siloxanes and silicones, di-Me, Me hydrogen, hydrogen terminated		97-3-740										Y
37742	1196-57-2	2-Hydroxy quinoxaline		97-3-74										Y
37743		Reaction mixture of 1,1,1-tris(4-hydroxyphenyl)ethane, 6-diazo-5,6-dihydro-5-oxo-1-naphthylsulfonyl chloride and 3-diazo-3,4-dihydro-4-oxo-1-naphthylsulfonyl chloride		97-3-739										Y
37744		Random polymer of reaction product of N-methyl perfluoro alkyl(C=4-8) sulfon-amidoethyl methacrylate, vinylidene chloride, octadecyl methacrylate, lauryl methacrylate N-hydroxymethyl acrylamide and dimethylaminoethyl methacrylate homopolymer and dimethylaminoethyl methacrylate		97-3-738										Y
37745		Polymer with adipic acid, 1,6-hexanediol, neopentylglycol, 1,1'-methylenebis(4-isocyanatocyclohexane, 1,5-pentanediol, isophorondiisocyanate and β-alanine-N-(2-aminoethyl)-sodium salt		97-3-737										Y
37746		Polymer of isophorone diisocyanate, urea polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)], 1,3-diaminopentane and octamethyl cyclotetrasiloxane		97-3-736										Y
37747		Poly(isobutenyl)succinic anhydride product with N,N-diethylaminoethanol		97-3-735										Y
37748	31855-14-8	Poly(3-methyl-1-vinyl-1H-imidazolium methyl sulfate)		97-3-734										Y
37749	3027-21-2	Phenylmethyldimethoxysilane		97-3-733										Y
37750		Phenol, alkyl(C=18-30) derivs. reaction products with carbon dioxide, phenol, tetrapropenyl derivs. and sulfur, calcium salts		97-3-732										Y
37751		Pentasodium bis[3'(or 5')-(4-anilino-3-sulphonatophenylazo)-4'-hydroxy-6-nitro-4-sulphonatonaphthalene-1-azobenzene-2,2'-diolato-K2O2, O2]		97-3-731										Y
37752		Pentakis-[3-(dimethylammonio)-propylsulfamoyl]-[(6-hydroxy-4,4,8,8-tetramethyl-4,8-diazoniaundecane-1,11-diyl)disulfamoyl]-diphthalocyanine copper(II) hepta-lactate		97-3-730										Y
37753	1189-71-5	Chlorosulfonyl isocyanate		97-3-73										Y
37754		Pentaerythritol, heptanoic acids, 2-ethylhexanoic acid esters		97-3-729										Y
37755	112410-23-8	N-tert-Butyl-N'-(4-ethylbenzoyl)-3,5-dimethyl benzohydrazide		97-3-728										Y
37756		N,N'-[1,2-Ethenediyl]bis(3-sulfo-4,1-phenylene)imino(6-(4-sulfo-phenyl)amino)1,3,5-triazine-4,2-diyl)]bis[N-carboxymethyl]-glycine octasodium salt		97-3-727										Y
37757		N,N,N',N'-Tetramethyl[propylenebis[imino-carbonyl-p-phenylenezo(1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridine-3,1-diyl)trimethylene]]		97-3-726										Y
37758		Mixture of trisodium N1'-N2:N1''-N2''-h-6-[2-amino-4-(or 6-)hydroxy(or 4-amino-2-hydroxy)phenylazo]-6''-(1-carbanilyol-2-hydroxyprop-1-enylazo)-5',5''-disulphamoyl-3,3''-disulphonatobis(naphthalene-2,1'-azobenzene-1,2'-diolato-O1,O2)chromate(III) and trisodium N1'-N2:N1''-N2''-h-6,6''-bis[2-amino-4-(or 6-)hydroxy(or 4-amino-2-hydroxy)phenylazo]-5',5''-disulphamoyl-3,3''-disulphonatobis(naphthalene-2,1'-azobenzene-1,2'-diolato-O1,O2)chromate(III)		97-3-725										Y
37759		Mixture of sec-butyl diphenylmethane, sec-butyl 1,1-diphenylethane and sec-butyl 1,2-diphenylethane		97-3-724										Y
37760		Mixture of 2-(difluoromethoxymethyl)-1,1,1,2,3,3,3-heptafluoropropane and 4-methoxy-1,1,1,2,2,3,3,4,4-nonafluorobutane		97-3-723										Y
37761		m-Cresol-3,5-xylenol-formaldehyde Novolak Resin		97-3-722										Y

37762		Magnesium carbonate fumarate hydroxide, monoalkyl(C=10-13) benzene sulfonate, monopolybutenylbenzene sulfonate complexes		97-3-721										Y
37763		Limonene, β-pinene, styrene terpolymer		97-3-720										Y
37764		Inorganic gold, salts		97-3-719										Y
37765		Inorganic copper, salts		97-3-718										Y
37766		Hydroquinone monomethyl ether-formaldehyde condensate		97-3-717										Y
37767		Hexasodium 4,4'-dihydroxy-3,3'-bis[2-sulfonato-4-(4-sulfonatophenylazo)phenylazo]-7,7'-[p-phenylenebis(imino(6-chloro-1,3,5- triazine-4,2-diyl)imino)]dinaphthalene-2-sulfonate		97-3-716										Y
37768		Hexanedioic acid polymer with 3-methyl-1,5-pentanediol, 12-hydroxystearic acid and 2-ethylhexanol		97-3-715										Y
37769		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol,1,4-butanediol and		97-3-714										Y
37770		Hexanedioic acid polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene], 1,4-butanediol, 1,3-diisocyanatomethyl-benzene and 3-(2-propenyloxy)-1,2-		97-3-713										Y
37771		Formaldehyde polymer with (chloromethyl) oxirane and methylphenol reaction products with acrylic acid		97-3-712										Y
37772		Formaldehyde polymer with (chloromethy) oxirane and methylphenol reaction products with 4,4'-(1-methylethylidene) bis(2,6-dibromophenol) and acrylic acid		97-3-711										Y
37773		Fatty acids(C=18-unsatd.) dimers polymers with ethylenediamine,1-piperazineethanamine polypropylene glycol diamine, sebacic acid and tall-oil fatty acids		97-3-710										Y
37774		Fatty acids(C=18), unsatd., trimer, triester with N-methylperfluorooctane		97-3-709										Y
37775	149458-07-1	Fatty acids(C=12~18) Me ester, sulfonated, sodium salts		97-3-708										Y
37776		Ethoxazole		97-3-707										Y
37777		Ethenylbenzene polymer with 2-propenoic acid, 2-propenoic acid butyl ester, 2-propenoic acid 1,1-dimethylethyl ester, N-(3-(dimethylamino)propyl)-2-methyl-propenamide		97-3-706										Y
37778		Disodium 7-[4-chloro-6-(N-ethyl-o-toluidino)-1,3,5-triazine-2-ylamino]-4-hydroxy-3-(4-methoxy-2-sulphonatophenylazo)naphthalene-2-sulphonate		97-3-705										Y
37779		Disodium 5-[5-(4-(5-chloro-2,6-difluoropyrimidin-4-ylamino)benzamido)-2-sulfonatophenylazo]-1-ethyl-6-hydroxy-4-methyl-2-oxo-3-		97-3-704										Y
37780	5756-05-8	Diphenyl butylamidophosphate		97-3-703										Y
37781		Cuprate(7-), [μ-[2-[[[3-[[4-[[5-[[4-[[3-[[[[2- carboxy-5-sulfophenyl]azo] phenylmethyl]azo]-2-hydroxy-5-sulfophenyl]amino]-6-chloro-1,3,5-triazine-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoate(11-)]di-, potassium sodium		97-3-701										Y
37782	251638-45-6	Copolymer of vinyl acetate, ethylhexyl acrylate, hydroxyethyl acrylate, ethylene, acrylic acid, acrylamide and sodium vinylsulfonate		97-3-700										Y
37783	1072-63-5	1-Ethenyl-1H-imidazole		97-3-70										Y
37784	76-37-9	2,2,3,3-Tetrafluoro-1-propanol		97-3-7										Y
37785	139942-37-3	Copolymer of polyoxyethylenemonoallyl monomethylether, maleic anhydride and		97-3-699										Y
37786	192888-48-5	Copolymer of methacrylic acid, methyl methacrylate, N-butyl methacrylate, glycidyl methacrylate and 2-hydroxyethyl methacrylate reaction product with 2-hydroxybenzoic acid, ε-caprolactone, trimellitic		97-3-698										Y
37787		Chlormequat, salts		97-3-697										Y
37788		Calcium octadecylxylene sulfonate		97-3-696										Y
37789		Calcium carbonate monopolybutenylbenzene sulfonate succinate		97-3-695										Y
37790		Benzyl 4-methylphenyl ketone		97-3-694										Y
37791		Barium compounds		97-3-693										Y
37792		Amine, (C=12-14)-tert. alkyl, chromate(1-), bis[3-[4-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonato(3-)]		97-3-692										Y
37793		Alkanolammonium 2,4-dinitro-6-(1-methylpropyl)phenolate		97-3-691										Y
37794		Adipic acid polymer with 1,4-butanediol, 1,6-hexanediol, 1,6-hexamethylene diisocyanate and isophorone diisocyanate		97-3-690										Y
37795	1070-10-6	Tetrakis(2-ethylhexyl)titanate		97-3-69										Y
37796		Magnoliaceae illicium religiosum의 과실	팔실	97-3-689										Y
37797		5-Sulfo-1,3-benzenedicarboxylic acid sodium salt polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,2'-oxybis(ethanol)		97-3-688										Y

37798		5-[5-[4-Chloro-6-[4-(2-hydroxysulfonyloxyethylsulfonyl)phenylamino)-1,3,5-triazine-2-yl-amino]-2-sulfophenylazo]-3-(aminocarbonyl)-1-ethyl-6-hydroxy-4-methyl-2(1H)-pyridone		97-3-687										Y
37799	191358-81-3	Formaldehyde reaction products with 5,12-dihydroquino[2,3-b]acridine-7,14-dione and 3,5-dimethyl-1H-pyrazole, sulfonated		97-3-686										Y
37800		4-Cyclohexene-1,2-dicarboxylic acid anhydride reaction products with acrylic acid, epichlorohydrin and formaldehyde, o-methylphenol copolymer		97-3-685										Y
37801		4-Chloro-5-methyl-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1H-pyrazo-4-yl]azo]benzene sulphonic acid, ammonium salt		97-3-684										Y
37802		4,4'-[[4,6-bis[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulfonic acid		97-3-683										Y
37803		3-Methyl-2-butenyl 4-(2'-phenylmethoxycarboxamido-4'-thiazolyl)-4-carboxy-3-butenoate		97-3-682										Y
37804		2-hydroxy-2-(hydroxymethyl)-2-methyl propanoic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-oxepanone and 2,2'-oxybis(ethanol), compd. with N,N-dimethylethanamine		97-3-681										Y
37805		3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid branched alkyl esters, 2-hydroxy-		97-3-680										Y
37806		2-Propenoic acid polymer with sodium hypophosphite magnesium sodium salt		97-3-679										Y
37807		2-Propenoic acid polymer with butyl 2-propenoate and ethyl 2-propenoate		97-3-678										Y
37808		2-Propenoic acid butyl ester polymer with 2-methylbutyl 2-propenoate, 4-hydroxy butyl 2-propenoate, 1,1-dimethylethyl 2-propenoate, 2-methyl-2-methylpropyl 2-propenoate, dodecyl 2-propenoate, 2-propenoic acid and 2-methyl-2-propenoate monoester with 1,2-propanediol		97-3-677										Y
37809		2-Propenoic acid butyl ester polymer with 2-hydroxyethyl 2-propenoate, oxiranylmethyl neodecanoate and		97-3-676										Y
37810		2-Propenoic acid butyl ester polymer with methyl 2-methyl-2-propenoate, 1-methyl-1,3-propanediylbis(2-methyl-2-propenoate), 2-propenenitrile and 2-propenoic acid		97-3-675										Y
37811		2-Propenoic acid 2-methylbutyl ester polymer with 1,1-dimethylethyl 2-propenoate, 2- methyl-2-methylpropyl 2-propenoate, ethenyl neodecanoate, 2-propenoic acid and 2-methyl-2-propenoate		97-3-674										Y
37812		2-Propenamide polymer with 2-propenoic acid and 3-(dimethylamino) propylmethacrylamide, sodium salt		97-3-673										Y
37813		2-Methylbutyl 2-propenoate polymer with 4-hydroxybutyl 2-propenoate and 2-methyl 2-propenoate monoester with 1,2-		97-3-672										Y
37814	28377-44-8	2-Methyl-2-propenoic acid polymer with ethylenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		97-3-671										Y
37815		2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate, styrene and 2,2'-azobis[2-methylbutyronitrile]		97-3-670										Y
37816	991-42-4	Norbormide		97-3-67										Y
37817		2-Methyl-2-propenoic acid n-butyl ester polymer with dodecyl 2-methyl-2-propenoate, hydroxypropyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate		97-3-669										Y
37818		2-Methyl-2-propenoic acid methyl ester polymer with 2-propenoic acid, 4-hydroxybutyl ester, 1,3-isobenzofurandione and ethenylbenzene		97-3-668										Y
37819		2-Methyl-2-propenoic acid hexadecyl ester polymer with hydroxypropyl 2-methyl-2-propenoate, isodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-		97-3-667										Y
37820		2-Methyl-1,3-butadiene-1-sulphonate, 2-hydroxyethylmethacrylate, acrylic acid copolymer sodium salt		97-3-666										Y
37821		2-Hydroxypropanoic acid compd. with 7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5- triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]azo]-2-naphthalenesulfonic acid		97-3-665										Y
37822		2-hydroxyethyl 2-propenoate polymer with 2-methylbutyl 2-propenoate, dodecyl 2-propenoate, 2-oxepanone, 2-propenoic acid and 2-methyl 2-propenoate monoester with 1,2-propanediol		97-3-664										Y

37823		2-Ethyl-2-hydroxymethyl-1,3-propanediol polymer with epichlorohydrin reaction product with 4-hydroxybenzoic acid and naphthoquinone diazide sulfonyl chloride		97-3-663										Y
37824		2-Chloro-4,6-bis[3-[N'-[2-[2-acetyloxyethyl]sulfonylethyl]ureido]-4-(2,4-disulfophenylazo)phenylamino]-1,3,5- triazin		97-3-662										Y
37825		2-Amino-4-N-[[4-(3-hydroxysulfonylphenyl)amino]-6-cyanamido-1,3,5-triazinyl]-5-[4- (2-hydroxysulfonyloxyethylsulfonyl)phenylazo]benzene sulfonic acid sodium lithium salt		97-3-661										Y
37826	957-51-7	Diphenamide		97-3-66										Y
37827		2-[4-[(5,8(or 6,7)-Dichloro-1,3-benzothiazol-2-yl)azo]-N-methyl-m-toluidino]		97-3-659										Y
37828		2,5-Furandione polymer with 3,5-dimethylphenol, formaldehyde and 3-methylphenol		97-3-658										Y
37829	74091-64-8	2,5(or 2,6)-Bis(isocyanatomethyl)bicyclo[2.2.1]heptane		97-3-657										Y
37830		2,2-Bis[[(y-ω-perfluoro-alkyl(C=4-20))thio]methyl]1,3-propanediol phosphates derivs, ammonium salts		97-3-656										Y
37831		2(or 6)-Methoxy-5-cyano-3-(2-cyano-4-nitrophenylazo)-6(or 2)-[2-(2-hydroxyethoxy)ethylamino]-4-methylpyridine		97-3-655										Y
37832		2-(2,4-Dihydroxyphenyl)-4,6-bis(2,4-dimethylphenyl)-1,3,5-triazine reaction product with oxirane and mono(alkoxy(C=10-16) methyl) derivatives		97-3-653										Y
37833		1H-1,2,4-Triazol-1-ylmethanol		97-3-652										Y
37834		1:1 Mixture of 2-[N-ethyl-4-[[(5,6-dichlorobenzothiazol-2-yl)azo]-metha-toluidino-ethylacetate and 2-[N-ethyl-4-[[(6,7-dichlorobenzothiazol-2-yl)azo]-metha-toluidino]ethyl acetate		97-3-651										Y
37835		1,2-Propanediol polymer(n=1-3), polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-(methylimino)bis[ethanol], 2-butanone oxime		97-3-650										Y
37836		1,1'-Methylenebis[4-isocyanatocyclohexane], polymer with hexanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, cater oil, 1,1'-[(1-methylethylidene)bis (4,1-phenyleneoxy)]bis-2-propanol and 1,6-diisocyanatohexane, 2-butanone oxim blocked		97-3-649										Y
37837		1,1'-Methylenebis[4-isocyanatocyclohexane] polymer with caster oil and 1,2,3-propanetriol		97-3-648										Y
37838		1,1-Bis(4-hydroxyphenyl)-3,3,5-trimethylcyclohexane polymer with 2,2-bis (4-hydroxyphenyl)propane and phosgene		97-3-647										Y
37839		[6-[5-Hydroxy-6-(2-methoxyphenylazo)-7-sulphonato-2-naphthylamino)-1,3,5-triazine-2,4-diyl]bis(imino-l-methylethylene)] diammonium formate		97-3-646										Y
37840		(2R,3aS,3aR,5bS,9S,13S,14R,16aS,16bR)-13-[[(2R,5S,6R)-5-(Dimethylamino)-tetrahydro-6-methyl-2H-pyran-2-yl]-9-ethyl-2,3,3a,5a,5b,6,7,9,10,11,12,13, 14,15, 16a,16b-hexadecahydro-4-hydro(or methyl)-14-methyl-7,15-dioxo-1H-as-indaceno[3,2-d]oxacyclododecin-2-yl 6-deoxy-2,3,4-tri-O-methyl-α-L-mannopyranoside		97-3-645										Y
37841	188448-31-9	Residues(petroleum), polycyclic aromatic hydrocarbon-rich catalytic cracking, polymers with formaldehyde and phenol		97-3-644										Y
37842	186384-04-3	2-Propenoic acid (dihydro-5-(2-hydroxyethyl)-2,4,6-triazine-1,3(2H,4H)-diyl)di-2,1-ethanediyl ester polymer with 2-(hydroxymethyl)-2-[[1-oxo-2-propenyl)oxy]methyl}-1,3-propanediyl di-2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		97-3-643										Y
37843	183290-64-4	2-Methyl-2-propenoic acid butyl ester, telomer with 1-dodecanethiol and α-(2-methyl-1-oxo-2-propenyl)-ω-(octadecyloxy)poly(oxy-1,2-ethanediyl), tert-butyl 2-ethyl hexane peroxoate-initiated		97-3-642										Y
37844	183184-93-2	Benzoyl chloride reaction products with 1-[(4-chloro-6-phenyl-1,3,5-triazin-2-yl)amino]-9,10-anthracenedione and 1,5-diamino-9,10-anthracenedione		97-3-641										Y
37845	182926-41-6	2,4-Diamino-3,5-bis[4-(2-sulfoxyethyl-sulfonyl)phenylazo]benzenesulfonic acid sodium salt		97-3-640										Y
37846	865-34-9	Lithium methanolate		97-3-64										Y
37847	182925-33-3	4-[4-(2-Acetylamino-4-methoxycarbonylamino-phenylazo)phenylazo]-benzenesulfonic acid, sodium salt		97-3-639										Y
37848	181531-24-8	2-[(6-Amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1,5-naphthalenedisulfonic acid reaction product with 2-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1,4-benzenedisulfonic acid, 1,2-propanediamine and 2,4,6-trifluoro-1,3,5-triazine		97-3-638										Y

37849	181314-48-7	Reaction product of 5,7-bis(1,1-dimetylethyl)-3-hydroxy-2(3H)-benzofuranone with o-xylene		97-3-637										Y
37850	181028-79-5	Phosphoric trichloride reaction products with bisphenol A and phenol	삼염화 인산과 비스페놀A와 페놀의 반응 생성물	97-3-636										Y
37851	180778-23-8	5-Amino-3-[5-[4-chloro-6-[4-(2-sulfoxyethylsulfonyl)phenylamino]-[1,3,5]triazine-2-ylamino]-2-sulfophenylazo]-6-[5-(2,3-dibromopropionylamino)-2-sulfophenylazo]-4-hydroxynaphthalene-2,7-disulfonic acid sodium salts		97-3-635										Y
37852	180685-83-0	N,N,N-Trimethyl-2-[(1-oxo-2-propenyl)oxo]ethanaminium chloride polymer with tannic acid		97-3-634										Y
37853	179986-09-5	Coconut oil, reaction product with glycerol ester of 3,5-bis(1,1-dimethyl ethyl)-4-hydroxybenzenepropanoic acid		97-3-633										Y
37854	179600-32-9	2-Methyl-2-propenoic acid, methyl ester polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate		97-3-632										Y
37855	179392-98-4	Imide, from alpha-alkene(C=14-18)-maleic anhydride copolymer and (Z)-N-9-octadecenyl-1,3-propanediamine		97-3-631										Y
37856	178861-74-0	Fatty acids(C=18-unsatd.) dimers polymer with cresylglycidylether and ethanamine homopolymer		97-3-630										Y
37857	843-55-0	1,1-Bis(4-hydroxyphenyl)cyclohexane		97-3-63										Y
37858	178198-11-3	N,N'-Bis[6-fluoro-4-[3-(N-ethyl-6-hydroxy-4-methyl-3-sulfomethylpyrid-2-one-5-ylazo)-4-sulfophenylamino-[1,3,5]triazine-2-yl]-1,4-phenylenediamin		97-3-629										Y
37859	177966-49-3	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate and 2,2'-azobis[2-methylbutanenitrile]-7-oxabicyclo[4.1.0]hepta-3-ylmethyl 2-propenoate		97-3-628										Y
37860	175278-67-8	Ethenylbenzene polymer with 2-methyl-2-propenoic acid methyl ester, 2-propenoic- acid, 4-(1,1-dimethylethyl)cyclohexyl ester, 2-methyl-2-propenoic acid butyl ester, 2-methyl-2-propenoic acid monoester with 1,2-ethanediol		97-3-627										Y
37861	172890-93-6	1-Amino-4-[3-[4-chloro-6-(2,5-disulfophenylamino)-[1,3,5]-triazine-2-ylamino]-2,2-dimethyl-propylamino]anthraquinone-2-sulfonic acid		97-3-626										Y
37862	172277-97-3	1,4-Bis-[4-(4-(2-aminoethyl)-piperazine-1-yl)-6-[6-(1-sulfo-naphthalene-2-ylazo)-5-hydroxy-2,7-disulfo-naphthalene-4-ylamino]-1,3,5-triazine-2-ylamino]-benzene sodium salt		97-3-625										Y
37863	171599-85-2	N,N´-Bis-[6-chloro-4-[6-(4-vinylsulfonylphenylazo)-2,7-disulfo-5-hydroxynapht-4-ylamino]-[1,3,5]triazin-2-yl]-N-(2-hydroxyethyl) ethane-1,2-diamine, sodium salt		97-3-624										Y
37864	171599-84-1	7-[[2-[(Aminocarbonyl)amino]-4-[[4-[[5-amino-4-sulfo-2-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]-1,3,6-naphthalenetrisulfonic acid, sodium salt		97-3-623										Y
37865	168482-44-8	Octadecadienoic acid, 3-[(14,16- dimethyl-1-oxooctadecyl)oxy]-2-[(1-oxooctadecyl)oxy]propyl ester		97-3-622										Y
37866	168113-78-8	7-[4-[[4-Methoxy-2-sulfophenylazo)-4-hydroxy-2-sulfo-napht-7-ylamino]-6-fluoro-[1,3,5]triazine-2-ylamino]-2-[4-[3-(4-vinylsulfonyl-phenylazo)-4-hydroxy-2,7-disulfo-napht-5-ylamino]-6-chloro-[1,3,5]triazine-2-ylamino]propane sodium salt		97-3-621										Y
37867	168088-61-7	Benzophenone O-[2,6-bis(4,6-dimethoxy-2-pyrimidyl)oxy]benzoyl]oxime		97-3-620										Y
37868	836-30-6	Benzenamine, 4-nitro-N-phenyl	벤젠아민, 4-나이트로-N-페닐	97-3-62										Y
37869	167552-54-7	4,5-dihydro-1,2,3,4-tetramethyl-1H-Imidazolium-1,2-benzenedicarboxylate(1:1)		97-3-619										Y
37870	167078-06-0	Fatty acids, C=12-21 and C=18-unsatd., 2,2,6,6-tetramethyl-4-piperidinyl esters		97-3-618										Y
37871	164907-73-7	Reaction products of 4-nonylphenol, 1-dodecanethiol and formaldehyde		97-3-617										Y
37872	164250-92-4	2-Oxepanone polymer with 1,6-diisocyanatohexane and 1,6-hexanediol		97-3-616										Y
37873	163661-77-6	2-Bis(2-hydroxyethyl)amino-4,6-bis[4-[2-(1-methyl-4-pyridinio)ethenyl]phenyl]amino-1,3,5-triazine dichloride		97-3-615										Y
37874	163062-28-0	6,13-Dichloro-3,10-bis-[2-[4-fluoro-6-(2-sulfophenylamino)-[1,3,5]triazin-2-ylamino]-propylamino]-benzo[5,6][1,4]oxazineo[2,3-b]phenoxazine-4,11-disulfonic acid, lithium, sodium salt		97-3-614										Y
37875	162881-26-7	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide	메타논, 1,1'-(페닐포스핀일리덴비스[1-(2,4,6-트라이메틸페닐)-	97-3-613										Y

37876	161935-19-9	4-[4-Amono-5-hydroxy-3-(4-(2-sulfoxyethyl sulfonyl)phenylazo)-2,7-disulfonapht-6-yl azo]-6-[3-(4-amino-5-hydroxy-3(4-(2-sulfoxyethylsulfonyl)phenyl azo)-2,7-disulfonapht-6-ylazo]phenylcarbonylamino]benzolsulfonic acid sodium salt		97-3-612										Y
37877	161717-32-4	5-Butyl-5-ethyl-2-(2,4,6-tris(1,1-dimethylethyl)phenoxy)-1,3,2-dioxaphosphorinane		97-3-611										Y
37878	161412-70-0	6-Amino-5-[[5-[(4-amino-6-chloro(1,3,5)-triazin-2-yl)amino]-2-sulfo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo-4-hydroxy-2-naphthalenesulfonic acid		97-3-610										Y
37879	821-10-3	1,4-Dichlorobutyne		97-3-61										Y
37880	161412-69-7	4-(4-Amino-6-chloro-[1,3,5]triazin-2-ylamino)-1-(5-carbamoyl-1-ethyl-2-hydroxy-4-methyl-6-oxo-1,6-dihydropyridine-3-ylazo)-5-[4-(2-sulfoxyethylsulfonyl)phenylazo]benzenesulfonic acid sodium salt		97-3-609										Y
37881	159339-70-5	4-(1,2,3,4,4a,9,9a-Hexahydro-6'-hydroxy-5'-methylspiro-(cyclohexane-1,9'-xanthen)-4'a-yl)-2-[illegible]		97-3-608										Y
37882	158725-44-1	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol]polymer with (chloromethyl)oxirane and 2,4,6-tribromophenol		97-3-607										Y
37883	157707-95-4	2-[5-Acetylamino-2-chloro-4-(2-cyano-4-nitro-phenylazo)-phenylamino]-propionic acid methyl ester		97-3-606										Y
37884	157707-94-3	5-[4-[5-Amino-2-[4-(2-sulfoxyethylsulfonyl)phenylazo]-4-sulfophenylamino]-6-chloro-[1,3,5]triazin-2-ylazo]-4-hydroxy-3-(1-sulfonaphthalen-2-ylazo)naphthalene-2,7-disulfonic acid sodium salt		97-3-605										Y
37885	157707-93-2	4-Amino-6-[5-(4-amino-6-chloro-[1,3,5]-triazin-2-ylamino)-4,2-sulfophenylazo]-3-(4-(2-sulfoxyethylsulfonyl)phenylazo)-5-hydroxy-naphthalene-2,7-disulfonic acid sodium salt		97-3-604										Y
37886	157362-95-3	3-[4-[(N-ethyl-N-ethylhexylamino)phenyl]-4-cyano-5-dicyanomethylidene-2-[illegible]		97-3-603										Y
37887	156769-97-0	4-(3-Aminopropylamino)-2,6-bis-(3-(4-methoxy-2-sulfophenylazo)-4-hydroxy-2-sulfonapht-7-ylamino]-[1,3,5]triazine potassium sodium salt		97-3-602										Y
37888	156738-27-1	4-[4-(4-Hydroxyphenylazo)phenylamino]-3-nitrobenzenesulfonic acid [illegible]		97-3-601										Y
37889	156738-26-0	4,4'-Bis[6-(3-acetylamino-4-(3-sulfophenylazo) phenylamino]-4-morpholin-4-yl-1,3,5-triazin-2-ylamino]stilbene-2,2'-disulfonic acid sodium salt		97-3-600										Y
37890	765-12-8	3,6,9,12-Tetraoxatetradeca-1,13-diene		97-3-60										Y
37891	76-20-0	Methyl sulfonal		97-3-6										Y
37892	156105-39-4	2-Propenoic acid telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulphonic acid monosodium salt and		97-3-599										Y
37893	155613-93-7	Octabromo-1,1,3-trimethyl-3-phenyl indan		97-3-598										Y
37894	155613-89-1	Sodium [µ-[[2,2'-[(1-methyl-1,2-ethanediyl)bis[imino(6-fluoro-1,3,5-triazine-4,2-diyl)imino(2-hydroxy-5-sulfo-3,1-phenylene)azo]phenylmethylene)azo]]bis[4-sulfobenzoate](10)-		97-3-597										Y
37895	155522-15-9	4-Amino-6-[[5-[(4-amino-6-chloro-[1,3,5]-triazin-2-yl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxt-2,7-naphthalenedisulfonic acid lithium sodium salt		97-3-596										Y
37896	155522-14-8	5-[[4-Chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-3-[[5-[(2,3-dibromo-1-oxopropyl]amino]-2-sulfophenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonic acid sodium salt		97-3-595										Y
37897	155522-12-6	2-[4-(2-Chloro-4-nitrophenylazo)-3-propionyl-amino-phenylamino]-propionic acid methyl ester		97-3-594										Y
37898	155522-07-9	2,2'-[(1-Methyl-1,2-ethanediyl)bis[imino(6-fluoro-1,3,5-triazine-4,2-diyl)imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo]]bis[5-methoxy-1,4-benzenedisulfonic acid]		97-3-593										Y
37899	155522-05-7	5-[[4-Chloro-6-[[3-[[8-[[4-fluoro-6-(methyl-phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-2,7-naphthalenedisulfonic		97-3-592										Y
37900	154965-63-6	2-Methyl-2-propenoic acid butyl ester polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		97-3-591										Y
37901	154835-41-3	2-Propenoic acid homopolymer ester with polyethylene glycol mono-C12-15 alkyl ester		97-3-590										Y
37902	719-96-0	N-[(Dichlorofluoromethyl)thio]-ethanamide		97-3-59										Y

37903	154212-58-5	3,3'-[[6-Methyl(2-sulfoethyl)amino]-1,3,5-triazine-2,4-diyl]diimino]bis[10-amino-6,13-dichloro-4,11-triphenodioxazinedisulfonic acid, lithium sodium		97-3-589										Y
37904	153668-87-2	Siloxanes and silicones, di-Me, Me hydrogen, reaction products with Me silsesquioxanes, polymers with vinyl group-terminated di-Me siloxanes and silicones		97-3-588										Y
37905	152397-21-2	Potassium/sodium salt of 1,5-Bis[4-(3-(4-methoxy-2-sulfophenylzo)-4-hydroxy-2-sulfonapht-7-ylamino)-6-fluoro-1,3,5-triazin-2-ylamino]-2-methylpentane		97-3-587										Y
37906	152261-33-1	α-Alkenes, C20-24), polymers with maleic anhydride reaction products with 2,2,6,6,-tetramethyl-4-		97-3-586										Y
37907	152165-09-8	Aziridine, polymer with (chloromethyl)oxirane and oxirane, formate		97-3-585										Y
37908	151841-65-5	Aluminum, bis[2,4,8,10-tetrakis(1,1-dimethylethyl)-6-hydroxy-12H-dibenzo[d,g][1.3.2]-dioxaphosphosyn-6-oxide] aluminum		97-3-584										Y
37909	151285-26-6	2-[4-[N-Ethyl-N-(2-isopropylcarbonyloxy)ethyl]amino-2-methylphenylazo)-5-nitro-3-		97-3-583										Y
37910	151285-25-5	3-(2,6-Dichloro-4-nitrophenylazo)-N-(2-hydroxyethyl)carbazole		97-3-582										Y
37911	151006-60-9	1-Dodecene polymer with 1-decene, hydrogenated		97-3-581										Y
37912	151006-59-6	1-Dodecene trimer with 1-decene, hydrogenated		97-3-580										Y
37913	620-92-8	4,4'-Methylenediphenol	4,4'-메틸렌비스페놀	97-3-58	2024-1-1191							유독물질: 메틸렌비스페놀(Methylenebisphenol; Bisphenol F; 1333-16-0, 2467-02-9, 2467-03-0, 620-92-8) 및 이를 0.3% 이상 함유한 혼합물		Y
37914	151006-58-5	Reaction products of 1-decene and 1-dodecene, dimer, hydrogenated		97-3-579										Y
37915	149850-34-0	1,5-Bis-[4-[3-(4-(4-sulfophenylazo)-2-sulfo-phenylazo)-4-hydroxy-2-sulfonapht-7-yl- amino)-6-fluoro-1,3,5-triazin-2-ylamino]-2-methylpentane, sodium potassium lithium salt		97-3-578										Y
37916	149850-32-8	1,3-Bis[6-[4-(4,8-disulfonapht-2-ylazo)-3-acetylaminophenylamino]-4-fluoro-1,3,5-triazin-2-ylamino]propane, sodium salt		97-3-577										Y
37917	149850-31-7	1,2-Bis[4-[4-[4-(4-sulfophenylazo)-2-sulfophenylazo]-3-ureidophenylamino]-6-fluoro-1,3,5-triazin-2-ylamino]propane,		97-3-576										Y
37918	149850-30-6	Glycine, N-[3-(acetylamino)-4-[(2-cyano-4-nitrophenyl)azo]phenyl]-N-(2-methoxy-2-		97-3-575										Y
37919	149778-23-4	N,N,N-Trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride polymer with 2-ethylhexyl 2-propenoate and propenamide		97-3-574										Y
37920	149530-92-7	[R-(Z)]-12-Hydroxy-9-octadecenic acid polymer with aziridine and 2-oxepanone		97-3-573										Y
37921	149530-91-6	2-Oxepanone homopolymer, dodecyl ester, phosphate, compd. with 2,2'-imino-bis[ethanol]		97-3-572										Y
37922	149343-84-0	[2-[[4-Chloro-6-[[2-[(29H,31H-phthalocyaninyl-sulfonyl)amino]ethyl]amino]-1,3,5-triazin-2-yl]amino]-1,4-benzenedisulfonato-N29,N30,N31,N32]cuprate, mono(or di)aminosulfonyl		97-3-571										Y
37923	148878-27-7	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], polyethylene-polypropylene glycol mono-Bu ether blocked compounds, with triethylamine		97-3-570										Y
37924	598-20-9	1-Chloro-1,2-Dibromoethane		97-3-57										Y
37925	148732-73-4	Coupling products from diazotized 2-amino-3,5-dicyano-4-methylthiophene with reaction products from 3-cyano-2,6-di-chloro-4-methylpyridine with ammonia, 4-(4-hydroxybutoxy)propylamine and 2-(2-ethoxy)ethylamine,		97-3-569										Y
37926	148617-62-3	Fatty acid, coco polymers with 1,3-benzenedicarboxylic acid, 1,2,3-propanetriol, 2,2-bis(hydroxymethyl)-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		97-3-568										Y
37927	148462-57-1	1-Methoxy-2-propyl propanoate		97-3-567										Y
37928	147703-65-9	Sodium 3-[[2-(acetamino)-4-[[4-(2-hydroxybutoxy)phenyl]azo]phenyl]azo]benzenesulf		97-3-566										Y
37929	147358-21-2	N-(3-(Dimethylamino)propyl)-2-methyl-2-propenamide polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate		97-3-565										Y

37930	147315-50-2	2-(4,6-Diphenyl-1,3,5-triazin-2-yl)-5-[(hexyl)oxy]phenol		97-3-564										Y
37931	147170-46-5	Reaction product of 1,3-butadiene, homopolymer, oligomeric with 2,5-furandione		97-3-563										Y
37932	146632-12-4	6-Chloro-2-[(1,5-disulfonaphthyl-2-azo)-1-hydroxy-3,6-disulfonaphthyl-8-amino]-4-[(2-sulfatoethyl)sulfonylphenylazo-1-hydroxy-3,5-disulfonaphthyl-8-amino]-1,3,5-triazin		97-3-562										Y
37933	146583-55-3	2,5-Furandione polymer with 2-methyl-1-propene, amide imide, ammonium salts		97-3-561										Y
37934	146453-61-4	Poly[(acrylic acid, partial sodium salt)-co-(acrylic acid butyl ester)-co-(dodecane-1- thiol)]		97-3-560										Y
37935	590-42-1	tert-Butyl isothiocyanate		97-3-56										Y
37936	146357-10-0	1,3,5-Triazine-2,4,6-troamine polymer eith formaldehyde, sulfonated, sodium salts		97-3-559										Y
37937	146206-05-5	4-[4-[6-(4-Benzoylamino-phenylamino)-1-hydroxy-3-sulfonaphthalene-2-ylazo]-5-methoxy-2-methyl-phenylazo]-5-hydroxy-naphthalene-2,7-disulphonic acid, lithium sodium salt		97-3-558										Y
37938	146177-84-6	Sodium salt of 2-[4-[4-fluoro-6-(2-sulfoethylamino)-[1,3,5]triazin-2-ylamino]-2-ureidophenylazo]-5-(4-sulfophenylazo)benzene-1-sulfonic acid		97-3-557										Y
37939	145703-76-0	Disodium 7-[[4-chloro-6-(dodecylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo-2-naphthalenesulfonate		97-3-556										Y
37940	145650-60-8	Bis(2,4-Bis(1,1-dimethylethyl)-6-methylphenyl)phosphoro ic acid ethyl ester		97-3-555										Y
37941	145477-02-7	N-(1,1,2-Trihydroperfluoroalken-2-yl)-N,N-diethyl-N-methylammonium tetrahydrofluoride		97-3-554										Y
37942	145052-34-2	Bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphino xide		97-3-553										Y
37943	143775-89-7	Cuprate(6-), [μ-[[2,2'-[1,2-ethanediylbis[imino(6-fluoro-1,3,5-triazine-4,2-diyl)imino(2-hydroxy-5-sulfo-3,1-phenylene)azo]phenylmethylene]azo]bis[4-sulfobenzoato]](10-)]]di-, sodium salt		97-3-552										Y
37944	143683-24-3	1,3-Bis[4-fluoro-6-[3-ureido-4-(1,3,6-trisulfonaphthalene-7-ylazo)phenylamino]-[1,3,5] triazin-2-ylamino]propane,		97-3-551										Y
37945	143683-23-2	4,4'-[1,2-Ethanediylbis[imino(6-fluoro-1,3,5-triazine-4,2-diyl)imino(2,4,6,-trimethyl-5-sulfo-3,1-phenylene)imino]]bis[1-amino-9,10-dihyro-9,10-dioxo-2-anthracenesulfonic acid]		97-3-550										Y
37946	585-34-2	3-(1,1-Dimethylethyl) phenol		97-3-55										Y
37947	141880-36-6	1,3-Naphthalenedisulfonic acid, 7-[[[3-[[4-[(2-hydroxy-1-naphthalenyl)azo]phenyl]azo]phenyl]sulfonyl]amino]-, potassium sodium		97-3-549										Y
37948	141557-57-5	Lithium potassium sodium 7-[[4-fluoro-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfo-4-[(4-sulfophenyl)]azo]-2-naphthalenesulfonate		97-3-548										Y
37949	139504-68-0	1-(2-tert-Butylcyclohexyloxy)-2-butanol		97-3-547										Y
37950	139479-51-9	Benzenebutanoic acid, 4-[[3-(3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)-1-oxopropyl]amino],		97-3-546										Y
37951	138879-92-2	2-Methyl-2-propenoic acid polymer and butyl 2-propenoate and methyl 2-methyl-2-propenoate, calcium		97-3-545										Y
37952	138495-42-8	1,1,1,2,2,3,4,5,5,5-Decafluoropentane		97-3-544										Y
37953	137898-96-5	4-[3-(Dichloromethylsilyl)propoxy]-2,2,6,6-tetramethyl piperidine, hydrolyzed,		97-3-543										Y
37954	137819-09-1	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenate 2-methyl-2-propenoate and 2-		97-3-542										Y
37955	195628-73-0	2-(4,6-Bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(octyloxy)-phenol, branched and		97-3-541										Y
37956	137496-92-5	Styrene butylacrylate 2-isopropenyl-2-oxazoline divinyl benzene		97-3-540										Y
37957	569-58-4	Aluminon		97-3-54										Y
37958	137125-44-1	Hydrogen Silsesquioxane		97-3-539										Y
37959	136931-77-6	Ammonium salt of α-[1-[(allyloxy)methyl]-2-(nonylphenoxy)ethyl]-ω-sulfoxy-poly(oxyethylene)		97-3-538										Y
37960	136897-58-0	N,N'-[9,9',10,10'-Tetrahydro-9,9',10,10'-tetraoxo[1,1'-bianthracene]-4,4'-diyl]bis-dodecanamide		97-3-537										Y
37961	136213-76-8	4,11-Triphenodioxazinedisulfonic acid, 3,3'-[1,4-phenylenebis(carbonylimino-3,1-propanediylimino)]bis[10-amino-6,13-dichloro]-, lithium sodium salt		97-3-536										Y
37962	136213-75-7	4-[4-Chloro-6-(N-ethylanilino)-[1,3,5]triazin-2-ylamino]-2-[1-(2-chlorophenyl)-5-hydroxy-3-methyl-1H-pyrazol-4-ylazo]benzenesulfonic acid monosodium salt		97-3-535										Y
37963	136213-74-6	2-[4-[4-Ethyl-N-(2-hydroxyethyl)amino]-2-methylphenylazo]-6-methoxy-3-methylbenzothiazolium		97-3-534										Y
37964	136213-73-5	Methylsulfate salt of 2-[ethyl-4-(6-methoxy-3-methylbenzothiazolium-2-ylazo)-3-methylphenyl]amino]ethanol		97-3-533										Y

37965	136213-71-3	5-Amino-3-[5-(2-bromoacryloylamino)2-sulfophenylazo]-4-hydroxy-6-(4-vinylsulfonyl-phenyl-azo)-naphthalene-2,7-disulfonic acid sodium		97-3-532										Y
37966	135861-56-2	1,3,2,4-Bis-O-(3,4-dimethylbenzylidene)-D-glucitol		97-3-531										Y
37967	134782-48-2	2-Methyl-2propenoic acid polymer with dodecanethiol and 2-ethylhexyl mercaptoacetate		97-3-530										Y
37968	134737-18-1	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32-]copper, aminosulfonyl[[3-[(5-chloro-6-fluoro-4-pyrimidinyl)amino]phenyl]amino] sulfonylsulfo derivs, sodium salts		97-3-529										Y
37969	133685-40-2	Hydroxybenzenesulfonic acid polymer with formaldehyde, calcium salt		97-3-528										Y
37970	133408-50-1	Metominofen		97-3-527										Y
37971	133350-42-2	N,N-Diethyl-N-methyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium salt with 4-methylbenzenesulfonic acid (1:1) polymer with butyl 2-propenoate and ethenylbenzene		97-3-526										Y
37972	133324-68-2	4-cyclohexene-1,2-dicarboxylic anhydride adduct of 2-propenoic acid adduct of polycondensate of (chloromethyl)oxirane, 2-hydroxybenzaldehyde and phenol		97-3-525										Y
37973	133057-91-7	2,2'-[1,1'-Biphenyl]-4,4'-diylbis(3,5-dimethyl)-6-benzofuransulfonic acid disodium salt		97-3-524										Y
37974	131860-33-8	Azoxystrobin		97-3-522										Y
37975	131794-65-5	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with oxy-1,2-ethanediyl-α-hydro-ω-hydroxynonylphenoxy glycidyl ether oligomers and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		97-3-521										Y
37976	130341-32-1	α-Methyl-ω-hydroxy poly(oxy-1,2-ethanediyl) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		97-3-520										Y
37977	507-55-1	HCFC-225cb		97-3-52										Y
37978	130201-57-9	Tetrasodium 5-[4-chloro-6-(N-ethylanilino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1,5-disulfonaphthalene-2-ylazo)naphthalene-2,7-disulfonate		97-3-519										Y
37979	130201-56-8	Tetrasodium 3-[(2,5-disulfophenyl)azo]-5-[[4-[[3-[[[2-(ethenylsulfonyl)ethyl]amino]carbonyl]phenyl]amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-4-hydroxy-2,7-naphthalenedisulfonate		97-3-518										Y
37980	130201-55-7	Disodium 3,3'-[[6-(4-morpholinyl)-1,3,5-triazine-2,4-diyl]bis(imino)(2-acetylamino)-4,1-phenyleneazo]]bisbenzen		97-3-517										Y
37981	130201-53-5	Trisodium 7-[(2-(aminocarbonyl)amino-4-((4-chloro-6-((2-(2-hydroxyethoxy)ethyl)amino-1,3,5-triazin-2-yl)aminophenyl)azo)-1,3,6-naphthalenetrisulfonate		97-3-516										Y
37982	130118-98-8	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with butyl 2-propenoate, ethenylbenzene and 2-methyl-2-propenoic acid		97-3-515										Y
37983	130000-40-7	2',6'-Dibromo-2-methyl-4'-trifluoromethoxy-4-trifluoromethyl-1,3-thiazole-5-carboxanilide		97-3-514										Y
37984	129898-01-7	2-Propenoic acid polymer with sodium phosphinate sodium salt		97-3-513										Y
37985	129783-48-8	Hexahydro-1,4-diazepine polymer with dodecandioic acid, hexahydro-2H-azepin-2-one and 2-methyl-1,5-pentanediamine		97-3-512										Y
37986	129757-67-1	Bis(2,2,6,6-tetramethyl-4-piperidinyl decanedioate reaction products with 1,1-dimethyl ethyl hydroperoxide and octane		97-3-511										Y
37987	129423-54-7	4-Chloro-2-[5-hydroxy-3-methyl-1-(3-sulfophenyl)pyrazol-4-ylazo]-5-methylbenzene sulfonic acid, calcium salt		97-3-510										Y
37988	462-26-0	β-Fluoroethyl acetate		97-3-51										Y
37989	129217-87-4	N,N,N',N',N'',N''-Hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine polymer with diethylene glycol		97-3-509										Y
37990	128781-91-9	1,4-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol]		97-3-508										Y
37991	128509-06-8	Chloroethene polymer with 1-(ethenyloxy)-2-methylpropane and oxiranylmethyl 2-methyl-2-propenoate		97-3-507										Y
37992	128584-02-1	2-Propenoic acid 2-ethylhexyl ester polymer with ethenylbenzene and 2-methyl-2-[(1-oxo-2-propenylamino)-1-propane sulfonic acid		97-3-506										Y
37993	128470-14-4	2-Propenoic acid polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propene-nitrile,		97-3-505										Y
37994	128360-73-6	Unsaturated fatty acids(C=18) dimers polymers with alkylene(C=36)dimers, ethylenediamine and		97-3-504										Y
37995	152102-23-3	Formaldehyde polymer with (chloromethyl)oxirane, 4-methylphenol and 1-naphthalenol		97-3-503										Y
37996	128192-20-1	Formaldehyde polymer with methylphenol and naphthalenol		97-3-502										Y
37997	127519-17-9	Mixture of branched and linear alkyl(C=7-9) ester of [3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]propionic		97-3-501										Y

37998	127104-71-6	2-Methyl-2-propenoic acid dodecyl ester polymer with eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, isodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate		97-3-500										Y
37999	460-73-1	1,1,1,3,3-Pentafluoropropane		97-3-50										Y
38000	75-98-9	Pivalic acid		97-3-5										Y
38001	126990-35-0	Dicyclopentyldimethoxysilane		97-3-499									497	Y
38002	126901-49-3	Siloxanes and silicones, 3-(cyclohexylamino)propyl Me di-Me		97-3-498										Y
38003	126801-58-9	3-(4,6-Dimethoxypyrimidin-2-yl)-1-(2-ethoxy-phenoxysulfonyl)urea		97-3-497										Y
38004	126112-78-5	2-Methyl-2-propenoic acid dodecyl ester polymer with eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolodinone and tetradecyl 2-methyl-2-propenoate		97-3-496										Y
38005	125997-21-9	Phosphoryl chloride polymer with 1,3-benzenediol, phenyl ester		97-3-495										Y
38006	125358-42-1	7-[4-[4-(4-Amino-6-chloro-1,3,5-triazin-2-yl)phenylazo]-o-tolylazo]naphthalene-1,3,5-trisulfonic acid, potassium and sodium		97-3-494										Y
38007	124912-27-2	4,4'-(1-Methylethylidene)bisphenol with 1,3-benzenedimethanamine, (butoxymethyl)oxirane and (chloromethyl)oxirane		97-3-493										Y
38008	124719-24-0	Copper, (29H,31H-phthalocyaninato(2-)-N29,N30 ,N31,N32)-, sulfo[[3-(trimethylammonio)propyl]amino]sulfonyl derivs., Me sulfates, sodium salts		97-3-492										Y
38009	124649-82-7	4-Hydroxy-3-[2-methoxy-5-methyl-4-[[4-sulfophenyl]azo]phenyl]azo-7-(phenylamino)-2-naphthalenesulfonic acid compound with (nitrilotris(2,1-ethanediyloxy))tris(propan-ol) (1:2)		97-3-491										Y
38010	124605-86-3	4-Hydroxy-7-[[(phenylamino)carbonyl amino]-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-2-naphthalenesulfonic acid compound with (nitrilotris(2,1-ethanediyloxy))tris(propan-ol) (1:2)		97-3-490										Y
38011	445-03-4	4-Chloro-α,α,α-trifluoro-o-toluidine		97-3-49										Y
38012	124605-82-9	Lithium sodium 5-amino-3-[[4-[[4-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthenyl)azo]-2-methylphenyl]azo]phenyl]azo]-4-hydroxy-2,7-naphthalene disulfonate		97-3-489										Y
38013	124221-30-3	1,3-Bis(2-bicyclo[4.2.0]octa-1,3,5-trien-3-ylethenyl)-1,1,3,3-tetramethyl-disiloxane, homopolymer		97-3-487										Y
38014	124172-53-8	N,N'-1,6-Hexanediylbis[N-(2,2,6,6-tetramethyl-4-piperidinyl)formamide		97-3-486										Y
38015	123701-48-4	1,1'-[(1-Methylethylidene)bis(4,1-phenyleneoxy)]bis(2-propanol) polymer with 1,3-benzenedicarboxylic acid, 2,2'-oxybis-ethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, and 1,3-diisocyanatomethylbenze		97-3-485										Y
38016	123447-94-9	1,4-Benzenedicarboxylic acid polymer with 1,6-hexanediamine and 2-methy1-1,5-pentanediamine		97-3-484										Y
38017	123384-83-8	Zinc mono(bis or tri tetrakis)(ω-hydro(poly-α-methylbenz)-α-yl)-2-hydroxybenzoate		97-3-483										Y
38018	123312-89-0	(E)-4,5-Dihydro-6-methyl-4(3-pyridylmethyleneamino)-1,2,4-triazin-3(2H)-one		97-3-482										Y
38019	122630-55-1	N-(4-[4-bromo-2,6-dicyanophenyl]azo)-3-hydroxyphenyl)-N-(3-methoxy-3-oxopropyl) β-alaninemethyl ester		97-3-481										Y
38020	122548-33-8	1-(2-Chloroimidazo[1,2-a]pyridin-3-ylsulfonyl)-3-(4,6-dimethoxypyrimidin-2-yl)urea		97-3-480										Y
38021	431-89-0	1,1,1,2,3,3,3-Heptafluoropropane		97-3-48										Y
38022	122371-93-1	2'-(4-Chloro-3-cyano-5-formyl-2-thienylazo)-5'-diethylamino-2-methoxy acetanilide		97-3-479										Y
38023	122008-85-9	Butyl-(R)-2-[4-(4-cyano-2-fluorophenoxy)phenoxy]propionate		97-3-478										Y
38024	121530-94-7	Lithium and sodium salt of 7-(4-(4-chloro-6-(2-sulfoethylamino)-1,3,5-triazine-2-ylamino)-2-ureidophenylazo)-1,3,6-naphthalene-trisulfonic acid		97-3-477										Y
38025	121315-16-0	N-Methyl-z-styryl-(4-aminomethin(1-acetyl-1-(2-methoxyphenyl)acetamid ylmercapto acetate		97-3-476										Y
38026	120162-55-2	Dimethoxypyrimidin-2-yl)-3-[1-methyl-4-(2-methyl-2H-tetrazol-5-yl)pyrazol-5-yl-		97-3-475										Y
38027	120029-06-3	Disodium 7-[4,6-bis[3-(diethylamino)propylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3-[4-(4-sulfophenylazo)phenylazo]-2-naphthalene sulfonate		97-3-474										Y
38028	119696-72-9	p-Chlorophenylidiazothioure		97-3-473										Y
38029	119462-56-5	1,1'-[1,3-Phenylenebis(methylene)]bis[3-methyl-1H-pyrrole-2,5-dione]		97-3-472										Y
38030	119345-05-0	Phenol polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, glycidyl ether		97-3-471										Y
38031	119313-12-1	2-Benzyl-2-dimethylamino-1-(4-morpholino-phenyl)-1-butanone	2-벤질-2-디메틸아미노-1-(4-모폴리노-페닐)-1-부타논	97-3-470	2019-1-880							뷰톡졸정: 2-벤질-2-디메틸아미노-1-(4-모폴리노-페닐)-1-부타논 및 이를 0.3% 이상	494	Y
38032	422-56-0	HCFC-225ca		97-3-47										Y

38033	118922-88-6	2-Methyl-2-propenoic acid 2-methylpropyl ester polymer with 1-ethenyl-4-methyl-benzene and 2-ethylhexyl 2-propenoate		97-3-469										Y
38034	118922-87-5	2-Methyl-2-propenoic acid 1,2-ethanediyl ester polymer with 1-ethenyl-4-methylbenzene, 2-ethylhexyl 2-propenoate and 2-methyl-propyl 2-methyl-2-propenoate		97-3-468										Y
38035	118832-72-7	(3,5-Di-tert-butyl-4-hydroxyphenyl)methylthioacetic acid isotridecyl ester		97-3-467										Y
38036	118716-60-2	Disodium [3-(4-amino-6-chloro-1,3,5-triazin-2-ylamino)phenylsulphamoyl](sulphamoyl)(disulfonatophthalocyaninato(4-))nickelate(Ⅱ)		97-3-466										Y
38037	118685-34-0	5-Butyl-1H-benzotriazole, sodium salt		97-3-465										Y
38038	118497-09-9	2-propenenitrile polymer with ethene, ethenylbenzene and oxiranylmethyl 2-methyl-2-propenoate, graft		97-3-464										Y
38039	118497-07-7	Ethyl 2-propenoic acid ester polymer with ethene and ethenylbenzene, graft		97-3-463										Y
38040	116912-62-0	Tetrasodium salt of 1:1 Cu(Ⅱ) complex of 5-[(4-amino-6-chloro-1,3,5-triazine-2-yl)amino]-2-[(2-hydroxy-3,5-disulfophenylazo)-2-sulfobenzylidenehydrazin o]benzoic acid		97-3-462										Y
38041	116889-78-2	Tetrasodium 4-amino-5-hydroxy-6-[3-[2-(2-sulfooxyethylsulfonyl)ethyl]aminocarbonyl phenylazo]-3-[4-(2-sulfooxyethylsulfonyl)phenylazo]naphthalene-2,7-disulfonate		97-3-461										Y
38042	116770-96-8	2-Methyl-2-propenoic acid methyl ester polymer with ethene and oxiranylmethyl 2-methyl-2-propenoate, graft		97-3-460										Y
38043	362-03-8	10-Phenothiazine propionic acid		97-3-46										Y
38044	115706-73-5	Ferrate(1-), bis[4-[[5-chloro-2-hydroxyphenyl)azo]-3-hydroxy-N-phenyl-2-naphthalene-carboxamidato(2-)]-, ammonium sodium salt		97-3-459										Y
38045	115682-47-8	3-Diazo-3,4-dihydro-4-oxo-1-naphthalenesulfonic acid ester with phenyl(2,3,4-trihydroxyphenyl)methanone 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate		97-3-458										Y
38046	114697-05-1	Siloxanes and silicones, lauryl Me, Me hydrogen, Me 3-(oxiranylmethoxy)propyl, Me ethoxy-terminated		97-3-457										Y
38047	114616-00-1	4,4'-[[6,13-Dichloro-4,11-bis[[2-(sulfooxy)ethyl]sulfonyl]-3,10-triphenodioxazinediyl]bis(imino-2,1-ethanediylimino)]bis[4-oxo-butanoic acid]		97-3-456										Y
38048	114599-15-4	Trisodium 5-[[dihydroxy[(2-hydroxynitrosulfophenyl)azo]phenyl]azo]-4-hydroxy-3[(4-nitrophenyl)azo]-2,7-naphthalenedisulfonate		97-3-455										Y
38049	114565-65-0	Salt formed by combination of blend of N,N-diethyl-1,3-propanediamine, 2,2'-iminodiethanol, 2-(methylamino)ethanol with 6-methyl-2-[4-(2,4,6-triamino-5-pyramidinyl)azo-4-phenyl]-7-[(phosphonomethyl)amino]-2-naphthalenesulfonic acid		97-3-454										Y
38050	114369-43-6	4-(4-Chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazole-1-ylmethyl)butyronitrile		97-3-453										Y
38051	114223-00-6	2-Propenoic acid ethyl ester polymer with methyl 2-methyl-2-propenoate, 1-methyl-1,3-propanediylbis(2-methyl-2-propenoate), 2-propenenitrile and 2-propenoic acid		97-3-452										Y
38052	114054-68-1	4-[4-(4-Chlorophenyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]-benzenesulfonic acid, calcium salt(2:1)		97-3-451										Y
38053	113583-35-0	2-Methylsulfonyl-4,6-dimethoxypyrimidine		97-3-450										Y
38054	355-80-6	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol		97-3-45										Y
38055	113221-69-5	2-Propenoic acid ethyl ester polymer with ethenyl acetate and 2,5-furandione, hydrolyzed		97-3-449										Y
38056	113036-88-7	1-[α-(4-chloro-α-cyclopropylbenzylideneaminooxyl-p-tolyl]-3-(2,6-difluorobenzoyl)urea		97-3-448										Y
38057	111325-21-4	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, ethenylbenzene and octadecyl 2-methyl-2-propenoate		97-3-447										Y
38058	111211-40-6	5-[[4-Chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic acid		97-3-446										Y
38059	111190-40-0	Alcohols(C=13-15), branched and linear, ether with polyethylene polypropylene glycol mono-Me ether		97-3-445										Y
38060	111163-38-3	(C=9-11)-Branched and linear alcohols, ethers with ethyloxirane, oxirane polymer mono-Me ether		97-3-444										Y
38061	111144-60-6	α-[1-[(Allyloxy)methyl]-2-(nonylphenoxy)ethyl]-ω-hydroxy-poly(oxyethylene)		97-3-443										Y
38062	111109-77-4	Dipropylene glycol dimethyl ether	프로폐인. 옥시비스^(메톡시).	97-3-442										Y
38063	110553-27-0	2,4-Bis(octylthiomethyl)-6-methylphenol		97-3-441										Y
38064	110488-70-5	(E,Z)-4-[(3-(4-Chlorophenyl)-3-(3,4-dimethoxyphenyl)acryloyl morpholine		97-3-440										Y
38065	355-25-9	Decafluorobutane		97-3-44										Y
38066	110235-47-7	Mepanipyrim		97-3-439										Y
38067	109961-41-3	Siloxanes and silicones, di-Me polymers with Ph silsesquioxanes, hydroxy-terminated		97-3-438										Y
38068	109578-44-1	2,3-Oxiranedicarboxylic acid, disodium salt, homopolymer		97-3-437										Y

38069	109488-85-9	1,2-Benzenedicarboxylic acid di-2-propenyl ester polymer with ethyl 2-propenoate and 2-methyl-2-propenoic acid		97-3-436										Y
38070	107097-74-5	2-Propenoic acid sodium salt polymer with 1-ethenyl-2-pyrrolidinone and 2-propenamide		97-3-435										Y
38071	106990-43-6	N,N',N'',N'''-Tetrakis(4,6-bis(butyl-(N-methyl-2,2,6,6-tetramethylpiperidin-4-yl)amino)triazin-2-yl)-4,7-diazadecane-1,10-		97-3-434										Y
38072	106826-13-5	2-Propenenitrile polymer with ethene and ethenylbenzene, graft		97-3-433										Y
38073	106797-53-9	2-Hydroxy-4'-hydroxyethoxy-2-methylpropiophenone		97-3-432										Y
38074	106556-36-9	2-(4,6-Diphenyl-1,3,5-triazine-2-yl)-5-methoxyphenol		97-3-431										Y
38075	106264-79-3	2(or 4)-Methyl-4,6(or 2,6)-bis(methylthio)-1,3-benzenediamine		97-3-430										Y
38076	354-33-6	Pentafluoroethane	1,1,1,2,2-펜타플루오로에탄	97-3-43										Y
38077	105024-66-6	(4-ethoxyphenyl)[3-(4-fluoro-3-phenoxyphenyl)propyl]dimethyl silane		97-3-429										Y
38078	104780-74-7	Siloxanes and silicones, methyl vinyl, methyl hydrogen polymers with phenylsilsesquioxanes		97-3-428										Y
38079	104366-25-8	2'-(4-Chloro-3-cyano-5-formyl-2-thienylazo)-5'-diethylaminoacetanilide		97-3-427										Y
38080	104040-78-0	1-(4,6-Dimethoxypyrimidin-2-yl)-3-(3-trifluoromethyl-2-pyridylsulfonyl)urea		97-3-426										Y
38081	104030-54-8	Z,Z-Dichloro-N-[1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropane carboxamide		97-3-425										Y
38082	103991-32-8	1,2-Benzenedicarboxylic acid mono(1-methyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl) ester polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate and 2-methyl-2-propenoate		97-3-424										Y
38083	103170-26-9	5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane homopolymer, methyl ethyl ketone oxime-blocked		97-3-423										Y
38084	103055-07-8	(RS)-1-(2,3-Dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl)-3-(2,6-difluorobenzoyl)urea		97-3-422										Y
38085	103051-51-0	Fatty acids tall oil polymer with isophthalic acid, pentaerythritol, TDI and trimethylolpropane		97-3-421										Y
38086	102763-23-5	Propanedioic acid diethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer, ethyl acetoacetate, 2-ethyl-1,3-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-cyclohexane		97-3-420										Y
38087	354-15-4	1,1,2-Trichloro-1,2-difluoroethane		97-3-42										Y
38088	102634-21-9	Methyloxirane polymer with 1,1,1,3,5,7,9,11,11,11-decamethylhexasiloxane, oxirane, and ((2-propenyloxy)methyl)[(Dimethylsilyl)oxy]-modified silica		97-3-419										Y
38089	102262-28-2	2-Butyne-1,4-diol polyethylene polyamines polymer		97-3-418										Y
38090	101544-92-7	1-[4-(2-Chloro-α,α,α-trifluoro-p-tolyloxy)-2-fluorophenyl]-3-(2,6-difluorobenzoyl)urea		97-3-417										Y
38091	101463-69-8	Neodecanoic acid, oxiranylmethyl ester polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		97-3-416										Y
38092	101453-73-0	1,2,3,4-Butanetetracarboxylic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 2,2,6,6-tetramethyl-4-piperidinol-terminated		97-3-415										Y
38093	101357-37-3	Styrene-acrylonitrile-2-isopropenyl-2-oxazoline copolymer		97-3-414										Y
38094	100920-92-1	2-Propenoic acid, telomer with 2-hydroxypropyl 2-propenoate and sodium hydrogen sulfite, sodium salt		97-3-413										Y
38095	100486-98-4	(±)-2-[(E)-1-[(E)-3-Chloroallyloxyimino]propyl]-5-[2-(ethylthio)propyl]-3-hydroxycyclohex-2-enone		97-3-412										Y
38096	99129-21-2	O-(3-tert-Butylphenyl)chlorothioformate		97-3-411										Y
38097	97986-06-6	2,6-Dihydroxybenzoic acid		97-3-410										Y
38098	303-07-1	Alkyl(C>30) ethoxylated alcohol		97-3-41										Y
38099	97953-22-5	1,1'-(Hydroxyimino)bis(2-propanol)		97-3-409										Y
38100	97173-34-7	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate and α-[[[1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl]amino]carbonyl]-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl)		97-3-408										Y
38101	96828-31-8	Ethyl 2,6-dichloro-5-fluoronicotinylacetate		97-3-407										Y
38102	96568-04-6	N-Phenylmaleimide-styrene-maleic anhydride copolymer		97-3-406										Y
38103	95877-36-4	Pyriproxyfen		97-3-405										Y
38104	95737-68-1	Ethyl 4-cyclopropyl(hydroxy)methylene-3,5-dioxocyclohexanecarboxylate		97-3-404										Y
38105	95266-40-3	4-Hydroxy-4'-isopropoxydiphenylsulfone		97-3-403										Y
38106	95235-30-6	2-Anilino-6-(N-ethyl-N-isobutylamino)-3-methylfluoran		97-3-402										Y
38107	95235-29-3	2-Propenoic acid, telomer with 2-ethylhexyl 2-propenoate and 1-dodecanethiol		97-3-401										Y
38108	95038-69-0	Boric acid triethyl ester	붕산 트리이에틸	97-3-400										Y
38109	150-46-9	Difluoromethane(HFC-32)	다이플루오로메테인(HFC-32)	97-3-40										Y
38110	75-10-5	1-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-3-[2-(2-methoxyethoxy)phenylsulfonyl]urea		97-3-4										Y
38111	94593-91-6			97-3-399										Y

38112	94361-06-5	(2RS,3RS;2RS,3RS)-2-(Chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol		97-3-398										Y
38113	94279-45-5	Butyl octyl magnesium complexes		97-3-397										Y
38114	94108-97-1	2-[[2,2-bis[[(1-oxo-2-propenyl)-oxy]methyl]butoxy]methyl]-2-ethyl-1,3-propanediyl 2-propenoate		97-3-396										Y
38115	93951-21-4	4-Amino-5-hydroxy-6-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic		97-3-395										Y
38116	93924-15-3	N-((C=16-18) and (C=16-18)-unsaturated alkyl)methylenebis(imino-3,1-propanediyl)diamines		97-3-394										Y
38117	93058-67-4	Poly[(6-(4-morpholinyl)-1,3,5-triazine-2,4-diyl)-1,4-piperazinediyl		97-3-393										Y
38118	92484-48-5	Sodium 3-(2H-benzotriazol-2-yl)-5-sec-butyl-4-hydroxybenzenesulfonate		97-3-392										Y
38119	92409-09-1	3'-Methyl-6'-(methylpropylamino)-2'-(phenylamino)spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one		97-3-391										Y
38120	92400-09-4	3-(Dodecylthio)-2-methyl-N-[2-[2-(1-methylethyl)-1-imidazolidinyl]ethyl]propanamide		97-3-390										Y
38121	91788-83-9	Tetrakis(1,2,2,6,6-pentamethyl-4-piperidyl) 1,2,3,4-butanetetracarboxylate		97-3-389	2021-1-1023							뷰쿡엘점: 1,2,3,4-부탄테트라카르복실산 테트라키스(1,2,2,6,6-펜타메틸-4-피페리딘일)[Tetrakis(1,2,2,6,6-pentamethyl-4-piperidyl) 1,2,3,4-butanetetracarboxylate; 91788-83-9] 및 이를 10% 이상 함유한 혼합물	491		Y
38122	91783-21-0	2,5-Pyrrolidinedione, 3-alkenyl(C=18-24) derivs.		97-3-388										Y
38123	91112-49-1	2-Methyl-2'-propenoic acid telomer with 2-propenoic acid and sodium hydrogen sulfite, [redacted]		97-3-387										Y
38124	90905-46-7	2-Methylthio-4,6-dimethoxy pyrimidine		97-3-386										Y
38125	89269-64-7	(Z)-2''-Methylacetophenone 4,6-dimethylpyrimidin-2-yl hydrazone		97-3-385										Y
38126	88949-33-1	Pyrrolo[3,4-c]pyrrole-1,4-dione, 3,6-bis[(1,1'-diphenyl)-4-yl]-, 2,5-dihydro-		97-3-384										Y
38127	88938-37-8	4-[(5-Cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridinyl)azo]benzoic acid 2-phenoxyethyl ester		97-3-383										Y
38128	88678-67-5	O-(3-tert-Butylphenyl) 6-methoxy-2-pyridyl(methyl)thiocarbamate		97-3-382										Y
38129	88377-66-6	Bis[1-[(5-chloro-2-hydroxyphenyl]azo]-2-naphthalenolato(2-)]chromate(1-), hydrogen, compound with 1-tetradecanamine		97-3-381										Y
38130	88122-99-0	Tris(2-ethylhexyl) 4,4',4''-(1,3,5-triazine-2,4,6-triyltriimino)tribenzoate		97-3-380										Y
38131	142-16-5	Bis(2-ethylhexyl) maleate		97-3-38										Y
38132	87924-01-4	Diethylbenzene polymer with ethenylbenzene, brominated		97-3-379										Y
38133	87818-31-3	(1RS,2RS,4RS)-1,4-Epoxy-p-menth-2-yl 2-methyl hexyl ether		97-3-378										Y
38134	87674-68-8	Dimethenamid		97-3-377										Y
38135	87130-20-9	Isopropyl 3,4-diethoxycarbanilate		97-3-376										Y
38136	86479-06-3	1-[3,5-Dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea		97-3-375										Y
38137	85785-20-2	S-Benzyl 1,2-dimethylpropyl(ethyl)thiocarbamate		97-3-374										Y
38138	85776-13-2	1-(2,5-Dichloro-4-(N-methylsulfamoyl)phenylazo)-2-hydroxy-N-(2-tolyl)-3-naphthamide		97-3-373										Y
38139	85408-52-2	tert-Alkyl(C=12-14)amines mono(2-ethylhexyl) and bis(2-ethylhexyl)phosphates		97-3-372										Y
38140	85338-68-7	2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol,α- hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked		97-3-371										Y
38141	85075-34-9	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		97-3-370										Y
38142	84956-71-8	2-tert-Butyl-4,5-dichloro-3(2H)-pyridazinone		97-3-369										Y
38143	84650-62-4	Sea onion		97-3-368										Y
38144	34101-86-5	1,2-Bis(3,4-dimethylphenyl)ethane		97-3-367										Y
38145	84632-66-6	2,5-Dihydro-3,6-bis(4-methylphenyl)-pyrrolo[3,4-c]pyrrole-1,4-dione		97-3-366										Y
38146	84632-59-7	3,6-Bis[4-(1,1-dimethylethyl)phenyl]-2,5-di-hydropyrrolo[3,4-c]pyrrole-1,4-di-one		97-3-365										Y
38147	84632-50-8	3,3'-(2,3,5,6-Tetrahydro-3,6-dioxopyrrolo[3,4c]pyrrole-1,4-diyl)bisbenzonitrile		97-3-364										Y
38148	84501-48-4	Isooctanoic acid mixed esters with dipentaerythritol, heptanoic acid, octanoic acid and pentaerythritol		97-3-363										Y
38149	84204-70-6	Trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]cobaltate(3-)		97-3-362										Y
38150	84087-01-4	Quinclorac		97-3-361										Y
38151	83968-15-4	Benzaldehyde reaction products with N,N-diethylbenzeneamine and N,N-dimethylbenzenamine, oxidized, [redacted]		97-3-360										Y
38152	83547-95-9	10-Ethyl-4-[[2-((2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-phosphatetradecanoic acid 2-ethylhexyl ester 4-		97-3-359										Y
38153	82692-44-2	2-[4-(2,4-Dichloro-m-tolauyl)-1,3-dimethylpyrazol-5-yloxy]-4'-methylacetophenone		97-3-358										Y
38154	82493-14-9	N-(2-Ethoxyphenyl)-N'-(4-isododecylphenyl)ethanediamide		97-3-357										Y

38155	82211-24-3	4'-Chloro-2'-(α-hydroxybenzyl)isonicotinanilide		97-3-356										Y
38156	82076-69-5	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and hexanedioic acid		97-3-355										Y
38157	81591-81-3	N-(Phosphonomethyl)glycine trimethyl sulfonium salt		97-3-354										Y
38158	81503-76-6	2-Methyl-2-propenoic acid butyl ester polymer with methyl 2-methyl-2-propenoate and 3-(trimethoxysilyl)propyl-2-methyl-2-propenoate		97-3-353										Y
38159	81406-37-3	4-Amino-3,5-dichloro-6-fluoro-2-pyridyloxy acetic acid 1-methylheptyl ester		97-3-352										Y
38160	81335-37-7	(R,S)-2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)quinoline-3-carboxylic acid		97-3-351										Y
38161	81334-34-1	2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl nicotinic acid		97-3-350										Y
38162	80648-58-4	1,4-Benzenedicarboxylic acid, 2,2'-[(2,5-dimethyl-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthalenediyl)azo]]bis-, tetrakis(1-methylethyl)ester		97-3-349										Y
38163	80498-15-3	Laccase		97-3-348										Y
38164	80410-33-9	Tris[2-[(2,4,8,10-tetra-tert-butyldibenzo[d,f][1,3,2]dioxa-phosphepin-6-yl)oxy]ethyl]amine		97-3-347										Y
38165	79540-50-4	2',3'-Dichloro-4-ethoxymethoxybenzanilide		97-3-346										Y
38166	79509-24-3	Acetic acid ethenyl ester polymer with 2,2'-[1,2-ethanediylbis(oxy)]bisethanol, ethenylbenzene, hexanedioyl dichloride and hydrogen peroxide (H2O2)		97-3-345										Y
38167	79127-80-3	Ethyl 2-(4-phenoxyphenoxy)ethyl carbamate		97-3-344										Y
38168	78245-94-0	2,2'-[(3,3'-Dichloro[1,1-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-butanamide]		97-3-343										Y
38169	76774-25-9	2-Propenoic acid polymer with 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate and sodium		97-3-342										Y
38170	75701-34-7	3,3'-[1,2-Ethenediylbis(3-sulfo-4,1-phenylene)azo]]bis(6-amino-4-hydroxy-2-naphthalenesulfonic acid compd. with 2,2',2''-nitrilotris(ethanol)(1:4)		97-3-341										Y
38171	75284-35-4	[μ-[3-[[4'-[[6-(Benzoylamino)-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4,5-dihydroxy-2,7-naphthalenedisulfonato(7-)]]dihydroxytri-3-tricodium		97-3-340										Y
38172	130-17-6	2-(4-Aminophenyl)-6-methylbenzothiazole-7-sulfonic acid		97-3-34										Y
38173	75125-58-5	Formaldehyde, polymer with 1,3-diisocyanatomethylbenzene, methyloxirane, 4-nonylphenol and oxirane		97-3-339										Y
38174	74336-59-7	3-[(4-Chloro-2-nitrophenyl)azo]-2-methylpyrazolo[5,1-b]quinazoline-9(1H)-one		97-3-338										Y
38175	74082-28-3	2-Methyl 2-propenoic acid methyl ester polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-propenoate		97-3-337										Y
38176	73545-11-6	7-(4-Ethyl-1-methyloctyl)-8-quinolinol		97-3-336										Y
38177	73179-36-9	4,4'-[(6-Chloro-1,3,5-triazine-2,4-diyl)diimino]bis[5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic		97-3-335										Y
38178	72828-34-3	1,3-Bis[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]1,3-diazetidine-2,4-dione polymer with 1,4-butanediol, 2-ethyl-1-hexanol-blocked		97-3-334										Y
38179	72796-97-5	2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-methyl-2-propenamide and oxiranylmethyl 2-methyl-2-propenoate		97-3-333										Y
38180	72318-87-7	[[[3-(Dimethylamino)propyl]amino]methyl] phenol, dodecylated		97-3-332										Y
38181	71608-61-2	4,4'-bis(ω-perfluoroalkyl(C=8-20))thio]pentanoic acid derivs. compds. with diethanolamine		97-3-331								2019-30		Y
38182	71566-26-2	Bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-N-phenylbutanamidato(2-)]cobaltate(1-), sodium salt		97-3-330										Y
38183	122-82-7	4'-Ethoxyacetoacetanilide		97-3-33										Y
38184	71487-08-6	4-Morpholinepropanoic acid, oxybis(2,1-ethanediyloxy-2,1-ethanediyl)ester		97-3-329										Y
38185	71422-67-8	1-[3,5-Dichloro-4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenyl]-3-(2,6-difluorobenzoyl)urea		97-3-328										Y
38186	71050-62-9	2-Propenoic acid polymer with sodium phosphinate		97-3-326										Y
38187	70969-58-3	1,2-Cyclohexanedicarboxylic acid bis(2-methylhexyl)ester		97-3-325										Y
38188	70892-90-9	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-(3-oxazolidinyl)ethyl 2-methyl-2-propenoate		97-3-324										Y
38189	70865-20-2	4-[[4-[(4-Hydroxy-2-methylphenyl)azo]phenyl]amino]-3-nitrobenzenesulfonic acid, sodium salt		97-3-323										Y

38190	70851-55-7	Butyl 2-methyl-2-propenoate polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		97-3-322										Y
38191	70788-42-0	α,α'-Methylenebis(ω-3-(dimethoxymethylsilyl)propoxy)poly(oxy(methyl-1,2-ethanediyl))		97-3-321										Y
38192	70750-07-1	Formaldehyde polymer with N-(2-aminoethyl)-1,2-ethanediamine, benzylated		97-3-320										Y
38193	122-04-3	4-Nitrobenzoyl chloride		97-3-32										Y
38194	70609-95-9	N-(2-((2-Chloro-4-nitrophenyl)azo)-5-(diethylamino)phenyl)acetamide		97-3-319										Y
38195	70546-25-7	3-(2-Benzothiazolyl)-7-(diethylamino)-2-oxo-2H-1-benzopyran-4-carbonitrile		97-3-318										Y
38196	70356-25-1	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 1,3-benzenediol		97-3-317										Y
38197	70331-94-1	3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid (1,2-dioxo-1,2-ethanediyl)bis(imino-2,1-ethanediyl) ester		97-3-316										Y
38198	70161-44-3	Sodium N-(hydroxymethyl)glycinate		97-3-315										Y
38199	69094-18-4	2,2-Dibromo-2-nitroethanol	2,2-디브로모-2-니트로에탄올	97-3-314	2018-1-811							유독물질: 2,2-디브로모-2-니트로에탄올 및 이를 25% 이상 함유한 혼합물		Y
38200	68951-98-4	Siloxanes and silicones, di-Me, Me 3,3,3-trifluoropropyl, vinyl group-terminated		97-3-313										Y
38201	68910-87-2	Fatty acids, tall-oil, reaction products with polyalkyleneamines, dodecylbenzenesulfonate		97-3-311										Y
38202	68909-18-2	1-(Phenylmethyl)pyridinium, ethyl methyl derivs., chlorides		97-3-310										Y
38203	119-64-2	1,2,3,4-Tetrahydronaphthalene	1,2,3,4-테트라하이드로나프탈렌	97-3-31										Y
38204	68908-58-7	Phosphonothioic acid, polyisobutenyl derivs., esters with pentaerythritol		97-3-309										Y
38205	68784-99-6	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol, epoxyhexadecane and oxirane		97-3-307										Y
38206	1152269-15-2	Formaldehyde polymers with branched 4-nonylphenol and ethylenediamine		97-3-306										Y
38207	68603-77-0	N-Tallow alkyltrimethylenediamines reaction products with formaldehyde, ethoxylated, chloromethane-quaternized		97-3-305										Y
38208	68511-96-6	Methyloxirane polymer with oxirane, mono(diethylamino)alkyl ether		97-3-303										Y
38209	68505-69-1	2,3-Dihydro-3,3-dimethyl-5-benzofuranylethanesulfonate		97-3-302										Y
38210	68478-65-9	2,2'-Iminobisethanol, N-(3-(branched decyloxy)propyl) derivs., N-oxides		97-3-301										Y
38211	68475-62-7	α-Alkenes(C>10) polymers with maleic anhydride		97-3-300										Y
38212	119-63-1	N-Acetyl-N-methyl-p-phenylene diamine		97-3-30										Y
38213	68457-74-9	Phenol, isobutylenated methylstyrenated		97-3-299										Y
38214	68442-12-6	(Z)-9-Octadecenoic acid 2-mercaptoethyl ester reaction products with dichlorodimethylstannane, sodium sulfide and trichloromethylstannane		97-3-298										Y
38215	68227-04-3	2-Methyl-2-propenoic acid 2-hydroxyethyl ester polymer with ammonium 2-methyl-2-propenoate		97-3-296										Y
38216	68132-96-7	α-[2-(Diethylmethylammonio)ethyl]-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]chloride		97-3-294										Y
38217	68127-59-3	(Z)-(1RS,3RS)-3-(2-Chloro-3,3,3-trifluoroprope- nyl)-2,2-dimethylcyclopropanecarboxylic acid		97-3-293										Y
38218	68036-98-6	Imidazo[4,5-d]imidazole-2,5(1H,3H)-dione, tetrahydro-, polymer with formaldehyde, butylated		97-3-292										Y
38219	68025-37-6	Bis(1,1-dimethylethyl)dodecylphenol		97-3-291										Y
38220	68002-99-3	Tall oil polymer with pentaerythritol and phthalic anhydride		97-3-290										Y
38221	67939-72-4	N,N'-Bis(2-aminoethyl)-1,2-ethanediamine polymer with methyloxirane and oxirane		97-3-289										Y
38222	67923-12-0	Siloxanes and silicones, di-Me, [(chlorinated phenyl)silylidyne]tris(oxy)] tris-		97-3-288										Y
38223	66215-27-8	N-Cyclopropyl-1,3,5-triazine-2,4,6-triamine		97-3-287										Y
38224	66085-76-5	Nitrovioxanthrene-5,10-dione		97-3-286										Y
38225	66057-30-5	α-Phosphono-ω-(methylphenoxy)poly(oxy-1,2-ethanediyl), dipotassium salt		97-3-285										Y
38226	66019-18-9	2-Propenoic acid telomer with sodium hydrogen sulfite		97-3-284										Y
38227	65442-29-7	2-Methyl-2-propenoic acid hexadecyl ester polymer with isodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		97-3-283										Y
38228	65405-40-5	2-Methyl-2-propenoic acid dodecyl ester polymer with hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate,and tetradecyl 2-methyl-2-propenoate		97-3-282										Y
38229	65379-38-6	2-Methyl-2-propenoic acid butyl ester polymer with dodecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		97-3-281										Y

38230	64852-22-8	Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-(2-aminomethyl-ethoxy)-		97-3-280										Y
38231	118-75-2	2,3,5,6-Tetrachloro-1,4-benzoquinone		97-3-28										Y
38232	64696-98-6	2,3'-Bi[(2-hydroxyphenyl)methylene]amino]-2-butenedinitrilato(2-)-N2,N2',O2,O2']dioxo-t		97-3-279										Y
38233	64470-88-8	3,5,6-Trichloro-2-pyridyloxyacetic acid 2-butoxyethyl ester		97-3-278										Y
38234	64359-81-5	4,5-Dichloro-2-N-octyl-4-isothiazolin-3-one	4,5-디클로로-2-N-옥틸-4-이소티아졸린-3-온	97-3-277	2017-1-764							유독물질: 4,5-디클로로-2-N-옥틸-4-이소티아졸린-3-온 및 이를 1%이상 함유한 혼합물		Y
38235	64249-01-0	S-4-Chloro-N-isopropylcarbamoylmethyl-O,O-dimethylphosphorodithioate		97-3-276										Y
38236	64060-32-8	Hexanoic acid polymer with 1,2-ethanediol, propyl 1,2-ethanediol and 1,1'-methylene bis[4-isocyanatocyclohexane],2-hydroxyethyl acrylate-blocked		97-3-275										Y
38237	63995-70-0	3,3',3''-Phosphinidynetrisbenzenesulfoic acid trisodium salt		97-3-274										Y
38238	63674-30-6	1,2,3,4-Tetrahydro(1-phenylethyl)-naphthalene		97-3-273										Y
38239	63225-53-6	2-Propenoic acid 2-[[(butylamino)carbonyl]oxy]ethyl ester		97-3-272										Y
38240	62865-36-5	6-(3,5-Dichloro-4-methylphenyl)-3-(2H)-pyridazinone		97-3-271										Y
38241	61789-43-3	Chlorosulfurized lard oil		97-3-270										Y
38242	61607-68-9	1-(2-Dimethylaminoethyl)-4,5-dihydrotetrazole-5-thione		97-3-269										Y
38243	61432-55-1	S-1-Methyl-1-phenylethylpiperidine-1-carbothioate		97-3-268										Y
38244	60933-18-8	Trifluorometanesulfonic acid compound with diethylamine		97-3-267										Y
38245	60207-90-1	(±)-1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole		97-3-266										Y
38246	59656-20-1	2,5-Bis(tert-dodecyldithio)-1,3,4-thiadiazole		97-3-265										Y
38247	59379-70-3	Hydroxydinonylbenzenesulfonic acid ammonium salt		97-3-264										Y
38248	59118-78-4	2-Mercaptoethyl oleate		97-3-263										Y
38249	58810-48-3	Ofurace		97-3-262										Y
38250	58048-89-8	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate and ethenylbenzene		97-3-261										Y
38251	57966-95-7	1-(2-Cyano-2-methoxyiminoacetyl)-3-ethylurea		97-3-260										Y
38252	115-24-2	Sulfonal		97-3-26										Y
38253	57583-35-4	Dimethyltin bis(2-ethylhexyl mercaptoacetate); 10-Ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester	디메틸주석 비스(2-에틸헥실 메르캅토아세테이트)	97-3-258	2024-1-1194							유독물질: 디메틸주석 비스(2-에틸헥실 메르캅토아세테이트)(Dimethyltin bis(2-ethylhexyl mercaptoacetate); 10-Ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester; 57583-35-4) 및 이를 10% 이상 함유한 혼합물		Y
38254	57583-34-3	10-Ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoic acid 2-ethylhexyl ester		97-3-257										Y
38255	56731-02-3	Poly[oxy(methyl-1,2-ethanediyl)], α-hydro- ω-hydroxy-, ether with β-D-fructofuranosyl α-D-glucopyranoside and 1,2,3- propanitriol		97-3-256										Y
38256	56602-77-8	2,5(2,6)-Bis(aminomethyl)bicyclo[2.2.1]heptane		97-3-255										Y
38257	56060-75-4	(2-Prppenyloxy)propanediol polymer with α-hydro-ω-hydroxtpolyoxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanato-benzenel		97-3-254										Y
38258	56011-02-0	2-(2-(1-Methylbutoxy)ethyl)benzene		97-3-253										Y
38259	55934-93-5	[(Butoxymethylethoxy)methylethoxy]propan-2-ol		97-3-252										Y
38260	55837-20-2	Halofuginone		97-3-251										Y
38261	55566-30-8	Tetrakis(hydroxymethyl)phosphonium sulfate	황산 테트라키스(히드록시메틸) 포스포늄	97-3-250	2018-1-812							유독물질: 황산 테트라키스(히드록시메틸) 포스포늄 및 이를 25% 이상 함유한 혼합물		Y
38262	111-97-7	3,3'-Thiobispropanenitrile		97-3-25										Y
38263	55466-76-7	1,2,3-Triaqua-1,2:1,2:1,3:1,3:2,3:2,3-hexa-m-acetato(O,O')-μ3-oxo-triangulo-tris(chromium) acetate		97-3-249										Y
38264	55067-15-7	2-[4-[[2-(Cyanoimino)hexahydro-4,6-dioxo-5-pyrimidinyl]azo]phenyl]-6-methyl-7-benzothiazolesulfonic acid compound with 2,2',2''-nitrilotris[ethanol](1:1)		97-3-248										Y
38265	54660-00-3	2,5-Dihydro-3,6-diphenylpyrrolo[3,4c]pyrrole-1,4-dione		97-3-247										Y
38266	53179-78-5	(1R-cis)-3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropanecarboxylic acid		97-3-246										Y
38267	53112-28-0	Pyrimethanil		97-3-245										Y
38268	52705-52-9	1,4,7-triaqua-1,2:1,2:1,3:1,3:2,3:2,3-hexa-m-acetato(O,O')-μ3-oxo-triangulo-triiridium acetate		97-3-244										Y
38269	52019-35-9	Methyloxirane polymer with oxirane, ether with 2,6-bis[(bis(2-hydroxyethyl)amino)methyl]-4-nonylphenol (5:1)		97-3-243										Y
38270	51025-80-0	1,4-Benzenedicarboxylic acid compound with 1,6-hexanediamine(1:1) polymer with hexahydro-2H-azepin-2-one		97-3-242										Y
38271	49690-63-3	Tris(dibromophenyl) phosphate		97-3-241										Y
38272	49561-89-9	TCH		97-3-240										Y
38273	111-49-9	Hexamethyleneimine		97-3-24										Y
38274	49543-63-7	p-tert-Butylbenzylthiol		97-3-239										Y
38275	46728-75-0	5-Sulfo-1,3-benzenedicarboxylic acid, monolithium salt		97-3-238										Y
38276	42609-52-9	1-(1-Methyl-1-phenylethyl)-3-p-tolylurea		97-3-237										Y
38277	41630-20-0	1,2-Ethanediol polymer with [(2-propenyloxy)methyl]oxirane		97-3-235										Y
38278	41481-66-7	Bis(3-allyl-4-hydroxyphenyl)sulfone		97-3-234										Y
38279	39185-89-2	Tetrachloronitroethane		97-3-233										Y
38280	38640-62-9	Diisopropylnaphthalene		97-3-232										Y
38281	38640-36-7	2-Methyl-2-propenoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-methyl-2-		97-3-231										Y

38282	108-60-1	Di(2-chloroisopropyl)ether		97-3-23										Y
38283	35948-25-5	9,10-Dihydro-9-oxa-10-phosphaphenanthracene-10-oxide	6H-다이벤즈[c,e][1,2]옥사포스포린, 6-옥사이드	97-3-229										Y
38284	35915-19-6	Dichlorobenzoic acid		97-3-228										Y
38285	35597-43-4	Bilanafos		97-3-227										Y
38286	35561-64-9	2-Propenoic acid butyl ester polymer with ethenyl 2-propenoate, 2-propenamide and 2-propenenitrile		97-3-226										Y
38287	34846-90-7	Methyl 3-methyl-2-propenoate		97-3-225										Y
38288	34443-12-4	O,O-tert-Butyl O-(2-ethylhexyl)peroxy carbonate	카보노퍼옥소산, O-(1,1-다이메틸에틸) O-(2-에틸헥실) 에스터	97-3-224										Y
38289	33972-75-7	Ferric methanarsonic acid		97-3-223										Y
38290	33439-45-1	Fluothiuron		97-3-222										Y
38291	33438-19-6	2-Propenoic acid butyl ester polymer with ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		97-3-221										Y
38292	33112-52-6	Azacyclotridec-2-one polymer with dodecandioic acid, hexahydro-2H-azepin-2-one and 1,6-hexanediamine		97-3-220										Y
38293	107-91-5	2-Cyanoacetamide		97-3-22										Y
38294	32807-28-6	Methyl 4-chloro-3-oxobutanoate		97-3-219										Y
38295	32760-80-8	η5-2,4-Cyclopentadien-1-yl[(1,2,3,4,5,6-η)-(1-methylethyl)benzene]iron(1+) hexafluorophosphate(1-)		97-3-218										Y
38296	30551-89-4	2-Propen-1-amine, homopolymer		97-3-215										Y
38297	30280-54-7	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethyl 2-propenoate and methyl 2-methyl-2-propenoate		97-3-214										Y
38298	30174-74-4	Styrene 2-isopropenyl-2-oxazoline copolymer		97-3-213										Y
38299	29964-84-9	2-Methyl-2-propenoic acid isodecyl ester		97-3-212										Y
38300	29129-78-0	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile		97-3-211										Y
38301	29035-81-2	2-Propenoic acid polymer with chloroethene and ethylene acetate		97-3-210										Y
38302	107-29-9	Acetaldoxime		97-3-21										Y
38303	28931-67-1	2-Methyl-2-propenoic acid 2-ethyl-2-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester polymer with methyl 2-methyl-2-propenoate		97-3-209										Y
38304	28510-23-8	2-Ethylhexanoic acid, 2,2-dimethyl-1,3-propanediyl ester		97-3-208										Y
38305	27955-94-8	1,1,1-Tris(p-hydroxyphenyl)ethane		97-3-207										Y
38306	27949-52-6	Conen		97-3-206										Y
38307	27776-01-8	Methyl(phenylmethyl)benzene		97-3-205										Y
38308	27438-41-1	2-Ethylhexyloxy titanium trichloride		97-3-204										Y
38309	27344-43-0	4,4'-Bis((dimethoxyphosphinyl)methyl)biphenyl		97-3-203										Y
38310	27306-39-4	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate		97-3-202										Y
38311	26916-05-2	2-Methyl-2-propenoic acid, 2-hydroxyethyl ester polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		97-3-200										Y
38312	106-69-4	1,2,6-Hexanetriol		97-3-20										Y
38313	74-93-1	Methyl mercaptan	메틸 머캅탄	97-3-2										Y
38314	26710-98-5	Hexanedioic acid polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2-propenoic acid		97-3-199										Y
38315	26659-71-2	2-Methyl-2-propenoic acid polymer with 1,2-ethanediyl bis(2-methyl-2-propenoate) and ethyl 2-propenoate		97-3-198										Y
38316	26590-75-0	1,4-Benzenedicarboxylic acid polymer with 1,3-propanediol		97-3-197										Y
38317	26570-73-0	Hexanedioic acid polymer with 1,4-butanediol and 1,2-ethanediol		97-3-196										Y
38318	26316-43-8	N-Phenylmaleimide-styrene copolymer		97-3-195										Y
38319	26201-32-1	Cu(II)-29H, 31H-phthalocyaninato(2-)-N29,N30,N31,N32,(SP-5-12)titanium		97-3-194										Y
38320	25853-85-4	Dimethyl 2,6-naphthalenedicarboxylic acid ester polymer with 1,2-ethanediol		97-3-193										Y
38321	25852-38-4	2-methyl-2-propenoic acid methyl ester polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile		97-3-192										Y
38322	25366-23-8	Thiazafluron		97-3-191										Y
38323	25322-99-0	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate		97-3-190										Y
38324	103-19-5	Di-p-tolyl disulfide		97-3-19										Y
38325	25266-67-5	Ethene polymer with 2-propenoic acid 1,1-dimethylethyl ester and 2-propenoic acid		97-3-189										Y
38326	25232-40-0	1,3-Buradiene polymer with methyl 2-methyl-2-propenoate		97-3-188										Y
38327	25231-54-3	Acrylamide polymer with diacetone acrylamide		97-3-187										Y
38328	25038-91-9	1,4-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol and 1,2-ethanediol		97-3-186										Y
38329	25035-82-9	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate		97-3-185										Y
38330	24312-44-5	FABB		97-3-183										Y
38331	24237-00-1	6-Butyl-3,6-dihydro-2,4-dimethyl-2H-pyran		97-3-182										Y
38332	23911-85-5	2,2'-Dihydroxy-4,4'-di(hydroxypropane-1,3-diyldioxy)dibenzophenone		97-3-180										Y
38333	101-21-3	Isopropyl N-(3-chlorophenyl) carbamate		97-3-18										Y
38334	23410-40-4	N-[3-(Dimethoxymethylsilyl)-2-methylpropyl]-1,2-ethanediamine		97-3-179										Y
38335	23328-53-2	2-(2H-Benzotriazol-2-yl)-4-methyl-(5 or 6)-dodecylphenol		97-3-178										Y
38336	22260-42-0	Curarine		97-3-177										Y
38337	21896-59-3	N-(2-Chloroethyl)methanesulfonamide		97-3-176										Y
38338	21635-69-8	2-[(4-Amino-5-methoxy-2-methylphenyl)sulfonyl]ethanol hydrogen sulfate		97-3-175										Y
38339	21543-49-7	2-Chloro-5-hydroxymethyl pyridine		97-3-174										Y
38340	21282-97-3	2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl 3-oxobutanoate		97-3-173										Y

38341	20336-96-3	Tetradecanoic acid, lithium salt		97-3-171										Y
38342	20059-90-9	2-Isopropyloxybenzoic acid methyl amide		97-3-170										Y
38343	100-36-7	Diethylaminoethylamine		97-3-17										Y
38344	19186-97-1	Tris[3-bromo-2,2-bis(bromomethyl)propyl] phosphate		97-3-169										Y
38345	19044-88-3	3,5-Dinitro-N4,N4-dipropylsulfanilamide		97-3-168										Y
38346	18984-32-2	Zinc methyldithiocarbamate		97-3-167										Y
38347	18809-57-9	Toxamate		97-3-166										Y
38348	18395-30-7	Isobutyltrimethoxysilane		97-3-164										Y
38349	18162-48-6	Chloro(1,1-dimethylethyl)dimethylsilane		97-3-163										Y
38350	17980-47-1	Isobutyltriethoxysilane		97-3-162										Y
38351	17766-26-6	1,3,5-Triazine-2,4,6(1H,3H,5H)-trithione trisodium salt		97-3-161										Y
38352	16803-97-7	4-Amino-N-(4-aminophenyl)benzenesulfonamide		97-3-160										Y
38353	95-52-3	2-Fluorotoluene		97-3-16										Y
38354	15993-42-7	N-(5-Chloro-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxobutanamide		97-3-159										Y
38355	15879-93-3	Chloralose		97-3-158										Y
38356	15875-13-5	N,N,N',N',N'',N''-Hexamethyl-1,3,5,-triazine-1,3,5(2H,4H,6H)-tripropanamine		97-3-157										Y
38357	15641-58-4	2,2,3,3-Tetramethylcyclopropanecarboxylic acid		97-3-156										Y
38358	15627-09-5	Bis(N-hydroxy-N-nitrosocyclohexylaminato-O,O')-copper		97-3-155										Y
38359	15545-97-8	2,2'-Azobis(2,4-dimethyl-4-methoxyvaleronitrile)		97-3-154										Y
38360	15451-00-0	3-Sulfinobenzoic acid		97-3-153										Y
38361	14769-73-4	Levamisole		97-3-152										Y
38362	14653-91-9	N-Methylsulfonyl-p-toluenesulfonamide		97-3-151										Y
38363	14548-60-8	(Phenylmethoxy)methanol		97-3-150										Y
38364	89-86-1	2,4-Dihydroxybenzoic acid		97-3-15										Y
38365	13139-17-8	N-(Benzyloxycarbonyloxy)-succinimide		97-3-147										Y
38366	13108-52-6	2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine		97-3-146										Y
38367	13040-19-2	Zinc ricinolate		97-3-145										Y
38368	12286-66-7	Calcium bis[4-[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzene-sulfonate]		97-3-144										Y
38369	10097-02-6	2,2-bis(Hydroxymethyl)butyric acid		97-3-143										Y
38370	9002-83-9	Chlorotrifluoroethene homopolymer		97-3-142										Y
38371	68958-82-7	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol,dinonylphenol, nonylphenol and oxiran		97-3-141										Y
38372	8063-06-7	Curare		97-3-140										Y
38373	88-61-9	2,4-Dimethylbenzenesulfonic acid		97-3-14										Y
38374	7529-22-8	N-Methylmorpholine N-oxide		97-3-137										Y
38375	7299-99-2	2,2-Bis[[(2-ethyl-1-oxohexyl)oxy]methyl]-1,3-propanediyl 2-ethylhexanoate		97-3-136										Y
38376	7153-21-1	3,6-Dihydroxy-2,7-naphthalenedisulfonic acid disodium salt		97-3-134										Y
38377	7005-47-2	2-Dimethylamino-2-methyl-1-propanol		97-3-133										Y
38378	6865-33-4	Calcium ricinolate		97-3-132										Y
38379	6600-31-3	3,9-Dicyclohex-3-enyl-2,4,8,10-tetraoxaspiro[5.5]undecane		97-3-131										Y
38380	6515-38-4	3,5,6-Trichloro-2-hydroxypyridine		97-3-130										Y
38381	88-17-5	2-Amino-1-trifluoromethylbenzene		97-3-13										Y
38382	6425-39-4	2,2-Dimorpholinodiethyl ether		97-3-129										Y
38383	6423-72-9	Calcium methanarsonic acid		97-3-128										Y
38384	6408-50-0	1-(Methylamino)-4-[(3-methylphenyl)amino]-9,10-anthracenedione		97-3-127										Y
38385	6362-79-4	5-Sulfo-1,3-benzenedicarboxylic acid mono-sodium salt		97-3-126										Y
38386	6334-25-4	N,N,N',N'-Tetrakis(2-hydroxyethyl)adipamide		97-3-125										Y
38387	5726-19-2	2-Methylcyclohexyl acetate		97-3-123										Y
38388	5465-96-3	2-Nitroiminoimidazolidine		97-3-122										Y
38389	5398-34-5	8-Amino-1,3,6-naphthalenetrisulfonic acid disodium salt		97-3-121										Y
38390	5395-50-6	Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)-imidazo[4,5-d]-imidazole-2,5(1H,3H)-dione		97-3-120										Y
38391	86-28-2	9-Ethylcarbazole	N-에틸카바졸	97-3-12										Y
38392	5232-99-5	2-Cyano-3,3-diphenyl-2-propenoic acid ethyl ester		97-3-119										Y
38393	5188-07-8	Sodium methanethiolate		97-3-118										Y
38394	4607-81-2	Trichloronitroethylene		97-3-117										Y
38395	4559-86-8	1,1,3,3-Tetrabutylurea		97-3-116										Y
38396	4394-85-8	4-Morpholinecarbaldehyde		97-3-115										Y
38397	4193-55-9	4,4'-Bis[(4-anilino-6-[bis(2-hydroxyethyl)amino]-s-triazin-2-yl)amino]-2,2'-stilbenedisulfonic acid		97-3-114										Y
38398	3942-54-9	Etrofol		97-3-113										Y
38399	3792-59-4	EPBP		97-3-112										Y
38400	3741-80-8	N,N-Bis[(2-benzothiazolyl)(thio)-tert-butyl]amine		97-3-110										Y
38401	80-52-4	4-Amino-α,α,4-trimethylcyclohexanemethanamine		97-3-11										Y
38402	3740-92-9	4,6-Dichloro-2-phenylpyrimidine		97-3-109										Y
38403	3604-90-8	5,9,14,18-Tetramethyl-20-(2,6,6-trimethyl-1-cyclohexen-1-yl)-(all-E)-3,5,7,9,11,13,15, 17,19-eicosanonaen-2-one		97-3-108										Y
38404	3281-96-7	2,6-Dibromo-4-[(4-nitrophenyl)azo]phenol		97-3-107										Y
38405	3236-71-3	9,9-Bis(4-hydroxyphenyl)fluorene	4,4'-(9H-플루오렌-9-일리덴)비스페놀	97-3-106	2022-1-1103							유독물질: 9,9-비스(4-히드록시페닐)플루오렌[9,9-Bis(4-hydroxyphenyl)fluorene; 3236-71-3] 및 이를 25% 이상 함유한 혼합물	286	Y
38406	3158-91-6	2-Chlorodibenz[b,f][1,4]oxazepin-11(10H)-one		97-3-105										Y
38407	3060-89-7	3-(4-Bromophenyl)-1-methoxy-1-methylurea		97-3-103										Y
38408	2941-64-2	Ethyl chlorothioformate		97-3-102										Y
38409	2873-97-4	N-(1,1-Dimethyl-3-oxobutyl)-2-propenamide		97-3-101										Y
38410	2837-89-0	1-Chloro-1,2,2,2-tetrafluoroethane	1-클로로-1,2,2,2-테트라플루오로에탄	97-3-100										Y
38411	80-40-0	Ethyltoluene-4-sulfonate		97-3-10										Y
38412	67-52-7	2,4,6-(1H,3H,5H)-Pyrimidinetrione		97-3-1										Y
38413		2,2,6,6,-Tetramethyl-4-aminopiperidine reaction product with mixture of dodecyl acrylate and tetradecyl acrylate	2,2,6,6-테트라메틸-4-아미노피페리딘과 도데실아크릴산, 테트라데실 아크릴산 혼합물의 반응생성물	97-1-459	97-1-459							유독물질: 2,2,6,6-테트라메틸-4-아미노피페리딘과 도데실아크릴산, 테트라데실 아크릴산 혼합물의 반응생성물 및 이를 25% 이상 함유한		Y

38414		Amine,tert-alkyl(C=12-14),1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)-anthracene-2-sulfonic acid	tert-알킬(C=12-14)아민, 1-아미노-9,10-디하드로-9,10-디옥소-4-(2,4,6-트리메틸아닐리노)-안트라센-2-술폰산	97-1-450	97-1-450							유독물질: tert-알킬(C=12-14)아민, 1-아미노-9,10-디하드로-9,10-디옥소-4-(2,4,6-트리메틸아닐리노)-안트라센-2-술폰산 및 이를 25% 이상 함유한 혼합물		Y
38415	172343-40-7	Sodium 4-(2,4-Dichloro-3-methylbenzoyl)-1,3-dimethyl-5-pyrazolate	4-(2,4-디클로로-3-메틸벤조일)-1,3-디메틸-5-피라졸산 나트륨	97-1-426	97-1-426							유독물질: 4-(2,4-디클로로-3-메틸벤조일)-1,3-디메틸-5-피라졸산 나트륨 및 이를 25% 이상 함유한 혼합물		Y
38416		Tetramethylammonium perfluorooctanesulfonate	퍼플루오로옥탄산 테트라메틸암모늄	97-1-327	97-1-327							유독물질: 퍼플루오로옥탄산 테트라메틸암모늄 및 이를 25% 이상 함유한 혼합물		Y
38417		Mixture of trihexylphosphineoxide, tri-n-octylphoshineoxide, dioctylmonooctyldihexylphosphineoxide	산화트리헥실포스핀, 산화트리-n-옥틸포스핀, 산화디옥틸모노옥틸디헥실포스핀의 혼합물	97-1-127	97-1-127							유독물질: 산화트리헥실포스핀, 산화트리-n-옥틸포스핀, 산화디옥틸모노옥틸디헥실포스핀의 혼합물 및 이를 25% 이상 함유한 혼합물		Y
38418	1115639-92-3	4,4,5,5-Tetramethyl-2-(3-(2-triphenylenyl)phenyl)-1,3,2-dioxaborolane		2019-3-7261										Y
38419	894791-46-9	9-(1,1'-Biphenyl)-4-yl-3-bromo-9H-carbazole		2019-3-7260										Y
38420		[중첨명] 1,3-Butadiene polymer with ethenyl carbomonocycle, alkyl(C=3~5)lithium and N,N-bis(trimethylsilyl)-3-aminopropylmethyldiethoxysilane		2017-3-7259										Y
38421		[중첨명] 1,3-Butadiene polymer with ethenyl carbomonocycle, heteromonocycle, alkyl(C=3~5)lithium, N,N-bis(trimethylsilyl)-3-aminopropylmethyldiethoxysilane and substituted-silane		2017-3-7258										Y
38422		[중첨명] 1,3-Butadiene polymer with ethenyl carbomonocycle, divinylcarbomonocycle, alkyl(C=2~4)ethenyl carbomonocycle, alkyl(C=3~7)lithium, N,N-bis(trimethylsilyl)-3-aminopropylmethyldiethoxysilane and tin tetrachloride		2017-3-7257										Y
38423	627089-10-5	Siloxanes and Silicones, di-Me, Me hydrogen polymers with Ph silsesquioxanes		2017-3-7256										Y
38424	436083-99-7	Synthetic fibers, alk. earth silicate		2017-3-7255										Y
38425		1,3-Benzenedicarbonyl dichloride polymer with 4,4'-oxybisbenzoyl chloride and 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[2-aminophenol], 1-ethoxyethyl ethers reaction products with 3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione		2017-3-7254										Y
38426	102-09-0	Diphenyl carbonate		2017-3-7253										Y
38427	37981-18-3	Butyl bicyclo[2.2.1]hept-5-ene-2-carboxylate		2017-3-7252										Y
38428	68603-67-8	Polyethylenepolyamines reaction products with benzyl chloride		2017-3-7251										Y
38429	872885-08-0	Tetrakis(2,3,4,5,6-pentafluorophenyl)borate (1-), hydrogen compd. with tricyclohexylphosphine (1:1)		2017-3-7249										Y
38430	1450933-44-4	N-[1,1'-Biphenyl]-2-yl-N-(9,9-dimethyl-9H-fluoren-2-yl)-9,9'-spirobi[9H-fluoren]-4-amine		2017-3-7248										Y
38431	1447718-59-3	14-(4-Phenyl-2-quinazolinyl)-14H-benzo[c][1]benzothieno[2,3-a]carbazole		2017-3-7247										Y
38432	676-47-1	Dipotassium succinate		2017-3-7246										Y
38433	1073062-42-6	2-(3-Bromo-5-chlorophenyl)-4,6-diphenyl-1,3,5-triazine		2017-3-7245										Y
38434	1268250-87-8	2-(3-(9-Phenanthrenyl)-5-(3-pyridinyl)phenyl)-4,6-diphenyl-1,3,5-triazine		2017-3-7244										Y
38435	29814-09-3	5-Phenyl-1H-tetrazole, sodium salt		2017-3-7243										Y
38436	15454-56-5	2H-Tetrazol-5-amine, sodium salt (1:1)		2017-3-7242										Y
38437	29529-99-5	6-(Dibutylamino)-1,3,5-triazine-2,4(1H,3H)-dithione		2017-3-7241										Y
38438	1444005-43-9	2-Methyl-2-propenoic acid polymer with 2-[2-[5-[(1E)-2-[4-[(butylamino)sulfonyl]phenyl]diazenyl]-3-cyano-6-hydroxy-4-methyl-2-oxo-1(2H)-pyridinyl]ethoxy]ethyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate		2017-3-7240										Y
38439	1003218-40-3	2,3-Difluoro-1-propoxy-4-[4-(trans-4-propylcyclohexyl)-1-cyclohexen-1-yl]benzene		2017-3-7239										Y
38440	178949-82-1	N,N'-1,2-Ethanediylbis-L-aspartic acid, trisodium salt		2017-3-7238										Y
38441	2386-56-3	Potassium methanesulfonate		2017-3-7237										Y
38442	585-09-1	Dipotassium 2-hydroxybutanedioate		2017-3-7236										Y
38443		4-[[Phenyl(phenylsulfanyl)phosphorothioyl]sulfanyl]phenyl prop-2-enoate		2017-3-7235										Y
38444		[중첨명] Alkyl 2-alkyl-alkenoate(C=1~5) polymer with 2-alkyl-alkenoic(C=1~5) acid, 1-[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl] butanedioate and 4-(2-oxiranylmethoxy)butyl 2-propenoate		2017-3-7234										Y
38445	1585985-22-3	Siloxanes and silicones, di-Me, Bu group and 3-(2-hydroxyethoxy)propyl group-terminated reaction products with 1,6-diisocyanatohexane homopolymer and 2-hydroxyethyl 2-propenoate		2017-3-7233										Y
38446	2489-77-2	N,N,N'-Trimethylthiourea		2017-3-7232										Y
38447	13637-90-6	N-Chlorosulfamic acid sodium salt (1:1)		2017-3-7231										Y
38448	76201-56-4	2-Hydroxy-N,N-dimethyl-3-sulfo-N-[3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)sulfonyl]amino]propyl]-1-propanaminium, inner salt		2017-3-7230										Y
38449	1670-14-0	Benzamidine hydrochloride		2017-3-7229										Y
38450	163206-31-3	1,6-Diisocyanatohexane homopolymer, 3,5-dimethyl-1H-pyrazole-blocked		2017-3-7228										Y
38451	1581235-15-5	1,1'-[(1,1,5,5-Tetramethyl-3,3-diphenyl-1,5-trisiloxanediyl)di-3,1-propanediyl] 2-methyl-2-propenoate		2017-3-7227										Y
38452		4-Butoxy-2,3-difluoro-4'-methyl-[1,1'-biphenyl]		2017-3-7226										Y

38453		9-(Biphenyl-3-yl)-9'-(biphenyl-4-yl)-3,3'-bi(9H-carbazole)		2017-3-7225										Y
38454		2,4-Diphenyl-6-[3'-(triphenylen-2-yl)biphenyl-3-yl]-1,3,5-triazine		2017-3-7224										Y
38455	29756-98-7	Dodecyl-benzenesulfonic acid, aluminum salt (3:1)		2017-3-7223										Y
38456	1259288-57-7	1,3-Dibutyl 5-[2-(cyclohexylmethoxy)-2-oxoethyl]dihydro-2,4,6-trioxo-1,3,5-triazine-1,3(2H,4H)-dipropanoate		2017-3-7222										Y
38457	95-15-8	Benzo[b]thiophene		2017-3-7221										Y
38458	1450933-88-6	N-[1,1'-Biphenyl]-4-yl-N-(9,9-dimethyl-9H-fluoren-2-yl)-9,9'-spirobi[9H-fluoren]-4-amine		2017-3-7220										Y
38459		[총칭명] [(Alkylalkoxy)substituted]oxy]alkyl](C=1~5)carbomonocycle]oxopropoxy]alkyl] propanediyl] [(alkylalkoxy)carbonyl]oxy]alkyl](C=1~5)carbomono		2017-3-7219										Y
38460	2113-57-7	3-Bromobiphenyl		2017-3-7218										Y
38461	20441-06-9	N,N'-Bis(4-methylphenyl)-N,N'-diphenyl-[1,1'-biphenyl]-4,4'-diamine		2017-3-7217										Y
38462	918336-38-6	2'-(2,3-Dimethyl-1-(2-propen-1-yl)-1H-pyrrolo[2,3-c]pyridin-7-yl)-1,2,3,4-tetrahydroisoquinoline		2017-3-7216										Y
38463	4442-11-9	Piperidine, lithium salt (1:1)		2017-3-7215										Y
38464	798556-07-7	trans-2-[4-(Difluoro(3,4,5-trifluorophenoxy)methyl)-3,5-difluorophenyl]-5-(trans-4-propylcyclohexyl)-1,3-dioxane		2017-3-7214										Y
38465	1415803-72-3	2,2,3,3-Tetrafluorooxetane, homopolymer, fluorinated, reduced, mono[3-[tris[3-(trimethoxysilyl)propyl]silyl		2017-3-7213										Y
38466	31480-93-0	4-Hydroxyphenyl 2-methyl-2-propenoate		2017-3-7212										Y
38467		[총칭명] (Dialkylamino-[[(methacryloyloxy)alkoxy carbonyl]carbomonocyclic]heteropolycycle]dialkylammonium tetrakis(polysubstituted-carbomonocyclic)borate		2017-3-7211										Y
38468	128147-94-4	Decanedioic acid polymer with 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		2017-3-7210										Y
38469	3597-91-9	4-Biphenylmethanol	4-비페닐메탄올	2017-3-7209	2019-1-881							유독물질: 4-비페닐메탄올 및 이를 25% 이상 함유한 혼합물		Y
38470		Mixture of bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl] hexanedioate(65520-46-9) and bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl] pentanedioate (65520-42-5)		2017-3-7208										Y
38471	1493742-77-0	1-[9-Ethyl-6-(2-thienylcarbonyl)-9H-carbazol-3-yl]-1-propanone, (1E)-1-(O-acetyloxime)		2017-3-7207										Y
38472	1384959-28-7	(1E)-1-(2-Methylphenyl)-2-[3-(phenylthio)phenyl]-1,2-ethanedione, 1-(O-acetyloxime)		2017-3-7206										Y
38473	20544-37-0	2,9-Dibenzyl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide		2017-3-7205										Y
38474		1-Cyclohexyl-1H-pyrrole-2,5-dionepolymerwith2-methyl-2-propenoate,dodecyl2-methyl-2-propenoate,styreneand cyclohexyl 2-methyl-2-propenoate		2017-3-7204										Y
38475	1203956-69-7	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and nonanedioic acid		2017-3-7203										Y
38476		(총칭명)Pyrenecarboxaldehydepolymerwith(bicarbomonocyclic)-diolandnaphthalenecarbo		2017-3-7202										Y
38477		(3-(Dibenzo[c,h]acridin-7-yl)phenyl)diphenylphosphine oxide		2017-3-7201										Y
38478	220140-29-4	Tetrahydro-1,3,4,6-tetrakis(methoxymethyl)-3a-methyl-6a-propyl-imidazo[4,5-d]imidazole-2,5(1H,3H)-dione		2017-3-7200										Y
38479	1416969-60-2	[5,5'-Bisobenzofuran]-1,1',3,3'-tetrone polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2-hydroxy-3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl ester, 2-propenoate, reaction products with N-butyl-1-butanamine		2017-3-7199										Y
38480	943836-24-6	B-[4-[Bis([1,1'-biphenyl]-4-yl)amino]phenyl] boronic acid		2017-3-7198										Y
38481	41051-80-3	3-(Diethylamino)propyltrimethoxysilan		2017-3-7197										Y
38482	1422364-27-9	1,1,2,2-Tetrafluoroethene, oxidized, polymd., fluorinated, reduced, 3-[tris[3-(trimethoxysilyl)propyl]silyl		2017-3-7196										Y
38483	871351-53-0	1,6-Diisocyanatohexane homopolymer, 2-hydroxyethyl acrylate and reduced fluorinated 2,2,3,3-tetrafluorooxetane homopolymer-blocked		2017-3-7195										Y
38484	334658-75-2	(10-Phenyl-9-anthracenyl)boronic acid		2017-3-7194										Y
38485	1060735-14-9	9-Phenyl-3,3'-bi-9H-carbazole		2017-3-7193										Y
38486		[총칭명](Alkyl-heteropolycycle)-alkyl](C=1~5)phenyl](alkanediC=3~8)dionato)metal		2017-3-7192										Y
38487	1256753-06-6	trans-5-Butyl-2-[4'-[difluoro(3,4,5-trifluorophenoxy)methyl]-2,3',5'-trifluoro[1,1'-biphenyl]-4-yl]-1,3-dioxane		2017-3-7191										Y
38488	31212-13-2	2-Propenamide polymer with potassium 2-propenoate		2017-3-7190										Y
38489	84604-96-6	Bis[bis(3,5,5-trimethylhexyl)dithiocarbamato-S,S']zinc		2017-3-7189										Y
38490	288-36-8	1H-1,2,3-Triazole		2017-3-7188										Y
38491	1312928-44-1	B-(4,6-Di-2-naphthalenyl-1,3,5-triazin-2-yl)phenyl]-quinoline		2017-3-7187										Y
38492	13082-48-9	[1,1'-Biphenyl]-4,4'-diyl 2-methyl-2-propenoate		2017-3-7186										Y

38493		Bis(4-Diethylaminophenyl)(4-(4-(methacryloyloxy)cyclohexylamino)naphthalen-1-yl)methylium bis(trifluoromethylsulfonyl)amide polymer with 2-ethylhexyl methacrylate, methacrylic acid, N-phenylmaleimide and vinyl acetate		2016-3-7185										Y
38494	41863-30-3	Sodium DL-methionate		2016-3-7184										Y
38495	1421231-02-8	Diethyl[3-[3-[(hydroxyimino)(2-methoxyphenyl)methyl]-6-nitro-9H-carbazol-9-yl]propyl]phosphonate		2016-3-7183										Y
38496		[우성명]Diphenyl-heteromonocyclic-dihydro-phenyl-heteropolycycle		2016-3-7182										Y
38497		1-Methoxypyrene reaction product with 1,4-benzenedicarbonyl dichloride		2016-3-7181										Y
38498	872052-57-8	2',3,4,5-Tetrafluoro-4"'-propyl-1,1':4',1":4",1"'-quaterphenyl (CAS No. 872052-57-8)		2016-3-7180										Y
38499	1363749-81-8	2-Oxepanone polymer with 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, di-Et malonate- and polyethylene glycol mono-Me ether-blocked, reaction products with N-(1-methylethyl)-2-propanamine		2016-3-7179										Y
38500	1303440-24-5	(5β)-1-Methoxy-2-methylpropyl 3,7,12-trioxo-5β-cholan-24-oate		2016-3-7178										Y
38501	4439-20-7	2,2'-(1,2-Ethanediyldiimino)bisethanol		2016-3-7177										Y
38502	1772-25-4	1,3,6-Hexanetricarbonitrile		2016-3-7176										Y
38503	191-07-1	Coronene		2016-3-7175										Y
38504	1196107-75-1	2-Bromo-13,13-dimethyl-6,11-di-2-naphthalenyl-13H-indeno[1,2-b]anthracene		2016-3-7174										Y
38505	431947-34-1	2,3-Difluoro-1-methoxy-4-[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]benzene		2016-3-7173										Y
38506	1392820-41-5	4,4'-(1-Methylethylidene)bisphenol polymer with 2-(chloromethyl)oxirane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-(1-methylethylidene)bis[cyclohexanol]		2016-3-7171										Y
38507	1160164-88-4	Alcohols, alkyl(C=18~22), distn. Residue		2016-3-7170										Y
38508	1187773-57-4	Methanol reaction products with decarbonylated iodinated fluorinated 2,2,3,3-tetrafluorooxetane homopolymer-trichloroethenylsilane		2016-3-7169										Y
38509	12103-79-6	(OC-6-12)-[29H,31H-Phthalocyaninato(2-)-κN29,κN30,κN31,κN32]bis(1,1,1-trimethylsilanolato)silicon		2016-3-7168										Y
38510	1745-81-9	2-(2-Propenyl)phenol		2016-3-7167										Y
38511	68083-35-2	1,2,4-Benzenetricarboxylic acid, compd. with 2-phenyl-1H-imidazole-1-[reaction mass]		2016-3-7166										Y
38512	1200442-39-2	1,1'-[9H-Fluoren-9-ylidenebis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)]] 2-propenoate polymer with [5,5'-biisobenzofuran]-1,1',3,3'-tetrone, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 1,1'-[9H-xanthen-9-ylidenebis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)]] di-2-propenoate		2016-3-7165										Y
38513		[우성명] Mixture of 1-heteropolycycle alkyl acrylate and 3-heteropolycycle alkyl		2015-3-7164										Y
38514	5328-37-0	L-(+)-Arabinose		2015-3-7163										Y
38515	132-64-9	Dibenzofuran		2015-3-7162										Y
38516	207801-28-3	Acetic acid, yttrium(3+) salt, hydrate		2015-3-7161										Y
38517		1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol, 1,2-ethanediamine, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylethylidenebis[4-isocyanatocyclohexane] and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], compd. with 2-(dimethylamino)ethanol		2015-3-7160										Y
38518	6443-69-2	3,4,5-Trimethoxytoluene		2015-3-7159										Y
38519	189139-63-7	Cobalt manganese nickel hydroxide	수산화 코발트 망간 니켈	2015-3-7158	2024-1-1186							유독물질: 수산화 코발트 망간 니켈(Cobalt manganese nickel hydroxide; 189139-63-7) 및 이를 0.1% 이상 함유한 혼합물		Y
38520	1152720-34-7	2,4-Diisocyanato-1-methylbenzene, homopolymer, 2-(dimethylamino)ethanol- and polyethylene-polypropylene glycol mono-Bu ether- and polypropylene glycol [reaction products]		2015-3-7157										Y
38521	851607-38-0	5-Chloro-2-methoxy-4-methyl-3-[reaction products]		2015-3-7156										Y
38522	198028-14-7	12-Hydroxyoctadecanoic acid reaction products with decanoic acid and ethylenediamine		2015-3-7155										Y
38523		Copper phthalocyanine reaction products with fuming sulfuric acid and α-(2-aminomethylethyl)-ω-(nonylphenoxy)poly(oxy(methyl-1,2-ethanediyl)) branched		2015-3-7154										Y
38524	4731-53-7	Trioctylphosphine		2015-3-7153										Y
38525		Coronene reaction product with 2-naphthalenecarbonyl chloride and 4-methoxybenzoyl chloride		2015-3-7152										Y
38526	887402-92-8	N,N'-Diphenyl-N,N'-bis(9-phenyl-9H-carbazol-3-yl)-[1,1'-biphenyl]-4,4'-diamine		2015-3-7151										Y

38527		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], dipentaerythritol pentaacrylate-blocked, compds. with 4-		2015-3-7150										Y
38528	10497-05-9	Tris(trimethylsilyl) phosphate		2015-3-7149										Y
38529	1233131-18-4	8-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]quinoline		2015-3-7148										Y
38530	53367-77-4	Formaldehyde polymer with 2,2'-dibis[ethanol]		2015-3-7147										Y
38531		(총칭명) Ethenylbenzoic acid, alkyl(C<3~7) ester polymer with substituted-alkenylbenzene and alkenylphenol, (azenediyl)[alkyl(C=1~5)alkane(C=2~6)nitrile]-initiated		2015-3-7146										Y
38532	170427-76-6	N-2-Propenyl-2-propen-1-amine, hydrochloride (1:1) polymer with sulfur dioxide		2015-3-7145										Y
38533	172202-01-6	Octanediyl[bis[4,5-dihydro-1-(2-hydroxyethyl)-1-(phenylmethyl)-1H-imidazolium] dichloride		2015-3-7144										Y
38534	534-85-0	N-Phenyl-1,2-benzenediamine		2015-3-7143										Y
38535		Phthalic anhydride polymer with 1,2,3-propanetriol, trimethylolpropane, 2,2-bis(hydroxymethyl)-1,3-propanediol, benzoic acid, toluene diisocyanate, (E,E)-9,11-octadecadienoic acid and linseed oil		2015-3-7142										Y
38536		Ethenylbenzene polymer with methyl 2-methyl-2-propenoate, butyl 2-propenoate, 2-propenoic acid, monoester with 1,2-propanediol, 2-propenoic acid, benzylamine and hexamethylene diisocyanate		2015-3-7141										Y
38537		Phthalic anhydride polymer with hexahydro 1,3-isobenzofurandione, hexanedioic acid, 1,6-hexanediol, 2,2-dimethyl-1,3-propanediol, trimethylolpropane, benzylamine and hexamethylene diisocyanate		2015-3-7140										Y
38538		Phthalic anhydride polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid, 1,3-butanediol, 1,2,3-propanetriol, 2,2-dimethyl-1,3-propanediol and hexamethylene		2015-3-7139										Y
38539		Ethenylbenzene polymer with butyl 2-methyl-2-propenoate, 2-hydroxypropyl 2-propenoate, benzylamine and hexamethylene		2015-3-7138										Y
38540		α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with trimethylolpropane, 1,3-butanediol and toluene diisocyanate		2015-3-7137										Y
38541		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, polymer with bisphenol A, 4-(1,1-dimethylethyl)phenol		2015-3-7136										Y
38542		Trimethylolpropane polymer with diphenyl methane diisocyanate, 2-(2-ethoxyethoxy)ethanol and 2-butoxyethanol		2015-3-7135										Y
38543		1,6-Diisocyanatohexane homopolymer polymer with toluene diisocyanate, 2-propenoic acid, monoester with 1,2-propanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2015-3-7134										Y
38544		Phthalic anhydride polymer with fatty acids, vegetable-oil, 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol, 2,5-furandione and toluene diisocyanate		2015-3-7133										Y
38545		Phthalic anhydride polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, fatty acids, vegetable-oil, benzoic acid and toluene		2015-3-7132										Y
38546		Phthalic anhydride polymer with 1,2,3-propanetriol, fatty acids, vegetable-oil, benzoic acid, ethenylbenzene, 2-propenoic acid, butyl 2-propenoate and toluene diisocyanate		2015-3-7131										Y
38547		Linseed oil polymer with trimethylolpropane, phthalic anhydride, benzoic acid, ethenylbenzene, 2-propenoic acid, butyl 2-propenoate and toluene diisocyanate		2015-3-7130										Y
38548		Phthalic anhydride polymer with 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, hexanedioic acid, 2,2-dimethyl-1,3-propanediol, trimethylolpropane, 1,2-ethanediol, hexamethylene diisocyanate and 4,4'-(1-methylethylidene)bisphenol polymer with (chloromethyl)oxirane		2015-3-7129										Y
38549		Phthalic anhydride polymer with hexanedioic acid, 2,2-dimethyl-1,3-propanediol, trimethylolpropane, fatty acids, tall oil, fatty acids, castor oil, benzylamine and hexamethylene diisocyanate		2015-3-7128										Y
38550		Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid, benzylamine and hexamethylene diisocyanate		2015-3-7127										Y
38551	123815-35-0	2-[[2-[(1,3-Dimethylbutylidene)amino]ethyl]amino]ethanol		2015-3-7126										Y

38552	167218-46-4	N4,N4'-Bis[4'-(diphenylamino)[1,1'-biphenyl]-4-yl]-N4,N4'-diphenyl-[1,1'-biphenyl]-4,4'-diamine		2015-3-7125										Y
38553	1215692-34-4	(2-(4-Methyl-5-phenyl-2-pyridinyl-κN)phenyl-κC,bis(2-(2-pyridinyl-κN)phenyl-κC)]iridium		2015-3-7124										Y
38554	43154-52-5	1,3-Dibutyl dihydro-2,4,6-trioxo-5-(2-propen-1-yl)-1,3,5-triazine-1,3(2H,4H)-dipropanoate		2015-3-7123										Y
38555		Polymethylene polyphenylene isocyanate polymer blocked with 2-butanone		2015-3-7122										Y
38556	99086-44-9	Benzaldehyde polymer with (chloromethyl)oxirane and phenol		2015-3-7121										Y
38557	387822-15-3	1,3-Benzenedicarboxylic acid polymer with decanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-7120										Y
38558	854952-58-2	B-(9-Phenyl-9H-carbazol-3-yl)boronic acid		2015-3-7119										Y
38559		Isocyanuric acid polymer with 1,6-hexamethylene diisocyanate, 1,1'-(2-(hydroxymethyl)-2-[[(1-oxo-2-propen-1-yl)oxy]methyl]-1,3-propanediyl) 2-propenoate, 1,1'-(2,2-bis[[(1-oxo-2-propen-1-yl)oxy]methyl]-1,3-propanediyl) 2-propenoate and 2-hydroxyethyl 2-propenoate		2015-3-7118										Y
38560		Cyclododecylidenebisphenol polymer with 2-(chloromethyl)oxirane, 2-propenoic acid, [5,5'-biisobenzofuran]-1,1',3,3'-tetrone, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2015-3-7117										Y
38561		α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 2,4-diisocyanatotoluene, 1,3-diisocyanato-2-methylbenzene, 1,3-butanediol and α,α',α''-1,2,3-propanetriyltris(ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)))		2015-3-7116										Y
38562		1-Butanol polymer with paraformaldehyde and 1,3,5-triazine-2,4,6-triamine		2015-3-7115										Y
38563		1,2-Propanediol polymer with butyl 2-propenoate, 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate, methyl 2-methyl-2-propenoate, 1,6-hexanediyl 2-propenoate, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 2,2-bis(hydroxymethyl)butanoic acid and butyl 2-propenoate		2015-3-7114										Y
38564		2,4-Diisocyanatotoluene polymer with 1,3-diisocyanato-2-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid polymer with 1,2-ethanediol, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis(ethanol), 1,4-butanediol and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		2015-3-7113										Y
38565		1,2,3-Propanetriol polymer with 2-methyl-1,3-propanediol, 1,6-hexanediol, hexamethylene diisocyanate, 2-methyl-1,3-pentanediol, hexanedioic acid, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3-isobenzofurandione		2015-3-7112										Y
38566		Paraformaldehyde polymer with urea and 1-butanol		2015-3-7111										Y
38567		2,4-Diisocyanatotoluene polymer with 1,3-diisocyanato-2-methylbenzene, α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		2015-3-7110										Y
38568	64814-10-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,3-diisocyanato-2-methylbenzene and 2,4-diisocyanatotoluene		2015-3-7109										Y
38569		4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenylenoxymethylene)]bis[oxirane] polymer with butyl 2-propenoate, ethenylbenzene and 2-methyl-2-propenoic acid		2015-3-7108										Y
38570		[총칭명] Alkyl oxirane polymer with 2-methyloxirane, substituted alkyl(C=10~15)aryl ether, branched reaction products with ammonia		2015-3-7107										Y
38571	1800-91-5	3,3,4,4,5,5,6,6,7,7,8,8-Dodecafluoro-1,9-decadiene		2015-3-7106										Y
38572	96152-40-8	Isooctyl (9Z)-9-octadecenoate reaction products with glycerol trioleate and sulfur		2015-3-7105										Y
38573	96240-10-7	4-Amino-2,4-dihydro-5-(1-methylethyl)-3H-1,2,4-triazol-3-one		2015-3-7104										Y
38574	69288-57-9	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoro-1-octene polymer with ethene and 1,1,2,2-tetrafluoroethene		2015-3-7103										Y

38575		α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,6-diisocyanatohexane, 1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-N-methyl-1-butanesulfonamide, polyethylene glycol mono-Me ether and α-[1,2,2,2,-tetrafoluoro-1-[[(2-hydroxyethyl)amino]carbonyl]ethyl]-ω-[tetrafluoro(trifluoromethyl)ethoxy]poly[oxy(trifluoro(trifluoromethyl)-1,2-		2015-3-7102											Y
38576	15983-20-7	Tetrabismuth trisilicate		2015-3-7101										Y
38577	5372-81-6	Dimethyl 2-amino-1,4-benzenedicarboxylate		2015-3-7100										Y
38578	1702355-94-9	N2,N4-Dibutyl-N2,N4-bis(1,2,2,6,6-pentamethyl-4-piperidyl)-6-pyrrolidin-1-yl-1,3,5-triazine-2,4-diamine		2015-3-7099										Y
38579		Cashew, nutshell liq., polymer with phenol, paraformaldehyde and petroleum resins		2015-3-7098										Y
38580	77-63-4	2,4,6,8-Tetramethyl-2,4,6,8-tetraphenylcyclotetrasiloxane		2015-3-7097										Y
38581		[화학명] Substituted alkyl(C=2~4) methacrylate telomer with (dimethyl-methylene-alkanediyl)(C=3~5)]biscarbomonocycle and alkenyl(C=2~4) carbomonocycle, hydrogen phosphate, (diazenediyl)bis(methylalk		2015-3-7096										Y
38582	27936-88-5	2-Propenoic acid polymer with ethenylphosphonic acid		2015-3-7095										Y
38583	82324-60-5	4-Amino-3-nitrobenzenesulfonic acid, ammonium sodium salt		2015-3-7094										Y
38584		[화학명] Boric acid (H3BO3), reaction products with		2015-3-7093										Y
38585		Aluminoxanes, Me, Me group-terminated reaction products with silica, fluorinated reaction products with bis(1,2,3,4,5-η)-1-butyl-3-methyl-2,4-cyclopentadien-1-		2015-3-7092										Y
38586		[화학명] 2,4-Diisocyanatotoluene polymer with ethylhexanol, dialkyl(substituted ethyl)amine and (alkylethylidene)bisphenol polymer with (alkylethylidene)bis(phenyl		2015-3-7091										Y
38587		[화학명] 2,4-Diisocyanatotoluene polymer with alkyl(C=2~4)hexanol, 4,4'-(1-methylethylidene)bisphenol polymer with (chloromethyl)oxirane, bisphenol A, butoxy alkanol(C=2~4), dimethyl(hydroxyalkyl)(C=2~4)amine, methylmethacrylate, alkenyl(C=2~4) carbomonocycle, butyl acrylate, methoxy substituted-		2015-3-7090										Y
38588	105631-93-4	Octadecyl 2-propenoate polymer with chloroethene		2015-3-7089										Y
38589	1034381-22-0	2,3,3,3-Tetrafluoro-1-propene polymer with 1,1-difluoroethene		2015-3-7088										Y
38590	1417340-13-6	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-chloro-2-propenoate polymer with octadecyl 2-propenoate		2015-3-7087										Y
38591	35184-30-6	2-Oxiranylmethyl 2-methyl-2-propenoate polymer with octadecyl 2-propenoate		2015-3-7086										Y
38592	74920-95-9	Trisodium bis[6-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-)		2015-3-7085										Y
38593	94277-60-8	Trisodium bis[7-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-)		2015-3-7084										Y
38594	1437307-41-9	Octahydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 3,5-diaminobenzoic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,6-diisocyanato-2,2,4(or 2,4,4)-trimethylhexane, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 2-methyloxirane bis(2-aminomethylethyl) ether and 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[benzenamine]		2015-3-7083										Y
38595		Mixture of N,N'-1,2-ethanediylbishexanamide, 12-hydroxy-N-[2-[(1-oxohexyl)amino]ethyl]octadecanamide and N,N'-1,2-ethanediylbis[12-hydroxyoctadecanamide]		2015-3-7082										Y
38596		1,2-Ethanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, dimethyl 1,4-benzenedicarboxylate		2015-3-7081										Y
38597		4,4'-(1-Methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and phenol		2015-3-7080										Y
38598	63249-62-7	1,3-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and 1,2,3-propanetriol		2015-3-7079										Y
38599		[화학명] Benzoyl peroxide polymer with methylalkyl methyl-alkenoate, substituted ethyl methyl-alkenoate, methyl methacrylate and ethenyl carbomonocycle		2015-3-7078										Y

38600		[후징명] α-Hydro-ω-hydroxypoly[oxy(methyl-alkanediyl)(C=2~4)]] polymer with trimethylolalkane(C=3~5), 2,4-diisocyanatotoluene and substituted methyl carbomonocycle homopolymer		2015-3-7077										Y
38601		[후징명] Fatty acids, vegetable-oil polymer with fatty acids, vegetable-oil, unsatd., fatty acids, dehydrated castor-oil, trimethylolalkane(C=2~4), carbomonocycle carboxylic anhydride, alkyl(C=1~3) methacrylate, acrylonitrile and ethenyl		2015-3-7076										Y
38602		[후징명] Epoxidized soybean oil polymer with (alkylethylidene)bisphenol polymer with [(alkylethylidene)bis(phenyleneoxyalkylene)]bis[oxirane], (alkylethylidene)bisphenol polymer with (chloroalkyl)oxirane,		2015-3-7075										Y
38603		[후징명] Linseed oil polymer with substituted methyl alkanediol, alkanetriol, petroleum resins, fatty acids, vegetable-oil, carbomonocyclic carboxylic anhydride, 2,4-diisocyanatotoluene and 1,3-diisocyanato-2-		2015-3-7074										Y
38604		[후징명] Fatty acids, vegetable-oil polymer with benzoic acid, carbomonocycle carboxylic anhydride, substituted methyl alkanediol and		2015-3-7073										Y
38605		[후징명] Fatty acids, vegetable-oil polymer with cyclohexene carboxylic anhydride, trimethylolalkane(C=3~5), diphenylmethane 4,4'-diisocyanate, polyalkylene(C=1~3)polyphenylene isocyanate, ethenyl carbomonocycle and acrylic acid		2015-3-7072										Y
38606	115830-45-0	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		2015-3-7071										Y
38607		[후징명] α-Hydro-ω-hydroxypoly[oxy(methyl-alkanediyl)(C=2~4)]] polymer with alkane(C=3~5)triyltris[substituted poly[oxy(methyl-alkanediyl)(C=2~4)]], methyl-alkanediol(C=3~5), 2,4-diisocyanatotoluene and 1,3-diisocyanato-2-methylbenzene		2015-3-7070										Y
38608		[후징명] Carbomonocycle carboxylic acid polymer with carbomonocycle carboxylic anhydride, pentaerythritol, hydroxyethyl-heteromonocycle-ketone, epoxidized soybean oil and		2015-3-7069										Y
38609		[후징명] Isophorone diisocyanate polymer with hydrofurfuryl acrylate, heteromonocyclic ketone polymer with alkanediol(C=5~7), alkanediol(C=4~6) and 2-hydroxyethyl 2-		2015-3-7068										Y
38610	939402-02-5	Phosphoric acid, mixed 2,4-bis(1,1-dimethylpropyl)phenyl and 4-(1,1-dimethylpropyl)phenyl triester		2015-3-7067										Y
38611	93763-87-2	Slags, lead-zinc smelting		2015-3-7066										Y
38612		[후징명] (Alkane[C=3~7]triyl) alkenoate mixed with alkyl(C=2~6)alkyl(C=6~1		2015-3-7065										Y
38613	905593-70-6	Nitric acid, calcium potassium salt, hydrate		2015-3-7064										Y
38614	716336-43-5	Hexanedioic acid polymer with 2-oxiranylmethyl neodecanoate		2015-3-7063										Y
38615	1418737-23-1	Polyethylenepolyamines reaction products with phthalic anhydride and succinic anhydride monopolyisobutylene derivs.		2015-3-7062										Y
38616	26702-46-5	Hexanedioic acid polymer with 1,3-butanediol, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2015-3-7061										Y
38617	69012-63-1	Flue dust, zinc-refining	아연제련 제조 부산물	2015-3-7060	2024-1-1202							유독물질: 아연제련 제조 부산물[Flue dust, zinc-refining; 69012-63-1] 및 이를 2.5% 이상 함유한		Y
38618	68540-55-6	2-Oxepanone polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2015-3-7059										Y
38619		Mixture of N,N'-ethane-1,2-diylbis(decanamide), 12-hydroxy-N-[2-[1-(oxydecyl)amino]ethyl]octadecanamide and N,N'-ethane-1,2-diylbis(12-hydroxyoctadecanamide)		2015-3-7058										Y
38620	95418-58-9	1-(1,1-Dimethylethoxy)-4-ethenylbenzene		2015-3-7057										Y
38621	960587-60-4	2-[(2-Aminoethyl)amino]ethanesulfonic acid sodium salt(1:1) polymer with 1,6-diisocyanatohexane, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-7056										Y
38622	10458-14-7	5-Methyl-2-(1-methylethyl)cyclohexanone		2015-3-7055										Y
38623	60241-52-3	α-Ethyl-2,2,6-trimethylcyclohexanepropanol		2015-3-7054										Y
38624	14513-34-9	3-(Dimethoxymethylsilyl)propyl 2-methyl-2-propenoate		2015-3-7053										Y
38625	3069-19-0	Hexyltrimethoxysilane		2015-3-7052										Y
38626	41199-19-3	1,2,3,4,4a,5,6,7-Octahydro-2,5,5-trimethyl-2-naphthalenol		2015-3-7051										Y

38627	86-92-0	2,4-Dihydro-5-methyl-2-(4-methylphenyl)-3H-pyrazol-3-one		2015-3-7050										Y
38628	169378-55-6	3-(Trimethoxysilyl)propyl 2-methyl-2-propenoate polymer with trimethoxymethylsilane		2015-3-7049										Y
38629	1387006-88-3	Siloxanes and silicones, lauryl Me, Me 2-(methylpropoxy)ethyl, Me octyl		2015-3-7048										Y
38630	2110-18-1	2-(3-Phenylpropyl)pyridine		2015-3-7047										Y
38631	163436-84-8	9H-[(CA,R-1H6)-1-phenylethyl]phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate, potassium salt		2015-3-7046										Y
38632	1646541-17-4	1,3-Benzenedicarboxylic acid mixed branched and linear nonyl and (C=9)-rich (C=8-10)-isoalkyl esters		2015-3-7045										Y
38633	19009-56-4	2-Methyldecan-1-al		2015-3-7044										Y
38634		[중합명] Tetrahydro-alkanooxepinooxepin-tetrone		2015-3-7043										Y
38635	119499-55-7	4-Methyl-1,3-dioxolan-2-one polymer with 2-methyl-1,5-pentanediamine		2015-3-7042										Y
38636	263137-41-3	2-Chloro-N-(cyano-2-thienylmethyl)-acetamide	2-클로로-N-(시아노-2-티에닐메틸)-아세트아미드	2015-3-7041	2019-1-883							유독물질: 2-클로로-N-(시아노-2-티에닐메틸)-아세트아미드 및 이를 25% 이상 함유한 혼합물		Y
38637	15375-84-5	Disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']manganate(2-)		2015-3-7040										Y
38638		2-Methyl-2-propenoic acid polymer with octahydro-2,5-methano-2H-indeno[1,2-b]oxiren-3(or 4)-yl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate		2015-3-7039										Y
38639		2-Methyl-2-propenoic acid polymer with ethenylbenzene, 1,1'-(2-hydroxy-1,3-propanediyl) bis(2-methyl-2-propenoate), phenylmethyl 2-methyl-2-propenoate, 1-phenyl-1H-pyrrole-2,5-dione, 1,1'-[2,2-bis[(3-mercapto-1-oxobutoxy)methyl]-1,3-propanediyl] 3-mercaptobutanoate and 1,1'-[2-(hydroxymethyl)-2-[(3-mercapto-1-oxobutoxy)methyl]-1,3-propanediyl] 3-mercaptobutanoate		2015-3-7038										Y
38640	13501-76-3	(3-Chloropropyl)diethoxymethylsilane		2015-3-7037										Y
38641	2550-02-9	Triethoxypropylsilane		2015-3-7036										Y
38642	1355214-14-0	2-Propenamide polymer with N-2-propen-1-yl-2-propen-1-amine, peroxydisulfuric acid[(HO)S(O)2]2O2) ammonium salt (1:2)-initiated, sulfate		2015-3-7035										Y
38643	98-08-8	(Trifluoromethyl)benzene		2015-3-7034										Y
38644		(9CI) Heteromonocycle ketone polymer with ethenyl carbomonocycle, (methylamino)alkyl imide, imide with polyethylene-polypropylene glycol substituted alkyl Me ether, methyl carbomonocyclic		2015-3-7033										Y
38645		(9CI) 4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane reaction products with polyethylene-polypropylene glycol aminoalkyl(C=3~5) Me ether, compds. with polyethylene glycol ether with [alkenyl(C=18~20)imino] bis[alkanol(C=2~4)], polyethylene glycol trialkyl(C=10~12)ether phosphate potassium salt and polypropylene		2015-3-7032										Y
38646	151840-68-5	Bis[(1,2,3,4,5-η)-1-butyl-3-methyl-2,4-cyclopentadien-1-yl]dichlorozirconium		2015-3-7031										Y
38647	56467-43-7	4-Benzoylphenyl 2-methyl-2-propenoate		2015-3-7030										Y
38648		Oxiranylmethyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, octahydro-4,7-methano-1H-indenyl 2-propenoate, maleimide and 3-methacryloxypropylmethyldiethoxysilane		2015-3-7029										Y
38649		Oxiranylmethyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, octahydro-4,7-methano-1H-indenyl 2-propenoate, maleimide and 1,1-dimethylethyl 2-methyl-2-propenoate		2015-3-7028										Y
38650		Mixture of pentyl salicylate(2050-08-0) and 2-methylbutyl salicylate(51115-63-0)		2015-3-7027										Y
38651	332079-07-9	(T-4)-Trifluoro(tetrahydrofuran)boron polymer with 3-methyl-3-[(2,2,2-trifluoroethoxy)methyl]oxetane, ether with 2,2-dimethyl-1,3-		2015-3-7026										Y
38652	1211908-05-2	Siloxanes and silicones, di-Me polymers with Me Ph silsesquioxanes, methoxy-terminated		2015-3-7025										Y
38653	950172-03-9	3-Amino-1-ethyl-4-propyl-1H-pyrrole-2-carboxamide		2015-3-7024										Y
38654		[중합명] Oxepanone homopolymer ester with alkan(C=3~5)ol, dihydrogen phosphate, [methyl-[(oxo-substituted alkyl)amino]ohenyl]carba		2015-3-7023										Y
38655	1450625-49-6	Oils, patchouli, patchoulol synthase-modified Saccharomyces cerevisiae-fermented from carbohydrates		2015-3-7022										Y
38656		Lithium 5-[[4-(2-hydroxyethyl)-1-piperazinyl]sulfonyl]-2-pyridinecarboxylate		2015-3-7021										Y
38657	619-58-9	4-Iodobenzoic acid		2015-3-7020										Y
38658	120180-32-7	Formaldehyde polymer with nonylphenol, 4,4'-(1-methylethylidene)bisphenol and 1-chloro-2,3-epoxypropane		2015-3-7019										Y

38659	1418306-76-9	Hydroxyl-3-(hydroxy-κO)-4-[2-[2-(hydroxy-κO)-1-naphthalenyl]diazenyl-κN1]-1-naphthalenesulfonato(3-)]chromate(1-) sodium (1:1) reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate, diazotized 2-aminophenol, sodium 4-amino-5-hydroxy-2,7-naphthalenedisulfonate (1:1) and 2,4,6-trichloro-1,3,5-triazine		2015-3-7018										Y
38660		1-Cyclohexyl-1H-pyrrole-2,5-dione polymer with octahydro-2,5-methano-2H-indeno[1,2-b] oxiren-3(or 4)-yl 2-propenoate, 2-propenoic acid and 2-hydroxyethyl 2-methyl-2-propenoate		2015-3-7017										Y
38661	334529-54-3	N-(2-Hydroxyethyl)-N,N-dimethyl-1-octanaminium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)		2015-3-7016										Y
38662	71360-04-8	Bis(2-methoxyphenyl)phosphinic acid		2015-3-7015										Y
38663		(2,2'-Methylene-1,3-dioxane-5,5-diyl)bis(methylene))bis(bis(2-methoxyphenyl)phosphine)		2015-3-7014										Y
38664	13380-89-7	Octahydro-4,7-methano-1H-inden-5-ol		2015-3-7013										Y
38665	30697-40-6	1-[2-[(1-Oxo-2-propen-1-yl)oxy]ethyl] 1,2-benzenedicarboxylate		2015-3-7012										Y
38666	79360-94-4	Ethyl 4,4-difluoro-5-hydroxypentanoate		2015-3-7011										Y
38667	14593-46-5	2-Methyl-2-butanol sodium salt		2015-3-7010										Y
38668	85275-45-2	tert-Butyl 3-hydroxy-1-pyrrolidinecarboxylate		2015-3-7009										Y
38669	155419-56-0	Siloxanes and silicones, di-Me, hydrogen-terminated reaction products with acrylic acid and 2-ethyl-2-[(2-propenyloxy)methyl]-1,3-propanediol		2015-3-7008										Y
38670	1198320-35-2	tert-Butyl (3S)-3-butoxycarbonylamino-3-cyclopropanepropanoate		2015-3-7007										Y
38671	375-72-4	1,1,2,2,3,3,4,4,4-Nonafluoro-1-butanesulfonyl fluoride		2015-3-7006										Y
38672	39927-09-8	α-(1-Oxo-2-propen-1-yl)-ω-(dodecyloxy)-poly(oxy-1,2-ethanediyl)		2015-3-7005										Y
38673		Reaction product of 2,4-bis-(2-chlorophenyl)-5-(3,4-dimethoxyphenyl)-1H-imidazole and 2-(2-chlorophenyl)-4,5-diphenyl-1H-imidazole		2015-3-7004										Y
38674	3069-40-7	Trimethoxyoctylsilane		2015-3-7003										Y
38675	1394937-56-4	Butyl 2-propenoate polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and ethenylbenzene, ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl) compd. with 1-chloro-2-(chloromethyl)benzene		2015-3-7002										Y
38676	1622408-11-0	Hexanedioic acid polymer with 1,6-diisocyanatohexane, dimethyl carbonate, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-7001										Y
38677	866488-33-7	Castor oil polymer with ethylenediamine, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and soybean oil, compd. with triethylamine		2015-3-7000										Y
38678	2223-95-2	Octadecanoic acid, nickel(2+) salt		2015-3-6999										Y
38679	660-60-6	Octadecanoic acid, copper(2+) salt		2015-3-6998										Y
38680		[유지변] 1-Alkyl-1H-carbopolycyclic)-alkane(C=3~5)dione, (O-alkyloxime)		2015-3-6997										Y
38681		Ethenylbenzene polymer with n-butyl methacrylate, isostearyl acrylate, 2-hydroxyethyl acrylate, 2-hydroxyethyl methacrylate phosphate and poly(ε-caprolactone) 2-hydroxyethyl methacrylate ester, t-butyl peroxy-2-ethylhexanoate-initiated		2015-3-6996										Y
38682	31497-33-3	α-(2-Methyl-2-propen-1-yl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		2015-3-6994										Y
38683	1262996-21-3	2-Methyl 2-propenoic acid polymer with 2-(chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and phenylmethyl 2-methyl-2-propenoate, potassium sodium salt		2015-3-6993										Y
38684		Mixture of bis(methylphenyl) phenyl phosphate (26446-73-1) and diphenyl tolyl phosphate (26444-49-5) and triphenyl phosphate (115-86-6) and tris(methylphenyl) phosphate (1330-78-5)		2015-3-6992										Y
38685	393588-34-6	2,2'-(1,2-Ethenediyl)bis[5-[[4-[bis(2-hydroxypropyl)amino]-6-[[4-[(2-hydroxyethyl)sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzenesulfonic acid], disodium salt		2015-3-6991										Y
38686		[총칭명] Mono[2-[(1-oxo-2-propenyl)oxy]ethyl] butanedioate polymer with alkyl(C=1~5)hexyl methacrylate, hydroxyalkyl(C=1~5) methacrylate, alkyl methacrylate, methacrylic acid, N-carbomonocycle maleimide and styrene, substituted bis[alkylvaleronitrile]-initiated		2015-3-6990										Y
38687	676617-51-9	Dihydro-3-methylene-2,5-furandione polymer with ethene, 1,1,2,3,3,3-hexafluoro-1-propene, 3,3,4,4,5,5,6,6,6-nonafluoro-1-hexene and 1,1,2,2-tetrafluoroethene		2015-3-6988										Y

38688		[종정명] (Bicarbomonocyclic)alkyl alkanoate (C=1~5)		2015-3-6987										Y
38689	583827-65-0	Dihydro-3-methylene-2,5-furandione polymer with ethene, 3,3,4,4,4-pentafluoro-1-butene and 1,1,2,2-...		2015-3-6986										Y
38690	1444368-09-5	1-Propene polymer with ethene, maleated, 2-(2-naphthalenyloxy)ethyl imide		2015-3-6985										Y
38691	5990-32-9	2-Hydroxy-1,2,3-propanetricarboxylic acid zinc salt, hydrate (2:3:3)		2015-3-6984										Y
38692		[종정명] Methyl (2-allyloxymethyl)acrylate polymer with carbomonocyclic methacrylate, alkyl methacrylate, methacrylic acid and oxiranyl(alkyl...		2015-3-6983										Y
38693	1381939-25-8	Manganese, acetate 2-ethylhexanoate octahydro-1,4,7-trimethyl-1H-1,4,7-...		2015-3-6982										Y
38694		Oxiranylmethyl 2-methyl-2-propenoate polymer with styrene, methyl 2-methyl-2-propenoate, maleimide and [3-(methacryloxy)propyl]trimethoxysilane		2015-3-6981										Y
38695		[종정명] Methyl (2-allyloxymethyl)acrylate polymer with alkylcarbomonocyclic methacrylate, alkyl methacrylate, methacrylic acid and oxiranyl(alkyl...		2015-3-6980										Y
38696	542-91-6	Diethylsilane		2015-3-6979										Y
38697	414857-04-8	Hexanedioic acid polymer with 1,2-propanediol, dibenzoate		2015-3-6978										Y
38698		5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymer with 1,3-propanediol, 1,2-propanediol, morpholine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and potassium hydroxide		2015-3-6977										Y
38699		[종정명] [Polyhalo-(polyhaloalky)alkylidene(C=2~6)]bis-isobenzofurandione polymer with N,N'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(6-hydroxy-3,1-phenylene)]bis[3-aminobenzamide], [polyhalo-(polyhaloalky)alkylidene(C=2~6)]bis[amino-substituted-carbomonocycle], (alkyl-disiloxanediyl)bisalkan(C=3~7)amine and ...		2015-3-6976										Y
38700	1138156-39-4	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], iso-Bu alc.-blocked, compds. with ...		2015-3-6975										Y
38701		3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate homopolymer polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, cyclohexane-1,3,4-tricarboxylic acid 3,4-anhydride and 1-butanol		2015-3-6974										Y
38702		Mixture of benzoyl(3-methylbenzoyl)peroxide(96662-04-3), bis(3-methylbenzoyl)peroxide(1712-87-4), benzoyl peroxide(94-36-0), xylene(1330-20-7) and ethylbenzene(100-41-4)		2015-3-6973										Y
38703		[종정명] (Alkoxy)(C=1~5)silyl)alkan amine polymer with α-(oxo-alken-yl)-ω-[(oxo-alken-yl)oxy]poly(substituted-...		2015-3-6972										Y
38704	1615231-69-0	2-Oxepanone homopolymer ester with N1,N3-bis(carboxymethyl)-N1,N1,N3,N3-tetramethyl-1,3-propanediaminium (2:1), didodecyl ester		2015-3-6971										Y
38705		[종정명] Heteromonocycle telomer with alkenyl(C=1~4)carbomonocycle and (alkylethyl)carbomonocycle, ester with alkyloxirane polymer with oxirane(propylallyl)(C=5~10)ether, potassium salt		2015-3-6970										Y
38706		[종정명] Alkyl alkyl-propenoate polymer with (dialkylamino)ethyl alkyl-propenoate and (substituted-alkyl)(carbomonocycle, [(1-methoxy-2-methyl-1-propen-1-yl)oxy]trimethylsilane-initiated		2015-3-6969										Y
38707	1600521-63-8	8-Ethyloctadecanedioic acid polymers with α,α'-bis(chloromethyl)-1,1'-biphenyl-phenol polymer glycidyl ether, acrylate dihydrogen 1,2,4-cyclohexanetricarboxylate docosanoate stearate		2015-3-6968										Y
38708		[종정명] 1-(1,1-Dimethylethyl)cyclopentyl 2-methyl-2-propenoate polymer with hydro-oxo-heteromonocyclic alkyl-alkenoate(C=2~6)		2015-3-6967										Y
38709		[종정명] Alkyl carbopolycyclic alkyl-alkenoate(C=2~6) polymer with 1-(1,1-dimethylethyl)cyclopentyl 2-methyl-2-propenoate, hydro-oxo-heteromonocyclic alkyl-alkenoate(C=2~6) and hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-...		2015-3-6966										Y
38710	52739-00-1	2,5-Furandione polymer with 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		2015-3-6965										Y

38711	1486501-43-2	Cyclohexyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 3-mercapto-1,2-propanediol and methyl 2-methyl-2-propenoate, potassium salt		2015-3-6964										Y
38712	685-91-6	N,N-Diethylacetamide		2015-3-6963										Y
38713		3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with poly(tetramethylene glycol), α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), ether with oxybis[propanediol] (4:1), octadecanoate, methyloxirane polymer with oxirane, monobutyl ether, hydrazine, 1,6-hexanediisocyanate, bis(4-isocyanato-cyclohexyl)methane and 5-isocyanato-1-(isocyanato-methyl)-1,3,3-trimethylcyclohexane compd. with N,N-		2015-3-6962										Y
38714		[9Cl,9F] Silicic acid(H4SiO4), alkyl(C=2~6) ester polymer with 1-methoxy-4-[(trimethoxysilyl)methyl]benzene, alkoxy(C=2~6)alkylsilane and alkoxysilylcarbomonoxy-		2015-3-6961										Y
38715	109884-54-0	1,1'-(2,2-Dimethyl-1,3-propanediyl) isooctadecanoate		2015-3-6960										Y
38716		Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate polymer with 1-methylcyclopentyl 2-methyl-2-propenoate and (2-oxo-1,3-dioxolan-4-yl)methyl 2-methyl-2-propenoate, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-initiated		2015-3-6959										Y
38717		1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate and (2-oxo-1,3-dioxolan-4-yl)methyl 2-methyl-2-propenoate, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-initiated		2015-3-6958										Y
38718		4-[[2-[(Aminocarbonyl)amino]-4-[(2,6-difluoro-4-pyrimidinyl)amino]phenyl]azo]-1,3-benzenedisulfonic acid,		2015-3-6957										Y
38719		Disodium 4-hydroxy-3-[2-[4-[[4-[2-(1-hydroxy-4-sulfonatonaphthalene-2-yl)diazen-1-yl]-3-methoxyphenyl]phenyl]methyl]-2-methoxyphenyl]diazen-1-yl]naphthalene-1-sulfonate		2015-3-6956										Y
38720		Mixture of disodium 8-[2-[4-[benzylethylamino]-2-methylphenyl]diazen-1-yl]-5-[2-[2,5-dimethyl-4-[2-[3-sulfonatophenyl]diazen-1-yl]phenyl]diazen-1-yl]naphthalene-2-sulfonate and disodium 5-[2-[4-[benzylethylamino]-2-methylphenyl]diazen-1-yl]-8-[2-[2,5-dimethyl-4-[2-[3-sulfonatophenyl]diazen-1-yl]phenyl]diazen-1-		2015-3-6955										Y
38721	1069-55-2	2-Methylpropyl 2-cyano-2-propenoate		2015-3-6954										Y
38722	69227-51-6	1-Ethyl-1-methylpyrrolidinium,		2015-3-6953										Y
38723	1586019-02-4	Siloxanes and Silicones, di-Me, 3-(2-hydroxyethoxy)propyl group-terminated polymers with 1,4-butanediol, 1,6-diisocyanatohexane, di-Me carbonate, 1,3-dioxolan-2-one, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-methyl-1,3-		2015-3-6952										Y
38724	1083058-22-3	Formaldehyde polymer with 1, 3-benzenedimethanamine, 2-(chloromethyl)oxirane and phenol		2015-3-6951										Y
38725	1462343-31-2	Glycine polymers with formaldehyde and 4-polyisobutylenephenol, sodium salts		2015-3-6950										Y
38726	200295-51-8	Hexanedioic acid, dihydrazide polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], Me Et ketone oxime- and polyethylene glycol mono-Me ether-blocked		2015-3-6949										Y
38727		Dimethyl carbonate polymer with 1,4-cyclohexanedimethanol and 1,6-hexanediol, diester with 2-oxepanone homopolymer 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester N-[[5-(carboxyamino)-1,3,3-trimethylcyclohexyl]methy		2015-3-6948										Y
38728		Dimethyl carbonate polymer with 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl 2-propenoate-blocked		2015-3-6947										Y
38729		α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)ether with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol] (6:1), 2-		2015-3-6946										Y

38730		α-[2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl]-ω-hydroxypoly[oxy(1-oxo-1,6-hexanediyl)] polymer with ethyl 2-propenoate 2-methyl-2-propenoate, 2-propenoic acid ethyl ester, ethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and ethenylbenzene, di-tert-pentyl peroxide-initiated		2015-3-6945										Y
38731	128734-35-0	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethoxylated polymers with 2-hydroxyethyl acrylate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6944										Y
38732		Butyl 2-propenoate telomer with 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bisbenzene, ethenylbenzene, 2-methyl-2-propenoic acid and methyl 2-methyl-2-propenoate, O,O-tert-butyl O-(2-ethylhexyl)peroxy carbonate and benzoyl		2015-3-6943										Y
38733		Polymethylenepolyphenylene isocyanate polymer with 1,1'-methylenebis[4-isocyanatobenzene], 2-(2-butoxyethoxy)ethanol and 1,2-propanediol		2015-3-6942										Y
38734	1174918-46-7	Alkanes(C=14~16)-branched and linear		2015-3-6941										Y
38735	1437281-03-2	Alkanes(C=12~15)-branched and linear		2015-3-6940										Y
38736	1437281-01-0	Alkanes(C=15~19)-branched and linear		2015-3-6939										Y
38737	1437280-85-7	Alkanes(C=18~24)-branched and linear		2015-3-6938										Y
38738		Fatty acids, (C=14~18) and (C=16~18)-unsatd. ester with fatty acids, castor-oil esters, neopentyl glycol, ethoxylated, propoxylated		2015-3-6937										Y
38739	1533406-38-0	9-[1,1'-Biphenyl]-3-yl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole		2015-3-6936										Y
38740	1437281-13-4	Alkanes(C=8~11)-branched and linear		2015-3-6935										Y
38741	1437281-04-3	Alkanes(C=9~12)-branched and linear		2015-3-6934										Y
38742	1437280-84-6	Alkanes(C=9~13)-branched and linear		2015-3-6933										Y
38743	185857-36-7	Alkanes(C=10~13)-branched and linear		2015-3-6932										Y
38744	68584-07-6	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, sulfonated, potassium		2015-3-6931										Y
38745	71786-43-1	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, sulfonated, calcium salts		2015-3-6930										Y
38746	4076-36-2	5-Methyl-1H-tetrazole		2015-3-6929										Y
38747	83155-77-5	2-Methyl-3-nitrobenzenesulfonic acid, alkaline condition products, [redacted] salt		2015-3-6928										Y
38748	1360091-61-7	Fatty acids, (C=16)-unsatd., dimers polymer with adipic acid, bisphenol A, epichlorohydrin and [redacted]		2015-3-6927										Y
38749	1049001-26-4	4,4'-(1-Methylethylidene)bisphenol polymer with 2-(chloromethyl)oxirane reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine and C,C,C-trimethyl-1,6-		2015-3-6926										Y
38750	82783-88-8	4,4'-(1-Methylethylidene)bisphenol polymer with N1-(2-aminoethyl)-1,2-ethanediamine and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane		2015-3-6925										Y
38751	1403877-75-7	4-[(4-Aminophenyl)amino]-4-oxo-2-butenoic acid, (2Z)-sodium salt (1:1)		2015-3-6924										Y
38752		Reaction products of 4,4'-sulfonylbis[2-(2-propen-1-yl)phenol], 1,1,1-trimethyl-N-(trimethylsilyl)silanamine, 2,4,6,8-tetramethylcyclotetrasiloxane and 2,4,6,8-tetraethenyl-2,4,6,8-		2015-3-6923										Y
38753		Mixture of 2,3-dimethyl-2-[(3-methylbicyclo[2.2.1]hept-2-yl)methyl]bicyclo[2.2.1]heptane(733051-57-9) and 1,7-dimethyl-2-[(3-methylbicyclo[2.2.1]hept-2-yl)methyl]bicyclo[2.2.1]heptane (861889-28-3)		2015-3-6922										Y
38754	93-62-9	N-(2-Hydroxyethyl)iminodiacetic acid		2015-3-6921										Y
38755	1431557-44-6	Hexahydro-2H-azepin-2-one polymer with 2-oxepanone, phosphate (ester), mixed esters with benzyl alc. and polyethylene glycol		2015-3-6920										Y
38756	1439377-33-9	1,3,5-Triazine-2,4,6-triamine, N-(1-oxopropyl)- deriv.		2015-3-6919										Y
38757		(총칭명) Alkyl bicyclohexyl difluoro methyl substituted fluorinated phenyl ether		2015-3-6918										Y
38758	38806-75-6	Formaldehyde polymer with benzenamine and 4,4'-(1-methylethylidene)bis[phenol]		2015-3-6917										Y
38759	25736-79-2	α-Butyl-ω-methoxypoly(oxy(methyl-1,2-ethanediyl))		2015-3-6916										Y
38760		(총 9 종) Substituted-phenoxypoly(oxy-1,2-ethanediyl), carbomonocyclic-alkyl and alkenyl(C=1~7)		2015-3-6915										Y
38761	96343-71-4	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-hydroxyethyl 2-methyl-2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6914										Y
38762		2-Oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester polymer with 4-hydroxybutyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6913										Y

38763		1,3-Dioxolan-2-one polymer with 1,6-hexanediol, 1,5-pentanediol, 2-propenoic acid, monoester with 1,2-propanediol, 2-hydroxyethyl 2-methyl-2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6912										Y
38764		Hexanedioic acid polymer with 2-propenoic acid, monoester with 1,2-propanediol, 2,2-dimethyl-1,3-propanediol, phthalic anhydride, 1,4-butanediol, 2-hydroxyethyl 2-propenoate, 1,1'-methylenebis[4-isocyanatocyclohexane] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6911										Y
38765		Hexanedioic acid polymer with polycaprolactone glycol, 2,2'-oxybis[ethanol], 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2015-3-6910										Y
38766	188128-96-3	2-(Hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6909										Y
38767	35123-06-9	2-Hydroxy-N,N-dimethylpropanamide		2015-3-6908										Y
38768		1,3-Butadiene homopolymer, hydroxy-terminated polymer with 2-hydroxyethyl 2-propenoate and 1,3-diisocyanatomethylbenzene		2015-3-6907										Y
38769	13774645-21-2	Niobium sulfur tin zinc oxide		2015-3-6906										Y
38770	64988-06-3	1-(Ethoxymethyl)-2-methoxybenzene		2015-3-6905										Y
38771		2-Oxepanone homopoly 2-[(1-oxo-2-propenyl)oxy]ethyl ester polymer with 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6904										Y
38772	317322-13-7	2-(Hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		2015-3-6903										Y
38773		2-Hydroxyethyl 2-propenoate polymer with 2,2'-oxybis[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6902										Y
38774		1,6-Hexanediol polymer with hexanedioic acid, 1,3-benzenedicarboxylic acid, 2-hydroxyethyl 2-propenoate, 2,2'-oxybis[ethanol] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6901										Y
38775	151931-09-8	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6900										Y
38776	174459-84-8	2-Hydroxyethyl 2-propenoate polymer with 2-2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6899										Y
38777		1,3-Dioxolan-2-one polymer with 1,6-hexanediol and 1,5-pentanediol, 2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6898										Y
38778	99-93-4	1-(4-Hydroxyphenyl)ethanone		2015-3-6897										Y
38779	1528733-56-3	α,α'-[1,3-Propanediylbis[(dimethylimino)(1-oxo-2,1-ethanediyl)]]bis(ω-(dodecyloxy)poly(oxy(methyl-1,2-ethanediyl)]), chloride (1:2)		2015-3-6896										Y
38780	250640-08-5	4-[(2-Hydroxy-6-sulfo-1-naphthalenyl)azo]benzoic acid, strontium salt (2:1)		2015-3-6895										Y
38781	1332919-68-2	N-[2-Chloro-5-(trifluoromethyl)phenyl]-3-hydroxy-4-[2-[2-methoxy-5-[(phenylamino)carbonyl]phenyl]diazenyl]-2-naphthalenecarboxamide		2015-3-6894										Y
38782	16627-71-7	1,1,2,2,3,4,4,4-Octafluoro-5-(1,1,2,2-tetrafluoroethoxy)-pentane		2015-3-6893										Y
38783	1233388-72-1	3,5-Dihydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 1-ethylcyclohexyl 2-methyl-2-propenoate, 2-[(hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate and 2-(1-methylethyl)tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate		2015-3-6892										Y
38784		2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, Me Et ketone oxime-blocked		2015-3-6891										Y

38785	1580434-95-2	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, potassium salt		2015-3-6890										Y
38786	68411-75-6	Dinaphtho[1,2,3-cd:1′,2′,3′-lm]perylene-9,18-dione, lauryl derivs.		2015-3-6889										Y
38787	1421769-85-8	6-[4-(2,6-Difluoro-4-propylphenoxymethyl)phenyl]-1,2,3-trifluoronaphthalene		2015-3-6888										Y
38788	34335-10-9	Phenylphosphonic acid, zinc salt (1:1)		2015-3-6887										Y
38789	1573047-45-6	6-(3,5-Difluoro-4'-propylbiphenyl-4-yl)difluoromethoxy]-1,2,3-trifluoronaphthalene		2015-3-6886										Y
38790	42233-75-0	Didocosyl sebacate		2015-3-6885										Y
38791	1432505-97-9	Methyl 2-[[(4-hydroxyphenyl)sulfonyl]oxy]benzoate		2015-3-6884										Y
38792		1,3-Benzenedicarboxylic acid polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, hexanedioic acid, 1,6-hexanediol, hydrazine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] compd. with N,N-diethylethanamine		2015-3-6883										Y
38793		[총칭명] Methyl-propenoic acid polymer with butyl methacrylate, chlorine, carbomonocyclic methacrylate, heteromonocycle, glycidyl methacrylate, hydroxyallyl acrylate, hydroxyalkyl methacrylate, methyl methacrylate,		2015-3-6882										Y
38794	568572-17-8	4-[[4-[4-[4-[[4-(1-Methylethoxy)phenyl]sulfonyl]phenoxy]butoxy]phenyl]sulfonyl]phenol		2015-3-6881										Y
38795	1364731-90-7	2,6-Dimethylphenyl 4-hydroxybenzenesulfonate		2015-3-6880										Y
38796	1365538-28-8	Siloxanes and Silicones, Me methoxy, methoxy 3-[(1-oxo-2-propen-1-yl)oxy]propyl polymers with Me 3-[(1-oxo-2-propen-1-yl)oxy]propyl silsesquioxanes, methoxy-terminated		2015-3-6879										Y
38797	1507090-90-5	3-Methyl-3-buten-1-yl 4-hydroxybenzoate		2015-3-6878										Y
38798	256374-76-2	N1,N2-Bis(5,5-dimethyl-2-oxido-1,3,2-dioxaphosphorinan-2-yl)-1,2-ethanediamine		2015-3-6877										Y
38799	50940-49-3	1-[2-[(1-Oxo-2-propen-1-yl)oxy]ethyl] butanedioate		2015-3-6876										Y
38800		[총칭명] Silsesquioxanes, hexahydro substituted heteropolycycle alkyl(C=1~5), hydroxy- and alkoxy-terminated		2015-3-6875										Y
38801	68037-36-5	(29H,31H-Phthalocyaninato(2-)-κN29,κN30,κN31,κN32]copper sulfonated		2015-3-6874										Y
38802	1613243-56-3	1,1,3,3-Tetramethyl-1-[1-(trimethoxysilyl)ethyl]-disiloxane reaction products with [(ethenyldimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified silica and 1,1,3,3-tetramethyl-1-[2-(trimethoxysilyl)ethyl]disiloxane		2015-3-6873										Y
38803		[총칭명] Heteropolycycle tetrone polymer with carbopolycycle substituted alkane, biisobenzofuran tetrone and 1,4-cyclohexanedimethanamine		2015-3-6872										Y
38804		[총칭명] Substituted biheteropolycycle polymer with carbopolycycle dimethanamine and 1,4-trans-diaminocyclohexane		2015-3-6871										Y
38805	5807-14-7	1,3,4,6,7,8-Hexahydro-2H-pyrimido[1,2-a]pyrimidine		2015-3-6870										Y
38806		Hexanedioic acid polymer with 1,2-ethanediol, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol], 1,3-dioxolan-2-one, 1,6-hexanediol, 1,5-pentanediol, methyl 2-methyl-2-propenoate, ethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and		2015-3-6869										Y
38807		Dimethyl carbonate polymer with 1,6-hexanediol, 1,5-pentanediol, hexanedioic acid, 1,2-ethanediol, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and isophorone diisocyanate		2015-3-6868										Y
38808	154979-31-4	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 3-methyl-1,5-pentanediol		2015-3-6867										Y
38809		[총칭명] Siloxanes and silicones, (substituted-ethoxy)propyl alkyl, alkyl alkyl(C=5~10), esters with heteromonocycle homopolymer acetate		2015-3-6866										Y
38810		[총칭명] Alkenylcarbomonocycle polymer with dialkenylcarbomonocycle, alkenylalkylcarbomonocycle, sulfuric acid and 2-pyridineethanethiol		2015-3-6865										Y

38811	38891-60-0	2-Amino-2-(hydroxymethyl)-1,3-propanediol polymer with 2-(chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phe		2015-3-6864										Y
38812	1205683-78-8	α,α'-[1,1'-Binaphthalene]-2,2'-diylbis(ω-[(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl)]		2015-3-6863										Y
38813	917867-33-5	α,α'-(3H-Fluoren-9-ylidene)bis(ω-[(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl))		2015-3-6862										Y
38814	1421695-64-8	2-Hydroxyethyl 2-methyl-2-propenoate reaction products with phthalic anhydride and propylene oxide		2015-3-6861										Y
38815		(종정명) Alkylene-alkanedioic(C=4~8) acid polymer with 2-hydroxyalkyl(C=2~6) alkyl-alkenoate(C=3~7), alkyl-alkenoic(C=3~7) acid and polyfluoroalkyl(C=8~12) alkyl-alkenoate(C=3~7), sodium salt		2015-3-6860										Y
38816	131663-25-7	4-Methyl-1,3-dioxolan-2-one polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)]		2015-3-6859										Y
38817	68439-39-4	α-(2-Ethylhexyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate		2015-3-6858										Y
38818	26010-62-8	Phenol polymer with 1,4-bis(chloromethyl)benzene		2015-3-6857										Y
38819	918825-38-4	1,3-Benzenediol polymer with 4,4'-bis(chloromethyl)-1,1'-biphenyl and phenol		2015-3-6856										Y
38820		(종정명) Formaldehyde polymers with substituted-carbomonocycle, (tetraalkenyl) derivs.		2015-3-6855										Y
38821	1446403-13-9	(1-Methylethyl)-benzenesulfonic acid compd. with 2-(ethylamino)ethanol (1:1)		2015-3-6854										Y
38822	1365345-64-7	Fatty acids, (C=8~18), and (C=18)-unsatd. reaction products with isomerized oleic acid homopolymer 2-ethylhexyl ester,		2015-3-6853										Y
38823	119564-97-5	α,α'-[1,6-Hexanediylbis(iminocarbonyl)]bis[ω-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-poly(oxy(methyl-1,2-ethanediyl)]]		2015-3-6852										Y
38824	1423887-51-7	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxirane		2015-3-6851										Y
38825	69011-40-1	Methyl 2-propenoate polymer with diethenylbenzene, ethenylethylbenzene and 2-propenenitrile, hydrolyzed, reaction products with N1,N1-dimethyl-1,3-propanediamine, chloromethane		2015-3-6850										Y
38826	355009-66-4	1,6-Diisocyanatohexane homopolymer, 1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-N-methyl-1-butanesulfonamide and stearyl alcohol-blocked		2015-3-6849										Y
38827	125078-50-4	α-Sulfo-ω-(methylphenoxy)poly(oxy-1,2-ethanediyl), ar-styrenated, ammonium salts		2015-3-6848										Y
38828		Methyl methacrylate polymer with [1,1'-biphenyl]-4-yl(methyl 2-methyl-2-propenoate and methyl 2-propenoate		2015-3-6847										Y
38829		2-(1-Methylethyl)tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 1-ethyl-1-cyclopentyl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, 2-[(hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate and 2-oxo-2-[(5-oxo-4-oxatricyclo[4.3.1.13,8]undec-2-yl)oxy]ethyl 2-methyl-2-propenoate		2015-3-6846										Y
38830	13595-25-0	4,4'-[1,3-Phenylenebis(1-methylethylidene)]bisphenol		2015-3-6845										Y
38831	126877-03-0	Trimethylsilylated silica gel		2015-3-6844										Y
38832	17852-98-1	3-Hydroxy-4-[2-(4-methyl-2-sulfophenyl)diazenyl]-2-naphthalenecarboxylic acid, barium salt(1:1)		2015-3-6843										Y
38833		(종정명) Alkyl-alkenoic(C=3~5) acid alkyl ester copolymer with alkyl-alkenoic(C=3~5) acid (alkylamino)ethyl ester, [(1-methoxy-2-methyl-1-propenyl)oxy]trimethyl silane-initiated		2015-3-6842										Y
38834		(종정명) Inorganic [[(aminocarbonyl)alkoxycarbomonocyclic]substituted]hydroxy-carbopolycyclecarboxylat		2015-3-6841										Y
38835	75895-65-7	2-Propenoic acid, sodium salt (1:1) polymer with N-ethenylacetamide		2015-3-6840										Y
38836	28408-65-3	N-Ethenylacetamide homopolymer		2015-3-6839										Y
38837	5720-06-9	2-Methoxyphenylboronic acid		2015-3-6838										Y
38838	1233733-31-7	2-[2-[8-[[4-Fluoro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]diazenyl]-1,5-naphthalenedisulfonic		2015-3-6837										Y
38839	68966-86-9	Methyl 1(or 4)-methyl-4(or 1)-(1-methylethyl)-bicyclo[2.2.2]oct-5-ene-2-carboxylate		2015-3-6836										Y
38840	67859-96-5	3,3,5-Trimethylcyclohexyl acetate		2015-3-6835										Y

38841	916417-93-1	2-[2-[2-[(Aminocarbonyl)amino]-4-[[4-fluoro-6-[methyl(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]diazenyl]-5-[[2-(sulfooxy)ethyl]sulfonyl]-benzenesulfonic acid, sodium salt(1:3)		2015-3-6834										Y
38842	1327197-44-3	Sodium 2-[[4-chloro-6-[phenyl[2-[[2-(sulfooxy)ethyl]sulfonyl]ethyl]amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[2-[2-sulfo-4-[2-(4-sulfophenyl)diazenyl]phenyl]diazenyl]-1,7-naphthalenedisulfonate (5:1)		2015-3-6833										Y
38843	101012-97-9	N-Tridecyltridecanamine, branched and linear		2015-3-6832										Y
38844	1309578-34-4	Potassium sodium 4-[2-[2,6-diamino-3-sulfo-5-[2-[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazenyl]phenyl]diazenyl]benzoate (1-?:?)		2015-3-6831										Y
38845	208408-04-2	1,6-Diisocyanatohexane homopolymer, di-Et malonate-and N-(1-methylethyl)-2-propanamine-blocked		2015-3-6830										Y
38846	1415043-98-9	1,1'-Methylenebis[4-isocyanatocyclohexane] homopolymer, 2-butoxyethanol- and polyethylene glycol mono-Me ether-blocked		2015-3-6829										Y
38847	1353573-37-1	4-Amino-5-hydroxy-3-[2-(5-hydroxy-1,7-disulfo-2-naphthalenyl)diazenyl]-6-[2-(4-nitro-2-sulfophenyl)diazenyl]-1,7-naphthalenedisulfonic acid, sodium salt(1:5) coupled with diazotized 2-amino-5-[2-(4-sulfophenyl)diazenyl]benzenesulfonic acid, sodium salts		2015-3-6828										Y
38848		(총칭명) Butyl methacrylate polymer with dialkylaminoethyl methacrylate reaction product with [(1-methoxy-2-methyl-1-propen-1-		2015-3-6827										Y
38849		(총칭명) Butyl methacrylate polymer with (dialkylamino)ethyl methacrylate, (ethoxyethoxy)ethoxyethyl methacrylate, ethylhexyl methacrylate, alkyl methacrylate and carbomonocyclic alkyl methacrylate, [(1-methoxy-2-methyl-1-propenyl)oxy](trimethylsilane-initiated, glycidyl tolyl ether-quaternized, benzoates(salts)		2015-3-6826										Y
38850	1393736-46-3	Triphenyl phosphine reaction products with brominated isobutylene-isoprene polymer		2015-3-6825										Y
38851	1167421-36-4	Ethyl N-(2-ethoxy-2-oxoethyl) glycinate reaction products with chloromethylated divinylbenzene-ethenylethylbenzene-styrene polymer, hydrolyzed, sodium salts		2015-3-6824										Y
38852	129188-99-4	4,4'-(3,5,5-Trimethylcyclohexylidene) bisphenol		2015-3-6823										Y
38853	1480706-77-1	2-Oxiranylmethyl 2-methyl-2-propenoate polymer with 1,3-butadiene and 2-methoxyethyl 2-propenoate		2015-3-6822										Y
38854	1504-74-1	3-(2-Methoxyphenyl)-2-propenal		2015-3-6821										Y
38855	1428963-34-1	1,3-Benzenedimethanamine polymer with 1,3-diisocyanatomethylbenzene, polyethylene-polypropylene glycol mono-Bu ether-blocked		2015-3-6820										Y
38856	1187570-36-0	2-Hydroxyethyl 2-methyl-2-propenoate polymers with reduced Me esters of reduced polymd. oxidized tetrafluoroethylene acrylates, N-[2-[(1-oxo-2-propen-1-yl)oxy]ethyl]carbamates, tert-Bu 2-ethylhexaneperoxoate-initiated		2015-3-6819										Y
38857	68954-37-0	Formaldehyde reaction products with aniline and phenol		2015-3-6818										Y
38858	1032192-65-6	3,3'-Dichloro[1,1'-biphenyl]-4,4'-bis(diazonium), chloride (1:2) reaction products with aluminum sulfate (2:3), calcium carbonate, N-(2-methylphenyl)-3-oxobutanamide, potassium 4-[(1,3-dioxobutyl)amino]benzenesulfonate (1:1) and sodium hydroxide		2015-3-6816										Y
38859		2-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate compd. with N,N-dimethylethanamine		2015-3-6815										Y
38860		(총칭명) α-Hydro-ω-hydroxypoly(oxyalkyl-1,2-alkane(C=2~6)diyl)] polymers with hydroxy-terminated hydrogenated alkadiene(C=4~8) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, substituted-alkyl(C=2~6) alkenoate(C=3~7)-blocked		2015-3-6814										Y
38861	5202-78-8	N-Ethenylacetamide		2015-3-6813										Y
38862	499128-71-1	N-(4-Bromophenyl)-N,N-bis(1,1'-biphenyl-4-yl)amine		2015-3-6812										Y
38863	85480-55-3	Benzenesulfonic acid, mono-C10-13-alkyl derivs., compds. with ethanolamine		2015-3-6811										Y
38864		Titanium dioxide treated with siloxanes and silicones, hexyl hydroxyl polymer with hexyl silsesquioxanes, hydroxyl-		2015-3-6810										Y

38865		2-Methyl-2-propenoic acid polymer with 2-(chloromethyl)oxirane, ethenylbenzene telomer with 2-hydroxy-3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl 3-mercaptopropanoate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-methyloxirane polymer with oxirane mono(2-methyl-2-propenoate) phenyl ether, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-hydroxypoly[(methyl-1,2-ethanediyl)] and phenylmethyl 2-methyl-2-propenoate, sodium salt		2015-3-6809											Y
38866	1428647-22-6	Formaldehyde polymers with branched 4-nonylphenol, 2,4-bis(1,1-dimethylethyl)phenol-terminated		2015-3-6808											Y
38867	12031-95-7	Lithium titanium oxide		2015-3-6807											Y
38868	1314035-92-1	Sulfuric acid copper(2+) salt (1:1) reaction products with sodium 3-[(1E)-2-[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazenyl]-4-hydroxy-7-(methylamino)-8-[(1E)-2-(2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazenyl)-2-naphthalenesulfonate(4:1)		2015-3-6806											Y
38869	1482217-03-7	1,1,2-Bi[2',4'-(4,6-diphenyl-1,3,5-triazin-2-yl)-3-hydroxyphenoxy]ethyl		2015-3-6805											Y
38870	10305-38-1	3-(Hexyloxy)-1,2-propanediol		2015-3-6804											Y
38871		Sodium [2-[N,N-bis(carboxylatomethyl)amino]propanoato]zincate(1-)		2015-3-6803											Y
38872	68037-68-3	Siloxanes and silicones, di-Me, di-Ph, Me vinyl polymers with Ph		2015-3-6802											Y
38873	167687-31-2	4,4'-Methylenebis[2'-[(2-hydroxy-5-methylphenyl)methyl]-6-methylphenol]		2015-3-6801											Y
38874	96-08-2	1-Methyl-4-(2-methyloxiranyl)-7-oxabicyclo[4.1.0]heptane		2015-3-6800											Y
38875	1020263-31-3	1,3-Dimethyl 5-sulfo-1,3-benzenedicarboxylate sodium salt (1:1) polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 1,6-diisocyanatohexane, 1,2-ethanediamine, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 3-methyl-1,5-pentanediol		2015-3-6799											Y
38876	1571956-78-9	Branched alkyl(C=9~11) 2-methyl-2-propenoate polymers with butyl 2-methyl-2-propenoate, 2-butoxyethyl methacrylate, branched and linear alkyl(C=12~15) methacrylate, cetyl methacrylate, hydroxy-terminated hydrogenated polybutadiene monomethacrylate and		2015-3-6798											Y
38877	476493-87-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], block, compd. with N,N-diethylethanamine		2015-3-6797											Y
38878		4,4'-(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 4-nonylphenol, branched, 1,3,4,6,7,8-hexahydro-2H-pyrimido[1,2-a]pyrimidine and 2-(methylamino)ethanol, formate		2015-3-6796											Y
38879	1378309-01-3	1,1,2,2-Tetrafluoroethene oxidized, polymd., reduced, fluorinated, reduced, 3-[2,4,6,8-tetramethyl-4,6,8-tris[3-(trimethoxysilyl)propyl]cyclotetrasiloxan-2-yl]propyl ethers		2015-3-6795											Y
38880	20858-12-2	2,2'-(Azodiisopropylidene)bis[4,5-dihydro-1H-imidazole]		2015-3-6794											Y
38881		1,3-Butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated polymer with 2-propenenitrile reaction product with 2-(chloromethyl)oxirane		2015-3-6793											Y
38882	118578-02-2	2-Propenenitrile polymer with 1,3-butadiene, 4-[(5-amino-4-methylpentyl)amino]-1-cyano-1-methyl-4-oxobutyl-terminated		2015-3-6792											Y
38883	6298-19-7	2-Chloro-3-pyridylamine		2015-3-6791											Y
38884	2675-94-7	N,N-Diethyl-2-propenamide		2015-3-6790											Y
38885		Polymethylenepolyphenyl ene isocyanate polymer with 1,2-propanediol, N,N-dibutyl-2-hydroxyacetamide and 2-(2-butoxyethoxy)ethanol-blocked		2015-3-6789											Y
38886	7775-00-0	4-(1-Methylethyl)benzenepropanal		2015-3-6788											Y
38887	1505429-15-1	Formaldehyde polymer with 1,3-benzenediol, 1,1'-biphenyl and phenol, glycidyl ether		2015-3-6787											Y
38888	944730-39-6	(SP-4-1)-[[3,3',3'',3'''-[(29H,31H-Phthalocyanine-1,8,15,22-tetrayl-κN29,κN30,κN31,κN32]tetrakis(sulfonyl)]tetrakis[1-propanesulfonato]](6-)]cuprate(4-), sodium (1:4)		2015-3-6786											Y
38889	186321-96-0	Fatty acids, tall-oil reaction products with bisphenol A, epichlorohydrin, glycidyl tolyl ether and triethylenetetramine		2015-3-6785											Y
38890	104-66-5	1,2-Diphenoxyethane		2015-3-6784											Y
38891	523-24-0	1,2-Benzenedicarboxylic acid, diammonium salt		2015-3-6783											Y

38892		2-Hydroxyethyl acrylate polymer with 1,6-hexamethylene diisocyanate and poly(tetramethylene		2015-3-6782										Y
38893	76259-47-7	Octadecyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and 1-ethenyl-2-pyrrolidinone		2015-3-6781										Y
38894	68037-05-8	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl), alkyl(C=6~10) ethers,		2015-3-6780										Y
38895	1189108-44-8	N-[(Phenylmethoxy)carbonyl]glycyl-N-[(1S)-1-formyl-2-(4-hydroxyphenyl)ethyl]-L-		2015-3-6779										Y
38896		[총칭명] (Substitued carbomonocyclic)alkyltrimethoxysilane polymer with 2-methyl-2-propenoic acid,8-(trimethoxysilyl)octyl ester reaction products with [1,1'-biphenyl]-4-carboxylic acid, 4'-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-, 11-(4-carboxyphenoxy)undecyl ester, 11-(4-(4-n-pentylcyclohexyl)phenoxy		2015-3-6778										Y
38897	1174627-68-9	Methyl 5-(dimethylamino)-2-methyl-5-oxopentanoate		2015-3-6777										Y
38898		2-Propenoic acid polymer with octahydro-2,5-methano-2H-indene[1,2-b]oxiren-3(or 4)-yl 2-propenoate		2015-3-6776										Y
38899		[총칭명] Alkyl(C=1~5)-alkenoic acid, polyhaloalkyl(C=8~12)ester polymer with chloroethene, polysubstituted alkene(C=2~6), N-(hydroxyalkyl(C=1~5)-alkenamide and		2015-3-6775										Y
38900		[총칭명] Siloxanes and Silicones, di-alkyl, alkyl hydrogen, hydrogen-terminated polymer with 6,14-bis[[2,2-bis(hydroxymethyl)butoxy]methyl]-2,6,10,14,18-pentaethyl-2,18-bis(hydroxymethyl)-10-[(2-propenyloxy)methyl]-4,8,12,16-tetraoxanonadecane-1,19-diol and alkyltheteromonocycle polymer with oxirane, mono-alkenyl(C=1~5) ether		2015-3-6774										Y
38901	31098-20-1	3-Sulfopropyl-2-propenoate, potassium salt (1:1)		2015-3-6773										Y
38902		1,3-Dioxolan-2-one polymer with 1,6-hexanediol, 1,5-pentanediol, 1,4-butanediol and 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate		2015-3-6772										Y
38903		[총칭명] Isophorone diisocyanate polymers with 2-hydroxyethyl-terminated hydrogenated polybutadiene, substituted-alkyl alkenoate(C=1~7)-		2015-3-6771										Y
38904	603994-75-8	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[2-methylphenol] and 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenol		2015-3-6770										Y
38905	455943-61-0	3,3',5,5'-Tetrakis(methoxymethyl)-[1,1'-biphenyl]-4,4'-diol		2015-3-6769										Y
38906		4,4'-Methylenebisphenol polymer with oxirane		2015-3-6768										Y
38907		Alkenes(C=11~14) hydroformylation products, distn. residues reaction products with maleic anhydride and sodium bisulfite, sodium		2015-3-6767										Y
38908		[총칭명] Halogenated-[(dihydro-substituted-carbomonocyclic)-heteropolycyclic]-1,1'-[1,2-		2015-3-6766										Y
38909	1680-21-3	Ethanediylbis(oxy-2,1-ethanediyl) 2-propenoate		2015-3-6765										Y
38910	1421700-12-0	α,α',α''-1,2,3-Propanetriyltris(ω-hydroxypoly(oxy-1,2-ethanediyl)), 2-hydroxyhexadecyl ether		2015-3-6764										Y
38911		Acetic acid 1,1'-anhydride reaction products with diethylenetriamine and dihydro-3-(octadecen-1-yl)-2,5-furandione		2015-3-6763										Y
38912	1253414-42-4	Cyclopropylmethyl 3-benzoate		2015-3-6762										Y
38913	252846-11-0	1,1,2,2,3,3-Hexafluoro-1-[(trifluoroethenyl)oxy]-3-(trifluoromethoxy)propane polymer with 1,1-difluoroethene and tetrafluoroethene		2015-3-6761										Y
38914	15947-57-6	2,2-Disilyltrisilane		2015-3-6760										Y
38915	1337-83-3	Undecenal		2015-3-6759										Y
38916	697-82-5	2,3,5-Trimethylphenol		2015-3-6758										Y
38917	1448254-13-4	Amides, from polyethylenepolyamines and tall-oil fatty acids reaction products with succinic anhydride monopolyisobutylene derivs.		2015-3-6757										Y
38918		1-Isocyanato-3-isocyanatomethyl-3,5,5-trimethylcyclohexane polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and hydroxypropyl acrylate, blocked		2015-3-6756										Y
38919		[총칭명] Methyloxirane polymer with oxirane and [(alkyl substituted)carbomonocyclic]alkane, sulfate		2015-3-6755										Y

38920		(종정명) Alkyl(C=1~5) propenoic acid polymer with (haloalkyl(C=1~5))oxirane , alkenyl(C=2~6)benzene, alkenyl(C=2~6)benzene telomer with substituted alkanoic acid hydroxy-(alkyl(C=1~5)-oxo-alkenyl)oxyalkyl ester, alkyl(C=2~6)-(hydroxy alkyl(C=1~5))-alkanediol, polyalkylene glycol methacrylate and alkoxy(C=1~5) polyalkene(C=2~6) glycol methacrylate, sodium salt		2015-3-6754										Y
38921	6784-13-0	[(4-Dimethylcyclohex-3-ene-1-propan-1-al		2015-3-6753										Y
38922	30772-69-1	Octahydro-4,7-methano-1H-indenemethyl acetate		2015-3-6752										Y
38923		N,N-Bis[3-(diethoxymethylsilyl)propyl]-N-methylamine		2015-3-6751										Y
38924	1460224-03-6	2-Methyl-1-phenyl-2-[[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]-1-disiloxanyl]oxy]-1-[4-(2-propen-1-		2015-3-6750										Y
38925		4-Ethenylphenol polymer with 1,1'-[1,4-butanediylbis(oxy)]bisethanol and ethoxyethene		2015-3-6749										Y
38926	870774-25-7	[4-(1-Naphthalenyl)phenyl]boronic acid		2015-3-6748										Y
38927	879214-46-7	4,4'-(1-Methylethylidene)bisphenol polymer with 2-(chloromethyl)oxirane, 2-methyloxirane and oxirane reaction products with N-butyl-1-		2015-3-6747										Y
38928		4,4'-(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, branched 4-nonylphenol and 1,3,4,6,7,8-hexahydro-2H-pyrimido[1,2-a]pyrimidin		2015-3-6746										Y
38929	1185865-32-0	9-[4-(1-Naphthalenyl)phenyl]-10-(phenyl-2,3,4,5,6-d5) anthracene		2015-3-6745										Y
38930		(종정명) Fatty acids, sunflower-oil, conjugated polymers with dioxoheteromonocyclic and tall-oil fatty acids compds. with bisphenol A-epichlorohydrin-ethylene oxide-propylene oxide polymer-N-butyl-1-butanamine reaction products		2015-3-6744										Y
38931	108891-07-2	1,3-Dioxolan-2-one polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl))		2015-3-6743										Y
38932		(종정명) Alkylene(carboxy/alkyl-alkyl-oxo-tetrahydro-carbomonocyclyl) alkylmethacrylate alkenyl(C=1~3) carbomonocycle		2015-3-6742										Y
38933	1266389-02-9	9-[3-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl]-9'-phenyl-3,3'-bi-9H-carbazole		2015-3-6741										Y
38934	27637-03-2	Tetrahydrofuran polymer with oxirane		2015-3-6740										Y
38935	1218941-59-3	1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with 2-[(hexahydro-2,2-dioxido-3,5-methanocyclopent[d]-1,2-oxathiol-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-		2015-3-6739										Y
38936		(종정명) Alkyl methyl-propenoate polymer with ethenylbenzene telomer with 3-mercaptopropanoic acid and 2-propenenitrile, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester and alkenyl(C=1~5)-heteromonocycle		2015-3-6738										Y
38937	1114964-27-0	Hexyl 3-[2-[2-[4-[bis(3-methoxy-3-oxopropyl)amino]-2-hydroxyphenyl]diazenyl]-4-chloro-5-thiazolyl]-2-cyano-2-propenoate		2015-3-6737										Y
38938		(종정명) Alkyl(C=1~7) methyl-propenoate polymer with ethenylbenzene telomer with 3-mercaptopropanoic acid and 2-propenenitrile, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester and alkenyl(C=1~5) heteromonocycle. compd. with α-phosphono-ω-alkoxy(C=3~7)poly[oxy(al		2015-3-6736										Y
38939	4430-31-3	Octahydro-2H-1-benzopyran-2-one		2015-3-6735										Y
38940	84962-05-0	Octadecanoic acid reaction products with diethylenetriamine and urea, acetates		2015-3-6734										Y
38941	134437-53-9	Formaldehyde polymer with benzenamine, 3-methylphenol and 4-methylphenol		2015-3-6733										Y
38942		Dodecanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene]		2015-3-6732										Y
38943	69563-51-5	N-(4-Amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthracenyl)-benzenesulfonamide		2015-3-6731										Y
38944	2783-17-7	1,12-Dodecanediamine		2015-3-6730										Y
38945	65833-30-9	1,9-Nonanediol dimethacrylate		2015-3-6729										Y
38946	1227672-96-9	2-Methyl-2-propenoic acid polymers with butyl acrylate, ethyl acrylate and polyethylene glycol methacrylate alkyl(C=16~18) ethers		2015-3-6728										Y
38947		(9Z,12R)-12-Hydroxy-9-octadecenoic acid polymer with 2-oxepanone and tetrahydro-2H-pyran-2-one, reaction products with polyethyleneimine		2015-3-6727										Y

38948		P,P'-[[[4-Aminocarbenzoyl]amino]methylene]bisphosphonic acid, potassium salt(1:1)		2015-3-6726										Y
38949	147900-93-4	Fatty acids,(C=18)-unsatd., trimers, compds. with oleylamine		2015-3-6725										Y
38950	1357160-95-2	Fatty acids, (C=12~20), 1,2,2,6,6,-pentamethyl-4-piperidinyl esters		2015-3-6724										Y
38951		1.3-Benzenedicarboxylic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, decanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,3-dioxolan-2-one, dodecanedioic acid, hexanedioic acid, 1,6-hexanediol, 2-hydroxyethyl 2-methyl-2-propenoate, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 4,4'-isopropylidenediphenol, 4,4'-methylenediphenyl diisocyanate, methyl 2-methyl-2-propenoate, methyloxirane, 2-oxepanone, oxirane, 2,2'-oxybis[ethanol] and 1,5-pentanediol		2015-3-6723										Y
38952		[유정명] Alkenes reaction products with heteromonocyclic ketone, phenol and		2015-3-6722										Y
38953	1514542-26-7	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-chloro-2-propenoate polymer with chloroethene, 2,3-dihydroxypropyl 2-methyl-2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, dodecyl 2-propenoate, 2-ethylhexyl 2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-		2015-3-6721										Y
38954	111519-76-7	Formaldehyde polymer with 1,4-benzenediol, (chloromethyl)oxirane and phenol		2015-3-6720										Y
38955	25114-58-3	Acetic acid, indium(3+) salt (3:1)		2015-3-6719										Y
38956		Borated lecithin		2015-3-6718										Y
38957	3090-13-9	3-(Trimethoxysilyl)propyl 2,4-hexadienoate		2015-3-6717										Y
38958	215816-91-4	N-[3-(Dimethylamino)propyl]-3-[4-[4-(1,1-dimethylethyl)phenyl]-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]-benzamide		2015-3-6716										Y
38959	1384517-75-2	3-[4-(4-Chlorophenyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]-N-[3-(diethylamino)propyl]ben		2015-3-6715										Y
38960		[유정명] Hexahydro-6-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-2-oxo-3,5-methano-2H-cyclopenta[b]furan-7-carboxylic acid, methyl ester polymer with (alkylalkyl)(C=1~5)carbomonocyclic alkyl-alkenoate(C=2~6), oxo-heteromonocycle alkyl-alkenoate(C=2~6) and alkyl carbopolycyclic alkyl-alkenoate(C=2~6)		2015-3-6714										Y
38961	931102-17-9	1-[2-[[2-Methyl-1-oxo-2-propen-1-yl)oxy]ethyl] butanedioate polymer with methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2015-3-6713										Y
38962		Formaldehyde polymer with (chloromethyl)oxirane, phenol and 2-		2015-3-6712										Y
38963	85711-55-3	Fatty acids, tall-oil, compds. with oleylamine		2015-3-6711										Y
38964	1384853-89-7	2,5-Dihydro-3,6-diphenylpyrrolo[3,4-c]pyrrole-1,4-dione, (4-methyl-1H-imidazol-5-yl)methyl derivs.		2015-3-6710										Y
38965	886993-11-9	Methyl 2-propenoate polymer with ethenyl acetate, hydrolyzed, sodium salt		2015-3-6709										Y
38966	1428741-30-3	Ethenyl acetate polymer with 2,5-furandione, hydrolyzed, sodium salts		2015-3-6708										Y
38967	1351378-24-9	(Z)-2-Butenedioic acid, reaction products with ammonium di-μ3-hydroxyhexacosa-μ-oxododecaoxododecatungstate(6-) (6:1), ammonium octa-μ-oxodi-μ3-oxodi-μ4-oxododecaoxoheptamolybdate(6-) (6:1), nickel(2+) nitrate (1:2) and nickel(2+) sulfate		2015-3-6706										Y
38968	170621-28-0	Aluminum magnesium vanadium oxide		2015-3-6705										Y
38969	123-04-6	3-(Chloromethyl)heptane		2015-3-6704										Y
38970		[유정명] Alkanoic(C=2~6) acid, hydroxy-(hydroxyalkyl)-alkyl-, polymer with N1-(aminoalkyl)(C=1~6))-alkane(C=1~6)diamine, alkane(C=2~6)diol, alkane(C=1~6)diamine, alkyl(C=1~6)-(hydroxyalkyl)-alkane(C=2~6)diol, α-hydro-ω-hydroxypoly(oxy-alkane(C=2~6)diyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2015-3-6703										Y
38971		2-Oxepanone polymer with 2,4-diisocyanato-1-methylbenzene, 1,1'-[[3-(dimethylamino)propyl]imino]bis-2-propanol, α-(2-aminomethylethyl)-ω-(nonylphenoxy)-poly[oxy(methyl-1,2-ethanediyl)], branched, 1-dodecanol and ethanol, 2,2-iminobis-blocked		2015-3-6702										Y
38972		Reaction products of 2,4,6,8-tetramethylcyclotetrasiloxane, 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane and silica, [(ethenyldimethylsilyl)oxy] and [(trimethylsilyl)oxy]-modified		2015-3-6701										Y
38973	35044-59-8	Ethyl 2,6,6-trimethylcyclohexa-1,3-diene-1-carboxylate		2015-3-6700										Y
38974	127-63-9	Diphenyl sulfone		2015-3-6699										Y

38975	83524-75-8	2,9-Bis(p-methoxybenzyl)anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H, 9H)-tetrone		2015-3-6698										Y
38976	1254557-84-0	Phenol polymer with 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene, hydrogenated		2015-3-6697										Y
38977		2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,10-decanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,4-cyclohexanedimethanol, isophorone diisocyanate and hexahydro-2H-		2015-3-6696										Y
38978	57102-42-8	9-(4-Bromophenyl)-9H-carbazole		2015-3-6695										Y
38979	80443-63-6	2-[2-(4-Chlorophenyl)ethyl]-2-(1,1-dimethylethyl)oxirane		2015-3-6694										Y
38980		Ethyl 2-methyl-2-propenoate telomer with butyl 2-propenoate, ethyl 2-propenoate, (1-methylethenyl)benzene dimer and 2-oxepanone homopolymer, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, 1,1-dimethylpropyl ethaneperoxoate and 2,2'-azobis(2-methylbutanenitrile)-initiated		2015-3-6693										Y
38981	57987-55-0	2,4-Diethyl-1,5-pentanediol		2015-3-6692										Y
38982		(종합명) Carbomonocyclic alkyl-1H-pyrrol-2,5-dione polymer with acrylic acid, 2-(ω-carbomonocyclicphenoxy)alkyl(C=1~3) acrylate(n=1~5) and oxepan-2-alkyl		2015-3-6691										Y
38983	83926-74-3	α,α-Dimethyl cyclopentanepropanol		2015-3-6690										Y
38984	198495-74-8	2-Propenoic acid polymer with 1,3-butadiene and 2-propenenitrile, 3-carboxy-1-cyano-1-methylpropyl-terminated, polymers with bisphenol A, 3-carboxy-1-cyano-1-methylpropyl-terminated acrylonitrile-butadiene polymer and epichlorohydrin		2015-3-6689										Y
38985	1203591-11-0	2-Methylene butanedioic acid polymer with ethenylbenzene and 2-propenenitrile, ammonium salt, tert-Bu 2-ethylhexaneperoxoate-initiated		2015-3-6688										Y
38986	1236108-70-5	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene]		2015-3-6687										Y
38987		1,3-Benzenedicarboxylic acid polymer with decanedioic acid, hexanedioic acid, 1,6-hexanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,3-isobenzofurandione, 4,4'-isopropylidenediphenol, 4,4'-methylenediphenyl diisocyanate, methyloxirane and 2,2'-oxybisethanol		2015-3-6686										Y
38988		1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, decanedioic acid, hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,3-isobenzofurandione, 4,4'-isopropylidenediphenol, 4,4'-methylenediphenyl diisocyanate, methyloxirane and 2,2'-oxybisethanol		2015-3-6685										Y
38989	1571954-81-8	1,4-Benzendicarboxylic acid mixed butyl and 2-ethylhexyl diesters		2015-3-6684										Y
38990	1309959-24-7	Fatty acids, sunflower-oil, conjugated, maleated		2015-3-6683										Y
38991	1303541-90-3	(Acetato-κO)[2,6-bis(1,1-dimethylethyl)-4-methylcyclohexyl 5-[[4-[[[2,6-bis(1,1-dimethylethyl)-4-methylcyclohexyl]oxy]carbonyl]-5-[(2-methylbenzoyl-κO)amino]-3-phenyl-2H-pyrrol-2-ylidene-κN]methyl]-2-[(2-methylbenzoyl-κO)amino]-4-phenyl-1H-pyrrole-3-carboxylato(2-)-κN1,κN2]copper		2015-3-6682										Y
38992	879089-96-0	[C,C,C,C-Tetrakis(1,1-dimethylethyl)-C,C,C,C-tetrakis(2-fluorophenyl)-21H, 23H-porphyrazinato(2-)-κN21,κN22,κN23,κN24] copper		2015-3-6681										Y
38993	17512-88-8	α-[[[4-Methylphenyl)sulfonyl]oxy]imino]benzeneacetonitril...		2015-3-6680										Y
38994	692-49-9	(Z)-1,1,1,4,4,4-Hexafluoro-2-butene		2015-3-6679										Y
38995		(종합명) Halo-alkyl-hydroindolo heteropolycycle reaction products with halosulfuric acid and alkylalkane(C=1~5)-		2015-3-6678										Y
38996	74243-11-1	Oxybispropanol polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatobenzene]		2015-3-6677										Y
38997	21982-43-4	2-Ethoxyethyl-2-cyano 2-propenoate		2015-3-6676										Y
38998		(종합명) Alkyl(C=1~5)oxirane polymer with heteromonocycle, mono[N-[5-[[[bis(2-hydroxyethyl)amino]carbonyl]amino]-2(or4)-methylphenyl]carbamate], monoalkyl ether, dihydrogen		2015-3-6675										Y
38999	332142-67-3	5,12-Dihydro-quino[2,3-b]acridine-7,14-dione, (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl derivs.		2015-3-6674										Y

39000	1415581-70-2	2-Methyloxirane polymer with oxirane, ester with N1,N3-bis(carboxymethyl)-N1,N1,N3,N3-tetramethyl-1,3-propanediaminium(2:1), didodecyl ether, block		2015-3-6673										Y
39001	174125-97-4	2-Aminoethanol reaction products with carbon dioxide		2015-3-6672										Y
39002		1-[(p-Toluenesulfonyl)oxyimino]-3,3-dimethyl-1-(naphtho[1,2-d]oxazol-2-yl)butan-2-one		2015-3-6671										Y
39003		Cyclohexyl methacrylate polymer with methacrylic acid, 1-cyclohexyl-1H-pyrrol-2,5-dione, styrene and lauryl methacrylate		2015-3-6670										Y
39004	129231-52-3	[(1-Methyl-1,2-ethanediyl)bis(oxy)]bispropanol polymer with 1,1'-methylenebis[isocyanatobenzene], methyloxirane and oxirane, block		2015-3-6669										Y
39005		Cyclohexyl methacrylate polymer with methacrylic acid, glycidyl methacrylate, 1-cyclohexyl-1H-pyrrole-2,5-dione, styrene and lauryl methacrylate		2015-3-6668										Y
39006	79915-74-5	2-(1-Methylethoxy)ethyl 2-hydroxy benzoate		2015-3-6667										Y
39007		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, diphenylmethane 4,4'-diisocyanate, 1,2-ethanediol, ethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, 1-propanol and 2-propanol, compd. with N,N-diethylethanamine		2015-3-6666										Y
39008	15715-41-0	Diethyl methylphosphonite		2015-3-6665										Y
39009	1391764-61-6	N,N-Dibutyl-4-[4-(4-chlorophenyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]benzamide		2015-3-6664										Y
39010		1,6-Diisocyanatohexane polymer with sodium N-(2-aminoethyl)-β-alaninate, hexahydro-2H-azepin-2-one and oxirane, methyloxirane, 1-butanol ether-blocked		2015-3-6663										Y
39011	1070-78-6	1,1,1,3-Tetrachloropropane		2015-3-6662										Y
39012		Mixture of dimethyl carbonate polymer with 1,6-hexanediol, 1,4-cyclohexanedimethanol, 1,1'-methylenebis[4-isocyanatocyclohexane], 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid compd. with N,N-diethylethanamine and methyl 2-methyl-2-propenoate		2015-3-6661										Y
39013	335637-88-2	Formaldehyde polymer with 4,4'-(1-methylethylidene)bis[phenol], 3-methylphenol and 4-methylphenol, butylated		2015-3-6660										Y
39014	45021-77-0	Trimethyl-3-[(1-oxoallyl)amino]propylammonium chloride		2015-3-6659										Y
39015	372521-91-0	(4-Phenyl-1-naphthalenyl)boronic acid		2015-3-6658										Y
39016	874638-80-9	(2R)-2-Deoxy-2-fluoro-2-methyl-D-erythro-pentonic acid, γ-lactone, 3,5-dibenzoate		2015-3-6657										Y
39017	1370344-30-1	(8-[[(Acetyloxy)imino][2-(2,2,3,3-tetrafluoropropoxy)phenyl]methyl]-11-(2-ethylhexyl)-11H-benzo[a]carbazol-5-yl)(2,4,6-trimethylphenyl)-methanone		2015-3-6656										Y
39018		(총칭명) Bis(hydroxyalkyl)alkanoic(C=1~7) acid polymer with bis(hydroxyalkyl)alkanol(C=2~8), 1,1'-methylenebis[4-isocyanatocyclohexane], polyalkylene(C=1~6) glycol bisphenol A diether and heteromonocycle, compd. with (dialkyl(C=2~7)-2-butenedioate)-alkanol(C=2~3)		2015-3-6655										Y
39019	1072074-27-1	3-[1,1'-Biphenyl]-4-yl-5-[4-(1,1-dimethylethyl)phenyl]-4,5-dihydro-1-phenyl-1H-pyrazole		2015-3-6654										Y
39020	912546-66-8	Dimethyl 1,4-benzenedicarboxylate polymer with 1,2-propanediol, bis(4-methylbenzoate)		2015-3-6653										Y
39021		(총칭명) Siloxanes and silicones, di-alkyl substituted propyl alkyl, ethers with polyalkylene(C=2~5)-polypropylene glycol mono-alkyl ether and polypropylene glycol		2015-3-6652										Y
39022		2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 2,4-diisocyanatotoluene, N,N-dibutyl-2-hydroxyacetamide-blocked		2015-3-6651										Y
39023		2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, Me Et ketone oxime and 1-methoxy-2-propanol-blocked		2015-3-6650										Y
39024	1195231-94-7	2-[Ethyl(4-nitrosophenyl)amino]ethyl N-[3-(triethoxysilyl)propyl]carbamate		2015-3-6649										Y
39025		(총칭명) Alkanediylbis(alkyl phosphinic acid)		2015-3-6648										Y
39026		(총칭명) Formaldehyde polymers with phenol (alkenyl) derivs., hydroxyallyl ethers		2015-3-6647										Y
39027		(총칭명) α-(3-Ethyl-3-oxetanyl)methyl-ω-hydroxypoly(oxy-1,2-ethanediyl) homopolymer, mono[(alkyl-oxo-propen-yl) substituted		2015-3-6646										Y

39028		(생략명) Hydroxy-(hydroxyalkyl)-alkyl-propanoic acid polymer with aziridine, 2,4-diisocyanato-1-methylbenzene, oxoheteromonocycle and substituted tetrahydro-pyran, polypropylene glycol mono-alkyl(C=1~5)		2015-3-6645										Y
39029		2-(1-Methylethyl)tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 2-[(hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate, 1-ethylcyclopentyl 2-methyl-2-propenoate, 3,5-dihydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and 2-oxo-2-[(5-oxo-4-oxatricyclo[4.3.1.13,8]undec-2-yl)oxy]ethyl 2-methyl-2-propenoate		2015-3-6644										Y
39030	1385773-87-4	1,1,2,2-Tetrafluoroethene, oxidized, polymd., reduced, Et esters, reduced, N-[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl]carbamates		2015-3-6643										Y
39031	1135815-31-4	(4-Methylphenyl)diphenylsulfonium salt with 2-[(2,2-difluoro-2-sulfoacetyl)oxy]ethyl tricyclo[3.3.1.13,7]decane-		2015-3-6642										Y
39032	86299-47-0	(Z)-(2-Aminothiazol-4-yl)-2-(2-tert-butoxycarbonyl-2-propoxyimino)acetic acid		2015-3-6641										Y
39033	59951-65-4	1-Bromo-4-phenylnaphthalene		2015-3-6640										Y
39034	65870-97-5	1,1'-[Oxybis[2,2-bis[[(3,5,5-trimethyl-1-oxohexyl)oxy]methyl]-3,1-propanediyl]] 3,5,5-trimethyl-hexanoate		2015-3-6639										Y
39035		(축정명) 1,3-Diisocyanate-2-methylbenzene polymer with fatty acids, vegetable-oil, esters with alkyloilalkane(C=1~5) and fatty acids, dimers, hydrogenated, polymers with alkaneol(C=3~7)		2015-3-6638										Y
39036		2-Methyl-1,3-butadiene, hydrogenated polymer with 4-ethenylphenol		2015-3-6637										Y
39037	1403246-33-2	1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with 2-ethyltricyclo[3.3.1.13.7]dec-2-yl 2-methyl-2-propenoate, 2-[(hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-		2015-3-6636										Y
39038		1,4-Butanedioic acid polymer 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and benzoic acid		2015-3-6635										Y
39039	13052-09-0	2,5-Dimethyl-2,5-bis(2-ethylhexanoylperoxy)hexane		2015-3-6634										Y
39040		Aluminum cerium lutetium oxide		2015-3-6633										Y
39041	15520-05-5	2,2'-(Octylimino)bisethanol		2015-3-6632										Y
39042		(축정명) Reaction product with bis(diallylamino)-(disubstituted phenyl)heteropolycycle, inner salt, metal salt and tributyl(hexadecyl)phosphonium chloride		2015-3-6631										Y
39043	627-45-2	N-Ethylformamide		2015-3-6630										Y
39044	117223-63-9	α-Hydro-ω-[(2-methyl-1-oxo-2-propen-1-yl)oxy]-poly(oxy-1,2-ethanediyl) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)		2015-3-6629										Y
39045	1355046-98-8	1,4-Benzenedicarboxylic acid polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol] and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], benzoate dihydrogen 1,2,4-benzenetricarboxylate		2015-3-6628										Y
39046	915032-91-6	Pentachlorophosphorane polymer with ammonium chloride ((NH4)Cl), P-(4-cyanophenoxy and phenoxy) derivs		2015-3-6627										Y
39047	17589-24-1	1,3-Bis[4-[(4-isocyanatophenyl)methyl]phenyl]-1,3-diazetidine-2,4-dione		2015-3-6626										Y
39048	1262866-93-2	4-(1,1'-Biphenyl)-4-yl-2-chloroquinoline		2015-3-6625										Y
39049	122870-29-5	N,N''-(Methyl-1,3-phenylene)bis[N'-(4-methylphenyl)urea]		2015-3-6624										Y
39050	15290-77-4	1,1,2,2,3,3,4-Heptafluorocyclopentane		2015-3-6623										Y
39051		1,3-Diethenyl-1,1,3,3-tetramethyldisiloxane polymer with methyldimethoxyvinylsilane, methylphenyldimethoxysilane and		2015-3-6622										Y
39052		(축정명) Fatty acids, sunflower-oil, conjugated polymers with disubstituted-heteromonocycle, polyalkylene glycol allyl alkyl(C=1~4) ether, polypropylene glycol acetate allyl ether and salt oil fatty acids		2015-3-6621										Y
39053	69430-50-8	Siloxanes and silicones, 3-hydroxypropyl Me, ethoxylated		2015-3-6620										Y
39054		(축정명) Mixture of [(dihydro-alkyl(C=1~4)-dialkyl(C=10~15)carbopolycycle-3-yl)-(alkyl)-dialkyl(C=1~4)silanamineto(2-)-κN](dialkyl(C=1~4)titanium and [(dihydro-alkyl(C=1~4)-dialkyl(C=10~15)carbopolycycle-1-yl)-(alkyl)-dialkyl(C=1~4)silanamineto(2-)-κN]dialkyl(C=1~4)titaniu		2015-3-6619										Y
39055		(축정명) Alkyl phosphinic		2015-3-6618										Y
39056	68130-25-6	Decanoic acid ester with 2,2-bis(hydroxymethyl)-1,3-propanediol 2-ethylhexanoate octanoate		2015-3-6617										Y

39057	168900-02-5	3-(2,4-Dichlorophenyl)-6-fluoroquinazoline-2,4(1H,3H)-dione		2015-3-6616										Y
39058	455-38-9	3-Fluorobenzoic acid		2015-3-6615										Y
39059		Reaction product of 12-hydroxyoctadecanoic acid, 1,3-benzenedimethanamine, 1,2-ethanediamine and 1,6-hexanediamine		2015-3-6614										Y
39060		[총칭명] Dialkyl carbomodithioic acid (alkenylcarbomonocyclic) alkyl(C=1~6) ester homopolymer reaction products with N,N-dimethyl-1-octanamine and substituted inorganic salt		2015-3-6613										Y
39061	112-71-0	1-Bromotetradecane		2015-3-6612										Y
39062	22915-40-8	Dibutyl bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate		2015-3-6611										Y
39063	396081-19-9	Hexanedioic acid polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl and 1,2-ethanediol		2015-3-6610										Y
39064	578-57-4	1-Bromo-2-methoxybenzene		2015-3-6609										Y
39065	28320-31-2	2-Bromo-9,9-dimethylfluorene		2015-3-6608										Y
39066	4045-44-7	1,2,3,4,5-Pentamethylcyclopentadiene		2015-3-6607										Y
39067		[총칭명] (Dicarbomonocyclic-phosphato)(phthalocyaninato)metal		2015-3-6606										Y
39068	14024-48-7	(T-4)-Bis(2,4-pentanedionato-O,O')cobalt		2015-3-6605										Y
39069		[총칭명] Reaction mass of oxyalkanol, substituted and formaldehyde polymer with benzenamine and 2-[...]		2015-3-6604										Y
39070	682-11-1	2-Allyloxymethyl-2-ethylpropanediol		2015-3-6603										Y
39071		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and 3,5,5-[...]		2015-3-6602										Y
39072		[총칭명] Heteromonocyclic alkyl methacrylate polymer with methacrylic acid, 1-cyclohexyl-1H-pyrrole-2,5-dione, 4-(1-methylethenyl)-phenol,(3-ethyl-3-oxetanyl)methyl 2-methyl-2-propenoate and 4-hydroxyphenyl 2-methyl-2-propenoate		2015-3-6601										Y
39073	2382-96-9	2(3H)-Benzoxazolethione		2015-3-6600										Y
39074		Formaldehyde polymer with 2-(chloromethyl)oxirane, benzyl alcohol and 2-[...]		2015-3-6599										Y
39075	909699-94-1	(2E)-2-Butenedioic acid polymer with methyloxirane polymer with oxirane mono(3-methyl-3-butenyl) ether, sodium salt		2015-3-6598										Y
39076	563-47-3	3-Chloro-2-methylpropene		2015-3-6597										Y
39077		2,2'-[9H-Fluoren-9-ylidenebis(4,1-phenyleneoxymethylene)] bisoxirane polymer with 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate, 2-propenoic acid and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		2015-3-6596										Y
39078		Oxirane polymer with 1,6-hexanediol		2015-3-6595										Y
39079		Fatty acids, (C=14~18) and (C=16~18)-unsatd., esters with polyethylene glycol-polypropylene glycol monomethyl ether		2015-3-6594										Y
39080	1020260-53-0	9-Anthracenylmethyl 2-methyl-2-propenoate polymer with 4-hydroxyphenyl 2-methyl-2-propenoate, 2,2'-(1,2-diazenediyl)bis(2-methylpropanenitrile)-initiated		2015-3-6593										Y
39081	1380516-20-0	Siloxanes and silicones, 3-hydroxypropyl Me, Me 3-(2-oxiranylmethoxy)propyl, ethers with polypropylene glycol mono-Bu ether polymers with silicic acid (H4SiO4) tetra-Me ester		2015-3-6592										Y
39082		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, decanedioic acid, 1,3-diisocyanatomethylbenzene, dimethyl 2,6-naphthalenedicarboxylate, 2,2-dimethyl-1,3-propanediol, diphenylmethane diisocyanate, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-isobenzofurandione and α, α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], compd. with N,N-[...]		2015-3-6591										Y
39083	1026768-26-2	9-(1-Naphthalenyl)-10-[4-(2-naphthalenyl)phenyl]anthracene		2015-3-6590										Y
39084	62125-22-8	1,1'-[2,2-Bis[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propanediyl] isooctadecanoate		2015-3-6589										Y
39085		[총칭명] [[(Carbomonocyclic) carbopolycyclic]carbomonocyclic]-alkyl-[...]		2015-3-6588										Y
39086		3-Hydroxy-2-(hydroxymethyl)-2-methyl propanoic acid polymer with linear aminated polydimethylsiloxane, 4-hydroxymethyl-1,3-dioxolan-2-one, 1-isocyanatobutane, poly(tetramethylene glycol), ethoxylated fatty acid polyglycerine ester, N,N-dimethyl-2-hydroxyethylamine, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane compd. with N,N-[...]		2015-3-6587										Y
39087		[총칭명] [(Benzoylcarbomonocyclic)-heteropolycyclic]-alkanedione, acetyloxime		2015-3-6586										Y

39088		[유정명] Isophorone diisocyanate polymer with poly(alkylene ether) glycol, poly(alkylene(C=3~7)-alkylene(C=5~9))carbonate and alkenoic acid(C=2~6)-(hydroxyalkyl)-[[(substituted)oxy]alkyl]-alkanediol(C=2~6)-ester		2015-3-6585										Y
39089	959752-27-3	(4-(1,1-Dimethylethyl)phenyl)diphenylsulfonium salt with 1-(difluorosulfomethyl)-2,2,2-trifluoroethyl tricyclo[3.3.1.13,7]decane-1-carboxylate (1:1)		2015-3-6584										Y
39090	2297-14-5	4,4'-(1-Methylethylidene)bisphenol 1,1'-dibenzoate		2015-3-6583										Y
39091	113601-85-7	1,4-Benzenedimethanol polymer with 1-naphthalenol		2015-3-6582										Y
39092	26661-13-2	N-(2,3-Dihydro-2-oxo-4-pyrimidinyl)benzamide		2015-3-6581										Y
39093	2627-97-6	1,3-Diethenyl-1,3-dimethyl-1,3-disiladisiloxane		2015-3-6580										Y
39094	1072943-66-8	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethoxylated propoxylated polymers with 1,6-diisocyanatohexane, polyethylene-polypropylene glycol monoallyl ether- and polypropylene glycol monoallyl ether-blocked		2015-3-6579										Y
39095	1407156-60-8	3-Cyclohexyl-1-[4-(phenylthio)phenyl]-1,2-propanedione, 2-(O-acetyloxime)		2015-3-6578										Y
39096	349-76-8	3'-(Trifluoromethyl)acetophenone		2015-3-6577										Y
39097		[유정명] Substituted-10-(phenylnaphthalenyl)carbopolycycle		2015-3-6576										Y
39098		[유정명] (Carbomonocyclic-naphthyl)-carbomonocyclic carbomonocycle		2015-3-6575										Y
39099		[유정명] Aryl substituted anthracene		2015-3-6574										Y
39100	120974-97-2	Methyl α-(methoxyimino)-2-methylbenzeneacetate		2015-3-6573										Y
39101	1334513-02-8	1-Methylethyl N-[(2,3,4,5,6-pentafluorophenoxy)phenoxyphosphinyl]-L-alaninate		2015-3-6572										Y
39102	1415139-58-0	Methyl 2-methyl-2-propenoate telomer with 1-dodecanethiol, 2-ethylhexyl 2-propenoate, isooctadecyl 2-propenoate, 2-methyloxirane polymer with oxirane mono-2-propenoate, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl) and 3,3,4,4,5,5,6,6,6-nonafluorohexyl 2-propenoate, 2,2'-(1,2-diazenediyl)bis(2-methylpropanenitrile)-		2015-3-6571										Y
39103		[유정명] Alkanedioic acid polymer with trialkylol(C=1~6)alkane(C=2~7), alkanediol, poly(alkylene(C=2~8)oxide) and isophorone diisocyanate, substituted-alkyl(C=1~7) alkenoate(C=2~7)-blocked		2015-3-6570										Y
39104	1346662-32-5	Methyl 2-methyl-2-propenoate polymer with isooctadecyl 2-propenoate, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propen-1-yl)-ω-[(2-methyl-1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl), 3,3,4,4,5,5,6,6,6-nonafluorohexyl 2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, tert-butyl 2-ethylhexaneperoxoate-initiated		2015-3-6569										Y
39105		Silsesquioxanes, Me, [(ethenyldimethylsilyl)oxy]-terminated		2015-3-6568										Y
39106	131860-97-4	Methyl (E)-2-(2-(6-chloropyrimidin-4-yloxy)phenyl)-3-methoxyacrylate		2015-3-6567										Y
39107	3120-74-9	3-Methyl-4-(methylthio)phenol		2015-3-6566										Y
39108		[유정명] Bis(alkylol(C=1~6))alkanoic acid polymer with hexamethylene diisocyanate, polyalkylene glycol and isophorone diisocyanate, potassium salt, compd. with substituted-trialkanol(C=1~7)		2015-3-6565										Y
39109	67075-37-0	2,9-Bis(2-phenylethyl)anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone		2015-3-6564										Y
39110	143211-10-3	Methyl 2-oxo-2-(2-methylphenoxymethyl)phenyl acetate		2015-3-6563										Y
39111	36541-61-4	α-[3-[3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]poly(oxy-1,2-ethanediyl)		2015-3-6562										Y
39112	54116-08-4	α-Sulfo-ω-(tridecyloxy)poly(oxy-1,2-ethanediyl), sodium salt (1:1)		2015-3-6561										Y
39113		2-Butanone, oxime polymer with 1,3-bis(isocyanatomethyl)cyclohexane, 1,6-diisocyanatohexane, 1,12-octadecanediol and 1-[유정명] Siloxanes and silicones, di-Me reaction products with oxoheteromonocycle homopolymer [(oxo-alken-yl)oxy]ethyl ester- and polyethylene glycol monoallyl ether-blocked di-substituted hexane homopolymer		2015-3-6560										Y
39114		[유정명] Siloxanes and silicones, di-Me, Me 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl, Me substituted alkyl(C=1~5), [(hydroxydialkylsilyl)oxy]- and [(trialkylsilyl)oxy]-terminated		2015-3-6559										Y
39115				2015-3-6558										Y

39116	1259105-55-9	α-Hydro-ω-hydroxy poly(oxy-1,2-ethanediyl) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1-octanol-blocked		2015-3-6557										Y
39117		Tetrahydro-2H-pyran-2-yl 2-methyl-2-propenoate polymer with 2-methyl-2-propenoic acid, oxiranylmethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, 1-cyclohexyl-1H-pyrrole-2,5-dione and 4-(1-methylethenyl)benzenamine		2015-3-6556										Y
39118		3,3'-(2-Hydroxypropane-1,3-diyl)bis(oxy)bis(2-hydroxypropane-3,1-diyl)diacrylate		2015-3-6555										Y
39119	111666-03-6	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid, diester with 4,4'-methylenebis[2-methyl-1,3-benzenediol]		2015-3-6554										Y
39120		Reaction product of 1,4-benzenedicarboxylic acid, 2-ethylhexanol and 2-propylheptan-1-ol		2015-3-6553										Y
39121	4409-98-7	1,2-Benzenedicarboxylic acid, potassium salt (1:2)		2015-3-6552										Y
39122	159495-59-7	1,6-Naphthalenediol polymer with 1,4-bis(methoxymethyl)benzene		2015-3-6551										Y
39123		[충청명] Alkyl dioxane substituted diphenyl methoxy fluorobenzene		2015-3-6550										Y
39124	105351-42-6	(trans, trans)-4'-(3E)-3-Penten-1-yl-4''-propyl-1,1':4',1''-bicyclohexyl		2015-3-6549										Y
39125		9-Phenyl-9'-(4-phenylquinazolin-2-yl)-9H,9'H-3,3'-bicarbazole		2015-3-6548										Y
39126	133336-92-2	N-(4-tetrmylphenyl)-N'-[4-[[4-[[[4-methylphenyl]amino]carbonyl]amino]phenyl]methyl]phenyl]-		2015-3-6547										Y
39127	227085-51-0	N-Ethyl-2-methyl-3-(trimethoxysilyl)-1-propanamine		2015-3-6546										Y
39128	1560-69-6	Propanoic acid, cobalt(2+) salt (2:1)		2015-3-6545										Y
39129		Mixture of N-[4-[[[(octadecylamino)carbonyl]amino]phenyl]methyl]phenyl]-N'-octylurea(117328-86-6), N,N''-(methylenedi-4,1-phenylene)bis[N'-octylurea](122886-55-9) and N,N''-(methylenedi-4,1-phenylene)bis[N'-octadecylurea](43136-14-7)		2015-3-6544										Y
39130		Mixture of N,N''-(methylenedi-4,1-phenylene)bis[N'-cyclohexylurea](58890-25-8), N-[4-[[4-[[(cyclohexylamino)carbonyl]amino]phenyl]methyl]phenyl]-N'-phenylurea(1029222-87-4) and N,N''-(methylenedi-4,1-phenylene)bis[N'-		2015-3-6543										Y
39131	70955-71-4	2-Methoxyphenol reaction products with 2,2-dimethyl-3-methylenebicyclo(2.2.1)heptane, hydrogenated		2015-3-6542										Y
39132	1315274-41-9	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane,benzoate (ester), compd. with 2-(dimethylamino)ethanol		2015-3-6541										Y
39133		Mixture of 5,6,9,14,15,18-hexahydro-5,9,14,18-tetraoxo-anthrazinedisulfonic acid(774119-48-1) and 5,6,9,14,15,18-hexahydro-5,9,14,18-tetraoxo-anthrazinesulfonic acid(28471-14-9)		2015-3-6540										Y
39134		[충청명] Substituted dithioic acid, mixed bis(alkyl and alkyl(C=8~12)) esters,		2015-3-6539										Y
39135		3-Diethylamino-6-dipropylamino-9-(2-sulfophenyl)xanthylium, inner salt		2015-3-6538										Y
39136	1891-67-4	3,6,7-Trimethyl-2,6-octadienal		2015-3-6537										Y
39137		[충청명] Poly(oxy (alkyl alkanediyl(C=2~5))), [(oxoheteromonocyclic)tris(alkanediyl(C=3~6) substituted)tris(hydroxy-, methacrylate(ester)		2015-3-6536										Y
39138	850997-10-3	4,4-Dimethyl-1-cyclohexene-1-propanal		2015-3-6535										Y
39139	505-73-7	2,2'-Dithiodiacetic acid		2015-3-6534										Y
39140	927818-97-1	2,6-Dimethylphenol homopolymer, ether with 4,4'-(1-methylethylidene)bis[2,6-dimethylphenol](2:1), dimethacrylate		2015-3-6533										Y
39141		2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanato-4-methylbenzene, benzyl alcohol and furfuryl alcohol-blocked		2015-3-6532										Y
39142		Reaction mixture of 1,3-cyclohexanedicarboxaldehyde and 1,4-cyclohexanedicarboxaldehyde		2015-3-6531										Y
39143	632-22-4	N, N, N', N'-Tetramethylurea		2015-3-6530										Y
39144		[충청명] Polysubstituted-heteromonocycle polymer with 1,3-benzenediamine and aniline, branched		2015-3-6529										Y
39145		[충청명] Polychloro-heteromonocycle polymer with 1,3-benzenediamine, disubstituted-benzanilide and aniline,		2015-3-6528										Y
39146		Polymethylenepolyphenylene isocyanate polymer with 2-(2-butoxyethoxy)ethanol, 2-furanmethanol and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		2015-3-6527										Y
39147	56138-10-4	(E)-2-Methyl-3-(4-Methylphenyl)-2-propen-1-ol		2015-3-6526										Y

39148	911683-93-7	Triphenyl sulfonium, salt with 1-(difluorosulfomethyl)-2,2,2-trifluoroethyl tricyclo[3.3.1.1.3,7]decane-		2015-3-6525										Y
39149	1207666-15-6	Siloxanes and silicones, hydroxy-Ph, Me 3-(2-oxiranylmethoxy)propyl, methoxy Ph, Me vinyl, hydroxy- and methoxy-terminated		2015-3-6524										Y
39150	252285-60-2	2-[4-(4-Ethoxyphenyl)-6-phenyl-1,3,5-triazin-2-yl]phenol		2015-3-6523										Y
39151	40311-70-4	2-Propenoic acid polymer with chloroethene, ethenyl acetate and N-(hydroxymethyl)-2-		2015-3-6522										Y
39152		Methyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, butyl 2-propenoate, 2-propenamide, 2-hydroxyethyl 2-methyl-2-propenoate, cyclohexyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate, 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, [3-(methacryloxy)propyl]trimethoxysilane, 2-methyl-2-propenoic acid and 2-		2015-3-6521										Y
39153	52479-58-0	α,α'-(2,2-Dimethyl-1,3-propanediyl)bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2015-3-6520										Y
39154	3159-07-7	Dibenzo[b,f][1,4]thiazepin-11(10H)-one		2015-3-6519										Y
39155	111974-74-4	11-(1-Piperazinyl)dibenzo[b,f][1,4]thiazepine, dihydrochloride		2015-3-6518										Y
39156	1310430-55-7	2-Oxopropyl N-(5-acetylamino)-4-[2-(2,4-dinitrophenyl)diazenyl]-2-methoxyphenyl]-N-(phenylmethyl)-β-alaninate		2015-3-6517										Y
39157	1184176-83-7	2-Oxo-2-phenylethyl 3-cyano-6-hydroxy-5-(4-methoxy-2-nitrophenylazo)-4-methyl-2-oxo-2H-pyridin-1-ylbenzoate		2015-3-6516										Y
39158	1351148-32-7	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 1,6-hexanediamine, hexanedioic acid, 1,6-hexanediol and 1,3-isobenzofurandione		2015-3-6515										Y
39159	19782-68-4	N-Methylmethanamine, hafnium(4+) salt(4:1)		2015-3-6514										Y
39160	1184-58-3	Dimethylaluminium chloride		2015-3-6513										Y
39161	123927-75-3	Trimethoxy(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]titanium		2015-3-6512										Y
39162	2083-91-2	N,N,1,1-Pentamethylsilanamine		2015-3-6511										Y
39163		[중합명] Hydroxyalkyl(C=2~4) alkyl propenoate polymer with chloroethene, polyhaloalkene(C=2~4) and polyhaloalkyl(C=8~10)		2015-3-6510										Y
39164	4851-50-7	1,4-Bis[4-(1,1-dimethylethyl)phenyl]amino]-5,8-dihydroxy-9,10-anthracenedione		2015-3-6509										Y
39165	1246511-84-1	1-Ethylcyclopentyl 2-methyl-2-propenoate polymer with 2-ethyldecahydro-1,4:5,8-dimethanonaphthalen-2-yl 2-methyl-2-propenoate, hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-		2015-3-6508										Y
39166	183814-25-7	2-Hydroxybenzaldehyde polymer with benzaldehyde and 3-methylphenol, 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate		2015-3-6507										Y
39167		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene]		2015-3-6506										Y
39168	126966-12-9	2-Hydroxybenzaldehyde polymer with benzaldehyde and 3-methylphenol		2015-3-6505										Y
39169	163961-34-0	N,N-Bis(2-methylpropyl)-4-[2-[5-[(2-methylpropyl)sulfonyl]-1,3,4-thiadiazol-2-yl]diazenyl]benzenamine		2015-3-6504										Y
39170	552-38-5	2-Hydroxybenzoic acid lithium salt (1:1)		2015-3-6503										Y
39171	7501-02-2	2-([1,1'-Biphenyl]-2-yloxy)ethanol		2015-3-6502										Y
39172	1027799-08-1	Phosphorous trichloride reaction products with propylene oxide polymers with acetaldehyde, oxidized		2015-3-6501										Y
39173	1391741-12-0	2-Propenoic acid telomer with ethenylbenzene and 3-mercaptopropanoic acid sodium salt, hydrogen peroxide and disodium peroxodisulfate-initiated		2015-3-6500										Y
39174	288620-89-3	Siloxanes and silicones, [vinyl Me		2015-3-6499										Y
39175	1322028-11-4	Tetraethyl silicate(H4SiO4) reaction products with chloroethenyldimethylsilane, chlorotrimethylsilane, 1,1'-(ethenylmethylsilylene)bis[benzene] and 2,4,6,8-tetramethylcyclotetrasiloxane		2015-3-6498										Y
39176	81065-51-2	Methyl naphthalenesulfonic acid polymer with formaldehyde, sodium		2015-3-6497										Y

39177	1219115-97-5	2,4,6-Tris[[[3-(dimethylamino)propyl]amino]methyl]phenol reaction products with 1,3-benzenedimethanamine and formaldehyde-phenol polymer glycidyl		2015-3-6496										Y
39178	1415138-98-5	2,4,6,8-Tetramethyl cyclotetrasiloxane, Si-[2-(methyldiphenylsilyl)ethyl] derivs		2015-3-6495										Y
39179		[유잉명] (3-ethyl-3-oxetanyl)methyl methacrylate polymer with phenyldioxoheteromonocycle, substituted alkyl methacrylate, carbomonocyclic methacrylate, methacrylic acid, butanedioic acid 1-[2-[(1-oxo-2-propen-1-yl)oxy]ethyl] ester and alkylalkyl(C=3-10) methacrylate reaction product with		2015-3-6494										Y
39180	1075254-00-0	4,4'-(1-Methylethylidene)bisphenol polymer with 2-(chloromethyl)oxirane reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2-methyl-1,5-pentanediamine		2015-3-6493										Y
39181	264233-58-1	[5,5'-(Azo-κN)bis[2,4,6(1H, 3H, 5H)-pyrimidinetrionato-κO4]](2-)]zinc compd. with 1,3,5-triazine-2,4,6-triamine		2015-3-6492										Y
39182	56287-23-1	Aluminium phosphonate (2:3)		2015-3-6491										Y
39183	1319066-57-3	Alkyl(C=16-18) 2-methyl 2-propenoates polymers with 2-(dimethylamino)ethyl methacrylate, 2-hydroxyethyl methacrylate, Me methacrylate and polyethylene glycol methacrylate Me ether, tert-Bu 2-		2015-3-6490										Y
39184		[유잉명] Methyl-propenoic acid alkyl(C=1-5) ester polymer with methyl-propenoic acid (dimethyl substituted)alkyl ester and [(alkoxyalkoxy)alkoxy]alkyl methyl-propenoate, 1-trimethylsiloxy-1-methoxy-2-methylpropene-initiated		2015-3-6489										Y
39185	1251730-68-3	1,1'-[2-(4,6-Dimethyl-2-benzofuranyl)-4,7-benzothiazolediyl] 4,4'-bis[4-[[6-[(1-oxo-2-propen-1-yl)oxy]hexyl]oxy]phenyl] 1,4-cyclohexanedicarboxylate		2015-3-6488										Y
39186	1386395-04-5	2,5-Furandione polymer with 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and α,α'-[(1-methylethylidene)bis(ω-hydroxypoly(oxy-1,2-ethanediyl)], sodium		2015-3-6487										Y
39187	34455-00-0	1,1,2,2,3,3,4,4-Nonafluoro-N,N-bis(2-hydroxyethyl)butane-1-sulfonamide		2015-3-6486										Y
39188		Formaldehyde polymer with 3-methylphenol, 2,5-dimethylphenol, 2-hydroxybenzaldehyde, 4-ethenylphenol and 1,4-bis[(ethenyloxy)methyl]cyclohexane		2015-3-6485										Y
39189	96043-21-9	2-Hydroxybenzaldehyde polymer with formaldehyde and phenol		2015-3-6484										Y
39190		[유잉명] Cycloalkadiene(C=2-8)diylidenebis[(alkylcarbomonocyclic)alkyl]amino]-[bis[](alkylcarbomonocyclic)alkyl]amino]carbomonocyclic]anilinium], salt with polyfluoro[(polyfluoroalkyl)substituted]alkanesulfon		2015-3-6483										Y
39191	177997-13-6	Lithium nickel cobalt aluminium oxide	산화 리튬 니켈 코발트 알루미늄	2015-3-6482	2023-1-1126							유독물질: 산화 리튬 니켈 코발트 알루미늄(Lithium nickel cobalt aluminium oxide; 177997-13-6) 및 이를 1% 이상 함유한 혼합물		Y
39192	1293912-36-3	2-(Dimethylamino)ethyl 2-methyl-2-propenoate telomer with butyl 2-propenoate and 2,6-diethyl-2,3,6-trimethyl-1-(1-phenylethoxy)-4-piperidinone		2015-3-6481										Y
39193	1384258-54-1	4-[(2,4-Dimethylphenoxy)carbonyl]phenyl 4-[3-[(1-oxo-2-propen-1-yl)oxy]propoxy]benzoate		2015-3-6480										Y
39194	1001191-00-9	Hexanedioic acid polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and tricyclodecanedimethanol, pentaerythritol		2015-3-6479										Y
39195	1353435-58-1	N,N,N-Trimethyl-3-[(1-oxo-2-propen-1-yl)amino]-1-propanaminium chloride(1:1) polymer with ethenamine,		2015-3-6478										Y
39196	25291-17-2	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoro-octa-1-ene		2015-3-6477										Y
39197	80822-79-3	4-(2-(5-Chloro-4-methyl-2-sulfophenyl)diazenyl)-1-hydroxy-2-naphthalenecarboxylic acid barium salt (1:1)		2015-3-6476										Y
39198	429-67-4	2,4,6,8-Tetramethyl-2,4,6,8-tetrakis(3,3,3-trifluoropropyl)cyclotetrasiloxane		2015-3-6475										Y
39199	554-68-7	N,N-Diethylethanamine hydrochloride (1:1)		2015-3-6474										Y
39200		[유잉명] Bis(heteropolycyclic)carbomonocyclic]-bis[substituted]substituted		2015-3-6473										Y
39201	755017-54-0	2-Hydroxybenzaldehyde polymer with dimethylphenol, formaldehyde and methylphenol		2015-3-6472										Y
39202	1380516-11-9	Siloxanes and silicones, Me vinyl polymer with 3,3,3-trifluoropropyl silsequioxanes		2015-3-6471										Y

39203	116726-95-5	α-Sulfo-ω-hydroxy-poly(oxy-1,2-ethanediyl), alkyl(C=16~18) ethers, ammonium salts		2015-3-6470										Y
39204		[총칭명] Alkyl-(bicarbomonocyclic)-bisbenzenamine		2015-3-6469										Y
39205		[총칭명] Alkyl dioxane substituted diphenyl methoxy fluorobenzene		2015-3-6468										Y
39206		[총칭명] Carbomonocyclepolycarboxylic dianhydride polymer with poly(aminocarbomonocyclic) alkane and ethylenediaminetetraaceti		2015-3-6467										Y
39207		[총칭명] Carbomonocyclepolycarboxylic dianhydride polymer with alkylenepoly(morpholinedione), cycloalkane(C=2~8)polycarboxylic dianhydride and cyclohexanolcarboxyli		2015-3-6466										Y
39208	877670-90-1	2-[4-[1-[[(4-Methoxyphenyl)amino]carbonyl]-2-oxopropyl]diazenyl]benzo		2015-3-6465										Y
39209	620598-40-5	Ethyl 3-oxobutanoate reaction products with 1,3-butanediol and 1,6-diisocyanatohexane		2015-3-6464										Y
39210	758-96-3	N,N-Dimethylpropanamide		2015-3-6463										Y
39211	22803-05-0	3,3',4,4'-Biphenyltetracarboxylic acid		2015-3-6462										Y
39212	1000817-22-0	Fatty acids, C8-18 and C18-unsatd., reaction products with diethanolamine and		2015-3-6461										Y
39213	1308671-64-8	Polyphosphoric acids reaction products with caprolactam-2-oxepanone polymer		2015-3-6459										Y
39214		[총칭명] Alkyl(C=1~5)alkenoic acid alkyl(C=10~14) ester polymer with alkyl(C=1~5)-alkenoic acid, substituted alkyl(C=6~10) ester, alkyl(C=1~5)-alkenoic acid heteromonocyclicalkyl(C=1~5) ester, bis(sulfanylalkyl)poly(dialkyl(C=1~5)siloxane), alkane(C=10~14)thiol,(hydroxyalkyl(C=1~5))-[[(oxoallyl)oxy]alkyl(C=1~		2015-3-6458										Y
39215		[총칭명] Oxiranyl alkyl(C=1~3) alkenyl(C=3~5) heteromonocyclic trione polymer with alkenyl(C=3~5) heteromonocyclic trione and carbomonocycle polycarboxylic dianhydride		2015-3-6457										Y
39216		[총칭명] Alkylpolyglycidylcyanurate polymer with polythiocarbonic acid		2015-3-6456										Y
39217		Oxirane polymer with 2,2'-(9H-fluoren-9-ylidenebis(4,1-phenyleneoxy))bisethano		2015-3-6455										Y
39218	1355046-97-7	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], benzoate		2015-3-6454										Y
39219	1401453-42-6	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], and 1,2-propanediol, benzoate		2015-3-6453										Y
39220	1383448-23-4	N,N-Dimethylmethanamine reaction products with dimethylamine-epichlorohydrin polymer, chloride		2015-3-6452										Y
39221		[총칭명] Heteromonocyle reaction products with potassium hydroxide		2015-3-6451										Y
39222	1190691-74-7	1,3-Benzenedicarbonyl dichloride polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene and phenol, 1-naphthalenyl ester		2015-3-6450										Y
39223	404964-61-0	3-Bicyclo[4.2.0]octa-1,3,5-trien-3-yl-2-propenoic acid polymer with 1,3-bis(2-bicyclo[4.2.0]octa-1,3,5-trien-3-ylethenyl)-1,1,3,3-tetramethyldisiloxane		2015-3-6449										Y
39224	90480-35-6	3,7-Dimethyl-2,6-octadienal, acid-isomerized		2015-3-6448										Y
39225	617-84-5	N,N-Diethylformamide		2015-3-6447										Y
39226	5437-98-9	N-(4-Methoxyphenyl)-3-oxobutanamide		2015-3-6446										Y
39227		[총칭명] Alkyl cyclohexyl substituted fluoroterphenyl ether		2015-3-6445										Y
39228		[총칭명] Alkyl(C=1~5) phenyl substituted fluoroterphenyl		2015-3-6444										Y
39229	70321-85-6	4-[[1,2-Dioxobutyl]amino]benzenesulfonic acid, potassium salt (1:1)		2015-3-6443										Y
39230	3936-30-9	4,4'-[1,2-Phenylenebis(carbonyloxy)]bis[2,2,6,6-tetramethyl-1-piperidinyloxy]		2015-3-6442										Y
39231	502659-29-2	α,α'-[1,4-Cyclohexanediylbis(methylene)]bis[ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl)]		2015-3-6441										Y
39232	3225-26-1	4-(Benzoyloxy)-2,2,6,6-tetramethyl-1-piperidinyloxy		2015-3-6440										Y
39233	6372-42-5	Cyclohexyldiphenylphosphine		2015-3-6439										Y
39234	32761-35-6	α-(1-Oxotetradecyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		2015-3-6438										Y
39235		[총칭명] Metal sodium zirconium hydride phosphate		2015-3-6437										Y
39236	88324-58-7	1-[4-[[2-Hydroxyethyl(thio)phenyl]-2-methyl-2-(4-morpholinyl)-1-propanone		2015-3-6436										Y

39237		Tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate polymer with octahydro-3-oxo-4,7-epoxyisobenzofuran-5-yl 2-methyl-2-propenoate, 2-(1-methylethyl)tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and 1-methylcyclopentyl 2-methyl-2-propenoate		2015-3-6435										Y
39238	13912-65-7	3a,4,5,9b-Tetrahydro-5-(tetrahydro-2,5-dioxo-3-furanyl)naphtho[1,2-c]furan-1,3-dione		2015-3-6434										Y
39239	332350-90-0	Tributyl(2-methoxypropyl)phosphonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-1-butanesulfonamide (1:1)		2015-3-6433										Y
39240	314756-98-4	2-[[(Trifluoromethyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate		2015-3-6432										Y
39241	148273-07-8	1-Naphthalenol polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene		2015-3-6431										Y
39242		(총칭명) Alkanone(C=5~10), [[[[[(acetyloxy)alkyl]substituted]-methylbenzoyl]-[[(acetyloxy)imino]alkyl]-heteropolycyclic]carbomonocyclic]-, (O-actyoxime)		2015-3-6430										Y
39243	875468-59-0	1-Ethoxy-2,3-difluoro-4-[(trans-4-propylcyclohexyl)methoxy]benzene		2015-3-6429										Y
39244	30421-59-1	1-Chloro-1,2,2-trifluoroethene polymer with 1,1-difluoroethene and 1,1,2,2-tetrafluoroethene		2015-3-6428										Y
39245	1329121-02-9	7-Amino-4-hydroxy-2-naphthalenesulfonic acid reaction products with 4-[(2-chloroethyl)sulfonyl]butanoyl chloride, diazotized 2,4-diaminobenzenesulfonic acid and diazotized potassium 2-amino-5-[(2-(sulfooxy)ethyl]sulfonyl]benzenesulfonate (2:1),		2015-3-6427										Y
39246	1395499-37-2	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-oxiranylmethyl 2-methyl-2-propenoate		2015-3-6426										Y
39247		1,3,5-Triazine-2,4,6-triamine polymer with paraformaldehyde		2015-3-6425										Y
39248		4,4'-(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 2-ethylhexan-1-ol and 2-(dimethylamino)ethanol		2015-3-6424										Y
39249	17476-04-9	Lithium hydrotris(2-methyl-2-propanolato)aluminate(1-)		2015-3-6423										Y
39250	21369-64-2	n-Hexyllithium		2015-3-6422										Y
39251	253676-69-6	1-(trans,trans)-4'-Ethenyl[1,1'-bicyclohexyl]-4-yl]-4-ethoxy-2,3-difluorobenzene		2015-3-6421										Y
39252	51946-06-6	N,N'-[iminobis(2,1-ethanediyliimino-2,1-ethanediyl)]bisoctadecanamide		2015-3-6420										Y
39253	260549-92-6	Decanedioic acid compds. with 1,3-benzenedimethanamine-bisphenol A-bisphenol A diglycidyl ether-diethylenetriamine glycidyl Ph ether reaction product-epichlorohydrin-formaldehyde-propylene oxide-triethylenetetramine		2015-3-6419										Y
39254		(총칭명) Carbomonocyclic carbopolycyclic amine polymer with substituted 2-(1-methyl		2015-3-6418										Y
39255		2-Methyl-2-propenoic acid polymer with 2-(chloromethyl)oxirane, ethenylbenzene, ethenylbenzene telomer with 2-hydroxy-3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl 3-mercaptopropanoate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-(2-methyl-1-oxo-2-propen-1-yl)-ω-[(2-ethylhexyl)oxy]poly(oxy-1,2-ethanediyl), sodium salt		2015-3-6417										Y
39256	59537-43-8	Formaldehyde polymer with methylphenol, Bu ether		2015-3-6416										Y
39257	1048642-59-6	Bis[2-[4-(octadecyloxy)phenyl]ethyl 2-cyano-4,4,4-trifluoro-3-(oxo-κO)butanoato-κO']copper		2015-3-6415										Y
39258	1048371-31-8	5-[[6-(1,1-Dimethylethyl)-3-(2-methoxyphenyl)-7H-pyrazolo[5,1-c]-1,2,4-triazol-7-ylidene]methyl]-N,N-dioctyl-2-thiophenamine		2015-3-6414										Y
39259	1355228-63-5	Aluminum calcium europium nitrogen silicon oxide		2015-3-6413										Y
39260	426260-76-6	Heptane, branched, cyclic and linear		2015-3-6412										Y
39261	1232839-86-9	5-(1,1-Dimethylethyl)-3-methyl-1,2-benzenediol, 1,2-dibenzoate		2015-3-6411										Y
39262	1376687-54-5	2,4,6,8-Tetramethyl cyclotetrasiloxane polymer with 1,3-diethenyl-1,1,3,3-tetramethyldisiloxane, Si-[2-(7-oxabicyclo[4.1.0]hept-3-yl		2015-3-6410										Y
39263	1345562-02-8	4,4'-[1-[4-[1-(4-Hydroxyphenyl)-1-methylethyl]phenyl]ethylidene]bisphenol polymer with 2-(chloromethyl)oxirane, 2-methyl-2-propenoate		2015-3-6409										Y
39264	630414-85-6	4,4,4-Trifluoro-3-hydroxy-1-methyl-3-(trifluoromethyl)butyl 2-methyl-2-propenoate		2015-3-6408										Y
39265	1338710-47-6	Siloxanes and silicones, di-Me, 3-(2-hydroxyphenyl)propyl group-terminated polymers with 1,4-benzenedicarbonyl		2015-3-6407										Y

39266		N-[(4-Hydroxy-3,5-dimethylphenyl)methyl]-2-propenamide polymer with butyl 2-propenoate, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]- and 2,2'-(1,2-diazenediyl)bis[2,4-dimethylpentanenitrile]-		2015-3-6406										Y
39267		N-[(4-Hydroxy-3,5-dimethylphenyl)methyl]-2-propenamide polymer with ethenylbenzene, 2,2'-(1,2-diazenediyl)bis[2-methylpropanenitrile]-		2015-3-6405										Y
39268	917460-47-0	Dimethyl carbonate polymer with 1,4-butanediol and 1,6-hexanediol		2015-3-6404										Y
39269	126773-01-1	Dimethyl carbonate polymer with 1,6-hexanediol and 1,5-pentanediol		2015-3-6403										Y
39270	216691-97-3	Dimethyl carbonate polymer with 1,4-cyclohexanedimethanol and 1,6-hexanediol		2015-3-6402										Y
39271		Bis(2-(9,9-dimethyl-9H-fluoren-2-yl)phenoxy)(1,2,3,4,5-pentamethylcyclopenta-2,4-dien-1-yl)(4-(2,4,4-trimethylpentan-2-yl		2015-3-6401										Y
39272		Copolymer of 2-[[(trifluoromethyl)sulfonyl]amino]ethyl methacrylate and 2-acrylamido-2-methylpropane sulfonic acid		2015-3-6400										Y
39273	349607-57-4	4-Ethenylphenol polymer with acenaphthylene		2015-3-6399										Y
39274	1265457-20-2	Butyl 2-methyl-2-propenoate polymer with chloroethene, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-hydroxypoly(oxy-1,2-ethanediyl) and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate		2015-3-6398										Y
39275		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))], compd.		2015-3-6397										Y
39276		1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, decanedioic acid, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, compd. with N,N-diethylethanamine		2015-3-6396										Y
39277	1314035-84-1	3,5-Diaminobenzoic acid reaction products with diazotized 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate and diazotized potassium 2-amino-5-[[2-(sulfooxy)ethyl]sulfonyl]benzenesulfonate (2:1), hydrolyzed, sodium salts		2015-3-6395										Y
39278		Bis(2,4-pentanedionato-κO2,κO4)bis(2-propanolato)titanium reaction products with 1-ethenyl-1H-imidazole and hydrogenated 1-decene homopolymer		2015-3-6394										Y
39279		Molybdenum, borate neodecanoate oxo complexes reaction products with 1-ethenyl-1H-imidazole and hydrogenated 1-decene		2015-3-6393										Y
39280		2,4-Toluene diisocyanate polymer with nonylphenol		2015-3-6392										Y
39281	1291070-14-8	Sodium [2-[2-[[2-(3-amino-2-(hydroxy-κO)-5-sulfophenyl]diazenyl-κN2](4-sulfophenyl)methyl]diazenyl-κN1]-4-sulfobenzoato(6-)-κO]cuprate(4-) reaction products with 2-[[3-(ethylamino)phenyl]sulfonyl]ethyl hydrogen sulfate and 2,4,6-trifluoro-1,3,5-triazine		2015-3-6391										Y
39282		[중합명] Heteropolycyclic-tetrone polymer with carbomonocycle tetracarboxylic dianhydride, 4-aminophenyl-4-aminobenzoate, 4,4'-(1,3-propanediyldi-4,1-piperidinediyl)bisbenzenamine and 4-(4-aminophenoxycarbonyl)-1-(4-		2015-3-6390										Y
39283		[중합명] Heteropolycyclic-tetrone polymer with carbomonocycle tetracarboxylic dianhydride, 4-aminophenyl-4-aminobenzoate and 4,4'-(1,3-propanediyldi-4,1-piperidinediyl)bisbenzena		2015-3-6389										Y
39284	1350450-59-7	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione polymer with formaldehyde-phenol polymer glycidyl ether, reaction products with 6H-dibenz[c,e][1,2]oxaphosp		2015-3-6388										Y
39285	503590-70-3	Cyclosiloxanes, methyl hydrogen, methyl vinyl		2015-3-6387										Y
39286	68225-48-9	α-[[[4(or 6)-Methyl-3-[[[[(1-methylpropylidene)amino]oxy]carbonyl]amino]phenyl]amino]carbonyl]-ω-[[[[4(or 6)-methyl-3-[[[[(1-methylpropylidene)amino]oxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl)		2015-3-6386										Y
39287	83-56-7	1,5-Naphthalenediol		2015-3-6385										Y
39288	115166-38-6	Methyloxirane polymer with oxirane, mono-2-propenoate, nonylphenyl ether		2015-3-6384										Y
39289	308336-62-1	2-Phenyloxirane polymer with oxirane, mono(dihydrogen phosphate), octyl ether		2015-3-6383										Y

39290		9-Anthracenemethanol polymer with [1,1'-biphenyl]-2-ol and 1,4-diethenylbenzene		2015-3-6382										Y
39291	1065470-14-5	2-[2-(Ethenyloxy)ethoxy]ethyl 2-propenoate polymer with 2,3-dihydrofuran		2015-3-6381										Y
39292	129870-78-6	Phenol polymer with formaldehyde, Bu ether		2015-3-6380										Y
39293	1365657-76-6	Formaldehyde reaction products with p-cresol, dicyclopentadiene and 1-octanethiol		2015-3-6379										Y
39294	68649-66-1	1,3,5-Triazine-2,4,6-triamine, deammoniated		2015-3-6378										Y
39295		1,3-Benzenedimethanamine copolymer with 2,4-diisocyanato-1-methylbenzene, 1,3-diisocyanato-2-methylbenzene and α-butyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		2015-3-6377										Y
39296	332911-70-3	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and tetrahydro-5-oxo-3-furanyl 2-methyl-2-propenoate, 2,2'-(1,2-diazenediyl)bis[2-(Ethoxymethyl)tetrahydrofuran		2015-3-6376										Y
39297	62435-71-6			2015-3-6375										Y
39298	2926-29-6	1,1,1-Trifluoromethanesulfinic acid, sodium salt (1:1)		2015-3-6374										Y
39299	120068-79-3	5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazole-3-carbonitrile		2015-3-6373										Y
39300	1239439-38-3	6,6'-(1,2-Ethanediylbis(6H-dibenz[c,e][1,2]oxaphosphorin)- 6,6'-dioxide		2015-3-6372										Y
39301	1228089-16-4	1,1,2,2-Tetrafluoroethene, oxidized, polymd., reduced, fluorinated, reduced, 3-(trimethoxysilyl) propyl		2015-3-6371										Y
39302	1282612-47-8	Siloxanes and silicones, di-Me, 3-(2-hydroxyethoxy)propyl group-terminated, polymers with adipic acid, hexahydro-5-methyl-1,3-isobenzofurandione, neopentyl glycol and tetrahydro[3,3'-bifuran]-2,2',5,5'-tetrone		2015-3-6370										Y
39303	1260733-08-1	2,2'-[Oxybis(2,1-ethanediyloxy)]bisethanol ethers with ethoxylated reduced Me esters of reduced polymd. oxidized		2015-3-6369										Y
39304	1157868-49-9	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		2015-3-6368										Y
39305		Phosphoric acid mixed esters with polyethylene glycol and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-1-octanol, ammonium salts		2015-3-6367										Y
39306		1,3-Propanediol reaction products with phosphorus oxide(P2O5) and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-1-octanol, ammonium salts		2015-3-6366										Y
39307	1379419-91-6	2,6-Dichloro-4-methyl-3-pyridinecarbonitrile reaction products with ammonium hydroxide and aniline, coupled with diazotized 4-nitro-2-(trifluoromethyl)benzenamine		2015-3-6365										Y
39308	1364603-07-5	N-[1,1'-Biphenyl]-2-yl-N-(9,9-dimethyl-9H-fluoren-2-yl)-9,9'-spirobi[9H-fluoren]-2-amine		2015-3-6364										Y
39309	1235487-96-3	3,3'-BIS(1,1'-dimethylethyl)-4-hydroxybenzenepropanamide, N-alkyl(C=16~18) deriv.		2015-3-6363										Y
39310	29118-24-9	(6)-1,3,3,3-Tetrafluoro-1-propene		2015-3-6362										Y
39311	67881-98-5	4-Hydroxy-N,N,N,10-tetramethyl-9-oxo-3,5,8-trioxa-4-phosphaundec-10-en-1-aminium, inner salt, 4-oxide		2015-3-6361										Y
39312		Siloxanes and silicones, di-Me, 3-aminopropyl group-terminated polymers with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 4-hydroxymethyl-1,3-dioxolan-2-one, 1-isocyanatobutane, dimethyl carbonate, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), ether with oxybis[propanediol] (4:1), octadecanoate, 2-(dimethylamino)ethanol, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane compd. with N,N-diethylethanamine		2015-3-6360										Y
39313		α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxymethyl-1,2-ethanediyl)] polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxymethyl-1,2-ethanediyl), α-hydro-ω-hydroxypoly(oxymethyl-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) and		2015-3-6359										Y
39314	1041010-98-3	2-Oxepanone polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), bis[N-[[(isocyanatophenyl)methyl]phenyl]carbamate]		2015-3-6358										Y

39315	1366252-46-1	1,3-Benzenedicarboxylic acid polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2,2'-oxybis[ethanol], diethanolamine-blocked, compds. with 2-(dimethylamino)ethanol		2015-3-6357										Y
39316		Phenyl silsesquioxane, methylphenylvinylsiloxy-terminated		2015-3-6356										Y
39317		Methylphenyl siloxane, diphenylvinylsiloxy-terminated		2015-3-6355										Y
39318	60111-54-8	1,5-Diethenyl-3,3-bis[(ethenyldimethylsilyl)oxy]-1,1,5,5-tetramethyltrisiloxane		2015-3-6354										Y
39319		Dimethyl siloxane, diphenylvinylsiloxy-terminated		2015-3-6353										Y
39320	3386-87-6	3,3'-[1,2-Ethanediylbis(oxy)]bispropanenitrile		2015-3-6352										Y
39321	93925-43-0	Tetraethyl silicate (H4SiO4) reaction products with bis(acetyloxy)dioctylstann		2015-3-6351										Y
39322	1021701-36-9	2-[2-(2,4-Diamino-1,6-dihydro-6-oxo-5-pyrimidinyl)diazenyl]-5-methylbenzenesulfonic acid		2015-3-6350										Y
39323	102687-65-0	(1E)-1-Chloro-3,3,3-trifluoro-1-propene		2015-3-6349										Y
39324	1308650-76-1	Butyl 2-propenoate telomer with 2,6-diethyl-2,3,6-trimethyl-1-(1-phenylethoxy)-4-piperidinone and 4-[		2015-3-6348										Y
39325		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and sodium 2-[(2-aminoethyl)amino]ethane		2015-3-6347										Y
39326	1256145-66-0	Aluminum calcium europium nitride silicide		2015-3-6346										Y
39327	1272659-22-9	Aluminum calcium strontium nitride silicide, europium-doped		2015-3-6345										Y
39328	353292-92-9	3-(4-Chloro-2-fluoro-5-mercaptophenyl)-1-methyl-6-(trifluoromethyl)-2,4-(1H,3H)-pyrimidinedione		2015-3-6344										Y
39329	1312012-68-2	Dihydro-2,5-furandionemonopolyisobutylene derivs., reaction products with N1,N1-dimethyl-1,3-propanediamine,		2015-3-6343										Y
39330	197566-87-3	5-[2-(5-Chloro-4-methyl-2-sulfophenyl)diazenyl]-6-hydroxy-2-naphthalenesulfonic acid, strontium salt (1:1)		2015-3-6342										Y
39331		Silica, [(ethenyldimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified reaction products with 1-[3-(methacryloxypropyl)]-1,1,3,3-tetramethyldisiloxane		2015-3-6341										Y
39332	250640-73-4	2-[2-[4,5-Dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]diazenyl]benzoic acid, strontium salt (1:1)		2015-3-6340										Y
39333	157248-25-4	4-Ethyl-2',3'-difluoro-4''-propyl-1,1':4',1''-terphenyl		2015-3-6339										Y
39334	675836-51-8	2',3'-Difluoro-4-methyl-4''-propyl-1,1':4',1''-terphenyl		2015-3-6338										Y
39335		4-Ethenylphenol polymer with ethenylbenzene, 2-[[(3-ethenylphenyl)methoxy]methyl]oxirane and 2-[[(4-ethenylphenyl)methoxy]methyl]oxirane, 1,1'-dimethyl 2,2'-azobis(2-methylpropionate)-initiated		2015-3-6337										Y
39336	1746-03-8	Ethenylphosphonic acid		2015-3-6336										Y
39337		Copolymer of 4,4,4-trifluoro-3-hydroxy-1-methyl-3-(trifluoromethyl)butyl 2-methyl-2-propenoate and 2-[[(trifluoromethyl)sulfonyl]aminolethyl 2-methyl-2-		2015-3-6335										Y
39338	27606-09-3	4,4a,5,9b-Tetrahydro-2,4-dimethyl-indeno[1,2-d]-1,3-dioxin		2015-3-6334										Y
39339	167940-08-1	2-Hydroxyethyl 2-propenoate polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-oxepanone and tricyclodecanedimethanol		2015-3-6333										Y
39340	97416-84-7	1,1'-(1-Methylethylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)benzene]		2015-3-6332										Y
39341	1010686-76-6	4-[[4-[(2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]benzenesulfonic acid, compd. with 1-		2015-3-6331										Y
39342	484024-67-1	1,1,2,2,3,3,4,4,4-Nonafluoro-N-(2-hydroxyethyl)-1-butanesulfonamide,		2015-3-6330										Y
39343	894086-40-9	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxetane		2015-3-6329										Y
39344	326802-93-1	Castor oil polymer with ethylenediamine, 1,6-hexanediol, hydrazine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane]		2015-3-6328										Y

39345		1,6-Hexanediol polymer with 1,3-isobenzofurandione, hexanedioic acid, 1,4-butanediol, dimethyl carbonate, 1,1'-methylenebis[4-isocyanatocyclohexane], 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-ethyl-2-		2015-3-6327										Y
39346	839679-83-3	Amides, coco, N,N-bis(hydroxyethyl) polymers with castor oil, ethylenediamine, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], polypropylene glycol and soybean oil, compds. with		2015-3-6326										Y
39347		Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-		2015-3-6325										Y
39348	611-20-1	2-Hydroxybenzonitrile		2015-3-6324										Y
39349	553-86-6	(3H)-Benzofuran-2-one		2015-3-6323										Y
39350	66346-01-8	1-(4-Chlorophenyl)-4,4-dimethyl-3-pentanone		2015-3-6322										Y
39351		[총칭명] 3-Ethyl-3-oxetanylmethyl methacrylate polymer with carbomonocyclic heteromonocycle-dione, methyl-propenoic acid hydroxyalkyl ester, carbomonocyclic methyl methacrylate, methacrylic acid, butanedioic acid 1-[2-[(1-oxo-2-propen-1-yl)oxy]ethyl] ester, reaction product with substituted alkyl		2015-3-6321										Y
39352	154946-72-2	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], compd.		2015-3-6320										Y
39353	871566-34-6	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate, potassium salt		2015-3-6319										Y
39354		4,4'-(1-Methylethylidene)bisphenol reaction products with (chloromethyl) oxirane, 2-methyl-1H-imidazole, (phenoxymethyl) oxirane, phenol, formaldehyde, dimethylamine and piperazine		2015-3-6318										Y
39355		[총칭명] Isocarbomonocyclicfurandione,oxybis-, polymer with alkyl(C=1~4)oxirane polymer with oxirane, bis(2-aminopropyl)ether, 3,3'-(1,1,3,3-tetramethyl-1,3- disiloxanediyl)bis(1-propanamine) and [halo-(haloalkyl (C=1~4)) alkylidene(C=2~5)] bis[aminocarbomonocycle], aminocarbomonocycle-terminated		2015-3-6317										Y
39356	53611-01-1	Octahydro-1,3-dioxo-5-isobenzofurancarboxylic acid		2015-3-6316										Y
39357	1219720-28-1	Phosphoric acid, mixed hydroxyphenyl and Ph triesters		2015-3-6315										Y
39358		Diethyl 3-(3-((acetoxyimino)(2-methoxyphenyl)methyl)-6-nitro-9H-carbazol-9-yl) propylphosphonate		2015-3-6314										Y
39359	1187311-69-8	trans-2-(4-(Difluoro(3,4,5-trifluorophenoxy)methyl)-2,3',5'-trifluoro[1,1'-biphenyl]-4-yl)-5-propyl-1,3-dioxane		2015-3-6313										Y
39360	119-17-5	3-(4,5-Dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonic acid		2015-3-6312										Y
39361	2904-41-8	2,4,6-Trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-tripropanoic acid		2015-3-6311										Y
39362		4,4'-[1-[4-[1-(4-Hydroxyphenyl)-1-methylethyl]phenyl]ethylidene]bisphenol polymer with formaldehyde, reaction products with methanol		2015-3-6310										Y
39363	250640-48-3	2-[[4,5-Dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]azo]-1-naphthalenesulfonic acid, strontium salt (1:1)		2015-3-6309										Y
39364	197566-90-8	5-[2-(4-Chloro-5-ethyl-2-sulfophenyl)diazenyl]-6-hydroxy-2-naphthalenesulfonic acid, strontium salt (1:1)		2015-3-6308										Y
39365		[총칭명] Alkyl biphenyl bis(substituted alkylene)bisheteromonocycle polymer with alkyl alkanoic(C=3~5) acid and carbomonocyclic dicarboxylic acid anhydride		2015-3-6307										Y
39366	941596-80-1	(η5-2,4-Cyclopentadien-1-yl)tris(N-methylmethanaminato)hafnium		2015-3-6306										Y
39367	1242059-36-4	Formaldehyde polymer with 2-methyloxirane and phenol, 2-methyl-2-propenoate		2015-3-6305										Y
39368	113923-40-3	α-(2-(tert-Dodecylsulfinyl)ethyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		2015-3-6304										Y
39369		Castor oil polymer with 4,4'-methylenediphenyl diisocyanate and 2-ethylhexane-1,3'-diol		2015-3-6303										Y
39370	3848-51-9	Diphenyl N-phenylphosphoramidate		2015-3-6302										Y

39371	1204525-16-5	2-Methyl-2-propenoic acid polymers with ethyl 2-propenoate, polyethylene glycol methacrylate alkyl(C=16~22) ethers and polyethylene-polypropylene glycol methacrylate 2-(6,6-dimethylbicyclo[3.1.1]hep		2015-3-6301										Y
39372	607-68-1	2,4-Dichloroquinazoline		2015-3-6300										Y
39373	72829-09-5	1,1'-(1,12-Dodecanediyl) 2-methyl-2-propenoate		2015-3-6299										Y
39374	1037573-76-4	N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propen-1-yl)amino]-1-propanaminium, 4-sec-alkyl(C=10~13)benzenesulfonates polymers with butyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-		2015-3-6298										Y
39375	1052719-73-9	butyl 2-methyl-2-propenoate polymers with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide mono(4-sec-alkyl(C=10~13)benzenesulfonates) and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-		2015-3-6297										Y
39376	92908-36-6	Urea reaction products with formaldehyde, phenol and methanol		2015-3-6296										Y
39377		3,6-Bis[(2,6-dimethylphenyl)(1-propyl)amino]-9-(2-sulfophenyl)xanthylium,		2015-3-6295										Y
39378		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with α-[2,2-bis(hydroxymethyl)butyl]-ω-methoxypoly(oxy-1,2-ethanediyl), 1,4-cyclohexanedimethanol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[isocyanatobenzene], polyethylene glycol mono-Me ether-blocked		2015-3-6294										Y
39379	1312943-35-3	Amines, tallow alkyl reaction products with ethylenediamine, stearyl di- and TFA		2015-3-6293										Y
39380		Boron doped barium europium strontium silicate		2015-3-6292										Y
39381	6295-57-4	2-(2-Benzothiazolylthio)acetic acid		2015-3-6291										Y
39382	1065642-34-3	2-Ethyl-1-methyl-1H-imidazolium branched alkyl(C=9~14)		2015-3-6290										Y
39383		Silsesquioxanes, 3-aminopropyl 3-(oxiranylmethoxy)propyl vinyl, hydroxy-terminated		2015-3-6289										Y
39384		Octahydro-2,5-methano-2H-indeno[1,2-b]oxiren-3(or 4)-yl 2-propenoate polymer with 2-propenoic acid and ethenylmethylbenzene		2015-3-6288										Y
39385		(총칭명) Alkenoic(C=2~6) acid polymer with N-(aminoalkyl)-N'-[(aminoalkyl)amino]alkyl]-alkanediamine and carbon disulfide, sodium		2015-3-6287										Y
39386	312-84-5	D-Serine		2015-3-6286										Y
39387	27619-97-2	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctanesulfonic acid		2015-3-6285										Y
39388	68664-06-2	Diphenyl P-methylphosphonate polymer with 4,4'-(1-methylethylidene)bis[phenol]		2015-3-6284										Y
39389		(총칭명) Alkyl carbomonocyclic bis(substituted alkylene)bisheteromonocycle polymer with sulfonyl carbomonocyclic(C=10~12) alcohol, alkyl alkanoic(C=3~5) acid and carbomonocycle dicarboxylic acid		2015-3-6283										Y
39390		(총칭명) Halogenated-(halogenated carbopolycyclic-dioxo)-heteropolycyclic]phthalimide reaction products with sulfuric acid and metal sulfate		2015-3-6282										Y
39391		Adipic acid polymer with castor oil, diethylene glycol, hexamethylene glycol, isophthalic acid, diphenylmethane 4,4'-diisocyanate, and propylene glycol		2015-3-6281										Y
39392	19321-38-1	(1R, 2S,5R)-rel-5-Methyl-2-(1-methylethyl)cyclohexanol, sodium salt (1:1)		2015-3-6280										Y
39393	1247124-77-1	2-Chloro-4,6-di-2-naphthalenyl-1,3,5-triazine		2015-3-6279										Y
39394		2-Propenoic acid polymer with 2-propenenitrile, buta-1,3-diene, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methylenebutanedioic acid, methyl 2-methyl-2-propenoate and ethenylbenzene, sodium salt, potassium salt		2015-3-6278										Y
39395		Siloxanes and silicones, di-Ph, Me Ph, [(ethenylmethylphenylsilyl)oxy]-terminated		2015-3-6277										Y
39396	853749-02-7	3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione polymer with 2-(chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], 2-methyl-2-propenoate		2015-3-6276										Y
39397	38632-47-2	1,1'-(1,6-Hexanediyldimino)bis(1-oxomethanesulfonic acid) sodium salt (1:2)		2015-3-6275										Y
39398	267895-36-3	Silsesquioxanes, Pr 2,4,4-trimethylpentyl, hydroxy- and [(trimethylsilyl)oxy]-terminated		2015-3-6274										Y
39399	264233-63-8	[[5,5'-(Azo-κN)bis[2,4,6(1H,3H,5H)-pyrimidinetrionato-κN1]](2-)]copper		2015-3-6273										Y
39400	1592-95-6	3-Bromo-9H-carbazole		2015-3-6272										Y
39401	7384-22-7	Lithium oleate		2015-3-6271										Y
39402	6410-13-5	1-[(4-Chloro-2-nitrophenyl)azo]-2-naphthalenol		2015-3-6270										Y
39403	23739-66-4	2-[(4-Chloro-2-nitrophenyl)azo]-N-(4-methoxyphenyl)-3-oxobutanamide		2015-3-6269										Y

39404	921213-47-0	4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bisphenol reaction products with benzene, chlorine and sulfur chloride (S2Cl2)	4,4'-[2,2,2-트리플루오로-1-(트리플루오로메틸)에틸리덴]비스페놀과 벤젠, 염소, 염화 황의 반응생성물	2015-3-6268	2019-1-885							유독물질: 4,4'-[2,2,2-트리플루오로-1-(트리플루오로메틸)에틸리덴]비스페놀과 벤젠, 염소, 염화 황의 반응생성물 및 이를 2.5% 이상 함유한 혼합물		Y
39405	26355-74-8	Benzaldehyde polymer with phenol		2015-3-6267										Y
39406	1227870-90-7	2-Methyloxirane polymer with 2,4-diisocyanato-1-methylbenzene, 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) and oxirane, cashew nutshell liq. and propyl alc.-blocked		2015-3-6266										Y
39407	929616-75-1	2-([1,1'-Biphenyl]-2-yloxy)-5,5-dimethyl-1,3,2-dioxaphosphorinane, 2-oxide		2015-3-6265										Y
39408	1311141-27-1	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 1,4-cyclohexanedimethanol, dimethyl carbonate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, hydrazine and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine		2015-3-6264										Y
39409	958872-41-8	5-[[4-[(3-Amino-4-sulfophenyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[2-(1-sulfo-2-naphthalenyl)diazenyl]-2,7-naphthalenedisulfonic acid, sodium salt (1:?), diazotized, reaction products with 2-[(3-aminophenyl)sulfonyl]ethyl hydrogen sulfate, sodium 4-amino-5-hydroxy-2,7-naphthalenedisulfonate		2015-3-6263										Y
39410	6212-33-5	α-Amino-4-chlorobenzeneacetic acid		2015-3-6262										Y
39411	18912-80-6	2-[2-(2-Methylpropoxy)ethoxy]ethanol		2015-3-6261										Y
39412	1003049-92-0	Barium europium strontium silicate		2015-3-6260										Y
39413	9033-79-8	2-Propenoic acid polymer with sodium 2-propenoate		2015-3-6259										Y
39414	552856-76-5	2-Oxepanone homopolymer ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)		2015-3-6255										Y
39415	911654-21-2	9,9-Dimethyl-9H-fluorene-2,7-diyl 2-fluoro-4-[[6-[(1-oxo-2-propenyl)oxy]hexyl]oxy]benzoate		2015-3-6254										Y
39416	3274-12-2	4-Methyl-4-(trichloromethyl)-2,5-cyclohexadien-1-one		2015-3-6252										Y
39417	29089-62-1	Tetrabutylphosphonium tetraphenylborate(1-) (1:1)		2015-3-6251										Y
39418	163336-49-0	2,2,3,3,4,4,5,5,6,6-Decafluoro-6-[(trifluoroethenyl)oxy]hexanenitrile polymer with tetrafluoroethene and trifluoro(trifluoromethoxy)ethene		2015-3-6250										Y
39419	1246063-10-4	Dimethyl carbonate polymer with 1,4-cyclohexanedimethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene], 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-(methylimino)bis(ethanol)		2015-3-6249										Y
39420	68784-34-9	Phosphorodithioic acid, mixed O,O-bis(hexyl and iso-Bu) cstcrs, zinc salt		2015-3-6248										Y
39421		[축합명] Substituted-alkylphenyl-pyrrolopyrrole-dione reaction products with chlorosulfuric acid and aminoalkyl(C=1~5)dialkyl amine		2015-3-6247										Y
39422	3066-71-5	Cyclohexyl 2-propenoate		2015-3-6246										Y
39423		[축합명] Benzothiazine-yliden-dione reaction products with chlorosulfuric acid and aminoalkyl(C=1~5)dialkyl amine		2015-3-6245										Y
39424	160994-68-3	1,6-Diisocyanatohexane homopolymer polyethylene glycol mono-Me ether-blocked		2015-3-6244										Y
39425		α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 3-(trimethoxysilyl)-N-[3-(trimethoxysilyl)propyl]-1-propanamine-blocked		2015-3-6243										Y
39426		Formaldehyde reaction products with ethylene-maleic anhydride-propene polymer N-phenyl-1,4-benzenediamine and succinic anhydride monopolybutylene		2015-3-6242										Y
39427	1008094-65-2	2-Oxepanone polymer with 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2015-3-6241										Y
39428	1220250-46-3	1,4-Cyclohexanedicarboxylic acid homopolymer, trimellitic anhydride-terminated		2015-3-6240										Y
39429	849608-59-9	5,5'-[1,2-Ethanediylbis(thio-1,3,4-thiadiazole-5,2-diyl-2,1-diazenediyl[5-amino-3-(1,1-dimethylethyl)-1H-pyrazole-4,1-diyl]]bis-1,3-benzenedicarboxylic acid, potassium salt (1:4)		2015-3-6239										Y
39430	875468-55-6	1-Ethoxy-4-[[(trans,trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]methoxy]-2,3-difluorobenzene		2015-3-6236										Y
39431		(R or S) 1,3-dihydro-hydro-oxo-indenyl)-8-(chloro-hydro-oxo-isoindolyl)-heteropolycyclic sulfonic acid		2015-3-6234										Y

39432	123560-52-1	1-Ethoxy-2,3-difluoro-4-[[trans, trans]-4'-propyl[1,1'-bicyclohexyl]-4-yl]methoxy]benzene		2015-3-6231										Y
39433		Mixture of 2,2'-[[1-[4-[1-methyl-1-[4-(2-oxiranylmethoxy)phenyl]ethyl]phenyl]ethylidene]bis(4,1-phenyleneoxymethylene)]bisoxirane(115254-47-2) and 1,3-bis[4-[1-[4-[1-methyl-1-[4-(2-oxiranylmethoxy)phenyl]ethyl]phenyl]-1-[4-(2-oxiranylmethoxy)phenyl]ethyl]phenoxy]-2-propanol (180063-56-3)		2015-3-6229										Y
39434	37674-57-0	3-Ethyl-3-methacryloxymethyloxetane		2015-3-6228										Y
39435	25068-14-8	2-Propenal homopolymer		2015-3-6227										Y
39436	131317-61-8	2-Hydroxyethyl 2-propenoate polymer with 1,6-diisocyanatohexane trimer and α-hydro-ω-hydroxypoly(oxy-1,2-		2015-3-6226										Y
39437	120359-07-1	2-Oxepanone polymer with 2,2,4,4,6,6,8,8-octamethylcyclotetrasiloxane, block		2015-3-6225										Y
39438	1186606-84-7	1,4-Cyclohexanedicarboxylic acid homopolymer, octahydro-1,3-dioxo-5-isobenzofurancarboxylic acid-terminated		2015-3-6224										Y
39439	1299471-53-6	Siloxanes and silicones, di-Me, vinyl group-terminated polymers with 5,11,14,17-tetrakis[(dimethylsilyl)oxy]-1,3,5,7,9,11,14,17-octaphenyltricyclo[7.3.3.3.1]octasiloxane		2015-3-6223										Y
39440	1192017-93-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 4-(1-methylethenyl)phenol and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-yl 2-propenoate		2015-3-6222										Y
39441		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene], 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol]		2015-3-6221										Y
39442	68585-11-5	2-Oxepanone polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked		2015-3-6220										Y
39443		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,3-dioxolan-2-one, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,5-pentanediol, compds. with N,N-dimethyl-2-propanamine		2015-3-6219										Y
39444	1144512-44-6	1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediamine, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethanamine		2015-3-6218										Y
39445	1312347-40-2	rel-(1R,2R,4R)-1,7,7-Trimethylbicyclo[2.2.1]-hept-2-yl 2-methyl-2-propenoate polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,4-butanediol, butyl 2-propenoate, dimethyl carbonate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,5-pentanediol, diethanolamine-blocked, compds. with 2-(dimethylamino)ethanol		2015-3-6217										Y
39446	1312350-88-1	rel-(1R,2R,4R)-1,7,7-Trimethylbicyclo[2.2.1]-hept-2-yl 2-methyl-2-propenoate polymer with 1,4-butanediol, butyl 2-propenoate, 1,3-dioxolan-2-one, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,5-pentanediol, diethanolamine-blocked, compds. with 2-(dimethylamino)ethanol		2015-3-6216										Y
39447	1312349-72-6	rel-(1R,2R,4R)-1,7,7-Trimethylbicyclo[2.2.1]-hept-2-yl 2-methyl-2-propenoate polymer with 1,4-butanediol, butyl 2-propenoate, dimethyl carbonate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,5-pentanediol, diethanolamine-blocked, compds. with 2-(dimethylamino)ethanol		2015-3-6215										Y
39448	957787-76-7	N1,N6-Bis(1,2,2-trimethylpropyl)-1,6-hexanediamine		2015-3-6214										Y
39449		Tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate polymer with 5-oxo-4,10-dioxa-tricyclo[5.2.1.02,6]dec-8-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, 1-ethylcyclopentyl 2-methyl-2-propenoate and 1-methyl-1-tricyclo[3.3.1.13,7]dec-1-ylethyl 2-methyl-2-		2015-3-6213										Y

39450	841251-41-0	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, dimethyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and sodium 2-[(2-aminoethyl)amino]ethanesulfonate (1:1), polyethylene-polypropylene glycol mono-Bu ether-blocked		2015-3-6212										Y
39451	1398393-76-4	9-(4-[1,1'-Biphenyl]-4-yl-2-quinazolinyl)-9'-phenyl-3,3'-bi-9H-carbazole		2015-3-6211										Y
39452		5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymers with hydroxy-terminated polybutadiene, 2-hydroxyethyl acrylate		2015-3-6210										Y
39453	157248-24-3	4-Ethoxy-2,3-difluoro-4'-propylbiphenyl		2015-3-6209										Y
39454	148348-12-3	2-Hexyldecyl 4-hydroxybenzoate		2015-3-6208										Y
39455	79240-70-3	8,12-Eicosadienedioic acid, dihydroxide		2015-3-6207										Y
39456	1115639-86-5	4-(2-Triphenylenyl)dibenzothiophene		2015-3-6206										Y
39457	342573-75-5	3-Ethyl-1-methyl-1H-imidazolium, ethylsulfate (1:1)		2015-3-6205										Y
39458	159653-49-3	Alcohols, (C=11-14)-iso-, (C=13)-rich, propoxylated		2015-3-6204										Y
39459	143314-17-4	3-Ethyl-1-methyl-1H-imidazolium acetate (1:1)		2015-3-6203										Y
39460	1353573-45-1	Amides, from ammonia-ethylenen oxide reaction products N-benzyl derives., (C=18)-unsated. fatty acid dimers and tall-oil fatty acids		2015-3-6202										Y
39461	7328-16-7	2-(2-Butoxyethoxy)ethyl acrylate		2015-3-6201										Y
39462	25766-58-9	Butyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and 2-oxiranylmethyl 2-methyl-2-propenoate		2015-3-6200										Y
39463	1227375-90-7	3-Cyclopentyl-1-[9-ethyl-6-(2-methylbenzoyl)-9H-carbazol-3-yl]-1-propanone, 1-(O-acetyloxime)		2015-3-6199										Y
39464	239446-62-9	N,N'-Bis(phenylmethyl)carbamodithioic acid, compd. with 2,2'-dithiobis[ethanamine] (2:1)		2015-3-6198										Y
39465	152286-38-9	2-Propenenitrile telomer with 1,3-butadiene and tert-dodecanethiol		2015-3-6195										Y
39466		Ethenylbenzene polymer with 2-hydroxyethyl 2-propenoate, dodecyl 2-methyl-2-propenoate, tridecyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, butyl 2-methyl-2-propenoate, 2-propenoic acid and α-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]-ω-hydroxypoly[oxy(1-oxo-1,6-hexanediyl)], tert-butyl 2-ethylhexaneperoxoate-initiated		2015-3-6194										Y
39467	1261067-21-3	2-[[[2-[(3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl)oxy]][(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)oxy]methyl]ethoxy]carbonyl]amino]ethyl 2-methyl-2-propenoate polymer with α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl) and octahydro-4,7-methano-1H-indenyl 2-propenoate, di-Me 2,2'-(1,2-diazenediyl)bis(2-methylpropanoate)-initiated		2015-3-6193										Y
39468	1258783-44-6	Methyl 2-methyl-2-propenoate polymer with 2-methyloxirane polymer with oxirane mono-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl), 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate and 3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl]propyl 2-methyl-2-propenoate, tert-Bu 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl carbonate-initiated		2015-3-6192										Y
39469	1269664-75-6	1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with 2-ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, 6-(2-methyl-1-oxo-2-propen-1-yl)-6-azabicyclo[3.2.0]heptan-7-one and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2015-3-6191										Y
39470	1119-85-3	3-Hexenedinitrile		2015-3-6190										Y
39471	93783-52-9	4-(1H,3H,5H-Oxazolo[3,4-c]oxazol-7a(7H)-ylmethyl) hydrogen 2-octadec-2-enylsuccinate		2015-3-6189										Y
39472		[종정명] Poly(substituted carbonyloxy-alkane(C=5~10)diyl) polymer with hydroxy-hydroxyalkyl(C=1~4)-alkyl((C=1~4) alkanoic(C=2~7) acid, alkaneamine, 1,1'-methylenebis[4-isocyanatocyclohexane] and dialkylalkanamine		2015-3-6188										Y

39473	1280222-88-9	4-(Aminocarbonyl)-1-hydroxy-8-methoxy-3-methylpyrido[1,2-a]benzimidazole-7-sulfonic acid coupled with 4-(aminocarbonyl)-1-hydroxy-7-methoxy-3-methylpyrido[1,2-a]benzimidazole-8-sulfonic acid, 4-cyano-1-hydroxy-7-methoxy-3-methylpyrido[1,2-a]benzimidazole-8-sulfonic acid, 4-cyano-1-hydroxy-8-methoxy-3-methylpyrido[1,2-a]benzimidazole-7-sulfonic acid, diazotized 5-[2-[2-(acetylamino)-4-[2-[2-(acetylamino)-4-amino-5-[(3-sulfopropyl)thio]phenyl]diazenyl]-5-[(3-sulfopropyl)thio]phenyl]diazenyl]-2-chlorobenzenesulfonic acid, diazotized 5-[2-[2-(acetylamino)-4-amino-5-[(3-		2015-3-6187											Y
39474		9-(2-Sulfophenyl)-3,6-bis[[2,4,6-trimethyl-3-[(2-methyl-1-oxopropyl)amino]phenyl]amino]xanthylium, sulfo derivs., inner salts,		2015-3-6186										Y
39475		Methyl 2-(hydroxymethyl)-2-propenoate polymer with 9-vinylcarbazole, methyl 2-propenoate and methyl 2-methyl-2-		2015-3-6185										Y
39476	139873-90-8	2-Ethyloxirane polymer with 2-methyloxirane, monododecyl ether		2015-3-6184										Y
39477	1962-75-0	Dibutyl 1,4-Benzenedicarboxylate		2015-3-6183										Y
39478	95962-14-4	2-[2-(4-Methyl-3-cyclohexen-1-yl)propyl] cyclopentanone	2-(2-(4-메틸-3-사이클로헥센-1-일)프로필)사이클로펜타논	2015-3-6182	2019-1-894							유독물질: 2-[2-(4-메틸-3-사이클로헥센-1-일)프로필]사이클로펜타논 및 이를 25% 이상 함유한 혼합물		Y
39479	14576-08-0	4-(1-Methoxy-1-methylethyl)-1-methylcyclohexene		2015-3-6181										Y
39480		2-[[4-[[4-[4-Cyano-5-[2-[5-cyano-4-methyl-2,6-bis[(4-sulfophenyl)amino]-3-pyridinyl]diazenyl]-2-[2-(2-cyanophenyl)diazenyl]-3-thienyl]phenyl]amino]-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-1,4-benzenedisulfonic acid, lithium sodium salt (1:?:?)		2015-3-6180										Y
39481		3-(Hexadecyloxy)-1-propanethiol reaction products with polyethylene glycol mono-branched tridecyl		2015-3-6179										Y
39482	68037-88-7	Siloxanes and silicones, Me 3,3,3-trifluoropropyl, [(ethenyldimethylsilyl)oxy] -terminated		2015-3-6178										Y
39483		Siloxanes and silicones, Me 3,3,3-trifluoropropyl, [(dimethylhydrogensilyl)oxy]-terminated		2015-3-6177										Y
39484	86960-46-5	4-[(1-Oxodecyl)oxy]benzoic acid		2015-3-6176										Y
39485	1173092-74-4	2-Propenenitrile reaction products with ethylenediamine, hydrogenated, reaction products with benzaldehyde, diethylenetriamine and triethylenetetramine, hydrogenated		2015-3-6175										Y
39486		[총칭명] Alkyl methacrylate polymer with alkyl(C=6~10) propenoate, (alkyl-oxo-propenyl)-alkoxypoly(oxy-alkane(C=1~5)diyl) (alkyl-oxo-propenyl)-((alkyl-oxo-propenyl)oxy]poly(oxy-alkane(C=1~5)diyl), fluoroalkyl(C=6~10) alkenoate(C=2~6) and [alkyl-[(substituted)oxy]-siloxanyl]alkyl(C=2~6) methacrylate		2015-3-6174										Y
39487	65100-04-1	3-(Diethoxymethylsilyl)propyl 2-methyl-2-propenoate		2015-3-6173										Y
39488	1061669-97-3	(2R,5S)-rel-2-(4'-Ethoxy-2',3'-difluoro[1,1'-biphenyl]-4-yl)tetrahydro-5-propyl-2H-pyran		2015-3-6172										Y
39489	337456-92-5	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-4'-propyl-1,1'-biphenyl		2015-3-6171										Y
39490	88651-88-1	1,2,3-Propanetriol homopolymer, ether with α-hydro-ω-hydroxypoly(oxy-1,2-		2015-3-6170										Y
39491	1246273-07-3	copper, phthalic anhydride-3,4-pyridinedicarboxylic acid-urea reaction products complexes, aminosulfonyl [[2-[[4-[(2,5-disulfophenyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs.,		2015-3-6169										Y
39492	1259489-86-5	6,6'-[1,2-Ethanediylbis[imino(6-[[5-[[2,7-dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]-2,4-disulfophenyl]amino]-1,3,5-triazine-4,2-diyl)oxy]]bis-2-naphthalenecarboxylic		2015-3-6168										Y
39493	1189742-61-7,1189742-74-2	Mixture of 4,5-dihydro-4-[2-[5-hydroxy-6-[2-[4-[2-(6-methoxy-5-sulfo-2-benzothiazolyl)diazenyl]-5-methyl-2-(3-sulfopropoxy)phenyl]diazenyl]-1,7-disulfo-2-naphthalenyl]diazenyl]-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid, lithium sodium salt (1:?:?) (CAS NO. 1189742-61-7) and 4,5-dihydro-4-[2-[5-hydroxy-6-[2-[4-[2-(6-methoxy-7-sulfo-2-benzothiazolyl)diazenyl]-5-methyl-2-(3-sulfopropoxy)phenyl]diazenyl]-1,7-disulfo-2-naphthalenyl]diazenyl]-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid, lithium sodium salt (1:?:?)(CAS No. 1189742-		2015-3-6167										Y

39494	1314763-91-1	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 1,4-butanediol, dimethyl carbonate, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], diethanolamine- and stearyl alc.-blocked, compds. with triethylamine		2014-3-6166										Y
39495		2-Oxepanone, homopolymer, ester with 1,2-ethanediol(2:1) polymer with 1,3-diisocyanatomethylbenzene, branched 4-nonylphenol- blocked		2014-3-6165										Y
39496	812665-08-0	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,4-butanediol, dimethyl carbonate, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone, diethanolamine- and 2-ethyl-1-hexanol-blocked, compds. with		2014-3-6164										Y
39497		Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bisphenol and 2-methyloxirane		2014-3-6163										Y
39498	919093-67-7	Silsesquioxanes, iso-Bu hexyl, hydroxy- and methoxy-terminated		2014-3-6162										Y
39499	1228361-25-8	3,3'-[[6-[(2-Sulfoethyl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(2-chloro-5-(3-sulfopropoxy)-4,1-phenylene)-2,1-diazenediyl]]bis[6-chlorobenzenesulfonic acid], sodium salt (1:?)		2014-3-6161										Y
39500	1186507-93-6	Copper, phthalic anhydride-2,3-pyridinedicarboxylic acid-urea reaction products complexes, aminosulfonyl ‖2-‖[4-‖(2,5-disulfophenyl)amino]-6-[(phenylmethyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs.,		2014-3-6160										Y
39501	934495-49-5	3-(Trimethoxysilyl)propyl 2-cyanoacetate		2014-3-6159										Y
39502	1189335-82-7	2,2',2'',2'''-(1,4-Piperazinediyl)bis[1,3,5-triazine-6,2,4-triylbis[imino(2-methyl-5-(3-sulfopropoxy)-4,1-phenylene)-2,1-diazenediyl]]tetrakis[5-[2-(4-sulfophenyl)diazenyl]benzenesulfonic acid] lithium sodium salt(1:?:?)		2014-3-6158										Y
39503	67801-02-9	4-Chloro-2-[2-(2-hydroxy-1-naphthalenyl)diazenyl]-5-methylbenzenesulfonic acid, calcium salt (2:1)		2014-3-6157										Y
39504		Methyloxirane polymer with 1,2-propanediol, oxirane, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatobenzene], 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene and N,N-diethylethanamine		2014-3-6156										Y
39505	635-51-8	2-Phenylbutanedioic acid		2014-3-6155										Y
39506	1264747-45-6	Phenol reaction products with 1-bromo-4-phenoxybenzene and 1,1'-oxybis[4-bromobenzene], brominated		2014-3-6154										Y
39507	1049794-99-1	4-[(3,4-Difluorophenoxy)difluoromethyl]-2',3,5-trifluoro-4''-propyl-1,1':4',1''-terphenyl		2014-3-6153										Y
39508	147263-99-8	[1,1'-Biphenyl]-4,4'-diyl tetrakis(2,6-dimethylphenyl) diphosphate		2014-3-6152										Y
39509	817629-94-0	2-(Carboxyamino)ethyl 2-methyl-2-propenoate, monoester with 2-hydroxy-1-[4-(2-hydroxyethoxy)phenyl]-2-methyl-1-propanone		2014-3-6151										Y
39510	117713-15-2	4'-Methyl-4-propylbiphenyl		2014-3-6150										Y
39511		Mixture of α-hexadecyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))(9035-85-2) and α-octadecyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))(25231-21-4)		2014-3-6149										Y
39512	27458-94-2	Isononyl alcohol	이소노닐 알코올	2014-3-6148										Y
39513	344-04-7	1-Bromo-2,3,4,5,6-pentafluorobenzene		2014-3-6147										Y
39514	78-86-4	2-Chlorobutane		2014-3-6146										Y
39515	42883B-31-7	2-Propen-1-ol, reaction mass, polymd., polymer with bisphenol A, epichlorohydrin, ethylenediamine and formaldehyde		2014-3-6145										Y
39516	23432-65-7	Methyl N-[(dimethoxymethylsilyl)methyl]carbamate		2014-3-6144										Y
39517		Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene], homopolymer, polymethylenepolyphenyl ene isocyanate and hydrogenated castor oil		2014-3-6143										Y
39518	891196-33-1	1-Ethenylhexyl ethyl silicate		2014-3-6142										Y
39519	1250337-44-0	4-Ethenyl-1,1'-biphenyl polymer with diethenylbenzene and ethenylethylbenzene, 2-phenoxyethyl methacrylate-terminated		2014-3-6141										Y
39520		3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate polymer with 1,6-hexane-diol, 2-hydroxyethyl acrylate terminated		2014-3-6140										Y
39521	93841-48-6	Isooctadecyl 2-propenoate		2014-3-6139										Y

39522		Trimethylmethoxysilane polymer with tetramethyldisiloxane, diphenyldimethoxysilane, vinyltrimethoxysilane, methylvinyldimethoxysilane and phenyltrimethoxysilane		2014-3-6138										Y
39523	908336-04-9	2-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,3-dioxolan-2-one, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane,		2014-3-6137										Y
39524	316374-99-9	Fatty acids, tall-oil, polymers with adipic acid, N,N-dimethyl-2-propenamide, 1,6-hexanediol, isooctyl acrylate, 1,1'-methylenebis[4-isocyanatobenzene], pentaerythritol, phthalic anhydride, polypropylene glycol,		2014-3-6136										Y
39525	1241916-66-4	2-Propenenitrile polymer with methanamine, hydrogenated, 3-aminopropyl-terminated		2014-3-6135										Y
39526		2-Methyl-2-propenoic acid polymer with ethenylbenzene, 2-hydroxypropyl 2-methyl-2-propanoate, 1-phenyl-1H-pyrrole-2,5-dione, mono[2-[(1-oxo-2-propenyl)oxy]ethyl] butanedioate and 1-(phenylmethyl)-1H-pyrrole-2,5-dione		2014-3-6134										Y
39527	956111-74-3	Dimethyl 2,6-naphthalenedicarboxylate polymer with 1,3-dimethyl 5-sulfo-1,3-benzenedicarboxylate sodium salt (1:1), 1,2-ethanediol and 2,2'-[sulfonylbis(4,1-phenyleneoxy)]bis[ethanol]		2014-3-6133										Y
39528		2,2,4-Trimethyl-1,3-pentanediol polymer with hexamethylene diisocyanate and 2-oxepanone, homopolymer, 2-[(1-oxo-2-propenyl)oxy]ethyl ester		2014-3-6132										Y
39529		Reaction products with biphenyl, formaldehyde, hydrogen chloride and 2-propenoic acid		2014-3-6131										Y
39530	129733-57-9	N,N'-Methylenebiscyclohexanamine reaction products with bisphenol A diglycidyl ether		2014-3-6130										Y
39531	150407-54-8	1(or 2)-(2-Methoxymethyl-ethoxy)propoxypropane		2014-3-6129										Y
39532	264888-31-5	1,6-Diisocyanatohexane homopolymer 2-hydroxyethyl acrylate blocked		2014-3-6128										Y
39533	68409-70-1	Polyethylenepolyamines polymers with 1,2-dichloroethane		2014-3-6127										Y
39534	7382-32-3	1-(2-(2-Methoxyethoxy)ethoxy)butane		2014-3-6126										Y
39535	1159493-79-4	Bicyclo[2.2.1]hept-5-en-2-ylmethyl 3-[4-(phenylmethoxy)phenyl]-2-propenoate		2014-3-6125										Y
39536	935262-61-6	α-Hydro-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), N,N',N''-tri-acyl(C>14) derivs.		2014-3-6124										Y
39537	6272-45-3	3-[4-(Phenylmethoxy)phenyl]-2-propenoic acid		2014-3-6123										Y
39538	1202571-04-7	7-Amino-1,3,6-naphthalenetrisulfonic acid, diazotized reaction products with N-(3-aminophenyl)urea hydrochloride (1:1), diazotized 2-aminio-5-[[2-(sulfooxy)ethyl]sulfonyl]benzenesulfonic acid, propylenediamine and 2,4,6-trifluoro-1,3,5-triazine, potassium		2014-3-6122										Y
39539	1198102-85-0	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid reaction products with diazotized 2-amino-6-[[2-(sulfooxy)ethyl]sulfonyl]-1-naphthalenedisulfonic acid, 2-[[3-(ethylamino)phenyl]sulfonyl]ethyl hydrogen sulfate and 2,4,6-trichloro-1,3,5-triazine, potassium sodium salts		2014-3-6121										Y
39540	321860-75-7	Phenol reaction products with 4,4'-sulfonylbis[benzenamine]		2014-3-6120										Y
39541	1591-31-7	4-Iodobiphenyl		2014-3-6119										Y
39542		Mixture of fatty acids, C18-unsatd., dimers polymers with glycidyl neodecanoate, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 4-oxopentanoic acid, polyethylene-polypropylene glycol 2-[[3-(2-hydroxyethoxy)-3-oxopropyl]amino]propyl Me ether and trimethylolpropane, compds. with triethylamine(CAS No. 부여되지 않음) and butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and methyl 2-methyl-2-		2014-3-6118										Y
39543	594-19-4	tert-Butyllithium		2014-3-6117										Y
39544	945859-44-9	2-(4,5,6,7-Tetrachloro-2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-8-(4,5,6,7-tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-6-quinolinesulfonic acid aluminium salt(3:1)		2014-3-6116										Y
39545		N,N,N-Trimethyl-1-dodecanaminium 8-(4,5,6,7-tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl)-6-quinolinesulfonate		2014-3-6115										Y
39546		N,N-Dimethyl-N-octadecyl-1-octadecanaminium 4-[[(9,10-dihydro-9,10-dioxo-2-anthracenyl)carbonyl]ami		2014-3-6114										Y

39547	1001161-63-2	Dihydro-3,5-bis(1-methyldecyl)-1H, 3H, 5H-oxazolo[3,4-c]oxazole		2014-3-6113										Y
39548	1196069-20-1	3,5-Bis(2,4-dimethyl-3-cyclohexen-1-yl)dihydro-1H,3H,5H-oxazolo[3,4-c]oxazole		2014-3-6112										Y
39549	1001164-15-3	Dihydro-3,5-bis[1-methyl-2-(4-(1-methylethyl)phenyl)ethyl)-1H,3H,5H-oxazolo[3,4-c]oxazole		2014-3-6111										Y
39550	19756-04-8	N-Methyl-methanamine, zirconium(4+) salt		2014-3-6110										Y
39551	5122-94-1	4-Biphenylboronic acid		2014-3-6109										Y
39552	222529-65-9	2,2',2''-(1,3,5-Triazine-2,4,6-triyl)tris(5-(hexyloxy)-6-methylphenol)		2014-3-6108										Y
39553	1069137-74-1	N,N-Bis([1,1'-biphenyl]-4-yl)-4'-(9H-carbazol-9-yl)-[1,1'-biphenyl]-4-amine		2014-3-6107										Y
39554	165255-16-3	3-Fluoro[1,1'-biphenyl]-4,4'-diyl 2-methyl-2-propenoate		2014-3-6106										Y
39555	343978-15-4	Mixture of hexadecanol, hydrogen sulfate, branched, sodium salt(343978-24-5) and heptadecanol, hydrogen sulfate, branched, sodium salt(343978-15-4)		2014-3-6105										Y
39556	162492-07-1	Hexamethylene diisocyanate oligomers reaction products with 3-methoxypropylamine		2014-3-6104										Y
39557	230614-00-3	4,4'-[(4'-Pentyl[1,1'-bicyclohexyl]-4-ylidene)bis(4,1-phenyleneoxy)]bisbenzenamine		2014-3-6103										Y
39558	23911-25-3	4,4'-Ethylenebis(2,6-morpholinedione)		2014-3-6102										Y
39559	1072-53-3	1,3,2-Dioxathiolane, 2,2-dioxide		2014-3-6101										Y
39560	915021-67-9	4''-(trans-4-Butylcyclohexyl)-2''-fluoro-4-propyl-1,1':4',1''-terphenyl		2014-3-6100										Y
39561	7724-48-3	2,3-Dihydro-1H-pyrrolo[1,2-a]benzimidazole		2014-3-6099										Y
39562		2-Methylnaphtho[2,1-b]furan-1(2H)-one-O-tosyloxime		2014-3-6098										Y
39563	1182844-21-8	trans-5-Butyl-2-(3',3'',4'',5''-tetrafluoro[1,1':4',1''-terphenyl]-4-yl)-1,3-dioxane		2014-3-6097										Y
39564	897671-42-0	N4,N4-Bis([1,1'-biphenyl]-4-yl)-N4'-1-naphthalenyl-N4'-phenyl-[1,1'-biphenyl]-4,4'-diamine		2014-3-6096										Y
39565	897671-59-9	N4,N4'-Bis([1,1'-biphenyl]-4-yl)-N4'-phenyl-N4'-[1,1':4',1''-terphenyl]-4-yl-[1,1'-biphenyl]-4,4'-diamine		2014-3-6095										Y
39566	272444-07-2	Dichlorobis(η1,2,3,4,5-η)-1-(6-(1,1-dimethylethoxy)hexyl)-2,4-cyclopentadien-1-yl)titanium		2014-3-6094										Y
39567	54458-61-6	2,3,4,5-Tetramethyl-2-cyclopenten-1-one		2014-3-6093										Y
39568	950766-01-5	Dimethyl(1,2,3,4-tetrahydro-8-(1,2,3,4,5-η)-2,3,4,5-tetramethyl-2,4-cyclopentadien-1-yl]quinolinato(2-)-κN]titanium		2014-3-6092										Y
39569	136896-92-9	6-Ethenyl-2-naphthalenol		2014-3-6091										Y
39570		[유정명] [Alkyl-(heteropolycycle)phenyl](alkane(C=3~8)onato) metal salt		2014-3-6090										Y
39571	164724-35-0	N4,N4,N4',N4'-Tetrakis([1,1'-biphenyl]-4-yl)-[1,1'-biphenyl]-4,4'-diamine		2014-3-6089										Y
39572	934985-83-8	Octadecyl 2-[2-(5-cyano-1-dodecyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)diazenyl]benzoate		2014-3-6088										Y
39573	474082-56-9	Fatty acids, (C=18)-unsatd., dimers, di-Me esters, hydrogenated, bis[2-[2-(5-cyano-1-dodecyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)diazenyl]benzoate		2014-3-6087										Y
39574	847050-25-3	3,6-Diamino-9-(2-carboxyphenyl)-xanthylium, N3,N3,N6,N6-tetrakis(hydrogenated tallow alkyl) derivs., chlorides, zinc chloride		2014-3-6086										Y
39575	1159579-88-0	Fatty acids, (C>14), 2-[3,5-dibromo-4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthracenyl)amino]phenyl		2014-3-6085										Y
39576	350600-52-1	(SP-4-1)-[2,(9),16,(23)-tetrakis(3-pentadecylphenoxy)-29H,31H-phthalocyaninato(2-)-κN29, κN30, κN31, κN32]copper		2014-3-6084										Y
39577	124728-62-7	1-Ethoxy-2,3-difluoro-4-[4-(trans-4-propylcyclohexyl)-1-cyclohexen-1-yl]benzene		2014-3-6083										Y
39578	19471-12-6	3,3'-Diaminodiphenylmethane		2014-3-6082										Y
39579		[1,1'-Biphenyl]-4-yl 4-[3-[(1-oxo-2-propen-1-yl)oxy]propoxy]benzoate		2014-3-6081										Y
39580		[유정명] (((Substituted carbopolycycle)azo)hydroxy-naphthamido)carbomonocyclic		2014-3-6080										Y
39581		2,4-Dimethylphenyl 6-[4-(3-acryloyloxypropoxy)benzoyloxy]naphthalene-2-carboxylate		2014-3-6079										Y
39582		Sulfonated 3,6-bis(4-chlorophenyl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione		2014-3-6078										Y
39583	2615-18-1	1,4-Bis(triethoxysilyl)benzene		2014-3-6077										Y
39584	1215851-50-5	[1,1'-Biphenyl]-4-yl[4-([1,1'-biphenyl]-4-ylthio)phenyl]phenylsulfonium, (OC-6-21)-trifluorotris(1,1,2,2,2-pentafluoroethyl)phosphate(1-)		2014-3-6076										Y
39585	18001-13-3	(4-Ethenylphenyl)trimethoxysilane		2014-3-6075										Y
39586	163763-32-4	1,3,5-Tri-2-propen-1-yl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione polymer with 2,4,6,8-tetramethylcyclotetrasiloxane		2014-3-6074										Y
39587	60161-88-8	(Diethoxyphosphinyl)methyl 2-methyl-2-propenoate		2014-3-6073										Y
39588		bis[1-(2-chlorophenyl)-2-[3,4-di(2-ethoxyethoxy)phenyl]-1,2-ethenedithiolato(2-)-] nickel		2014-3-6072										Y
39589	3385-78-2	Trimethylindium		2014-3-6071										Y
39590		[유정명] ((Carboqpolycycle)phenyl)heteropolycycle		2014-3-6070										Y
39591	105296-07-9	N-[3-[[4-(Diethylamino)-2-methylphenyl]imino]-4-methyl-6-oxo-1,4-cyclohexadien-1-yl]acetamide		2014-3-6069										Y

39592	204518-44-5	Ethyl 6-[(2,4-disulfophenyl)amino]-2,7-dihydro-3-methyl-2,7-dioxo-3H-naphtho[1,2,3-de]quinoline-1-carboxylate, sodium salt (1:2)		2014-3-6068										Y
39593	86219-64-9	1,1'-[Carbonylbis(imino-2,1-ethanediyl)] 2-methyl-2-propenoate		2014-3-6067										Y
39594	5001-18-3	Tricyclo[3.3.1.13,7]decane-1,3,5,[e[		2014-3-6066										Y
39595	323183-88-6	[2,3,9,10,16,17,23,24-Octakis(2,5-dichlorophenoxy)-C,C,C,4-tetrakis(2,6-dimethylphenoxy)-C-fluoro-N,N',N''-tris(1-phenylethyl)-29H,31H-phthalocyanine-C,C,1-triaminato(2-)-κN29,		2014-3-6065										Y
39596	91933-29-8	1,5-Pentanediyl bis(1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylate)		2014-3-6064										Y
39597	1067170-63-1	9,10-Dihydro-8H-dinaphtho[2,1-f:1',2'-h][1,5]dioxonin-9-yl 4'-[(1-oxo-2-propen-1-yl)oxy]-[1,1'-biphenyl]-4-carboxylate		2014-3-6063										Y
39598	34767-44-7	Trichloro(η5-2,4-cyclopentadien-1-yl)titanium		2014-3-6062										Y
39599	125630-94-6	Ethyl N-(5-chloro-3-[(4-(diethylamino)-2-methylphenyl)imino]-4-methyl-6-oxo-1,4-cyclohexadien-1-yl)glycinate		2014-3-6061										Y
39600		Bis[beryllium 8-(thieno[3,2-b]pyridin-2-yl)naphthalene-1-olate]		2014-3-6060										Y
39601	194861-05-7	(1S,4R)-7,7-Dimethyl-2-oxo-bicyclo[2.2.1]heptane-1-methanesulfonic acid, 1,3-dioxo-1H-benz[de]isoquinolin-		2014-3-6059										Y
39602	869638-43-7	4,5-Dihydro-5-methyl-3-(3-methyl-2-thienyl)-5-isoxazolemethanol		2014-3-6058										Y
39603	204527-71-9	4-(2-Butenyl)benzaldehyde (E,E)-[[4-(3-butenyl)phenyl]methylene]hydrazone		2014-3-6057										Y
39604	130166-92-6	4'-Cyano[1,1'-biphenyl]-4-yl 4-[[6-[(1-oxo-2-propen-1-yl)oxy]hexyl]oxy]benzoate		2014-3-6056										Y
39605	164114-70-9	4-(2-(4-Pentylphenyl)ethynyl)phenyl 2-propenoate		2014-3-6055										Y
39606	2927-34-6	1,2-Difluoro-4-methylbenzene		2014-3-6054										Y
39607	79042-55-0	Tetramethyl-1,3-cyclopentadiene		2014-3-6053										Y
39608		(종합명) [(2R)-Methylbutyl]-(trans-alkylated bicycle)benzene		2014-3-6052										Y
39609		2-[[8-[[4-Hydroxy-6-morpholino-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthyl]azo]benzoic acid, mixed sodium		2014-3-6051										Y
39610	3733-79-7	1-Methyl-4-isopropyl-endobicyclo [2.2.2]-5-hexene-2,3-dicarboxylic acid anhydride		2014-3-6050										Y
39611	54253-62-2	Copper(II) methanesulfonate		2014-3-6049										Y
39612	1129425-17-7	5-(2,4-Dichlorophenyl)-2-[(2,4-dichlorophenyl)methyl]-4-methyl-1H-imidazole		2014-3-6048										Y
39613		Methyl-triphenyl-phosphonium salt with 4-[1'-acetyl-4'-benzenesulfonic acid]-4-[4'-(1'',1''-dimethyl-propyl)phenoxy]-2,7-dioxo-2,7-dihydro-3H-naphtho[1,2,3-de]quinolin-6-ylamino-benzenesulfonic acid		2014-3-6047										Y
39614	578006-46-9	(3R,3'R)-(±)-3,3'-Bis[4-methoxy-1,4-dioxobutoxy]-β,β-carotene-4,4'-dione		2014-3-6046										Y
39615	934557-66-1	6,6'-(9H-Fluoren-9-ylidene)bis-2-naphthalenol		2014-3-6045										Y
39616		N,N'-(2,5-Dichloro-1,4-phenylene)bis[4-[(2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxynaphthalene-2-carboxamide], sulfonate		2014-3-6044										Y
39617	823234-87-3	N-[3-(Trimethoxysilyl)phenyl]acetamide		2014-3-6043										Y
39618	913079-88-6	4-[2-[3-[[[4-[[4-[2-(2,5-Dichlorophenyl)diazenyl]-3-hydroxy-2-naphthalenyl]carbonyl]amino]phenyl]amino]carbonyl]-2-hydroxy-1-naphthalenyl]diazenyl]benzenesulfonic acid		2014-3-6042										Y
39619		α-(2-Methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) reaction products with phosphorus pentoxide and polyphosphoric acids		2014-3-6041										Y
39620		Methyl 2-propenoate reaction products with hydrolyzed formic acid-polydicyclopentadiene reaction products		2014-3-6040										Y
39621	84656-92-8	1-[(trans,trans)-4'-Ethyl[1,1'-bicyclohexyl]-4-yl]-4-methylbenzene		2014-3-6039										Y
39622	681147-00-2	Oxo[C,C,C,4-tetrakis(2,6-dimethylphenoxy)-N,N',N'',N'''-tetrakis(2-ethylhexyl)-2,3,9,10,16,17,23,24-octakis[(4-methoxyphenyl)thio]-29H,31H-phthalocyanine-C,C,C,1-tetraminato(2-)-κN29,κN30,κN31,κN32]vanadium		2014-3-6038										Y
39623	323183-92-2	[2,3,9,10,16,17,23,24-Octakis(2,5-dichlorophenoxy)-c,c,c,4-tetrakis(2,6-dimethylphenoxy)-N,N',N'',N'''-tetrakis(phenylmethyl)-29H,31H-phthalocyanine-C,C,C,1-tetraminato(2-)-κN29,κN30,κN31,κN32]oxovanadium		2014-3-6037										Y
39624		Tetra[(2,7-dimethyl)oct-6-en-1-yl]oxyphthalocyanine		2014-3-6036										Y
39625	69304-37-6	1,3-Dichloro-1,1,3,3-tetrakis(1-methylethyl)disiloxane		2014-3-6035										Y
39626	870681-07-5	Diphenyl(4-(phenylthio)phenyl)sulfonium, trifluorotris(1,1,2,2,2-pentafluoroethyl)phosphate(1-) (1:1)		2014-3-6034										Y
39627	1123295-79-3	5-(4-Ethoxy-2,3-difluorophenyl)tetrahydro-2-(trans-4-propylcyclohexyl)-2H-		2014-3-6033										Y

39628	511530-41-9	5-(Difluoro(trans,trans)-4'-methyl[1,1'-bicyclohexyl]-4-yl]methoxy)-1,2,3-trifluorobenzene		2014-3-6032											Y
39629	121268-17-5	P,P'-(4-Amino-1-hydroxybutylidene)bisphosphonic acid, sodium salt, hydrate (1:1:3)		2014-3-6031											Y
39630		2-(Butyldimethylsilyl)-1-methylcyclopropyl methanesulfonate		2014-3-6030											Y
39631	637035-06-4	(SP-5-12)-Oxo[4,11,18,25-tetrakis(2,6-dimethylphenoxy)-N,N',N'',N'''-tetrakis(2-ethylhexyl)-2,3,9,10,16,17,23,24-octakis(phenylthio)-29H,31H-phthalocyanine-1,8,15,22-tetraminato(2-)-κN29,κN30,κN31,κN32]vanadium		2014-3-6029											Y
39632	4325-85-3	Tris(trimethylsiloxy)borane		2014-3-6028											Y
39633	71449-78-0	Diphenyl(4-phenylthiophenyl)sulfonium hexafluoroantimonate	액사플루오로안티몬산 디페닐(4-페닐티오페닐)술포늄	2014-3-6027	2019-1-892								한국물보: 액사플루오로안티몬산 디페닐(4-페닐티오페닐)술포늄 및 이를 25% 이상 함유한		Y
39634	136710-93-5	Tetrabutylammonium tetrakis(pentafluorophenyl)borate		2014-3-6026											Y
39635	909111-83-7	1-(3-Buten-1-yloxy)-4-[[(trans,trans)-4'-ethenyl[1,1'-bicyclohexyl]-4-yl]methoxy]-2,3-difluorobenzene		2014-3-6025											Y
39636	910304-48-2	1-((trans-4-Ethenylcyclohexyl)methoxy)-4-[[(trans,trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]methoxy]-2,3-difluorobenzene		2014-3-6024											Y
39637	909111-84-8	1-[[(trans,trans)-4'-Ethenyl[1,1'-bicyclohexyl]-4-yl]methoxy]-2,3-difluoro-4-(4-penten-1-yloxy)-benzene		2014-3-6023											Y
39638	288094-79-1	1,1'-Bis[4-(alkyl(C=10~13)phenyl]iodonium hexafluoroantimonate(1-)		2014-3-6022											Y
39639	297156-50-4	2-(1-Methylethyl)tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate		2014-3-6021											Y
39640	31206-90-3	3,5-Dimethyl-1-(phenylmethyl)pyridinium chloride		2014-3-6020											Y
39641	5468-66-6	2-[(4-Chlorophenyl)methyl]-1H-benzimidazole		2014-3-6019											Y
39642		Reaction product of 2,2'-[sulfonylbis(4,1-phenyleneoxymethylene)]bisoxirane and 2-methyl-2-propenoic acid		2014-3-6018											Y
39643	88987-13-7	26,27,27,27-Tetrafluoro-25-(1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl)-24,26-bis(trifluoromethyl)-2,5,8,11,14,17,20,23-octaoxaheptacos-24-ene		2014-3-6017											Y
39644		4-Cyclohexene-1,2-dicarboxylic acid, compd. with 1,3,5-triazine-2,4,6-triamine		2014-3-6016											Y
39645		[유일 9] Mixture of [heteropolycyclicdionyl]methyl]-substituted quinacridone		2014-3-6015											Y
39646		Reaction product of 2,2'-[ethylidenebis(4,1-phenyleneoxymethylene)]bisoxirane and 2-methyl-2-propenoic acid		2014-3-6014											Y
39647		Reaction product of 2,2'-[1,3-phenylenebis(oxymethylene)]bisoxirane and 2-methyl-2-propenoic acid		2014-3-6013											Y
39648	329187-27-1	1-(3',5'-Difluoro-4'-[[(1S)-1-methylheptyl]oxy][1,1'-biphenyl]-4-yl]-4-pentyl-bicyclo[2.2.2]octane		2014-3-6012											Y
39649		Trimethoxy(3,3,3-trifluoropropyl)silane reaction products with trimethoxy(2-methylpropyl)silane and titanium oxide(TiO2)		2014-3-6011											Y
39650	178889-49-1	1-Methylcyclopentyl 2-propenoate		2014-3-6010											Y
39651	115372-36-6	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate		2014-3-6009											Y
39652		Partially hydrolyzates of N-(1,3-dimethylbutylidene)-3-(trimethoxysilyl)-1-propanamine		2014-3-6008											Y
39653	109384-19-2	1,1-Dimethylethyl 4-hydroxy-1-piperidinecarboxylate		2014-3-6007											Y
39654	909094-45-7	5-[[4-[[3-[[2-[[8-(Benzoylamino)-1-hydroxy-3,6-disulfo-2-naphthalenyl]diazenyl]-4-sulfophenyl]amino]-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-1,3-benzenedicarboxylic acid, sodium salt (1:x)		2014-3-6006											Y
39655		Mono-octakis[(2-aminophenylthio]hexakis-tetrakis(epithio-o-phenyleneimino)phthalocyaninato-copper		2014-3-6005											Y
39656	886620-23-1	6-[[(trans,trans)-4'-Butyl[1,1'-bicyclohexyl]-4-yl]methoxy]-7,8-difluoro-3,4-dihydro-2-pentyl-2H-1-benzopyran		2014-3-6004											Y
39657	151359-00-1	4-Chloro-2',2''-difluoro-4''-propyl-1,1':4',1''-terphenyl		2014-3-6003											Y
39658	57908-47-1	1,1'-Azobis(1-acetoxy-1-phenylethane)		2014-3-6002											Y
39659	915405-40-2	6,12-Dihydro-6,6,12,12-tetramethyl-N2,N2,N8,N8-tetraphenyl-indeno[1,2-b]fluorene-2,8-diamine		2014-3-6001											Y
39660	129211-47-8	5-Azoniaspiro[4.4]nonane, tetrafluoroborate(1-)		2014-3-6000											Y
39661	936492-02-3	1-((trans-4-Ethenylcyclohexyl)methoxy)-2,3-difluoro-4-((trans-4-pentylcyclohexyl)methoxy		2014-3-5999											Y
39662		2-(1-Methylethyl)-3-oxazolidineethanol reaction product with dimethyl butanedioate, dimethyl hexanedioate and dimethyl pentanedioate		2014-3-5998											Y
39663	819862-23-2	7,8-Difluoro-3,4-dihydro-2-pentyl-6-[(trans-4-propylcyclohexyl)methoxy]-2H-1-benzopyran		2014-3-5997											Y
39664	819862-26-5	7,8-Difluoro-3,4-dihydro-2-pentyl-6-[(trans-4-pentylcyclohexyl)methoxy]-2H-1-benzopyran		2014-3-5996											Y
39665	82832-58-4	4-[(trans, trans)-4'-Butyl[1,1'-bicyclohexyl]-4-yl]-1,2-difluorobenzene		2014-3-5995											Y

39666	131819-25-5	1,2,3-Trifluoro-5-[2-[(trans, trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]ethyl]benzene		2014-3-5994										Y
39667		[유화제] Reaction products of 4-[bis(5-cycloalkyl(C=5~7)-4-hydroxy-2-alkylphenyl)alkyl]-carbomonocyclic alcohol, substituted-5,6-dihydro-5-oxo-carbopolycyclic sulfonic acid and alkyl		2014-3-5993										Y
39668	95495-18-4	2-(4'-Fluoro[1,1'-biphenyl]-4-yl)-5-pentylpyrimidine		2014-3-5992										Y
39669	95495-17-3	5-Butyl-2-(4'-fluoro[1,1'-biphenyl]-4-yl)pyrimidine		2014-3-5991										Y
39670	915956-24-0	4-(3-Buten-1-yl)-2''-fluoro-4''-propyl-1,1':4',1''-terphenyl		2014-3-5990										Y
39671	95495-15-1	2-[4'-Fluoro[1,1'-biphenyl]-4-yl]-5-pentylpyrimidine		2014-3-5989										Y
39672	76738-62-0	(R*,R*)-(±)-β-[(4-Chlorophenyl)methyl]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol		2014-3-5988										Y
39673	59-53-0	N-Acetyl-3-mercapto-DL-valine		2014-3-5987										Y
39674	7390-62-7	6-Amino-1,7-dihydro-8H-purine-8-thione		2014-3-5986										Y
39675	906647-12-9	2,2'-[[6-[(2-Sulfoethyl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)-2,1-diazenediyl]]bis[5-[2-(4-sulfophenyl)diazenyl]]benzenesulfonic acid, sodium salt (1:5)		2014-3-5985										Y
39676	906665-11-0	Pentasodium 4-[[4-[[4-[[4-cyano-1-hydroxy-3-methyl-7(or 8)-sulfopyrido[1,2-a]benzimidazol-2-yl]azo]-2-methyl-5-(3-sulfopropoxy)phenyl]azo]-2-methyl-5-(3-sulfopropoxy)phenyl]azo]-1,3-benzenedisulfonate		2014-3-5984										Y
39677	149048-48-6	N-[3-(Trimethoxysilyl)propyl]-1,3-benzenedimethanamine		2014-3-5983										Y
39678	913170-28-2	Octasodium 4,4'-[1,2-ethanediylbis[imino[6-(4-sulfophenoxy)-1,3,5-triazine-4,2-diyl]imino]]bis[6-[[2,7-dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]benzene-1,3-disulfonate]		2014-3-5982										Y
39679	908355-26-0	Copper, pinnaric anhydride-2,3-pyridinedicarboxylic acid-urea reaction products complexes, [[2-[(4-amino-6-[(2,5-disulfophenyl)amino]-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl aminosulfonyl sulfo		2014-3-5981										Y
39680		[유화제] Substituted heteromonocyclic tris(hydroxyalkanyl)tris(hydroxyalkanyl)		2014-3-5980										Y
39681	76185-65-4	N,N,N',N'-Tetrakis(4-methylphenyl)-[1,1'-biphenyl]-4,4'-diamine		2014-3-5979										Y
39682	148462-52-6	5-[trans-4-[2-(trans-4-Butylcyclohexyl)ethyl]cyclohexyl]-1,2,3-trifluorobenzene		2014-3-5978										Y
39683	156938-18-0	4,4'-Methylenebis[2-[(4-hydroxyphenyl)methyl]-3,6-dimethylphenol]		2014-3-5977										Y
39684	4421-09-4	Benzo-1,3-dioxole-5-carbonitrile		2014-3-5976										Y
39685	892123-36-3	2-Chloro-1-ethoxy-4-[(trans,trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]-3-fluorobenzene		2014-3-5975										Y
39686	757235-57-7	Triphenylsulfonium salt with α,α-difluorobicyclo[2.2.1]heptane-2-ethanesulfonic acid (1:1)	트리페닐술포늄과 α,α-디플루오로비사이클로[2.2.1]헵탄-2-에탄술폰산의 염 (1:1)	2014-3-5974	2018-1-822							유독물질: 트리페닐술포늄과 α,α-디플루오로비사이클로[2.2.1]헵탄-2-에탄술폰산의 염 (1:1) 및 이를 25% 이상 함유한 혼합물		Y
39687	216439-38-2	4-[[1-[[(2-Methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulfonic acid, monosodium salt		2014-3-5973										Y
39688	878409-15-5	2-Propenoic acid, mixed hexaesters with dipentaerythritol and 3-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)thio]propanoic acid		2014-3-5972										Y
39689	105598-27-4	Dipyrazino[2,3-f:2',3'-h]quinoxaline-2,3,6,7,10,11-hexacarbonitrile		2014-3-5971										Y
39690	258872-05-8	[4-(1,1-Dimethylethyl)phenyl]diphenylsulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonic acid (1:1)	[4-(1,1-디메틸에틸)페닐]디페닐술포늄과 1,1,2,2,3,3,4,4,4-노나플루오로-1-부탄술폰산의 염 (1:1)	2014-3-5970	2018-1-821							유독물질: [4-(1,1-디메틸에틸)페닐]디페닐술포늄과 1,1,2,2,3,3,4,4,4-노나플루오로-1-부탄술폰산의 염 (1:1) 및 이를 25% 이상 함유한 혼합물		Y
39691		1-Hydroxy-4-[[2-[[4-[[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]copper-(SP-4-1)-phenyl]sulfonyl]ethyl]amino]butane-1,1-diyl]bis(phosphonic		2014-3-5969										Y
39692		1-Hydroxy-4-[[2-[[4-quino[2,3-b]acridine-7,14-dione, 5,12-dihydro]phenyl]sulfonyl]ethyl]amino]butane-1,1-diyl]bis(phosphonic acid), sodium salt		2014-3-5968										Y
39693		1-Hydroxy-4-[[2-[[4-[(2-[(2-methoxy-4-nitrophenyl]azo]-N-(2-methoxyphenyl)-3-oxobutylamide]phenyl]sulfonyl]ethyl]amino]butane-1,1-diyl]bis(phosphonic acid), sodium salt		2014-3-5967										Y
39694		1-Hydroxy-4-[[2-[[4-(5,12-dihydro-2,9-dimethylquino[2,3-b]acridine-7,14-dione]phenyl]sulfonyl]ethyl]amino]butane-1,1-diyl bis(phosphonic acid)		2014-3-5966										Y
39695	213901-06-5	(5α,3β)-17-(1,1-Dimethylethoxy)-2-oxoethyl-3-hydroxy-cholan-24-oate		2014-3-5965										Y
39696	65894-76-0	1-Phenyl-1,2-propanedione 2-[O-(ethoxycarbonyl)oxime]		2014-3-5964										Y
39697	53879-55-3	α-Hydro-ω-[(1-oxo-2-propenyl)oxy]poly(oxy(methylethylene)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)		2014-3-5963										Y
39698		6-Diazo-5,6-dihydro-5-oxonaphthalene-2-sulfonyl chloride ester with 4,4',4''-ethylidynetriphenol		2014-3-5962										Y

39699		N-Acetoxy-N-[4-(acetoxyimino)-4-[9-ethyl-6-(1-naphthalenylcarbonyl)-9H-carbazole-3-yl]butane-2-yl]acetamide		2014-3-5961										Y
39700		N-Acetoxy-N-[3-(acetoxyimino)-3-[9-ethyl-6-(2-methylbenzoyl)-9H-carbazol-3-yl]-1-methylpropyl]acetamide		2014-3-5960										Y
39701	184489-92-7	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4,4'-[(2-hydroxyphenyl)methylene]bis[2,3,6-trimethylphenol]		2014-3-5959										Y
39702	603-44-1	4,4',4''-Methylidynetriphenol		2014-3-5958										Y
39703		5,12-Dihydro-2,9-dimethylquino[2,3b]acridine-7,14-dione reaction product with paraformaldehyde, 5-amino-1H-isoindole-1,3(2H)-dione, 2,4,6-trichloro-1,3,5-triazine and 2-aminobenzenesulfonic		2014-3-5957										Y
39704		4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid reaction product with 6-amino-4-hydroxy-2-naphthalenesulfonic acid and 2,2'-(1,2-ethenediyl)bis[5-aminobenzenesulfonic acid]		2014-3-5956										Y
39705	878651-25-3	Triammonium 4-[[2,7-dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]-1,3-benzenedisulfonate		2014-3-5955										Y
39706	100080-82-8	Dichloro(rel-(1aR,7aR)-1,2-ethanediylbis(1,2,3,3a,7a-η)-1H-inden-1-yl-κ1)titanium		2014-3-5954										Y
39707	73364-10-0	Bis(n-butylcyclopentadienyl)zirconium dichloride		2014-3-5953										Y
39708	162208-01-7	N5-[6-(1,1-Dimethylethyl)-3-(3-methylphenyl)-7H-pyrazolo[5,1-c]-1,2,4-triazol-7-ylidene]-N2,N2-diethyl-6-methyl-2,5-pyridinediamine		2014-3-5952										Y
39709	16109-82-3	Iodobis(triphenylphosphine)copper		2014-3-5951										Y
39710	129604-78-0	4-[4-Hydroxy-3-(4-(diethylamino)-2-methylphenyl]imino]-4-methyl-6-oxo-1,4-cyclohexadien-1-yl]benzenesulfonic acid		2014-3-5950										Y
39711		Reaction products of methyl methacrylate and ethoxylated trimethylolpropane		2014-3-5949										Y
39712	2510-19-2	4,4'-(Phenylmethylene)bis[3-methylphenol]		2014-3-5948										Y
39713	347886-81-1	2-(Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate		2014-3-5947										Y
39714	1259853-34-3	α-(2-Methyl-1-oxo-2-propen-1-yl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymers with reduced Me esters of reduced polymd. oxidized tetrafluoroethylene acrylates, tert-Bu 2-ethylhexaneperoxoate-initiated		2014-3-5946										Y
39715	1115-99-7	Triethylgallium		2014-3-5945										Y
39716	250639-69-1	2-[2-(2-Hydroxy-6-sulfo-1-naphthalenyl)diazenyl]-1-naphthalenesulfonic acid, strontium salt (1:1)		2014-3-5944										Y
39717	215816-92-5	5-[4-(4-Chlorophenyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]-N-[3-(dimethylamino)propyl]benzamide		2014-3-5943										Y
39718	1196481-09-0	3-Cyclopentyl-1-[4-(phenylthio)phenyl]-1,2-propanedione 2-(O-benzoyloxime)		2014-3-5942										Y
39719	1583-59-1	2,2'-Difluoro-1,3-benzodioxole		2014-3-5941										Y
39720		Tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate polymer with 1-methyl-1-tricyclo[3.3.1.13,7]dec-1-ylethyl 2-methyl-2-propenoate, 1-methylcyclopentyl 2-methyl-2-propenoate and 5-oxo-4,10-dioxa-tricyclo[5.2.1.02,6]dec-8-yl 2-methyl-2-propenoate		2014-3-5940										Y
39721		N-Butyl 2-methyl-2-propenoate polymer with 1,1-dimethylethyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxypropyl 2-methyl-2-propenoate, ?-caprolactone, oligomers, ester with 2-hydroxyethyl methacrylate and reaction products with glycidyl tert-decanoate and 2-propenoic acid		2014-3-5939										Y
39722		N-Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, 2,3-epoxypropyl neodecanoate and 2-propenoic acid with reaction product of benzenemethanamine and 1,6-hexamethylene diisocyanate		2014-3-5938										Y
39723		Reaction product of siloxanes and silicones, di-Me, Me hydrogen and 2-ethyl-2-[(2-propenyloxy)methyl]-1,3-propanediol polymer with hexahydro-5-methyl-1,3-isobenzofurandione and 2,3-epoxypropyl neodecanoate		2014-3-5937										Y
39724	456-27-9	4-Nitrobenzenediazonium, tetrafluoroborate(1-)		2014-3-5936										Y
39725	1021531-62-3	Siloxanes and silicones, di-Me, 3-(4-hydroxy-3-methoxyphenyl)propyl group-terminated, diethers with 2,6-dimethylphenol homopolymer		2014-3-5935										Y
39726	516-06-3	DL-Valine		2014-3-5934										Y
39727	54-12-6	DL-Tryptophan		2014-3-5933										Y
39728	556-03-6	DL-Tyrosine		2014-3-5932										Y
39729	150-30-1	DL-Phenylalanine		2014-3-5931										Y
39730	891196-28-4	Ethyl 2-phenylethyl silicate		2014-3-5930										Y

39731	123860-69-5	1,1'-(Methylenedi-4,1-phenylene)bis-1H-pyrrole-2,5-dione polymer with 4,4'-[1,3-phenylenebis(1-methylethylidene)]bis[ben		2014-3-5929										Y
39732	68513-50-8	N-Tridecyl-1-tridecanamine, branched		2014-3-5928										Y
39733		1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with 1-methylcyclopentyl 2-methyl-2-propenoate, tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate, 2-[(hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]-		2014-3-5927										Y
39734	1274718-24-9	1,4-Cyclohexanedicarboxylic acid polymer with 2-methyl-1,8-octanediamine and 1,9-nonanediamine, benzoic acid-terminated		2014-3-5926										Y
39735	878499-25-3	Dichloro[1-[6-(1,1-dimethylethoxy)hexyl]-N-(1,1-dimethylethyl)-1-methyl-1-[(1,2,3,4,5-η)-2,3,4,5-tetramethyl-2,4-cyclopentadien-1-yl]silanaminato(2-)-,		2014-3-5925										Y
39736	1228460-27-2	Siloxanes and silicones, di-Me, 3-[2-[[2-carboxy-4(or 5)-methylcyclohexyl]carbonyl]oxy]ethoxy]propyl		2014-3-5924										Y
39737	592479-38-4	Dihydro-2,5-furandione polymer with 1,1'-iminobis[2-propanol], benzoate (ester), N-benzoyl derivs.		2014-3-5923										Y
39738	208254-04-0	Phenol polymer with 4,4'-bis(chloromethyl)-1,1'-biphenyl		2014-3-5922										Y
39739	65379-23-9	2-Phenoxyethanol, 1-(dihydrogen phosphate), potassium salt (1:2)		2014-3-5921										Y
39740	58244-49-8	4-Methoxy-4'-pentyl-1,1'-biphenyl		2014-3-5920										Y
39741	198292-45-4	Alkyl(C=12~16) 2-methyl-2-propenoate polymers with decyl methacrylate, 2-(dimethylamino)ethyl methacrylate, 2-ethylhexyl acrylate, Me methacrylate and stearyl		2014-3-5919										Y
39742	104-85-8	p-Tolunitrile		2014-3-5918										Y
39743		Ethylbenzenesulfonic acid polymer with diethenylbenzene compd. with 2-(4-[illegible]phenyl)		2014-3-5917										Y
39744	1558-82-3	N-Cyanoethanimidic ethyl ester		2014-3-5916										Y
39745		Benzyl methacrylate polymer with methacrylic acid, 2,3-dihydroxypropyl methacrylate, styrene, N-dodecylmaleimide and 6-[[1-oxo-6-[[1-oxo-2-propen-1-yl]oxy]hexyl]oxy]hexanoic acid		2014-3-5915										Y
39746	1207161-74-7	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol and 2-oxepanone, diester with N-[3-[(carboxyamino)methyl]-3,5,5-trimethylcyclohexyl]carbamic acid mono[2-[(1-oxo-2-propen-1-		2014-3-5914										Y
39747	53660-04-1	2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1'-methylenebis[4-		2014-3-5913										Y
39748	1030910-36-1	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,3-diisocyanatomethylbenzene, 2-hydroxyethyl		2014-3-5912										Y
39749	146915-43-7	Dihydro-2,5-furandione polymer with chlorotrifluoroethene, 4-(ethenyloxy)-1-butanol, (ethenyloxy)cyclohexane and ethoxyethene		2014-3-5911										Y
39750	52320-66-8	2-[(4-Chloro-2-nitrophenyl)azo]-N-(4-ethoxyphenyl)-3-oxobutanamide		2014-3-5910										Y
39751	22205-30-7	Bis(dodecylthio)dioctylstannane		2014-3-5909										Y
39752	51964-49-9	Formaldehyde polymer with 1,2-benzenediol and 1,3-benzenediol		2014-3-5908										Y
39753		2,2-Dimethyl-1,3-propanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,4-butanedicarboxylic acid, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 1,3-diisocyanato-2-		2014-3-5907										Y
39754		Fatty acids, (C=8~18) and (C=18)-unsatd. polymer with 2-methyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, 1,3-benzenedicarboxylic acid, 1,4-butanedicarboxylic acid, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 1,3-diisocyanato-2-methylbenzene		2014-3-5906										Y
39755	546-56-5	Octaphenylcyclotetrasiloxane		2014-3-5905										Y
39756	116810-39-0	Fatty acids, rape-oil, ethoxylated		2014-3-5904										Y
39757	9015-75-2	Pectate lyase		2014-3-5903										Y
39758	90-50-6	3,4,5-Trimethoxycinnamic acid		2014-3-5902										Y
39759	1745-89-7	4,4'-(1-Methylethylidene)bis[2-(2-propen-1-yl)phenol		2014-3-5901										Y
39760	167972-59-0	Formaldehyde polymer with 1,3-dimethylbenzene and phenol, alkylated, ether		2014-3-5900										Y
39761		(중합명) Alkenoic(C=1~5) acid, methyl-, alkyl(C=2~7)ester, polymer with alkene(C=2~7), dodecyl methyl-alkenoate(C=1~5), ethene, ethylhexyl methyl-alkenoate(C=1~5), dihydro-di-substituted heteromonocycle, alkene(C=1~5) and		2014-3-5899										Y
39762	27881-19-2	Octamethylcyclotetrasiloxane polymer with 2,2,4,4,6,6,8,8-octaphenylcyclotetrasiloxane		2014-3-5898										Y

39763	881689-05-0	α-[3-[Dimethyl(2-(trimethylsilyl)ethyl)silyl]propyl]-ω-methoxypoly(oxy-1,2-ethanediyl)		2014-3-5897										Y
39764	721430-34-8	siloxanes and silicones, di-Me, 3-(2-oxiranylmethoxy)propyl group-terminated, polymers with 2-chloroacetyl chloride, diethylene glycol and N1,N1,N6,N6-tetramethyl-1,6-hexanediamine,		2014-3-5896										Y
39765		4-[(2,4-Dimethylphenoxy)carbonyl]phenyl 4-(6-(acryloyloxy)hexyloxy)benzoate		2014-3-5895										Y
39766	4156-21-2	4-[(4,6-Dichloro-1,3,5-triazin-2-yl)amino]benzenesulfonic acid, sodium salt (1:1)		2014-3-5894										Y
39767		n-Butyl 2-methyl-2-propenoate polymer with ethylbenzene, hydroxypropyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, tert-dodecanethiol and 2-propenoic acid reaction products with glycidyl tert-decanoate		2014-3-5893										Y
39768	1276663-50-3	Fatty acids, (C=18)-unsatd., dimers polymers with 2-methyl-1,3-propanediol, neopentyl glycol and 2,4-TDI, 2-hydroxyethyl acrylate-blocked		2014-3-5892										Y
39769	1195979-93-1	3-Hydroxy-2-(hydroxymethyl)-2-methyl propanoic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, potassium salt, 2-methoxy-N-(2-methoxyethyl)		2014-3-5891										Y
39770	1262231-45-7	α-[2,2-Bis(hydroxymethyl)butyl]-ω-methoxypoly(oxy-1,2-ethanediyl) polymer with 1,6-diisocyanatohexane, 3,5-dimethyl-1H-pyrazole-blocked		2014-3-5890										Y
39771	880647-39-2	2-methyl-1,3-propanediol reaction products with 3-(triethoxysilyl)-1-propanethiol		2014-3-5889										Y
39772	116903-42-5	4-Methoxy-4'-propyl-1,1'-biphenyl		2014-3-5888										Y
39773		4'-(trans-4-Butylcyclohexyl)-2,3-difluoro-4-propoxybiphenyl		2014-3-5887										Y
39774	1242056-42-3	N-[1,1'-Biphenyl]-4-yl-9,9-dimethyl-N-[4-(9-phenyl-9H-carbazol-3-yl)phenyl]-9H-fluoren-2-amine		2014-3-5886										Y
39775	442912-78-9	2,3-Difluoro-4-propoxy-4'-(trans-4-propylcyclohexyl)-1,1'-biphenyl		2014-3-5885										Y
39776	323178-03-6	4-Butoxy-2,3-difluoro-4'-(trans-4-propylcyclohexyl)-1,1'-biphenyl		2014-3-5884										Y
39777	934985-96-3	Resin acids and rosin acids, hydrogenated, Me esters reaction products with decarboxylated rosin, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and tetrahydroabiethyl alc.		2014-3-5883										Y
39778	943862-64-4	Amides, from fatty acids(C>14), ethylenediamine and hydrogenated (C=18)-unsatd. fatty acid dimers		2014-3-5882										Y
39779	935442-45-8	N-Hexadecylcarbamic acid, mixed triesters with N-octadecylcarbamic acid and polypropylene glycol ether with glycerol (3:1)		2014-3-5881										Y
39780	1421-49-4	3,5-Bis(1,1-dimethylethyl)-4-hydroxybenzoic acid		2014-3-5880										Y
39781		2,3-Difluoro-1-methoxy-4-(trans-4-propylcyclohexyl)benzene		2014-3-5879										Y
39782	1259321-20-4	Hexanedioic acid polymer with 1,3-isobenzofurandione and 1,2-propanediol, dihexanoate		2014-3-5877										Y
39783	13276-08-9	N-Octadecyloctadecanamide		2014-3-5876										Y
39784	52793-11-0	5'-Chloro-2'-methoxyacetoacetanilide		2014-3-5875										Y
39785	2386-52-9	Methanesulfonic acid, silver(1+) salt (1:1)		2014-3-5874										Y
39786		Formaldehyde polymer with 2-naphthol and pyrene		2014-3-5873										Y
39787	425664-29-5	2-[Methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate polymer with octadecyl 2-propenoate		2014-3-5872										Y
39788		2-Methyl-2-propenoic acid polymer with phenylmethyl 2-methyl-2-propenoate and 1,2,3-propanetriol homopolymer 2-oxiranylmethyl ether		2014-3-5871										Y
39789		Formaldehyde polymer with 2-naphthalenol and 1-pyrenol		2014-3-5870										Y
39790	25302-12-9	Formaldehyde polymer with 2-naphthol		2014-3-5869										Y
39791	156-83-2	4-Chloro-2,6-diaminopyrimidine		2014-3-5868										Y
39792	3148-72-9	N,N'-(2-Hydroxy-1,3-propanediyl)bis[N-(carboxymethyl)glycine]		2014-3-5867										Y
39793	145183-62-6	4,4'-(1-Methylethylidene)bisphenol polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-benzenedimethanamine, 2-(chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		2014-3-5866										Y
39794		Methyl 2-methyl-2-propenoate polymer with 1,2-ethanediyl 2-methyl-2-propenoate, butyl 2-propenoate, 2-propenoic acid and reaction product of hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexamethylene diisocyanate and 2-(dimethylamino)ethanol		2014-3-5865										Y
39795	120739-62-0	6-Chloro-N-methyl-3-pyridinemethanamine		2014-3-5864										Y

39796		Neodecanoic acid reaction products with isopropyl alcohol, [redacted]-salt		2014-3-5863										Y
39797		2-Methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 2-[hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl]oxy]-2-oxoethyl 2-methyl-2-propenoate and 6-ethenyl-2-		2014-3-5862										Y
39798	116338-79-5	Dihexyl phosphate, zinc salt		2014-3-5860										Y
39799	106646-48-4	2-(Octahydro-1,3-dioxo-2H-isoindol-2-yl)ethyl 2-propenoate		2014-3-5859										Y
39800	4437-85-8	4-Ethyl-1,3-dioxolan-2-one		2014-3-5858										Y
39801	126162-69-4	1-Ethoxy-2,3-difluoro-4-[2-(trans-4-pentylcyclohexyl)ethyl]benzene		2014-3-5857										Y
39802	932396-47-9	Cashew, nutshell liquid, polymer with bisphenol A, bisphenol A diglycidyl ether, epichlorohydrin, glycidyl Ph ether and triethylenetetramine, acetate (salt)		2014-3-5854										Y
39803		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2,5-furandione, butan-1-ol and 3,5,5-trimethylhexanoic acid, chlorinated		2014-3-5853										Y
39804	135889-97-3	1,4-Benzenedicarboxylic acid polymer with 1,4-benzenediol, [1,1'-biphenyl]-4,4'-diol, 4-hydroxybenzoic acid and 6-hydroxy-2-naphthalenecarboxylic acid		2014-3-5852										Y
39805	35483-86-4	Hexahydro-1,3-isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2014-3-5851										Y
39806	26427-01-0	N,N,N-Trimethyl-3-[(1-oxo-2-propenyl)amino]-1-propanaminium chloride homopolymer		2014-3-5850										Y
39807	851486-67-4	1,2-Propanediamine polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and N-(2-methylphenyl)-N-(2-oxiranylmethyl)-2-oxiranemethanamine, N1,N1-dimethyl-1,3-propanediamine-blocked		2014-3-5849										Y
39808	75-76-3	Tetramethylsilane	테트라메틸실레인	2014-3-5848		95						사고대비물질: 테트라메틸실란 및 이를 25% 이상 함유한 혼합물		Y
39809	68140-98-7	4-Ethyl-2-(8-heptadecen-1-yl)-4,5-dihydro-4-oxazolemethanol		2014-3-5847										Y
39810	863455-98-5	N-[(4-Hydroxy-3,5-dimethylphenyl)methyl]-2-propenamide, homopolymer		2014-3-5845										Y
39811	138366-39-9	1-Ethoxy-2,3-difluoro-4-[2-(trans-4-propylcyclohexyl)ethyl]benzene		2014-3-5844										Y
39812	1219810-45-3	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with bicyclo[2.2.1]hept-2-ene, 1-methyl-1-tricyclo[3.3.1.13,7]dec-1-ylethyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-		2014-3-5843										Y
39813	1177377-60-4	1-Methyl-4-[(trans,trans)-4'-(3-penten-1-yl)[1,1'-bicyclohexyl]-4-yl]benzene		2014-3-5842										Y
39814	1160934-39-3	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, hexanedioic acid, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, compd. with N,N-[redacted]		2014-3-5841										Y
39815	790697-45-9	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, bis[N-[3-(trimethoxysilyl)propyl]carbamate] ester		2014-3-5840										Y
39816	921605-38-1	4''-Ethyl-2-fluoro-4-pentyl-1,1':4',1''-terphenyl		2014-3-5839										Y
39817	1163138-52-0	N-(2-Aminoethyl)-β-alanine, sodium salt(1:1) polymers with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and polyethylene glycol mono-Me ether-blocked 1,6-diisocyanatohexane-TDI polymer, polyethylene glycol mono-Bu ether-blocked		2014-3-5838										Y
39818	263750-17-0	1,2,4,5-Benzenetetracarboxylic acid, tetraalkyl(C=6~10) esters		2014-3-5837										Y
39819	916333-30-7	4-(3-Buten-1-yl)-2'-fluoro-4''-methyl-1,1':4',1''-terphenyl		2014-3-5836										Y
39820		Methyloxirane polymer with oxirane, 2-aminopropyl methyl ether and [29H,31H-phthalocyaninesulphonyl chloridato(2-)-N29,N30,N31,N32]copper		2014-3-5835										Y
39821	1202745-43-4	4,4'-Oxybisbenzoic acid polymer with 5,5'-oxybis[1,3-isobenzofurandione], 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine], 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[2-aminophenol] and N,N'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[6-hydroxy-3,1-phenylene]bis[3-aminobenzamide]		2014-3-5834										Y

39822	1259288-67-9	1,3-Dibutyl 5-[2-(cyclohexylmethoxy)-2-oxoethyl] dihydro-2,4,6-trioxo-1,3,5-triazine-1,3(2H,6H)-dipropanoate polymer with 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2014-3-5833										Y
39823	37624-31-0	9-Methylene-nonadecane		2014-3-5832										Y
39824	1190868-91-7	1,6-Hexanediamine polymer with 1,4-butanediamine and 1,6-diisocyanatohexane, 1H-imidazole-1-propanamine-blocked		2014-3-5831										Y
39825	847257-79-8	Formaldehyde polymer with 2-(chloromethyl) oxirane and phenol, reaction products with propylenediamine		2014-3-5830										Y
39826		[종정명]Heteropolycyclic methacrylate polymer with hydroxycarbomonocyclic alkyl methacrylate and heteromonocyclic alkyl		2014-3-5829										Y
39827	108-74-7	Hexahydro-1,3,5-trimethyl-1,3,5-triazine		2014-3-5828										Y
39828	87855-59-2	N,N'-(Ethenylmethylsilylene)bis(N-ethylacetamide)		2014-3-5827										Y
39829	496864-53-0	N,N',N''-Triethyl-N,N',N''-trimethylsilanetriamine		2014-3-5826										Y
39830	1241916-65-3	4,4'-(1-Methylethylidene)bisphenol polymer with 2-chloromethyloxirnae reaction products with N3-[3-(dimethylamino)propyl]-N1,N1-dimethyl-1,3-propanediamine, compds. with formaldehyde, phenol		2014-3-5825										Y
39831	1189364-91-7	N,N''-(Methyl-1,3-phenylene)bis[N',N'-bis[3-(dimethylamino)propyl]urea, compd. with formaldehyde polymer with phenol		2014-3-5824										Y
39832		2-Methyl-2-propenoic acid telomer with 1-dodecanethiol, octadecyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate, potassium salt		2014-3-5823										Y
39833	1057560-90-3	2-(Cyanomethyl)tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate and (tricyclo[3.3.1.13,7]dec-2-yloxy)methyl 2-methyl-2-propenoate		2014-3-5822										Y
39834		2-Methyl-2-propenoic acid telomer with 1-dodecanethiol and phenylmethyl 2-methyl-2-propenoate, potassium salt		2014-3-5821										Y
39835	1177421-75-8	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salt (1:1) reaction products with diazotized 2-amino-5-[(2-(sulfooxy)ethyl]sulfonyl]benzenesulfonic acid, diazotized 2,4-diaminobenzene sulfonic acid, 2-[[3-(ethylamino)phenyl]sulfonyl]ethyl hydrogen sulfate and 2,4,6-trichloro-1,3,5-triazine, potassium sodium salts		2014-3-5820										Y
39836	863782-35-8	2-Oxetanone, 3-(C6-16 and C16-unsatd. alkyl) 4-(C7-17 and C17-unsatd. alkylidene) derivs.		2014-3-5819										Y
39837		[종정명]Carbon black, [(substituted)cyclic]-modified, amine salt		2014-3-5817										Y
39838		3-Hydroxy-2-(hydroxymethyl)-2-methyl propanoic acid polymer with 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-oxepanone, and 1,2-propanediamine, compound with N,N-diethylethanamine		2014-3-5816										Y
39839	901300-99-0	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1, 3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone, compd. with N,N-diethylethanamine		2014-3-5815										Y
39840	78952-69-9	4,4'-Bis[2-[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]diazenyl]1,1'-biphenyl]-2,2'-disulfonic		2014-3-5814										Y
39841	130222-35-4	Phosphoric acid, mono(2-ethylhexyl) ester, compd. with (9Z)-9-octadecen-1-amine (1:1)		2014-3-5813										Y
39842	68155-94-2	Phosphoric acid, bis(2-ethylhexyl) ester, compd. with (9Z)-9-octadecen-1-amine (1:1)		2014-3-5812										Y
39843		[종정명]Mixture of alkenylurea, alkanylurea(C=17~21), alkanylurea(C=14~18), alkenylurea(C=14~18) and tetradecylurea		2014-3-5811										Y
39844	1013910-41-2	2-Ethyloxirane polymer with oxirane, mono-C12-14-sec-alkyl ethers		2014-3-5810										Y
39845	1056027-46-3	Siloxanes and silicones, di-Me, polymers with 1,1'-(1,2-ethanediyl)bis[1,1-dichloro-1-methylsilane], vinyl group-terminated		2014-3-5809										Y
39846	1159493-78-3	5-Norbornen-2-ylmethyl 4-fluorocinnamate		2014-3-5808										Y
39847	87135-01-1	3,3,10,10-Tetramethoxy-2,11-dioxa-3,10-disiladodecane		2014-3-5807										Y
39848	1192707-39-3	Methyl 9-(acetyloxyimino)-9-ethyl-6-(2-methylbenzoyl)-5-oxo-9H-carbazole-3-		2014-3-5806										Y
39849		[종정명]2-Methyl-2-propenoic acid, 4,4,4-trifluoro-3-hydroxy-1-methyl-3-(trifluoromethyl)butyl ester, polymer with 2-methyl-2-propenoic acid, 2,2,2-trifluoro-1-(trifluoromethyl)ethyl ester, substituted(alkyl		2014-3-5805										Y

39850		2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-		2014-3-5804										Y
39851	945553-81-1	3,3,4,4,5,5,6,6,6-Nonafluorohexyl 2-methyl-2-propenoate polymer with α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl) and 2-methylpropyl 2-propenoate, tert-Bu 2-ethylhexaneperoxoate-		2014-3-5803										Y
39852	760-93-0	2-Methyl-2-propenoic acid, anhydride		2014-3-5802										Y
39853		Reaction mixture of butanedioic acid, sulfo-, 1,4-diester with ethoxylated oleic acid, sodium salt and maleic acid, 1,4-diester with ethoxylated oleic acid		2014-3-5801										Y
39854	1175612-76-6	Hexanedioic acid, mixed benzyl and 2-(2-methoxyethoxy)ethyl diesters		2014-3-5800										Y
39855	1149348-05-9	2-Propenoic acid, 2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,3-dioxolan-2-one, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,5-pentanediol, 2-hydroxyethyl acrylate-		2014-3-5799										Y
39856	1234563-86-0	Ammonia polymer with dichlorosilane, hydrolytic		2014-3-5798										Y
39857	67663-01-8	5-Hexyldihydro-4-methyl-2(3H)-furanone		2014-3-5797										Y
39858		2-Ethylhexyl 2-propenoate polymer with ethenylbenzene, 2-methyl-2-propenoic acid, monoester with 1,2-propanediol, 2-propenamide, 2-oxiranylmethyl 2-methyl-2-propenoate, aminobenzoic acid and benzenecarboperoxoic acid, 1,1-dimethylethyl ester-initiated		2014-3-5796										Y
39859		Mixture of 2-methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid(39332-53-1), and 2-propenoic acid polymer with chloroethene, 1,1-dichloroethene and 2-ethylhexyl 2-propenoate(65045-76-3)		2014-3-5795										Y
39860	459-32-5	3-(4-Fluorophenyl)-2-propenoic acid		2014-3-5794										Y
39861		2-Hydroxyethyl 2-propenoate polymer with 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate, dimethyl carbonate, 1,4-cyclohexanedimethanol and 1,6-hexanediol		2014-3-5793										Y
39862	100520-15-8	Ethyl 4,6,6-trimethyl-1,3-cyclohexadiene-1-carboxylate		2014-3-5792										Y
39863	28537-85-1	Octanoic acid, compound with dihydroxy(oxo)-λ5-azane		2014-3-5791										Y
39864	3397-65-7	N-(1-Oxododecyl)-L-glutamic acid		2014-3-5790										Y
39865	68512-30-1	Phenol, methylstyrenated		2014-3-5789										Y
39866	16712-64-4	6-Hydroxy-2-naphthalenecarboxylic acid	6-하이드록시-2-나프탈렌카복실산	2014-3-5788										Y
39867	221634-49-7	Fatty acids, peanut-oil, polymers with benzoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, isophthalic acid, pentaerythritol, phthalic anhydride and soya fatty		2014-3-5787										Y
39868	938155-33-0	Ethenyl benzoate polymer with 2-butenoic acid, ethenyl 2,2-dimethylpropanoate, 4-(ethenyloxy)-1-butanol, 2-methyl-1-propene and 1,1,2,2-tetrafluoroethene, dihydrogen 1,2,4-benzenetricarboxylate, compd. with N,N-diethylethanamine		2014-3-5786										Y
39869	95-12-5	Bicyclo[2.2.1]hept-5-ene-2-methanol		2014-3-5785										Y
39870	1238537-04-6	Polymethylenepolyphenyl ene isocyanate polymer with 1,3-butanediol, 2,2'-[1,2-ethanediylbis(oxy)bis(ethanethiol)], 1,1'-methylenebis[4-isocyanatobenzene], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene] and 1,2-propanediol		2014-3-5784										Y
39871		Hexanedioic acid polymer with (E)-2-butenedioic acid, 1,6-diisocyanatohexane and octahydro-4,7-methano-1H-indene-5,7-		2014-3-5783										Y
39872	35265-04-4	2-[(1-Methylpropyl)amino]ethanol		2014-3-5782										Y
39873	951390-78-6	Methyl 2-propenoate reaction products with octadecyloxirane		2014-3-5781										Y
39874	68037-60-5	Siloxanes and silicones, di-Me, di-Ph, Me hydrogen		2014-3-5780										Y
39875	227287-54-9	4-Ethenylphenol homopolymer, methanesulfonate		2014-3-5779										Y
39876	12262-25-8	4-[(4-(Dimethylamino)phenyl]azo]phenol reaction products with sodium sulfide (Na2(Sx)), leuco		2014-3-5778										Y
39877		Mixture of 3,6-bis[1,1'-biphenyl]-4-yl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione and 5-[4'-(4-[1,1'-biphenyl]-4-yl-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl)[1,1'-biphenyl]-4-yl]-1-naphthalenesulfonic acid, calcium sodium salt (1:?:?)		2014-3-5777										Y
39878		2-Hydroxyethyl 2-methyl-2-propenoate polymer with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl-1,3,3-trimethylcyclohexane		2014-3-5776										Y

39879	1180485-64-6	1,3-Benzenedicarboxylic acid polymer with decanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,2-propanediol, benzoate dihydrogen 1,2,4-[illegible]		2014-3-5775										Y
39880	950919-28-5	7-(1-Methylethyl)-2H-1,5-benzodioxepin-3(4H)-one		2014-3-5774										Y
39881	1332827-70-9	1-[2-[[2-methyl-1-oxo-2-propen-1-yl]oxy]ethyl] butanedioate polymer with cyclohexyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 1-phenyl-1H-pyrrole-2,5-dione		2014-3-5773										Y
39882	1177333-55-9	(trans,trans)-4(3-Penten-1-yl)-4'-propyl-1,1'-bicyclohexyl		2014-3-5772										Y
39883	137529-42-1	4'-[(trans, trans)-4'-Butyl[1,1'-bicyclohexyl-4-yl]-3,4,5-trifluoro-1,1'-biphenyl		2014-3-5771										Y
39884	214135-23-6	4-(Difluoro(2,4,5-trifluorophenoxy)methyl)-4'-(trans-4-propylcyclohexyl)-1,1'-		2014-3-5770										Y
39885	1211825-32-9	Fatty acids, C14-18 and C16-18-unsatd., polymers with adipic acid and triethanolamine, di-Me [illegible]		2014-3-5769										Y
39886	935289-32-0	2,2'-[1,2-Ethanediylbis(oxy)]bis(ethanethiol) polymer with 4-ethenylcyclohexene		2014-3-5768										Y
39887	1177328-98-1	(trans,trans)-4-Methyl-4'-(3-penten-1-yl)-1,1'-bicyclohexyl		2014-3-5767										Y
39888	80118-06-5	1,3-Dimethyl-3-butenyl 2-methylpropanoate		2014-3-5766										Y
39889	911674-82-3	Castor-oil, hydrogenated, N,N'-[1,3-phenylenebis(methylene)] bis-amides		2014-3-5765										Y
39890	1187311-64-3	2-Methyl-3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate polymer with chloroethene, docosyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and octadecyl 2-propenoate		2014-3-5764										Y
39891	86-48-6	1-Hydroxy-2-naphthalenecarboxylic acid		2014-3-5763										Y
39892	117158-43-7	*C,C'*-(Methylenebis(2,6-dimethyl-4,1-phenylene)] cyanate polymer with *C,C'*-[(1-methylethylidene)di-4,1-phenylene] dicyanate		2014-3-5762										Y
39893		2-Propenoic acid homopolymer ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), compd. with 2,2',2''-nitrilotris[ethanol]		2014-3-5761										Y
39894	1221137-08-1	α-(2-Ethylhexyl)-ω-[(2-hydroxydecyl)oxy]poly(oxy-1,2-ethanediyl)		2014-3-5760										Y
39895	131483-27-7	α-[2,2-Bis(hydroxymethyl)butyl]-ω-methoxypoly(oxyethylene)		2014-3-5759										Y
39896	889675-31-4	2-Methyl-2-propenoic acid polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione and octahydro-2,5-methano-2H-indeno[1,2-b]oxiren-3(or 4)-yl 2-propenoate		2014-3-5758										Y
39897	1012300-77-4	1,3-Benzenedicarboxylic acid polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 2-(diethylamino)ethanol		2014-3-5757										Y
39898	1207665-88-0	Siloxanes and silicones, di-Ph, [(dimethylsilyl)oxy]-terminated		2014-3-5756										Y
39899	27323-12-2	1-Octadecene polymer with 1-hexadecene		2014-3-5755										Y
39900	1093073-90-5	Pyrrolo[3,4-c]pyrrole-1,4-dione, 3,6-bis(4-chlorophenyl)-2,5-dihydro-, sulfo derivs.		2014-3-5754										Y
39901		Ethenylbenzene homopolymer benzyl-terminated, brominated		2014-3-5753										Y
39902	1156505-22-4	Siloxanes and Silicones, di-Ph, Me vinyl, polymers with 3-(2-oxiranylmethoxy)propyl silsesquioxanes, hydroxy- and methoxy-terminated		2014-3-5752										Y
39903		Hexanedioic acid polymer with 3-methyl-1,5-pentanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2014-3-5751										Y
39904	1239647-75-6	1-[4-[[4-(2-Hydroxyethoxy)phenyl]thio]phenyl]-1,2-propanedione 2-(O-acetyloxime)	1-4-[[4-(2-히드록시에톡시)페닐]티오]페닐)-1,2-프로판디온 2-(O-아세틸옥심)	2014-3-5750	2019-1-888							유독물질: 1-4-[[4-(2-히드록시에톡시)페닐]티오]페닐)-1,2-프로판디온 2-(O-아세틸옥심) 및 이를 25% 이상 함유한 혼합물		Y
39905	897626-46-9	Bis(2-octyldodecyl) azelate		2014-3-5749										Y
39906	229469-09-4	4,4'-(1-Methylethylidene)bisphenol polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-(chloromethyl)oxirane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, reaction products with benzenemethanamine and N1,N1-dimethyl-1,3-		2014-3-5748										Y
39907	872675-44-0	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, dimethyl carbonate, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N-ethyl-N-(1-methylethyl)-2-		2014-3-5747										Y

39908	1021394-33-1	2-Oxopropyl N-[4-[2-(2-cyano-4-nitrophenyl)diazenyl]phenyl]-N-(phenylmethyl)-β-alanine		2014-3-5746											Y
39909	1168151-77-6	4-Methyl-1-octyl-pyridinium, N-(fluorosulfonyl)sulfamoyl fluoride(1:1)		2014-3-5745											Y
39910		2-(6-Cyano-5-oxo-4-oxatricyclo-(4.2.1.03,7)nonan-2-yloxy)-2-oxoethyl 2-methyl-2-propenoate polymer with 6-cyano-5-oxo-4-oxatricyclo(4.2.1.03,7)nonan-2-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, 1-ethylcyclopentyl 2-methyl-2-propenoate and 1-(1-adamantyl)-1-methylethyl 2-methyl-2-propenoate		2014-3-5744											Y
39911	61260-55-7	N,N'-Bis(2,2,6,6-tetramethylpiperidin-4-yl)hexane-1,6-diamine		2014-3-5743											Y
39912		3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluoro-1-octanol reaction products with phosphorus oxide (P2O5), ammonium salts		2014-3-5742											Y
39913	501-30-4	5-Hydroxy-2-hydroxymethyl-4-pyrone		2014-3-5741											Y
39914	1163245-31-5	1,2-Propanediol polymer with 1,6-diisocyanatohexane, 3,5-dimethyl-1H-pyrazole and polyethylene glycol mono-Me ether- and polypropylene glycol mono(2-ethylhexyl) ether-blocked		2014-3-5740											Y
39915	1431298-10-0	4,4'-Bi-1,3,2-dioxathiolane 2,2,2'2'-tetraoxide	4,4'-비-1,3,2-디옥사티올란 2,2,2'2'-테트라옥사이드	2014-2-99											Y
39916	117-10-2	1,8-Dihydroxy-9,10-anthracenedione	1,8-디하드록시-9,10-안트라센디온	2014-2-98											Y
39917	71626-94-3	2-[(2-Hydroxyethyl)thio]-9,10- anthracenedione	2-[(히드록시에탈)티오]-9,10-안트라센디온	2014-2-97											Y
39918	219828-90-7	Methyl α-(allyloxymethyl)acrylate	메틸 α-(알릴옥시메탈)아크릴레이트	2014-2-96											Y
39919	1564-64-3	9-Bromoanthracene	9-브로모안트라센	2014-2-94											Y
39920	21700-31-2	1,1,1,2,3-Pentachloropropane	1,1,1,2,3-펜타클로로프로판	2014-2-93											Y
39921		2,2-Bis(hydroxymethyl)-1,3-propanediol reaction products with oxirane and 2-propenoic acid	2,2-비스(히드록시메탈)-1,3-프로판디올과 옥시란, 2-프로펜산의 반응생성물	2014-2-92											Y
39922	1394035-93-8	2,7-Naphthalenediol polymer with 2-(chloromethyl)oxirane, ar-benzyl-ar-tetradecyl-2,7-naphthalenediol and 4-(2-phenylpropan-2-yl)phenol	2,7-나프탈렌디올과 2-(클로로메탈)옥시란의 중합체, ar-벤질 유도체	2014-2-91											Y
39923		N-[3-(1H-Imidazol-1-yl)propyl]-N,N-bis[3-(triethoxysilyl)propyl]amine	N-[3-(1H-이미다졸-1-일)프로필]-N,N-비스[3-(트리에톡시실릴)프로필]아민	2014-2-102											Y
39924	111-45-5	2-(Allyloxy)ethanol	2-(알릴옥시)에탄올	2014-2-101											Y
39925	143150-06-5	Tetraethyl silicate (H4SiO4) polymer with trimethoxymethylsilane and trimethoxy[3-(oxiranylmethoxy)propyl]silane	테트라에틸 실리케이트와 트리메톡시메탈실란, 트리메톡시[3-(옥시라닐메톡시)프로필]실란의 중합체	2014-2-100											Y
39926	68910-05-4	2-Aminoethanol reaction products with ammonia by-products from	2-아미노에탄올과 암모니아의 반응생성물	2014-1-723	2014-1-723						벨표-591		유독물질: 2-아미노에탄올과 암모니아의 반응생성물 및 이를 0.3% 이상 함유한 혼합물		Y
39927	20407-84-5	(E)-2-Dodecenal	(E)-2-도데세날	2014-1-722	2014-1-722								유독물질: (E)-2-도데세날 및 이를 25% 이상 함유한 혼합물		Y
39928	2391-56-2	4,4'-[1,5-Pentanediylbis(oxy)] bisbenzenamine	4,4'-[1,5-펜탄디일비스(옥시)] 비스벤젠아민	2014-1-721	2014-1-721								유독물질: 4,4'-[1,5-펜탄디일비스(옥시)] 비스벤젠아민 및 이를 1% 이상 함유한 혼합물		Y
39929	52980-20-8	4,4'-[1,3-Propanediylbis(oxy)] bisbenzenamine	4,4'-[1,3-프로판디일비스(옥시)] 비스벤젠아민	2014-1-720	2014-1-720								유독물질: 4,4'-[1,3-프로판디일비스(옥시)] 비스벤젠아민 및 이를 1% 이상 함유한 혼합물		Y
39930	28178-42-9	2,6-Diisopropylphenyl isocyanate	2,6-디이소프로필페닐 이소시아네이트	2014-1-719	2014-1-719								유독물질: 2,6-디이소프로필페닐 이소시아네이트 및 이를 1% 이상 함유한 혼합물		Y
39931	182442-95-1	Cobalt lithium manganese nickel oxide	산화 코발트 리튬 망간 니켈	2014-1-718	2014-1-718								유독물질: 산화 코발트 리튬 망간 니켈(Cobalt lithium manganese nickel oxide; 182442-95-1) 및 이를 0.1% 이상 함유한 혼합물		Y
39932	120-94-5	1-Methylpyrrolidine	1-메틸피롤리딘	2014-1-717	2014-1-717								유독물질: 1-메틸피롤리딘 및 이를 25% 이상 함유한 혼합물		Y
39933	1039756-60-9	Strontium. chloro hydroxy hydrogenated resin acids [29H,31H-phthalocyaninato (2-)-kN29,kN30,kN31,kN32]copper sulfo derivs.	염화 하드록시 수소화 수지산 스트론튬 술포[프탈로시아니나토]구리 착화합물	2014-1-716	2014-1-716								유독물질: 염화 하드록시 수소화 수지산 스트론튬 술포[프탈로시아니나토]구리 착화합물 및 이를 25% 이상 함유한 혼합물		Y
39934		Manganese potassium silicon fluoride	플루오르화 망간 칼륨 규소	2014-1-715	2014-1-715								유독물질: 플루오르화 망간 칼륨 규소 및 이를 25% 이상 함유한 혼합물		Y
39935	16499-88-0	3-Butoxypropylamine	3-부톡시프로필아민	2014-1-714	2014-1-714								유독물질: 3-부톡시프로필아민 및 이를 5% 이상 함유한 혼합물		Y
39936	13453-75-3	Lithium fluorosulfate	플루오로황산 리튬	2014-1-713	2014-1-713								유독물질: 플루오로황산 리튬 및 이를 25% 이상 함유한 혼합물		Y
39937	1953-99-7	3,4,5,6-Tetrachloro-1,2-benzenedicarbonitrile	3,4,5,6-테트라클로로-1,2-벤젠디카르보니트릴	2014-1-712	2014-1-712								유독물질: 3,4,5,6-테트라클로로-1,2-벤젠디카르보니트릴 및 이를 25% 이상 함유한 혼합물		Y
39938	373-68-2	Tetramethylammonium fluoride	플루오르화 테트라메틸암모늄	2014-1-711	2014-1-711								유독물질: 플루오르화 테트라메틸암모늄 및 이를 1% 이상 함유한 혼합물		Y
39939	917924-18-6	[1,1'-Biphenyl]-2-ol polymer with oxirane	[1,1'-비페닐]-2-올과 옥시란의 중합체	2014-1-710	2014-1-710								유독물질: [1,1'-비페닐]-2-올과 옥시란의 중합체 및 이를 25% 이상 함유한 혼합물		Y
39940	959974-09-5	[(1,2,3,4,5-η)-1-Methyl-2,4-cyclopentadien-1-yl]tris(N-methylmethanaminato)zirconium	[(1,2,3,4,5-η)-1-메틸-2,4-시클로펜타디엔-1-일]트리스(N-메틸메탄아미나토)지르코늄	2014-1-709	2014-1-709								유독물질: [(1,2,3,4,5-η)-1-메틸-2,4-시클로펜타디엔-1-일]트리스(N-메틸메탄아미나토)지르코늄 및 이를 5% 이상 함유한 혼합물		Y
39941	7378-99-6	Dimethyl(octyl)amine	디메틸(옥틸)아민	2014-1-708	2014-1-708								유독물질: 디메틸(옥틸)아민 및 이를 25%이상 함유한 혼합물		Y
39942	56-18-8	3,3'-Iminodi(propylamine)	3,3'-이미노디(프로필아민)	2014-1-707	2014-1-707								유독물질: 3,3'-이미노디(프로필아민) 및 이를 1% 이상 함유한 혼합물		Y
39943	33027-66-6	2-Ethoxy-2,4,4,6,6-pentafluoro-2λ5,4λ5,6λ5-1,3,5,2,4,6-triazatriphosphorine	2-에톡시-2,4,4,6,6-펜타플루오로-2λ5,4λ5,6λ5-1,3,5,2,4,6-트리아자트리포스포린	2014-1-706	2014-1-706								유독물질: 2-에톡시-2,4,4,6,6-펜타플루오로-2λ5,4λ5,6λ5-1,3,5,2,4,6-트리아자트리포스포린 및 이를 1% 이상 함유한 혼합물		Y
39944	13763-19-4	Decachlorotetra silane	데카클로로테트라실란	2014-1-705	2014-1-705								유독물질: 데카클로로테트라실란 및 이를 25% 이상 함유한 혼합물		Y
39945	236408-49-4	[4-(1,1-Dimethylethyl)phenyl]triphenylphosphonium chloride	염화 [4-(1,1-디메틸에탈)페닐]트리페닐포스포늄	2014-1-704	2014-1-704								유독물질: 염화 [4-(1,1-디메틸에탈)페닐]트리페닐포스포늄 및 이를 25% 이상 함유한 혼합물		Y
39946	697-83-6	5-Chloro-2,4,6-trifluoropyrimidine	5-클로로-2,4,6-트리플루오로피리미딘	2014-1-703	2014-1-703								유독물질: 5-클로로-2,4,6-트리플루오로피리미딘 및 이를 25% 이상 함유한 혼합물		Y
39947	107-32-4	Performic acid	과포름산	2014-1-702	2014-1-702								유독물질: 과포름산 및 이를 1% 이상 함유한 혼합물		Y
39948	91-21-4	1,2,3,4-Tetrahydroisoquinoline	1,2,3,4-테트라하드로이소퀴놀린	2014-1-701	2014-1-701								유독물질: 1,2,3,4-테트라하드로이소퀴놀린 및 이를 25% 이상 함유한 혼합물		Y

39949	1702310-11-9	1-Decylpyridinium bis(fluorosulfonyl)imide	1-데실피리디늄 비스(플루오로술포닐)이미드	2014-1-692	2014-1-692							유독물질: 1-데실피리디늄 비스(플루오로술포닐)이미드(1-Decylpyridinium bis(fluorosulfonyl)imide; 1702310-11-9) 및 이를 25% 이상 함유한 혼합물		Y
39950	41563-69-3	1,3-Benzenedimethanethiol	1,3-벤젠디메탄티올	2014-1-691	2014-1-691							유독물질: 1,3-벤젠디메탄티올 및 이를 25% 이상 함유한 혼합물		Y
39951	13043-05-5	2,3,3,3-Tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy]propanoic acid, ammonium salt	2,3,3,3-테트라플루오로-2-[1,1,2,3,3,3-헥사플루오로-2-(헵타플루오로프로폭시)프로폭시]프로판산암모늄염	2014-1-690	2014-1-690							유독물질: 2,3,3,3-테트라플루오로-2-[1,1,2,3,3,3-헥사플루오로-2-(헵타플루오로프로폭시)프로폭시]프로판산암모늄염 및 이를 25% 이상 함유한 혼합물		Y
39952	124-70-9	Dichloroethenylmethylsilane	다클로로에테닐메틸실란	2014-1-689	2014-1-689							유독물질: 디클로로에테닐메틸실란 및 이를 25% 이상 함유한 혼합물		Y
39953	15573-38-3	Tris(trimethylsilyl)phosphine	트리스(트리메틸실릴)포스핀	2014-1-684	2014-1-684							유독물질: 트리스(트리메틸실릴)포스핀 및 이를 1% 이상 함유한 혼합물		Y
39954	65753-47-1	2-Chloro-3-trifluoromethylpyridine	2-클로로-3-트리플루오로메틸피리딘	2014-1-683	2014-1-683							유독물질: 2-클로로-3-트리플루오로메틸피리딘 및 이를 25% 이상 함유한 혼합물		Y
39955	107667-02-7	Bis(2,4,4-trimethylpentyl)phosphinodithioic acid	비스(2,4,4-트리메틸펜틸)포스피노디티오산	2014-1-682	2014-1-682							유독물질: 비스(2,4,4-트리메틸펜틸)포스피노디티오산 및 이를 1% 이상 함유한 혼합물		Y
39956	938451-30-0	(4-Hydroxyphenyl)methyl(1-naphthalenylmethyl)sulfonium tetrakis(pentafluorophenyl)borate(1-)	(4-히드록시페닐)메틸(1-나프탈레닐메틸)술포늄 테트라키스(펜타플루오로페닐)보레이트(1-)	2014-1-681	2014-1-681							유독물질: (4-히드록시페닐)메틸(1-나프탈레닐메틸)술포늄 테트라키스(펜타플루오로페닐)보레이트(1-) 및 이를 25% 이상 함유한 혼합물		Y
39957	426264-14-4	Ethenyl benzoate polymer with ethenyl neononanoate, 4-(ethenyloxy)-1-butanol and 1,1,2,2-[illegible]		2013-3-5739										Y
39958	54640-10-7	2,2-Bis(hydroxymethyl)-1,3-propanediol homopolymer		2013-3-5738										Y
39959		Reaction product of 2-(2,2,3,3,4,4,5,5,6,6,7,7,7-Tridecafluoroheptyl)oxirane and α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with oxybis[propanediol] (4:1)		2013-3-5737										Y
39960	66848-65-5	2-Hydroxyethyl 2-propenoate polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatocyclohexane]		2013-3-5736										Y
39961	1054448-65-5	2-[[2,7-Dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]-5-(hexylsulfonyl)benzenesulfonic acid, ammonium		2013-3-5735										Y
39962	1025071-45-7	Copper, phthalic anhydride-2,3-pyridinedicarboxylic acid-urea reaction products complexes, aminosulfonyl sulfo [[2-[[4-[(3-sulfophenyl)amino]-6-[[4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl derivs., sodium salts		2013-3-5734										Y
39963		2-Propenoic acid polymer with 9,9-bis[4-(2-hydroxyethoxy)phenyl]fluorene and [illegible]		2013-3-5733										Y
39964	12508-61-1	Magnesium hydroxide sulfate, trihydrate		2013-3-5732										Y
39965	12215696-57-3	Hexanedioic acid polymer with N1-(2-aminoethyl)-N2-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 2-oxiranylmethyl neodecanoate		2013-3-5731										Y
39966	1216821-89-4	Fatty acids, C18-unsatd., dimers, distn. lights, polymers with bisphenol A diglycidyl ether, pentaethylenehexamine, tall-oil fatty acids and triethylenetetramine		2013-3-5730										Y
39967	1198762-55-8	2-Propenenitrile polymer with 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene], saponified, sodium salts		2013-3-5729										Y
39968		2-Methyl-2-propenoate polymer with ethenylbenzene, 4-hydroxybutyl 2-propenoate, methyl 2-methyl-2-propenoate and 4-(2-oxiranylmethoxy)butyl 2-[illegible]		2013-3-5728										Y
39969	216597-12-5	α-[[[3-(Trimethoxysilyl)propyl]amino]carbonyl]-ω-[[[3-(trimethoxysilyl)propyl]amino]carbonyl]oxy]poly(oxy(methyl-1,2-ethanediyl)]		2013-3-5727										Y
39970	7784-22-7	Aluminium hypophosphite		2013-3-5726										Y
39971		Methyl hexahydro-6-[[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]acetyl]oxy]-2-oxo-3,5-methano-2H-cyclopenta[b]furan-7-carboxylate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, 1-methyl-1-tricyclo[3.3.1.13,7]dec-1-ylethyl 2-methyl-2-propenoate, tetrahydro-5-oxo-3-furanyl 2-methyl-2-propenoate and 1-ethylcyclopentyl 2-[illegible]		2013-3-5725										Y
39972		Methyl hexahydro-6-[[2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]acetyl]oxy]-2-oxo-3,5-methano-2H-cyclopenta[b]furan-7-carboxylate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, 1-methyl-1-tricyclo[3.3.1.13,7]dec-1-ylethyl 2-methyl-2-propenoate, tetrahydro-5-oxo-3-furanyl 2-methyl-2-propenoate and 1-(1,1-dimethylethyl)cyclopentyl 2-methyl-2-propenoate		2013-3-5724										Y
39973	795278-24-9	1-Ethylcyclopentyl 2-methyl-2-propenoate polymer with hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-[illegible]		2013-3-5723										Y

39974	1034463-22-3	Acetyl[3-[(acetyloxy)imino]-3-[9-ethyl-6-(1-naphthalenylcarbonyl)-9H-carbazol-3-yl]-1-methylpropyl]azanyl		2013-3-5722										Y
39975		1,2,3,4,4a,5,8,8a-Octahydro-1,4:5,8-dimethanonaphthalene-2-carboxylic acid polymer with N-(2-ethylhexyl)-8,9,10-trinorborn-5-ene-2,3-dicarboximide and 1,5-hexadiene, hydrogenated		2013-3-5721										Y
39976		Polymethylenepolyphenylene isocyanate polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], 2-butoxyethanol, 2-(2-butoxyethoxy)ethanol, ethanol, 2-methyl-1-propanol, methanol and 1-methoxy-2-propanol, 1,2-propanediol-blocked		2013-3-5720										Y
39977		Methylenebutanedioic acid polymer with 1,3-propanediol, 1,2,3-propanetriol and 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, 2-hydroxyethyl acrylate-blocked		2013-3-5719										Y
39978	7646-67-5	N-(2-Hydroxyethyl)-2-propenamide		2013-3-5718										Y
39979		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 4-[		2013-3-5716										Y
39980	1019843-49-2	Carbonic dichloride polymer with 4,4',4''-ethylidynetris[phenol] and 4,4'-(1-methylethylidene)bis[phenol], 4-cyanophenyl ester		2013-3-5715										Y
39981	5355-17-9	4-(Methoxymethyl)phenol		2013-3-5714										Y
39982	7158-32-9	4,4'-Oxybisbenzoyl chloride		2013-3-5713										Y
39983	144739-99-1	1,1,1,7-Trimethoxy-3,3,5,5,7,7,9,9-octamethyl-9-[(trimethylsilyl)oxy]		2013-3-5712										Y
39984	1224880-97-0	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[phenol] and 4,4'-(3,3,5-trimethylcyclohexylidene)bis[phenol], bis[4-(1,1-dimethylethyl)phenyl] ester		2013-3-5711										Y
39985	68039-73-6	[1,1'-Bicyclopentyl]-2-yl 2-butenoate		2013-3-5710										Y
39986	52550-44-4	α-(3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		2013-3-5709										Y
39987	1173188-81-2	Fatty acids(C=18)-unsatd., trimers, esters with polyethylene glycol mono(2-(diethylamino)ethyl] ether		2013-3-5708										Y
39988	930606-98-7	Soybean oil, nitrated		2013-3-5707										Y
39989	1213771-77-7	1,3,5-Tris(3-isocyanatomethylphenyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione homopolymer,		2013-3-5706										Y
39990	1195345-87-9	Tricyclodecanedimethanol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-and pentaerythritol triacrylate-blocked		2013-3-5705										Y
39991		2,5-Dihydro-3-(1,1'-biphenyl)-4-yl)-6-(4-chlorophenyl)pyrrolo[3,4-c]pyrrole-1,4-dione		2013-3-5704										Y
39992		2-Propenoic acid polymer with diglycerine and ethylene oxide		2013-3-5703										Y
39993		α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,6-diisocyanatohexane, N-(1-methylethyl)-2-propanamine-blocked		2013-3-5702										Y
39994		N-(4-Aminophenyl)-1,4-benzenediamine polymer with 4,4'-methylenebis(benzenamine), tetrahydrocyclobuta[1,2-c:3,4-c']difuran-1,3,4,6-tetraone and 3a,4,5,9b-tetrahydro-5-(tetrahydro-2,5-dioxo-3-furanyl)-naphtho[1,2-c]furan-1,3-d		2013-3-5701										Y
39995	201930-61-2	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-[1,5-pentanediylbis(oxy)]bis[benzenamine]		2013-3-5700										Y
39996		α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with (2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl)oxirane		2013-3-5699										Y
39997		Tetrahydrocyclobuta[1,2-c:3,4-c']difuran-1,3,4,6-tetraone polymer with N-(4-aminophenyl)-1,4-benzenediamine and 4,4'-methylenebis(benzenamine)		2013-3-5698										Y
39998	228718-46-5	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-[1,3-propanediylbis(oxy)]bis[benzenamine]		2013-3-5697										Y
39999	625836-93-3	α-2-Propenyl-ω-hydroxypoly(oxy(methylethylene)) phosphate		2013-3-5696										Y
40000	68649-29-6	2-Methyloxirane polymer with oxirane, mono-C10-16-alkyl ethers, phosphates		2013-3-5695										Y
40001		Siloxanes and silicones, Me vinyl polymers with Ph silsesquioxanes, hydroxy-terminated		2013-3-5694										Y
40002	1214752-67-6	Siloxanes and silicones, di-Ph, [(ethenylmethylphenylsilyl)oxy]-terminated		2013-3-5693										Y
40003	900188-10-5	2-Methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 6-ethenyl-2-naphthalenol and tetrahydro-2-oxo-3-furanyl 2-methyl-2-		2013-3-5692										Y

40004		1-Butanol polymer with 2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-tripropanoic acid, 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione and tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione		2013-3-5691										Y
40005		Fatty acids, C16-C18 and C18 unsatd., Me esters, hydroformylation products, hydrogenated, polymers with polyethylene-polypropylene glycol ether with glycerol (3:1)		2013-3-5690										Y
40006	928163-05-7	Formaldehyde polymer with 4,4'-bis(chloromethyl)-1,1'-biphenyl and phenol		2013-3-5689										Y
40007	479353-30-5	Hexanedioic acid polymer with 1,4-butanediol, carbonic acid, 1,6-diisocyanatohexane, 1,6-hexanediol, 2-methyloxirane polymer with oxirane 2,2-bis(hydroxymethyl)butyl 3-sulfopropyl ether sodium salt (1:1), 1,5-pentanediol and 1,2-propanediol		2013-3-5688										Y
40008	2141-62-0	3-Ethoxypropanenitrile		2013-3-5687										Y
40009		(3R,4R)-rel-3,4-Dihydroxy-1-(9Z)-9-octadecen-1-yl-2,5-pyrrolidinedione		2013-3-5686										Y
40010	244761-29-3	Lithium bis(oxalato)borate(1-)		2013-3-5685										Y
40011	39464-68-1	α-Methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate		2013-3-5684										Y
40012	916059-41-1	Siloxanes and silicones, di-Me, hydrogen-terminated polymers with 4,4'-(9H-fluoren-9-ylidene)bis[2-(2-propen-1-yl)phenol], 1,1'-(1,4-phenylene)bis[1,1-dimethylsilane] and 1,1,3,3-tetramethyldisiloxane		2013-3-5683										Y
40013	606928-87-4	α,α'-(1,6-Hexanediyl)bis(iminocarbonyl)]bis[ω-[(1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl)]		2013-3-5682										Y
40014	1007553-30-1	6-[[2-[[5-[[2,7-Dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]-2,4-disulfophenyl]amino]-2-oxoethyl]amino]-hexanoic acid, ammonium sodium salt		2013-3-5681										Y
40015	1007578-75-7	Copper, phthalic anhydride-2,3-pyridinedicarboxylic acid-urea reaction products complexes, aminosulfonyl sulfo[[2-[[4-[(2-sulfoethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl derivs., sodium salts		2013-3-5680										Y
40016		5-[3-(2-Ethylhexyloxy)-2-methacryloyloxypropoxy]-2-[4,6-di(2,4-xylyl)-1,3,5-triazin-2-yl]phenol		2013-3-5679										Y
40017	890051-63-5	2-Methyl-2-propenoic acid polymers with butyl 2-propenoate, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and polyethylene glycol methacrylate C16-18-alkyl ethers		2013-3-5678										Y
40018	1197194-30-1	2-Methyl-2-propenoic acid polymer with 2,3-dihydroxypropyl 2-methyl-2-propenoate, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate		2013-3-5677										Y
40019	916156-32-6	4-(Difluoro-(3,4,5-trifluorophenoxy)methyl)-2',3,5-trifluoro-4''-pentyl-1,1':4',1''-terphenyl		2013-3-5676										Y
40020	1205529-99-2	2-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane,		2013-3-5675										Y
40021	166172-29-8	Hexanedioic acid polymer with (chloromethyl)oxirane, 1,2-ethanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,2-propanediol		2013-3-5674										Y
40022	173244-45-6	α-Alkenes(C=20~24) polymers with maleic anhydride, sodium salts		2013-3-5673										Y
40023	68877-29-2	(1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexanol		2013-3-5672										Y
40024	352566-00-8	1-(trans-4-Heptylcyclohexyl)-4-methylbenzene		2013-3-5671										Y
40025	2986-54-1	Methoxycyclododecane		2013-3-5670										Y
40026		2-Methyl-2-propenoic acid, (C=12~15)-branched and linear alkyl esters polymers with 2-(dimethylamino)ethyl methacrylate and Me methacrylate, tert-Bu 2-ethylhexaneperoxoate-initiated		2013-3-5669										Y
40027	84540-32-9	1-Ethoxy-4-(trans-4-pentylcyclohexyl)benzene		2013-3-5668										Y
40028	84100-23-2	4-(1,1-Dimethylethyl)cyclohexyl acetate		2013-3-5667										Y
40029		3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-methyl-2-propenoate polymer with chloroethene and octadecyl 2-propenoate		2013-3-5666										Y
40030	892123-39-6	4''-(trans-4-Butylcyclohexyl)-4-ethoxy-2,3-difluoro-1,1':4',1''-biphenyl		2013-3-5665										Y
40031	110-09-8	2-(2-(1,1-Dimethylethoxy)ethoxy)ethanol		2013-3-5664										Y
40032	642080-36-2	2-Oxiranylmethyl neodecanoate reaction products with bisphenol A-epichlorohydrin-p-toluidine polymer		2013-3-5663										Y
40033	130380-99-3	Fatty acids, C16-18, tetraesters with polyethylene glycol ether with pentaerythritol (4:1)		2013-3-5662										Y

40034	146177-82-4	2-Methyl-1,3-butadiene homopolymer, hydrogenated, hydroxy-terminated		2013-3-5661										Y
40035		Hexanedioic acid polymer with 1,4-butanediol, N-(2-aminoethyl)-1,2-ethanediamine, N-(2-aminoethyl)ethanolamine, caster oil, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis(4-isocyanatocyclohexane), N,N-diethylethanamine and N,N-dimethyl(2-		2013-3-5660										Y
40036		2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with butyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 1,3-isobenzofurandione and 2,5-furandione reaction products with polypropylene, chlorinated, 1,1-dimethylethyl 2-ethylhexaneperoxoate-		2013-3-5659										Y
40037		3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenyl 2-propenoate polymer with 2,3-dihydroxypropyl 2-methyl-2-propenoate, 2-(2-methoxyethoxy)ethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, N-phenylmaleimide and ethenylbenzene		2013-3-5658										Y
40038	390359-18-9	Hexamethylene bis(4-methoxybenzoate)		2013-3-5657										Y
40039	224628-70-0	2-[[1-Benzoyl-2,7-dihydro-2,7-dioxo-6-[(4-sulfophenyl)amino]-3H-naphtho[1,2,3-de]quinolin-4-yl]oxy]-5-(1,1,3,3-tetramethylbutyl)benzene sulfonic acid, sodium salt (1:2)		2013-3-5656										Y
40040		N-Phenylmaleimide polymer with octahydro-4,7-methano-1H-indenyl 2-propenoate, α-(1-oxo-2-propen-1-yl)-ω-([1,1'-biphenyl]-2-yloxy)poly(oxy-1,2-ethanediyl), 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and 2-methyl-2-propenoic acid		2013-3-5655										Y
40041	301827-70-3	N,N'-Bis(3-methoxypropyl)dodecanediamide		2013-3-5654										Y
40042	1019768-09-2	Ethanamine, 2-(4-polyisobutylenephenoxy) deriv.		2013-3-5653										Y
40043	150-25-4	N,N-Bis(2-hydroxyethyl)glycine		2013-3-5652										Y
40044	19064-18-7	2,6-Difluorobenzyl alcohol		2013-3-5651										Y
40045	5834-16-2	3-Methylthiophene-2-carbaldehyde		2013-3-5650										Y
40046	5977-14-0	3-Oxobutanamide		2013-3-5649										Y
40047	82199-12-0	N-(2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl)-2-[(2-methoxyphenyl)azo]-3-oxobutanamide		2013-3-5648										Y
40048	501019-88-1	2-methyloxirane polymer with oxirane, mono-alkyl(C=8-10) ethers, ethers with 1,2-dodecanediol (3:1)		2013-3-5647										Y
40049		2-Propenoic acid polymer with 3,3',4,4'-biphenyltetracarboxylic dianhydride, cis-1,2,3,6-tetrahydrophthalic anhydride, and reaction products of 1-chloro-2,3-epoxypropane and 1,1-bis(4-hydroxyphenyl)-3-phenylindan		2013-3-5646										Y
40050	169790-37-8	Diisononyl 4-cyclohexene-1,2-dicarboxylate		2013-3-5645										Y
40051	1145662-71-0	Formaldehyde polymer with 6,6'-(9H-fluoren-9-ylidene)bis[2-naphthalenol]		2013-3-5644										Y
40052	117-46-4	4-(Benzoylamino)-5-hydroxy-2,7-naphthalenedisulfonic acid		2013-3-5643										Y
40053		Mixture of 2-methylnonanedioic acid(88107-08-8), 7-methyl 7-methyl-1,7,9-decanetricarboxylate(133493-55-7), 7,8-dimethyl 7,8-dimethyl-1,7,8,14-tetradecanetetracarboxylate(186776-89-6) and 7,9-dimethyl 7,9-dimethyl-1,7,9,11-dodecanetetracarboxylate(186776-88-5)		2013-3-5642										Y
40054	2215-89-6	4,4'-Oxybisbenzoic acid		2013-3-5641										Y
40055	1158078-68-2	α-Alkenes(C=26-30), polymd.		2013-3-5640										Y
40056	98362-33-5	2-Oxiranylmethyl neodecanoate polymer with 4-methylbenzenesulfonic acid		2013-3-5639										Y
40057	894419-62-6	2-Chloro-1-ethoxy-3-fluoro-4-[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]benzene		2013-3-5638										Y
40058		2-Methyl-2-propenoic acid polymer with oxiranylmethyl 2-methyl-2-propenoate, 1-cyclohexyl-1H-pyrrole-2,5-dione, 4-(1-methylethenyl)phenol and methyl 2-methyl-2-propenoate		2013-3-5637										Y
40059		1-Pyrrolidinepropanaminium, N-(2-hydroxypropyl)-N,N-dimethyl-2,5-dioxo, 3-polyisobutylene derivs., acetates (salts)		2013-3-5636										Y
40060		Alkyl(C=12-15)-Branched and linear alkyl 2-methyl-2-propenoate, telomers with butyl 2-[[(dodecylthio)thioxomethyl]thio]-2-methylpropanoate, hexadecyl 2-methyl-2-propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2013-3-5635										Y
40061		1,4:3,6-Dianhydro-D-glucitol bis[(E)-2-(4-acryloyloxybutoxycarbonyl)ethenyl]benzoate		2013-3-5634										Y
40062	100493-79-6	2-Hydroxyethyl 2-methyl-2-propenoate polymer with phenylmethyl 2-methyl-2-propenoate and 2-propenoic acid		2013-3-5633										Y
40063	84731-70-4	Bis(2-ethylhexyl) cyclohexane-1,4-dicarboxylate		2013-3-5632										Y
40064	13927-71-4	Bis(dibutyldithiocarbamato-S,S')copper		2013-3-5631										Y

40065	207574-76-3	N, N'-[1,3-Phenylenebis(methyleneiminocarbonyliimino)methyl-3,1-phenylene)]biscarbamic acid di-alkyl(C=10~14)		2013-3-5630										Y
40066	51707-55-2	1-Phenyl-3-(1,2,3-thiadiazol-5-yl)urea		2013-3-5629										Y
40067	914087-74-4	4'-Butyl-4-(difluoro-(3,4,5-trifluorophenoxy)methyl)-2',3,5-trifluoro-1,1':4',1''-terphenyl		2013-3-5628										Y
40068	825633-86-1	4-(3-Butenyl)-4''-ethyl-2'-fluoro-1,1':4',1''-terphenyl		2013-3-5627										Y
40069	84655-98-1	1-Methoxy-4-[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]benzene		2013-3-5626										Y
40070	787582-75-6	2-[4'-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3',5'-difluoro[1,1'-biphenyl]-4-yl]-5-ethyltetrahydro-2H-pyran		2013-3-5625										Y
40071	141-62-8	1,1,1,3,3,5,5,7,7,7-Decamethyltetrasiloxane		2013-3-5624										Y
40072		[총칭명] Carbopolycyclic-methacryloyloxyalkyloxy benzene polymer with methylolalkane, phenylcarboxylic anhydride and carbomonocycle-carboxylic anhydride		2013-3-5623										Y
40073	1112195-16-0	Siloxanes and silicones, di-Me, Me 3,3,3-trifluoropropyl, polymers with vinyl silsesquioxanes, hydroxy- and methoxy-terminated		2013-3-5622										Y
40074		Methanesulfonic acid, reaction product with, cyanoguanidine polymer with ammonium chloride and formaldehyde		2013-3-5621										Y
40075	1070308-62-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-dimethylethanamine		2013-3-5620										Y
40076	894419-63-7	2-Chloro-1-ethoxy-3-fluoro-4-[(trans,trans)-4'-pentyl[1,1'-bicyclohexyl]-4-yl]benzene		2013-3-5619										Y
40077	892123-37-4	1-(trans-4''-Butyl[1,1':4',1''-tercyclohexyl]-4-yl)-3-chloro-4-ethoxy-2-fluorobenzene		2013-3-5618										Y
40078	119515-38-7	1-Methylpropyl 2-(2-hydroxyethyl)-1-piperazinecarboxylate, 2,2'-[1,2-Ethanediylbis(oxy)]bisethanethiol polymer with 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene], [[3-(2-oxiranylmethoxy)propyl]thio]-terminated, polymers with 2(or 4)-methyl-4,6(or 2,6)-bis(methylthio)-1,3-phenylenediamine and dihydro-2,5-furandione monopolyisobutylene derivs.		2013-3-5617										Y
40079				2013-3-5616										Y
40080		Formaldehyde, reaction products with N-phenyl-1,4-benzenediamine and dihydro-2,5-furandione monopolyisobutylene derivs.		2013-3-5615										Y
40081	107-43-7	1-Carboxy-N,N,N-trimethylmethanaminium, inner salt		2013-3-5614										Y
40082	2664-63-3	4,4'-Thiobisphenol		2013-3-5612										Y
40083	328389-90-8	3-(Diethylamino)-1,2-propanediol polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, propylene glycol and reduced Me esters of reduced polymd. oxidized tetrafluoroethylene, 2-ethyl-1-hexanol-blocked, acetates (salts)		2013-3-5611										Y
40084	66034-17-1	Diphosphoric acid, compd. with piperazine (1:1)		2013-3-5610										Y
40085	15541-60-3	Diphosphoric acid compound with 1,3,5-triazine-2,4,6-triamine		2013-3-5609										Y
40086		[총칭명] Substituted benzofuran polymer with (chloromethyl)oxirane, poly(alkylene(C=1~6)oxide), polyalkylene(C=1~5)glycol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 4,4'-(1-methylethylidene)bis[phenol]		2013-3-5608										Y
40087	156326-46-4	Dimethyl 2,6-naphthalenedicarboxylate polymer with dimethyl 1,3-benzenedicarboxylate, 1,2-ethanediol and 2,2'-[9H-fluoren-9-ylidenebis(4,1-phenyleneoxy)]bisethanol		2013-3-5607										Y
40088		Methanesulfonic acid, reaction product with N-methylmethanamine polymer with (chloromethyl)oxirane		2013-3-5606										Y
40089		3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-methyl-2-propenoate polymer with docosyl 2-propenoate, chloroethene, 1,4-bis(2-ethylhexyl) (2Z)-2-butenedioate and 2-butoxyethyl 2-methyl-2-propenoate		2013-3-5605										Y
40090		[총칭명] Heteropolycyclic anhydride polymer with alkanediyl(C=1~4)bis[alkyl(C=1~3)polycarbocycle], bispolycarbocycle-azocycloalkane(C=4~7), alkylene(C=1~3)bispolycarbocycle and cycloalkane(C=3~5) substituted anhydride		2013-3-5604										Y
40091	13162-05-5	N-Vinylformamide		2013-3-5603										Y
40092	7440-03-1	Niobium	나이오븀	2013-3-5602										Y
40093		5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymers with (2-hydroxyethyl)-terminated hydrogenated polybutadiene, 2-hydroxyethyl acrylate-blocked		2013-3-5601										Y
40094		1,3-Butadiene, homopolymer, (methyl-2-[(1-oxo-2-propenyl)oxy]ethyl)-terminated		2013-3-5600										Y

40095	918147-43-0	Fatty acids, (C=16~18) and (C=18)-unsatd., Me esters, epoxidized polymers with ethylene glycol		2013-3-5599										Y
40096	3576-88-3	2,2'-Iminobis(4,6-diamino-1,3,5-triazine)		2013-3-5598										Y
40097		(추정명) Heteropolycyclic carboxylic anhydride polymer with cycloalkane(C=1~4) carboxylic anhydride, substituted carbomonocyclic acid and (alkyl(C=4~7)cycloalkyl)carbomonocyclic amino carbomonocyclic ether		2013-3-5597										Y
40098		(추정명) Heteropolycyclic carboxylic anhydride polymer with cycloalkane(C=1~4) carboxylic anhydride, substituted carbomonocyclic acid and [[(alkyl(C=2~5)cycloalkyl)cycloalkyl]-carbomonocyclic oxylamino		2013-3-5596										Y
40099	63415-74-7	α-Butyl-ω-(2-propenyloxy)poly(oxy(methyl-1,2-ethanediyl))		2013-3-5595										Y
40100	260255-62-7	Ethene, homopolymer, ziegler-Rejections		2013-3-5594										Y
40101	2498-95-5	2-[4-[[2-Cyano-3-[4-[methyl(2-sulfoethyl)amino]phenyl]-1-oxo-2-propen-1-yl]amino]phenyl]-6-methyl-7-benzothiazolesulfonic		2013-3-5593										Y
40102		1-[2-[(1-Oxo-2-propen-1-yl)oxy]ethyl] butanedioate polymer with 2-ethylhexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, n-phenylmaleimide and styrene		2013-3-5592										Y
40103	217958-68-4	Butanedioic acid, monopolyisobutylene derivs., disodium salts		2013-3-5591										Y
40104	78567-28-9	2-Hydroxyethyl 2-propenoate polymer with 1,6-diisocyanatohexane		2013-3-5590										Y
40105	10928335-07-8	4,4'-(1-Methylethylidene)bisphenol polymer with 2-(chloromethyl)oxirane and 1,3-diisocyanatomethylbenzene, hydrogen 4-cyclohexene-1,2-dicarboxylate 3-methyl-2-		2013-3-5589										Y
40106	1011480-20-8	N-(2-Aminoethyl)-β-alanine sodium salt (1:1) polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, sodium salt, 2-hydroxyethyl acrylate-blocked		2013-3-5588										Y
40107	863764-68-5	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 1,6-hexanediol, hydrazine, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine		2013-3-5587										Y
40108	848301-65-5	Naphtha (Fischer-Tropsch), light, (C=4~10)-branched and linear		2013-3-5586										Y
40109	17465-86-0	γ-Cyclodextrin		2013-3-5585										Y
40110	169873-98-7	1,3-Benzenedicarboxylic acid polymer with 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		2013-3-5584										Y
40111		2-[(Acetyloxy)imino]-4-(4-bromophenylthio)-1-[9-ethyl-6-(2-methylbenzoyl)-9H-carbazol-3-yl]-1-butanone		2013-3-5583										Y
40112		2-[(Acetyloxy)imino]-4-(2,6-dimethylphenylthio)-1-[9-ethyl-6-(2-methylbenzoyl)-9H-carbazol-3-yl]-1-butanone		2013-3-5582										Y
40113	61614-55-9	2,4,6,8-Tetramethyl-2-(3-(2-oxiranylmethoxy)propyl)cyclotetrasiloxane	2,4,6,8-테트라메틸-2-(3-(2-옥시라닐메톡시)프로필)시클로테트라실록사	2013-2-90										Y
40114	1236309-02-6	Tetramethylcyclotetrasiloxane Si-[3-(2-oxiranylmethoxy)propyl] derivs.	테트라메틸시클로테트라실록산 Si-[3-(2-옥시라닐메톡시)프로필] 유도체	2013-2-89										Y
40115	1005771-58-3	Silsesquioxanes, Me 3-(2-oxiranylmethoxy)propyl, methoxy-terminated	메틸 3-(2-옥시라닐메톡시)프로필, 실세스퀴옥산, 메톡시-말단	2013-2-88										Y
40116	1256572-99-2	1-[4-[1-[4-(Acetyloxy)phenyl]- 1-methylethyl]phenyl]ethanone	1-[4-[1-[4-(아세틸옥시)페닐]-1-메틸에틸]페닐]에타논	2013-2-87									507	Y
40117	1458-98-6	3-Bromo-2-methyl-1-propene	3-브로모-2-메틸-1-프로펜	2013-1-680	2013-1-680							유독물질: 3-브로모-2-메틸-1-프로펜 및 이를 25% 이상 함유한 혼합물		Y
40118	136040-19-2	Triphenylmethylium tetrakis(pentafluorophenyl)borate(1-)	트리페닐메틸륨 테트라키스(펜타플루오로페닐)보레이트(1-)	2013-1-679	2013-1-679							유독물질: 트리페닐메틸륨 테트라키스(펜타플루오로페닐)보레이트(1-) 및 이를 25% 이상 함유한 혼합물		Y
40119	223436-99-5	1-Ethyl-1-methylpyrrolidinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide(1:1)	1-에틸-1-메틸피롤리디늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염(1:1)	2013-1-678	2013-1-678							유독물질: 1-에틸-1-메틸피롤리디늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염(1:1) 및 이를 25% 이상			Y
40120	24389-25-1	Lithium difluorophosphate	리튬 디플루오로포스페이트	2013-1-677	2013-1-677							유독물질: 리튬 디플루오로포스페이트 및 이를 25% 이상 함유한 혼합물		Y
40121	374572-91-5	2,2'-[1,2-Ethanediylbis(oxy)]bisethanamine polymer with guanidine monohydrochloride	2,2'-[1,2-에탄디일비스(옥시)]비스에탄아민과 구아니딘 염산염의 중합체	2013-1-676	2013-1-676					별표-643		유독물질: 2,2'-[1,2-에탄디일비스(옥시)]비스에탄아민과 구아니딘 염산염의 중합체 및 이를 25% 이상 함유한 혼합물	503	Y
40122	96-13-9	2,3-Dibromo-1-propanol	2,3-디브로모-1-프로판올	2013-1-675	2013-1-675					별표-67		유독물질: 2,3-디브로모-1-프로판올 및 이를 0.1% 이상 함유한 혼합물		Y
40123	171611-11-3	Lithium bis(fluorosulfony)imide	리튬 비스(플루오로술포닐)이미드	2013-1-674	2013-1-674							유독물질: 리튬 비스(플루오로술포닐)이미드 및 이를 25% 이상 함유한 혼합물		Y
40124	409071-16-5	Lithium difluoro(oxalato)borate(1-)	리튬 이플루오로(옥살라토)보레이트(1-)	2013-1-673	2013-1-673							유독물질: 리튬 이플루오로(옥살라토)보레이트(1-) 및 이를 25% 이상 함유한 혼합물		Y
40125	82857-68-9	1-Chloro-N,N-diethyl-1,1-diphenyl-1-(phenylmethyl)phosphoramine	1-클로로-N,N-디에틸-1,1-디페닐-1-(페닐메틸)포스포아민	2013-1-672	2013-1-672							유독물질: 1-클로로-N,N-디에틸-1,1-디페닐-1-(페닐메틸)포스포아민 및 이를 25% 이상 함유한 혼합물		Y

40126	13862-16-3	Trisilylamine	트리실릴아민	2013-1-671	2013-1-671							유독물질: 트리실릴아민 및 이를 1% 이상 함유한 혼합물		Y
40127	27804-64-4	Bis(diethylamino)silane	비스(디에틸아미노)실란	2013-1-670	2013-1-670							유독물질: 비스(디에틸아미노)실란 및 이를 5% 이상 함유한 혼합물		Y
40128	1233844-88-6	Tris(4-methylphenyl)sulfonium salt with 1-[(3-hydroxytricyclo[3.3.1.13,7]dec-1-yl)methyl] 2,2-difluoro-2-sulfoacetate(1:1)	트리스(4-메틸페닐)술포늄과 1-[(3-히드록시트리시클로[3.3.1.13,7]데실)메틸] 2,2-디플루오로-2-설포아세테이트(1:1)의 염	2013-1-665	2013-1-665							유독물질: 트리스(4-메틸페닐)술포늄과 1-[(3-히드록시트리시클로[3.3.1.13,7]데실)메틸] 2,2-디플루오로-2-설포아세테이트(1:1)의 염 및 이를 25% 이상 함유한 혼합물		Y
40129	409325-06-0	(3-Phenoxyphenyl)methyl 2-propenoate	2-프로펜산 (3-페녹시페닐)메틸	2013-1-664	2013-1-664							유독물질: 2-프로펜산 (3-페녹시페닐)메틸 및 이를 25% 이상 함유한 혼합물		Y
40130	117646-83-0	2-[2-[(2-Ethylhexyl)oxy]ethoxy]ethyl 2-propenoate	2-프로펜산 2-[2-[(2-에틸헥실)옥시]에톡시]에틸	2013-1-663	2013-1-663							유독물질: 2-프로펜산 2-[2-[(2-에틸헥실)옥시]에톡시]에틸 및 이를 25% 이상 함유한 혼합물		Y
40131	50985-55-2	2,2'-[Octahydro-4,7-methano-1H-indenediyl]bis(methyleneoxymethylene)]dioxirane	2,2'-[옥타히드로-4,7-메타노-1H-인덴디일]비스(메틸렌옥시메틸렌)]디옥시란	2013-1-662	2013-1-662							유독물질: 2,2'-[옥타히드로-4,7-메타노-1H-인덴디일]비스(메틸렌옥시메틸렌)]디옥시란 및 이를 1% 이상 함유한 혼합물		Y
40132	93982-96-8	N,N'-Diphenylguanidine hydrobromide	N,N'-디페닐구아니딘 브롬산염	2013-1-657	2013-1-657							유독물질: N,N'-디페닐구아니딘 브롬산염 및 이를 25% 이상 함유한 혼합물		Y
40133	850918-68-2	(8-Quinolinolato-κN1,κO8)lithium	(8-퀴놀리노라토-κN1,κO8)리튬	2013-1-656	2013-1-656							유독물질: (8-퀴놀리노라토-κN1,κO8)리튬 및 이를 25% 이상 함유한 혼합물		Y
40134	141668-35-1	Bi-7-oxabicyclo[4.1.0]heptane	비-7-옥사비시클로[4.1.0]헵탄	2013-1-655	2013-1-655							유독물질: Bi-7-옥사비시클로[4.1.0]헵탄 및 이를 1% 이상 함유한 혼합물		Y
40135	866-81-9	Citric acid cobalt(2+) (2:3)	시트르산 코발트(2가) (2:3)	2013-1-654	2013-1-654							유독물질: 시트르산 코발트(2가) (2:3) 및 이를 1% 이상 함유한 혼합물		Y
40136		Barium, 1,4-bis(ditridecyl) 2-sulfobutanedioate phosphate complexes		2012-3-5581										Y
40137	1117804-71-3	Starch, 2-carboxyethyl 2-methyl-3-oxo-3-[[3-(trimethylammonio)propyl]amino]propyl ether, chloride		2012-3-5580										Y
40138	676348-65-5	Formaldehyde reaction products with diphenylamine, 6(or 7)-methyl-1H-benzotriazole and 2,4,4-trimethylpentene		2012-3-5579										Y
40139	1032192-78-1	3,3'-Dichlorobenzidine dihydrochloride reaction products with aluminum chloride, calcium carbonate, N-(2,4-dimethylphenyl)-3-oxobutanamide, potassium 4-[(1,3-dioxobutyl)amino]benzenesulfonate (1:1) and [redacted]		2012-3-5578										Y
40140	142948-20-7	N-(2-Aminoethyl)-1,2-ethanediamine, compd. with methyloxirane polymer with oxirane [[[1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl]imino]dialkylene ether bis(hydrogen (2Z)-2-butenedioate) (ester)		2012-3-5577										Y
40141	7209-38-3	1,4-Piperazinedipropanamine		2012-3-5576										Y
40142	113158-40-0	(R)-2-[4-[(6-Chloro-2-benzoxazolyl)oxy]phenoxy]propanoic acid		2012-3-5575										Y
40143	1034143-20-8	1-Naphthalenol polymer with 1,4-bis(methoxymethyl)benzene, oxirane		2012-3-5574										Y
40144	1106783-39-4	Phenol polymer with formaldehyde, glycidyl ether, polymers with [redacted]		2012-3-5573										Y
40145	56-34-8	N,N,N-Triethyl-ethanaminium chloride		2012-3-5572										Y
40146	20440-95-3	4-Methyl-N-(4-methylphenyl)-N-phenylbenzeneamine		2012-3-5571										Y
40147	384347-07-3	1-Octylpyridinium, hexafluorophosphate(1-) (1:1)	헥사플루오로인산 1-옥틸피리디늄(1:1)	2012-3-5570	2019-1-893							유독물질: 헥사플루오로인산 1-옥틸피리디늄(1:1) 및 이를 25% 이상 함유한 혼합물		Y
40148	89823-23-4	6-[(4'-Cyano[1,1'-biphenyl]-4-yl)oxy]hexyl 2-propenoate		2012-3-5569										Y
40149	5919-74-4	2,3-Dihydroxypropyl 2-methyl-2-propenoate		2012-3-5568										Y
40150		[중합명] Alkanyl methacrylate polymer with alkenyl carbomonocycle, alkyl(C=1~4) methacrylate and (alkoxy(C=1~4) substituted alkyl(≥2~<)		2012-3-5567										Y
40151	124058-18-0	Formaldehyde polymer with methanol and phenol		2012-3-5566										Y
40152		Hexanedioic acid polymer with 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and methyl 2-methyl-2-propenoate, compd. with 4-ethylmorpholine		2012-3-5565										Y
40153	77359-11-6	1-[(4-Nitrophenyl)methyl]propanedioate		2012-3-5564										Y
40154		3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,6-diisocyanatohexane, hydrazine, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-[redacted]		2012-3-5563										Y
40155	848301-66-6	Kerosine (Fischer-Tropsch), full-range, (C=8~16)-branched and [redacted]		2012-3-5562										Y
40156	1111237-19-4	Alkenes, (C=14~20) α-polymers with maleic anhydride, 2-(1-piperazinyl) ethyl imides		2012-3-5561										Y
40157	848301-67-7	Distillates (Fischer-Tropsch), (C=8~26)-branched and linear		2012-3-5560										Y
40158	105391-15-9	α-(Carboxymethyl)-ω-(hexyloxy)poly(oxy-1,2-ethanediyl)		2012-3-5559										Y
40159	149334-77-0	2-[(2-Mercaptoethyl)thio]-1,3-propanediethol		2012-3-5558										Y
40160	558452-77-0	2,6-Dimethylphenol homopolymer, ether with 2,2',3,3',5,5'-hexamethyl[1,1'-biphenyl]-4,4'-diol (2:1), bis(ethenylphenyl)methyl ether		2012-3-5557										Y
40161	923976-75-4	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediamine, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-(methylimino)bis[ethanol]		2012-3-5556										Y

40162	442168-12-9	4-Methyl-1,3-dioxolan-2-one polymer with 1,6-diisocyanatohexane, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, N-(1-methylethyl)-2-propanamine-blocked		2012-3-5555										Y
40163	524709-77-1	2',3,5-Trifluoro-4''-(trans-4-propylcyclohexyl)-4-(trifluoromethoxy)-1,1':4',1''-terphenyl		2012-3-5554										Y
40164	303186-36-9	4-[(Difluoro(3,4,5-trifluorophenoxy)methyl)-2',3,5-trifluoro-4''-propyl-1,1':4',1''-terphenyl		2012-3-5553										Y
40165	486406-09-1	4-Butyl-4''-ethyl-2',3'-difluoro-1,1':4',1''-terphenyl		2012-3-5552										Y
40166	879506-02-2	2-Chloro-4-[(4-methoxyphenyl)ethynyl]phenyl 4-[[6-[(1-oxo-2-propenyl)oxy]hexyl]oxy]benzoate		2012-3-5551										Y
40167	144768-02-5	α-[2-(4-Chloro-2-methylphenoxy)-1-oxopropyl]-ω-[2-(4-chloro-2-methylphenoxy)-1-oxopropoxy]poly(oxy-1,2-ethanediyl)		2012-3-5550										Y
40168	1046149-76-1	Alkanes, (C=8-12)-, branched and linear		2012-3-5549										Y
40169	10097-09-3	N,N''-(Methylenedi-4,1-phenylene)bis[N',N'-dimethylurea]		2012-3-5548										Y
40170		[중정명] [[(Alkyl heteromonocyclic)carbonyl]amino]alkyl(C=1~4) methacrylate polymer with alkyl(C=17~20) propenoate substituted alkyl(C=8~11) methacrylate and tris[alkenyl(C=2~5)oxy]triazine		2012-3-5547										Y
40171	69075-62-3	2-(1,1-Dimethylethyl)-4-[[5-(1,1-dimethylethyl)-4-hydroxy-2-methylphenyl]thio]-5-methylphenyl 3-(dodecylthio)propionate		2012-3-5546										Y
40172		Formaldehyde polymer with phenol, (chloromethyl)oxirane and dodecylphenol, [redacted]		2012-3-5545										Y
40173	132900-75-5	1,1''-(2-Methyl-1,4-phenylene) 4-[4-[(1-oxo-2-propen-1-yl)oxy]butyl]benzoate		2012-3-5544										Y
40174	1015447-12-7	3,10-Bis[(2-aminoethyl)amino]-6,13-dichloro-4,11-triphenodioxazinedisulfonic acid reaction products with 4-[(2-chloroethyl)sulfonyl]butanoyl chloride, sodium salts		2012-3-5543										Y
40175		[중정명] [[(Alkylamino)alkyl(C=1~5)amino]-triazinylamino]-[(chloro-oxocarbopolycycle)quinolinyl]benzenesulfonamide		2012-3-5542										Y
40176	96052S-56-8	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with [redacted]		2012-3-5541										Y
40177	2144-53-8	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-methyl-2-propenoate		2012-3-5540										Y
40178	155123-68-5	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4,4',4'',4'''-[(1-methylethylidene)di-4-cyclohexanyl-1-ylidene]tetrakisphenol]		2012-3-5539										Y
40179	52350-17-1	Cesium tungsten oxide		2012-3-5538										Y
40180	34460-05-4	2,2'-(Methylimino)bisethanol polymer with 1,1'-methylenebis[4-isocyanatocyclohexane]		2012-3-5537										Y
40181	4985-85-7	N'-(3-Aminopropyl)iminodiethanol		2012-3-5536										Y
40182	425429-69-2	4-[2-[[4-[[6-[(1-Oxo-2-propen-1-yl)oxy]hexyl]oxy]benzoyl]oxy]ethyl]phenyl 4-[[6-[(1-oxo-2-propen-1-yl)oxy]hexyl]oxy]benzoate		2012-3-5535										Y
40183	83137-13-7	Rosin, reaction products with acrylic acid		2012-3-5534										Y
40184	284685-45-6	Zinc diethylphosphinate	디에틸포스핀산 아연	2012-3-5533	2019-1-884							유독물질: 디에틸포스핀산 아연 및 이를 25% 이상 함유한 혼합물		Y
40185	18027-45-7	3-[(Dimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyltrisiloxane		2012-3-5532										Y
40186	3753-18-2	4,4'-Bis(methoxymethyl)-1,1'-biphenyl		2012-3-5531										Y
40187		3-[(2,6-Dimethylphenyl)amino]-6-[(2,6-dimethylsulfophenyl)amino]-9-(2-sulfophenyl)xanthylium, inner salt, sodium salt (1:1) reaction products with 2-ethylhexyl amine		2012-3-5530										Y
40188	93893-89-1	3-Methyl-5-phenylpent-2-enenitrile		2012-3-5529										Y
40189	890833-85-9	1,3-Benzenedicarboxylic acid polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, dihydro-3-(tetrapropenyl)-2,5-furandione, 2,3-dihydroxypropyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, hexanedioic acid, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, reaction products with diethanolamine, compds. with 2-(dimethylaminoethanol		2012-3-5528										Y
40190	1024001-98-6	Formaldehyde reaction products with 2-(1,1-dimethylethyl)-4-methylphenol, methylamine and phenol polyisobutylene derivs.		2012-3-5527										Y
40191	955944-18-0	4,11-Diamino-1H-naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 2-((C=11~14)branched and linear alkyl) derivs.		2012-3-5526										Y
40192	425429-70-5	4-[2-[[4-[3-[(1-Oxo-2-propen-1-yl)oxy]propoxy]benzoyl]oxy]ethyl]phenyl 4-[3-[(1-oxo-2-propen-1-yl)oxy]propoxy]benzoate		2012-3-5525										Y
40193	16298-38-7	4,4'-Methylenebis[2-methyl-6-(1-methylethyl)benzenamine]		2012-3-5524										Y
40194	867300-92-3	Siloxanes and silicones, di-Ph, Me hydrogen, [(dimethylsilyl)oxy]-terminated		2012-3-5523										Y
40195	61792-31-2	N-[3-(Dimethyloxidoamino)propyl]dodecanamide		2012-3-5522										Y

40196	91745-35-6	Amines, bis(hydrogenated tallow alkyl), 2-[[bis(hydrogenated tallow alkyl)amino]carbonyl]ben		2012-3-5521										Y
40197	700863-48-5	(2R,5S)-rel-2-[4'-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3',5'-difluoro[1,1'-biphenyl]-4-yl]tetrahydro-5-propyl-2H-pyran		2012-3-5520										Y
40198	68039-69-0	1-Cyclohexylethyl 2-butenoate		2012-3-5519										Y
40199	25634-93-9	β-Methylbenzenepentanol		2012-3-5518										Y
40200	108-58-7	1,3-Benzenediol, 1,3-diacetate		2012-3-5517										Y
40201	111636-30-7	4,5-Dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1H-pyrazole-3-carboxylic acid, sodium salt, compound with 2-		2012-3-5516										Y
40202	879641-67-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 3-methyl-1,5-pentanediol, N-[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]carbamate		2012-3-5515										Y
40203	1071022-26-8	2-Methyl-2-propenoic acid polymer with 2-(diethylamino)ethyl 2-methyl-2-propenoate, 2-propenoic acid and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate		2012-3-5514										Y
40204	137397-37-6	Decanedioic acid polymer with carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester		2012-3-5513										Y
40205		[총칭명] (Alkyl(C=1~4)-nitroheteropolycyclic)[(alkoxy-alkylalkoxy(C=1~4))-alkylcarbomonocyclic]alkanone O-acetyloxime		2012-3-5512										Y
40206	923927-20-2	4-Hydroxyphenyl 2-methyl-2-propenoate polymer with 2-oxiranylmethyl 2-methyl-2-		2012-3-5511										Y
40207	43136-14-7	3,3'-Dioctadecyl-1,1'-methylenebis(4,1-phenylene)di		2012-3-5510										Y
40208		4-Aminobenzoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-methyl-2-propenoic acid monoester with 1,2-propanediol, 2-oxiranylmethyl 2-methyl-2-propenoate and 2-propenamide		2012-3-5509										Y
40209		Ethenylbenzene polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid monoester with 1,2-propanediol, 2-propenamide and 2-propenoic acid		2012-3-5508										Y
40210	66492-51-1	(5-Ethyl-1,3-dioxan-5-yl)methyl 2-propenoate		2012-3-5507										Y
40211	479074-93-6	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-propenoate polymer with 2-methyloxirane polymer with oxirane bis(2-methyl-2-propenoate) and 2-methyloxirane polymer with oxirane mono(2-methyl-2-propenoate)		2012-3-5506										Y
40212	67923-24-4	Siloxanes and silicones, Me hydrogen, Me 3,3,3-trifluoropropyl		2012-3-5505										Y
40213		Mixture of siloxanes and silicones, di-Me, Me 3,3,3-trifluoropropyl polymers with 1,5-diethenyl-3,3-bis[(ethenyldimethylsilyl)oxy]-1,1,5,5-tetramethyltrisiloxane, [(ethenyldimethylsilyl)oxy]-terminated(934551-18-5) and siloxanes and silicones, di-Me, Me 3,3,3-trifluoropropyl polymers with 1,5-diethenyl-3,3-bis[(ethenyldimethylsilyl)oxy]-1,1,5,5-tetramethyltrisiloxane, [(ethenyldimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-terminated(934551-19-6)		2012-3-5504										Y
40214	65623-01-0	2-Methyl-2-propenoic acid polymer with N-(butoxymethyl)-2-propenamide, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2012-3-5503										Y
40215	112820-53-8	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate, methyl 2-propenoate, 2-oxiranylmethyl 2-methyl-2-propenoate, 2-		2012-3-5502										Y
40216		4-(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2-oxepanone, 2,2'-oxybis[ethanol], α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], 2,3-epoxypropyl neodecanoate, N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2-(methylamino)ethanol, 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate, 2-(2-butoxyethoxy)ethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and		2012-3-5501										Y
40217	1003300-73-9	Phosphoric acid mixed esters with [1,1'-biphenyl]-4,4'-diol and phenol		2012-3-5500										Y
40218	7538-44-5	2,2'-[[3-(Triethoxysilyl)propyl]imino]bisethanol		2012-3-5499										Y

40219		(촉정명) (Substituted heteropolycyclic oxy)oxoalkyl(C=1~4) methacrylate polymer with tetrahydro-oxo-heteromonocyclic methacrylate, alkyl(C=2~5) carbopolycyclic methacrylate, alkylcycloalkyl(C=4~7) methacrylate and		2012-3-5498										Y
40220	49736-62-1	Dodecyl 2-methyl-2-propenoate polymer with ethenylbenzene and		2012-3-5497										Y
40221	84560-00-9	2-Pentylcyclopentan-1-ol		2012-3-5496										Y
40222	111988-49-9	N-[3-[(6-Chloro-3-pyridinyl)methyl]-2-thiazolidinylidene]cyanamide		2012-3-5495										Y
40223	98-67-9	4-Hydroxybenzenesulfonic acid	페놀설폰산	2012-3-5494										Y
40224	106008-93-9	α-Butyl-ω-hydroxypoly(oxy-1,2-ethanediyl) ester with benzoic acid		2012-3-5493										Y
40225	106008-94-0	α-Methyl-ω-hydroxypoly(oxy-1,2-ethanediyl) ester with benzoic acid		2012-3-5492										Y
40226	1101175-49-8	Formaldehyde, reaction products with 4,4',4''-ethylidynetris[phenol] and methanol		2012-3-5491										Y
40227		Fatty acids, (C=16~18) and (C=18) unsatd., methyl esters, hydroformylation products, hydrogenated, polymers with polyethylene glycol ether with glycerol (3:1)		2012-3-5490										Y
40228		Methyloxirane polymer with oxirane, mono(2-methyl-2-propenoate), phenyl ether, block, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with (chloromethyl)oxirane, 2-methyl-2-propenoic acid, 2-methyl-2-propenoic acid sodium salt, 3-mercaptopropanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl ester, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2-propenoic acid and 2-propenoic acid, sodium		2012-3-5489										Y
40229		(촉정명) Alkyl(C=1~5)-(hydroxymethyl)-alkanediol polymer with (halomethyl)oxirane, ethenyl carbomonocycle, mercapto alkanoic acid, telomer with ethenylcarbomonocycle, hydroxy-[(methyl-oxo-alkenyl)oxy]alkyl ester, polyalkyleneglycol methacrylate, methyl-alkenoic acid and methyl-alkenoic acid sodium salt		2012-3-5488										Y
40230		(촉정명) Ethenyl carbomonocycle polymer with mercapto-alkanoic acid, telomer with ethenylcarbomonocycle, hydroxy-[(methyl-oxo-alkenyl)oxy]alkyl ester, polyalkyleneglycol methacrylate, methyl-alkenoic acid and methyl-alkenoic acid sodium salt		2012-3-5487										Y
40231	889675-33-6	2-Methyl-2-propenoic acid polymer with octahydro-2,5-methano-2H-indeno[1,2-b]oxiren-3(or 4)-yl 2-propenoate		2012-3-5486										Y
40232	957763-23-4	4-[(4-Chlorophenyl)thio]-1-[9-ethyl-6-(2-methylbenzoyl)-9H-carbazol-3-yl]-1,2-butanedione, 2-(O-acetyloxime)		2012-3-5485										Y
40233	17526-94-2	N,N''-(4-Methyl-1,3-phenylene)bis[N',N'-dimethylurea]		2012-3-5484										Y
40234		α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[4-isocyanatobenzene] and ethanol blocked		2012-3-5483										Y
40235	15760-18-6	γ,4-Dimethylcyclohex-3-ene-1-propan-1-ol		2012-3-5482										Y
40236		Methyloxirane reaction product with oxirane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4-methyl-2-pentanone oxime		2012-3-5481										Y
40237	265997-72-6	3,7-Bis(1,2-dihydro-2-oxo-3H-indol-3-ylidene)-3,7-dihydrobenzo[1,2-b:4,5-b']difuran-2,6-dione		2012-3-5480										Y
40238	106646-91-7	Sodium 4-[[[(2-ethylhexyl)oxy]carbonyl]oxy]benzenesulfonate		2012-3-5479										Y
40239		(촉정명) Alkylaminoalkyl(C=1~4) methacrylate polymer with [(alkylheteromonocyclic substituted)amino]alkyl(C=1~4) methacrylate, alkyloxoalkenyl(C=2~5) alkoxypoly(oxyalkanyl)(C=1~4)), oxirane polymer with tetrahydrofuran methacrylate and haloalkyl(C=7~10)methacrylate, acetate salt		2012-3-5478										Y
40240		Siloxanes and silicones, 3-aminopropyl Me, di-Me, Me 3-mercaptopropyl polymers with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, reti-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, chloroethene, octadecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate		2012-3-5477										Y
40241		1,1-Dimethylbutyl 2-methyl-2-propenoate polymer with 2-methyl-2-propenoic acid and 2-phenoxyethyl 2-methyl-2-		2012-3-5476										Y
40242	71701-33-2	1-Amino-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-4-[(2,4,6-trimethylphenyl)amino]anthraquinone		2012-3-5475										Y

40243	445498-00-0	Formaldehyde polymer with N,N-dimethyl-1,3-propanediamine and phenol		2012-3-5474										Y
40244	882690-54-2	2-Propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide, 2-methyl-2-propenamide and 2-propenenitrile		2012-3-5473										Y
40245	736148-71-3	3-(Diethylamino)-1,2-propanediol polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, propylene glycol, reduced Me esters of reduced polymd. oxidized tetrafluoroethylene and N-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine, hydrolyzed, acetates		2012-3-5472										Y
40246	84-72-0	1-(2-Ethoxy-2-oxoethyl) 2-ethyl 1,2-benzenedicarboxylate		2012-3-5471										Y
40247	141347-05-9	Formaldehyde polymer with dimethylphenol, methylphenol and phenol, Bu ether		2012-3-5470										Y
40248	185216-75-5	2-Oxo-2-(phenylmethoxy)ethyl 4-[2-(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)diazenyl]benzoate		2012-3-5469										Y
40249	288395-49-3	Fatty acids, montan-wax, mixed esters with acrylic acid and pentaerythritol		2012-3-5468										Y
40250		α-Hydroxy-ω-octanoylpoly(2-oxepanone) polymer with dihydro-2,5-furandione and aziridine		2012-3-5467										Y
40251		2-[(4-Ethenylphenyl)methyl]-1H-benz[de]isoquinoline-1,3(2H)-dione polymer with 2-[(3-ethenylphenyl)methyl]-1H-benz[de]isoquinoline-1,3(2H)-dione, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2012-3-5466										Y
40252	477720-56-2	1-Butoxy-4-(trans-4-ethenylcyclohexyl)-2,3-difluorobenzene		2012-3-5465										Y
40253	754-12-1	2,3,3,3-Tetrafluoro-1-propene		2012-3-5464										Y
40254		[9-9.9] 2-Propenenitrile polymer with alkene(C=2~5), vinyl carbomonocycle, alkylene(C=1~3) succinic acid, substituted methacrylate and alkenoic(C=1~4) acid, sodium salt		2012-3-5463										Y
40255	2009-83-8	6-Chloro-1-hexanol		2012-3-5462										Y
40256	123527-03-7	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 4,4'-(1-methylethylidene)bis[2-(2-propenyloxy)phenol]		2012-3-5461										Y
40257		1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with 2-ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2012-3-5460										Y
40258	123560-47-4	4-Ethoxy-2,3-difluoro-4'-(trans-4-pentylcyclohexyl)-1,1'-biphenyl		2012-3-5459										Y
40259	10353-86-3	N,N-Bis(2-hydroxypropyl)ethanolamine		2012-3-5458										Y
40260	253199-16-5	1-(trans-4-Ethenylcyclohexyl)-4-ethoxy-2,3-difluorobenzene		2012-3-5457										Y
40261	1000172-11-1	2-Hexyl-1-decene mixed with 1-tetradecene, dimers and trimers, hydrogenated		2012-3-5456										Y
40262		γ-ω-Perfluoroalkyl(C=8~14) 2-propenoate polymer with 1,1-dichloroethene and 2-methyl-2-propenoic acid, monoester with 1,2-propanediol		2012-3-5455										Y
40263		γ-ω-Perfluoroalkyl(C=8~14) 2-propenoate polymer with octadecyl 2-propenoate, 2-ethylhexyl 2-propenoate, N-(hydroxymethyl)-2-methyl-2-propenamide, 2-oxiranylmethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and ethyl 2-propenoate		2012-3-5454										Y
40264	89923-59-1	7,7-Bis(2-methyl-1-octyl-1H-indol-3-yl)furo[3,4-b]pyridin-5(7H)-one		2012-3-5453										Y
40265	87563-89-1	7-(4-(Diethylamino)-2-ethoxyphenyl)-7-(2-methyl-1-octyl-1H-indol-3-yl)-furo[3,4-b]pyridin-5(7H)-one		2012-3-5452										Y
40266		[9-9.9] 2-Methyl-2-propenoic acid 1-methylcyclopentyl ester polymer with 2-methyl-2-propenoic acid hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl ester, α-chloro-ω-methylpolyoxyethylene		2012-3-5451										Y
40267	7665-72-7	2-[(1,1-Dimethylethoxy)methyl]oxirane		2012-3-5450										Y
40268		Condensation product of hydrolyzed chloro trimethylsilane and trichlorooctylsilane		2012-3-5449										Y
40269	91442-24-9	2-([1,1'-Biphenyl]-2-yloxy)ethyl 2-propenoate		2012-3-5448										Y
40270	848301-69-9	Distillates (Fischer-Tropsch), heavy, branched(C=18~50), cyclic and linear		2012-3-5447										Y
40271	848301-71-3	Residual oils (Fischer-Tropsch), base oil prodn., branched(C=40~70), cyclic and linear aliphatic hydrocarbon		2012-3-5446										Y
40272	1013662-68-4	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-propenoate polymer with 2-ethyloxirane homopolymer monoether with 1,2-propanediol mono (2-methyl-2-propenoate), tert-butyl 2-ethylhexaperoxoate-initiated		2012-3-5445										Y

40273		Formaldehyde polymer with dodecylphenol, branched and 1,2-ethanediamine		2012-3-5444										Y
40274	120118-14-1	5-Chloro-4-(4-methylphenyl)-1H-imidazole-2-carbonitrile	5-클로로-4-(4-메틸페닐)-1H-이미다졸-2-카보니트릴	2012-3-5443	2019-1-879							유독물질: 5-클로로-4-(4-메틸페닐)-1H-이미다졸-2-카보니트릴 및 이를 25% 이상 함유한 혼합물		Y
40275	116998-33-5	α-Sulfo-ω-phenoxypoly(oxy-1,2-ethanediyl), styrenated, ammonium salts		2012-3-5442										Y
40276	80675-49-6	2-[2-(2-Methoxy-5-nitrophenyl)diazenyl]-N-(2-methoxyphenyl)-3-oxobutanamide		2012-3-5441										Y
40277		γ-ω-Perfluoro-C8-14-alkyl 2-propenoate polymer with 2-[2-(2-ethoxyethoxy)ethoxy]ethyl 2-methyl-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), 2-hydroxyethyl 2-methyl-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-(phosphonooxy)poly(oxy-1,2-ethanediyl)		2012-3-5440										Y
40278	176741-19-8	Methyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, α-(2-methyl-1-oxo-2-propen-1-yl)-ω-methoxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propen-1-yl)-ω-[(2-methyl-1-oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) and 3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]-1-disiloxanyl]propyl 2-methyl-2-propenoate		2012-3-5439										Y
40279	1107-00-2	5,5'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis[1,3-isobenzofurandione]		2012-3-5438										Y
40280	90093-37-1	2,4,6-Tris(1-phenylethyl)polyoxyethylenated phosphates		2012-3-5437										Y
40281		2,5-Furandione telomer with ethenylbenzene and (1-methylethyl)benzene, amides with N1,N1-dimethyl-1,3-propanediamine and polyethylene-polypropylene glycol 2-aminopropyl methyl ether		2012-3-5436										Y
40282		Formaldehyde polymer with 2-(chloromethyl)oxirane, 2-methylphenol and 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]		2012-3-5435										Y
40283	910304-29-9	1-[(trans-4-Ethenylcyclohexyl)methoxy]-4-[(trans-4-ethylcyclohexyl)methoxy]-2,3-difluorobenzene		2012-3-5434										Y
40284	22629-49-8	2-Tridecenenitrile		2012-3-5433										Y
40285	875000-38-7	5-Cyanobicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2012-3-5432										Y
40286		[중합명] Mixture of amino-hydro-oxo-carbopolycycle sulfonic acid and amino-hydro-oxo-carbopolycycle sulfonic acid, sodium salt		2012-3-5431										Y
40287	908831-34-5	N,N-Bis(1-methylethyl)silanamine		2012-3-5430										Y
40288	852700-81-3	2-Oxo-2-phenylethyl N-[3-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]phenyl]-N-ethyl-β-alaninate		2012-3-5429										Y
40289	180685-84-1	Fatty acids, C18-unsatd., dimers, polymers with 2-ethylhexanoic acid, hexahydro-1,3-isobenzofurandione, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, neopentyl glycol, rosin and trimethylolpropane, compds. with 2-(dimethylamino)ethanol		2012-3-5428										Y
40290	184246-77-3	Fatty acids, C18-unsatd., dimers, polymers with 2-ethylhexanoic acid, hexahydro-1,3-isobenzofurandione, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, neopentyl glycol, rosin and trimethylolpropane		2012-3-5427										Y
40291	2550-26-7	4-Phenyl-2-butanone		2012-3-5426										Y
40292	27841-07-2	1,1'-(2,2-Dimethyl-1,3-propanediyl) 3,5,5-trimethylhexanoate		2012-3-5424										Y
40293		7-Ethoxy-1,2,8-trifluoro-3-[(trans-4-pentylcyclohexyl)methoxy]naphthalene		2012-3-5423										Y
40294		[중합명] Carbopolycyclic-acryloyloxyalkyloxy benzene polymer with methylolalkane, phenylcarboxylic anhydride and carbomonocycle-carboxylic anhydride		2012-3-5422										Y
40295	899835-51-9	4-Methyl-1,3-dioxolan-2-one reaction products with N-(2-aminoethyl)-β-alanine monosodium salt and caprolactam-blocked 1,6-diisocyanatohexane-ethylene oxide-propylene oxide polymer		2012-3-5421										Y
40296	651031-35-5	Rosin, polymer with branched 4-nonylphenol, p-tert-butylphenol, formaldehyde, glycerol, pentaerythritol and 4-(1,1,3,3-tetramethylbutyl)phenol		2012-3-5420										Y
40297		1,6-Diisocyanatohexane polymer with 4,4'-(1-methylethylidene)bis[2-(2-propen-1-yl)phenol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2012-3-5419										Y

40298		1,6-Diisocyanatohexane polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-[(2-aminoethyl)amino]ethanesulfonic acid, monosodium salt		2012-3-5418										Y
40299	951384-87-5	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol]		2012-3-5417										Y
40300		[redacted] mixture of hydro-methyl-dioxo-heteropolycycle and hydro-methyl-dioxo-heteropolycycle sulfonic acid		2012-3-5416										Y
40301	154306-60-2	Ethyl 6'-(diethylamino)-3-oxo-spiro[isobenzofuran-1(3H),9'-[9H]xanthene]-2'-carboxylate		2012-3-5415										Y
40302	232938-43-1	4-Methyl-N-[[[3-[[(4-methylphenyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzenesulfonamide		2012-3-5414										Y
40303	117-78-2	9,10-Dihydro-9,10-dioxo-2-anthracenecarboxylic acid		2012-3-5413										Y
40304	223557-70-8	3-(Trimethoxysilyl)-1-propanamine reaction products with Et esters of reduced polymd. oxidized [redacted]		2012-3-5412										Y
40305	661476-68-2	Tetrafluoroethene, oxidized, polymd., reduced, Me esters, reduced, 2,4-[redacted]		2012-3-5411										Y
40306	208448-02-6	(2E)-2-Butenedioic acid polymer with 1,3-butadiene, ethenylbenzene, 2-propenenitrile and 2-[redacted]		2012-3-5410										Y
40307	118948-85-9	[redacted] acid polymer with 1,3-butadiene, ethenylbenzene, 2-propenenitrile and 2-[redacted]		2012-3-5409										Y
40308		Reaction product of 2,2'-[1,3-phenylenebis(oxymethylene)]bisoxirane and 2-[redacted]		2012-3-5408										Y
40309	21016-46-6	Ethyl (E)-2,4-dimethyl-2-pentenoate		2012-3-5407										Y
40310	869795-98-2	1-ttthylcyclohexyl 2-methyl-2-propenoate polymer with 2-ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate, 2-[(hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate, 5-hydroxytricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-[redacted]		2012-3-5406										Y
40311	927818-87-9	2,6-Dimethylphenol homopolymer ether with 4,4'-(1-methylethylidene)bis[2,6-di(1,1-dimethylethyl)phenol]		2012-3-5405										Y
40312	1024612-24-5	α-(3-Carboxy-1-oxosulfopropyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), alkyl(C=12~14) ethers,		2012-3-5404										Y
40313		N-(2-Aminoethyl)-1,2-ethanediamine reaction product with octadecanoic acid, (Z)-9-octadecenoic acid, ethylene oxide, methyloxirane and		2012-3-5403										Y
40314	1118-92-9	N,N-Dimethyloctanamide		2012-3-5402										Y
40315	1013906-64-3	α-(3-Carboxy-1-oxosulfopropyl)-ω-(isotridecyloxy)poly(oxy-1,2-ethanediyl), sodium [redacted]		2012-3-5401										Y
40316	1013399-14-8	α-(3-Carboxy-1-oxosulfopropyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), isoalkyl(C=11~14) ethers, (C=13)-rich,		2012-3-5400										Y
40317	952650-40-7	α-(3-Carboxy-1-oxosulfopropyl)-ω-(tridecyloxy)poly(oxy-1,2-ethanediyl), branched, disodium salts		2012-3-5399										Y
40318	68400-09-9	[3-[(2-Aminoethyl)amino]propyl]silanetriol homopolymer		2012-3-5398										Y
40319		Methyl 2-methyl-2-propenoate polymer with 1H,3H-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, cyclohexyl 2-propenoate, tert-butyl 2-methyl-2-propenoate and 3-mercapto-1,2-propanediol, 2,2'-azobis[2-methylpropanenitrile]-initiated		2012-3-5397										Y
40320	343611-53-0	Siloxanes and silicones, Me 3,3,3-trifluoropropyl, polymers with Me silsesquioxanes, hydroxy-terminated		2012-3-5396										Y
40321	103051-64-5	1,4-Benzenediamine polymer with 2,4-diisocyanato-1-methylbenzene and [redacted]		2012-3-5395										Y
40322	15365-14-7	Phosphoric acid, iron(2+) lithium salt (1:1:1)		2012-3-5394										Y
40323	25213-44-9	Formaldehyde polymer with 1,2-benzenediol		2012-3-5393										Y
40324	68922-13-4	3-Methyl-2-(pentyloxy)-2-cyclopenten-1-one		2012-3-5392										Y
40325	28940-11-6	7-Methyl-2H-1,5-benzodioxepin-3(4H)-one		2012-3-5391										Y
40326	71078-31-4	2,6,9,10-Tetramethyl-1-oxaspiro[4.5]deca-3,6-diene		2012-3-5390										Y
40327		1,4-Dimethyl 1,4-benzenedicarboxylate polymer with 1,3-dimethyl 5-hydroxy-1,3-benzenedicarboxylate, 2-hydroxy-2-methylpropanoic acid, 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione and tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione		2012-3-5389										Y
40328	498-66-8	Bicyclo[2.2.1]hept-2-ene		2012-3-5388										Y

40329	672925-74-5	Bis[4-[2-[5-chloro-2-(hydroxy-κO)phenyl]diazenyl-κN1]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)-κO3]ferrate(1-), hydrogen (1:1)		2012-3-5387										Y
40330	865668-08-2	Bis[4-[[5-chloro-2-(hydroxy-κO)phenyl]azo-κN1]-2-(3,4-dichlorophenyl)-2,4-dihydro-5-methyl-3H-pyrazol-3-onato(2-)-κO3]ferrate(1-),		2012-3-5386										Y
40331	951289-72-8	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane,		2012-3-5385										Y
40332	1248-66-4	2,2'-[6-(Phenylamino)-1,3,5-triazine-2,4-diyl]dibisphenol		2012-3-5384										Y
40333	405514-94-5	N,N-Dibutyl-N-methyl-1-butanaminium, salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)		2012-3-5383										Y
40334	923954-49-8	Tin titanium zinc oxide		2012-3-5382										Y
40335	110-87-2	3,4-Dihydro-2H-pyrane		2012-3-5381										Y
40336	1001649-62-2	1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid polymer with 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[cyclohexanol], and 2,2'-oxybis[ethanol], 2-hydroxy-3-[(1-		2012-3-5380										Y
40337		Butadiene rubber, hydroxy-terminated polymer with glycidyl methacrylate and 2,5-		2012-3-5379										Y
40338	84632-54-2	3,6-Bis(4-bromophenyl)-2,5-dihydro-pyrrolo[3,4-c]pyrrole-1,4-dione		2012-3-5378										Y
40339		(총칭명) Mixture of N-(2-ethylhexyl)alkylamide, and polyethylenepolyamines reaction products with isostearic acid and disubstituted methanal		2012-3-5377										Y
40340	85536-23-8	Amides, rape-oil, N-(hydroxyethyl), ethoxylated		2012-3-5376										Y
40341	911701-92-3	4-Chloro-1,3-isobenzofurandione polymer with 1,3-benzenediamine, 5-chloro-1,3-isobenzofurandione and 4,4'-(1-methylethylidene)bis[phenol], 4-(1-methyl-1-phenylethyl)phenol,		2012-3-5375										Y
40342	2706-75-4	Sodium oxoacetate		2012-3-5374										Y
40343	682809-44-5	2'-Oxo-2'-phenylethyl N-[3-(acetylamino)-4-[(2-cyano-4,6-dinitrophenyl)azo]phenyl]		2012-3-5373										Y
40344	21743-27-1	4-[(Triethoxysilyl)methyl]morpholine		2012-3-5372										Y
40345	477218-42-1	2-[1-(3,3-Dimethylcyclohexyl)ethoxy]-2-methylpropyl cyclopropanecarboxylate		2012-3-5371										Y
40346	3349-36-8	Dibutoxydibutylstannane		2012-3-5370										Y
40347		Polyphosphoric acids polymers with dihydro-3-(octadecen-1-yl)-2,5-furandione, ethylene glycol, ethylene oxide and 3-(hexadecen-1-yl)dihydro-2,5-furandione		2012-3-5369										Y
40348	128754-61-0	Siloxanes and silicones, di-Me, acrylate-terminated		2012-3-5368										Y
40349	169685-34-1	N,N'-bis[4-methoxy-2-methylphenyl]-N,N'-diphenyl-[1,1'-biphenyl]-4,4'-diamine		2012-3-5367										Y
40350		1-Octyl-4-methylpyridinium hexafluorophosphate		2012-3-5366										Y
40351	916664-96-5	Fatty acids, linseed-oil, polymers with benzoic acid, iso-Bu methacrylate, methacrylic acid, styrene, sunflower-oil fatty acids, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and trimethylolpropane, tert-Bu benzenecarboperoxoate-initiated		2012-3-5365										Y
40352	861719-33-7	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol and 2,2'-oxybis[ethanol], propylene glycol		2012-3-5364										Y
40353	897393-42-9	Ethyloxirane homopolymer, ether with 1,2-ethanediol (2:1), reaction products with ammonia		2012-3-5363										Y
40354		2,2'-(Methylimino)bisethanol polymer with 2,4-diisocyanato-1-methylbenzene and 2-methyloxirane polymer with oxirane 2-[[3-(2-hydroxyethoxy)-3-oxopropyl]amino]propyl methyl ether, 2-hydroxypropyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 1,6-hexanediyl di-2-propenoate and 2-hydroxyethyl 2-propenoate, 2,2'-azobis[N-(2-hydroxyethyl)-2-methylpropionamide]-		2012-3-5362										Y
40355				2012-3-5361										Y
40356		1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with dihydro-2,5-furandione, hexahydro-1,3-isobenzofurandione, 1,6-hexanediol and oxiranylmethyl neodecanoate		2012-3-5360										Y
40357	1592-20-7	1-(Chloromethyl)-4-ethenylbenzene	1-(클로로메틸)-4-에테닐벤젠	2012-3-5359	2021-1-1082							유독물질: 1-(클로로메틸)-4-에테닐벤젠 [1-(Chloromethyl)-4-ethenylbenzene; 1592-20-7] 및 이를 25% 이상 함유한 혼합물		Y
40358	238402-46-5	9-Decenyl (2E)-3-(2-hydroxyphenyl)propenoate		2012-3-5358										Y
40359		trans, trans-4-(2,3-Difluoro-4-[trans-4-ethenylcyclohexylmethoxy]phenoxymethyl)-4'-propylbicyclohexyl		2012-3-5357										Y

40360	879492-98-5	5-[[4-Fluoro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-2,7-naphthalenedisulfonic acid, tetrasodium salt		2012-3-5356											Y
40361	109-29-5	Oxacycloheptadecan-2-one		2012-3-5355											Y
40362	942925-13-5	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate, 2,2'-(1,2-diazenediyl)bis(2-methylbutanenitrile)-initiated		2012-3-5354											Y
40363	100-07-2	4-Methoxybenzoyl chloride		2012-3-5353											Y
40364	137-47-3	4-Chloro-N,N-dimethyl-3-nitrobenzenesulfonamide		2012-3-5352											Y
40365	144429-84-5	2-Ethylhexyl 3,5-bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoate		2012-3-5351											Y
40366	852282-89-4	2-[2,6-Bis(1-methylethyl)phenyl]-6-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-1H-benz[de]isoquinoline-1,3(2H)-dione		2012-3-5350											Y
40367	6156-18-9	2,2-Bis(methylthio)propane		2012-3-5349											Y
40368	111969-64-3	(1R,2S,5R)-5-Methyl-2-(1-methylethyl)cyclohexyl dihydroxyacetate		2012-3-5348											Y
40369	119692-59-0	4-(2-Oxiranylmethoxy)butyl 2-propenoate	2-프로펜산 4-(2-옥시라닐메톡시)부틸	2012-2-86										496	Y
40370		Reaction products of tetradeca fluoroheptene and methanol	테트라데카플루오로헵텐과 메탄올의 반응생성물	2012-2-85											Y
40371	1262967-45-2	3,5,5-Trimethylhexanoic acid mixed tetraesters with 2-methylpropanoic acid and pentaerythritol	3,5,5-트리메틸헥산산과 2-메틸프로판산, 펜타에리스리톨의 테트라에스테르 혼합물	2012-2-84											Y
40372	1154368-75-8	Methyl N-(2-chloro-1-oxopropyl)- β-alaninate	메틸 N-(2-클로로-1-옥소프로필)-β-알라니네이트	2012-2-83											Y
40373	897671-69-1	N-(1,1'-Biphenyl)-4-yl-9,9-dimethyl-9H-fluoren-2-amine	N-(1,1'-비페닐)-4-일-9,9-디메틸-9H-플루오렌-2-아민	2012-2-82											Y
40374	1028647-93-9	3-(4-Bromophenyl)-9-phenyl-9H-carbazole	3-(4-브로모페닐)-9-페닐-9H-카바졸	2012-2-81										506	Y
40375	144548-01-6	Glycidyl neononanoate	네오노난산 글리시딜	2012-2-80										502	Y
40376	79-97-0	4,4'-Isopropylidenebis[2-methylphenol]	4,4'-이소프로필리덴비스[2-메틸페놀]	2012-2-79											Y
40377	1246542-54-0	2-Propenoic acid, reaction products with 2,2'-[oxybis(4,1-phenyleneoxymethylene)]bis[oxirane]	2-프로펜산과 2,2'-[옥시비스(4,1-페닐렌옥시메틸렌)]비스[옥시란]의 반응생성물	2012-2-78											Y
40378	1338237-34-5	2-Propenoic acid, reaction products with epichlorohydrin and ferrocene	2-프로펜산과 에피클로로하이드린, 페조시놀의 반응생성물	2012-2-77											Y
40379	46904-74-9	[1,1'-Biphenyl]-4-yl 2-methyl-2-propenoate	[1,1'-비페닐]-4-일 2-메틸-2-프로펜산	2012-2-75										451	Y
40380	94400-98-3	(1aR,4S,7aS)-rel-1a,2,3,4,5,6,7,7a-Octahydro-1a,3,3,4,6,6-hexamethylnaphth[2,3-b]oxirene	(1aR,4S,7aS)-rel-1a,2,3,4,5,6,7,7a-옥타하이드로-1a,3,3,4,6,6-헥사메틸나프트[2,3-b]옥시렌	2012-2-74											Y
40381	80793-17-5	1,1,1,2,2,3,3,4,4,5,5,6,6-Trideca fluorooctane	1,1,1,2,2,3,3,4,4,5,5,6,6-트리데카플루오로옥탄	2012-2-73											Y
40382		Reaction mass of 2-(3-ethylphenyl)oxirane and 2,2'-(1,3-phenylene) dioxirane and 2,2'-(1,4-phenylene)dioxirane	2-(3-에틸페닐)옥시란, 2,2'-(1,3-페닐렌)디옥시란과 2,2'-(1,4-페닐렌)디옥시란의 혼합물	2012-2-72											Y
40383	13159-52-9	3-Chloro-2-hydroxypropyl methacrylate	메타아크릴산 3-클로로-2-하드록시프로필	2012-1-653	2012-1-653								유독물질: 메타아크릴산 3-클로로-2-하드록시프로필 및 이를 25% 이상 함유한 혼합물		Y
40384	119791-41-2	Emamectin	에마멕틴	2012-1-652	2012-1-652								유독물질: 에마멕틴 및 이를 25% 이상 함유한 혼합물		Y
40385		N1,N1,N1,N4,N4,N4-Hexabutyl-1,4-butanediaminium, hydroxide(1:2)	수산화 N1,N1,N1,N4,N4,N4-헥사부틸-1,4-부탄디아미늄	2012-1-651	2012-1-651								유독물질: 수산화 N1,N1,N1,N4,N4,N4-헥사부틸-1,4-부탄디아미늄 및 이를 25% 이상 함유한 혼합물		Y
40386	869795-96-0	Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl chloroacetate	클로로아세트산 헥사하이드로-2-옥소-3,5-메타노-2H-시클로펜타[b]퓨란-6-일	2012-1-650	2012-1-650								유독물질: 클로로아세트산 헥사하이드로-2-옥소-3,5-메타노-2H-시클로펜타[b]퓨란-6-일 및 이를 25% 이상 함유한		Y
40387	18721-51-2	Nickel(2+) hydrogen citrate	사트르산 수소 니켈(2가)	2012-1-649	2012-1-649						별표-479		유독물질: 사트르산 수소 니켈(2가) 및 이를 1% 이상 함유한 혼합물		Y
40388	521065-36-1	Lithium tetrafluoro(oxalato) phosphate	리튬 테트라플루오로(옥살라토) 포스페이트	2012-1-648	2012-1-648								유독물질: 리튬 테트라플루오로(옥살라토) 포스페이트 및 이를 25% 이상 함유한 혼합물		Y
40389	1193-21-1	4,6-Dichloropyrimidine	4,6-디클로로피리미딘	2012-1-647	2012-1-647								유독물질: 4,6-디클로로피리미딘 및 이를 25% 이상 함유한 혼합물		Y
40390	57028-96-3	Polyhexamethyleneguanidine hydrochloride; PHMG chloride	폴리헥사메틸렌구아니딘의 염산염	2012-1-643	2012-1-643						별표-537		유독물질: 폴리헥사메틸렌구아니딘의 인산염[Polyhexamethyleneguanidine phosphate; PHMG phosphate] 및 폴리헥사메틸렌구아니딘의 염산염[Polyhexamethyleneguanidine hydrochloride; PHMG chloride]과 그 중 하나를 1% 이상 함유한 혼합물	487	Y
40391	89697-78-9	Polyhexamethyleneguanidine phosphate; PHMG phosphate	폴리헥사메틸렌구아니딘의 인산염	2012-1-643	2012-1-643						별표-617		유독물질: 폴리헥사메틸렌구아니딘의 인산염[Polyhexamethyleneguanidine phosphate; PHMG phosphate] 및 폴리헥사메틸렌구아니딘의 염산염[Polyhexamethyleneguanidine hydrochloride; PHMG chloride]과 그 중 하나를 1% 이상 함유한 혼합물	487	Y
40392	920-37-6	2-Chloroacrylonitrile	2-클로로아크릴로니트릴	2012-1-642	2012-1-642								유독물질: 2-클로로아크릴로니트릴 및 이를 1% 이상 함유한 혼합물		Y
40393	73003-80-2	2,2-Dibromopropanediamide	2,2-디브로모프로판디아미드	2012-1-641	2012-1-641								유독물질: 2,2-디브로모프로판디아미드 및 이를 1% 이상 함유한 혼합물		Y
40394	110-57-6	(2E)-1,4-Dichloro-2-butene	(2E)-1,4-디클로로-2-부텐	2012-1-639	2012-1-639						별표-91		유독물질: (2E)-1,4-디클로로-2-부텐 및 이를 0.1% 이상 함유한 혼합물		Y
40395	131812-52-7	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란	2012-1-638	2012-1-638								유독물질: 2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란 및 이를 25% 이상 함유한 혼합물		Y
40396	131812-67-4	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란	2012-1-638	2012-1-638								유독물질: 2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란 및 이를 25% 이상 함유한 혼합물		Y
40397	131812-51-6	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란	2012-1-638	2012-1-638								유독물질: 2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란 및 이를 25% 이상 함유한 혼합물		Y
40398	131812-67-4, 131812-52-7, 131812-51-6	2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-1,3-dioxolane	2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란	2012-1-638	2012-1-638								유독물질: 2,4-디메틸-2-(5,6,7,8-테트라하이드로-5,5,8,8-테트라메틸-2-나프탈레닐)-1,3-디옥소란 및 이를 25% 이상 함유한 혼합물		Y

40399	20325-40-0	3,3'-Dimethoxy -[1,1'-biphenyl]-4,4'-diamine, hydrochloride(1:2)	3,3'-디메톡시-[1,1-비페닐]- 4,4'-디아민 염산염(1:2)	2012-1-637	2012-1-637					벨표-483		유독물질: 3,3'-디메톡시-[1,1-비페닐]-4,4'-디아민[3,3'-Dimethoxy-[1,1'-biphenyl]-4,4'-diamine; 119-90-4] 및 그 염산염과 그 중 하나를 0.1% 이상 함유한 혼합물	424	Y
40400	176022-82-5	α-[2-[Bis(2-hydroxyethyl)amino]propyl]-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))ether with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)(1:2),mono-C12-16-alkylethers	α-[2-[비스(2-하드록시에틸)아미노]프로필]-ω-하드록시폴리(옥시(메틸-1,2-에탄디일))과 α-하드로-ω-하드록시폴리(옥시-1,2-에탄디일)의 에테르(1:2),모노-C12-16-알킬에테르	2012-1-636	2012-1-636							유독물질: α-[2-[비스(2-하드록시에틸)아미노]프로필]-ω-하드록시폴리(옥시(메틸-1,2-에탄디일))과 α-하드로-ω-하드록시폴리(옥시-1,2-에탄디일)의 에테르(1:2),모노-C12-16-알킬에테르 및 이를 25% 이상 함유한 혼합물		Y
40401	332350-93-3	Triphenyl(phenylmethyl)phosphonium 1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-1-butanesulfonamide(1:1)	트리페닐(페닐메틸)포스포늄 1,1,2,2,3,3,4,4,4-노나플루오로-N-메틸-1-부탄술폰아미드(1:1)	2012-1-635	2012-1-635							유독물질: 트리페닐(페닐메틸)포스포늄 1,1,2,2,3,3,4,4,4-노나플루오로-N-메틸-1-부탄술폰아미드(1:1) 및 이를 25% 이상 함유한 혼합물		Y
40402	33271-88-4	(η5-2,4-Cyclopentadien-1-yl)tris(N-methylmethanaminato)zirconium	(η5-2,4-시클로펜타디엔-1-일)트리스(N-메틸메탄아미나토)지르코늄	2012-1-634	2012-1-634							유독물질: (η5-2,4-시클로펜타디엔-1-일)트리스(N-메틸메탄아미나토)지르코늄 및 이를 5% 이상		Y
40403	34079-31-7	Benzyl (2S)-2-carbamoylpyrrolidine-1-carboxylate	(2S)-2-카바모일피롤리딘-1-카르복실산 벤질	2012-1-633	2012-1-633							유독물질: (2S)-2-카바모일피롤리딘-1-카르복실산 벤질 및 이를 25% 이상 함유한 혼합물		Y
40404	294847-79-3	9-(3-Methylphenyl)acridine	9-(3-메틸페닐)아크리딘	2012-1-632	2012-1-632							유독물질: 9-(3-메틸페닐)아크리딘 및 이를 25% 이상 함유한 혼합물		Y
40405	602-56-2	9-Phenylacridine	9-페닐아크리딘	2012-1-631	2012-1-631							유독물질: 9-페닐아크리딘 및 이를 25% 이상 함유한 혼합물		Y
40406	7479-12-1	1,4-Bis(4-aminophenyl)piperazine	1,4-비스(4-아미노페닐)피페라진	2012-1-630	2012-1-630							유독물질: 1,4-비스(4-아미노페닐)피페라진 및 이를 1% 이상 함유한 혼합물		Y
40407		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane polymer with dehydrated castor-oil fatty acids, vegetable-oil fatty acids, 2,5-furandione, ethenylbenzene, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid, compd. with N,N-[중첩명] Tetraalkylolalkane polymer with 1,6-diisocyanatohexane, 2-methyloxirane and oxirane,		2011-3-5347										Y
40408				2011-3-5346										Y
40409	2123-24-2	Hexahydro-2H-azepin-2-one, sodium salt		2011-3-5345										Y
40410	88-68-6	2-Aminobenzamide		2011-3-5344										Y
40411		[중첩명] Haloalkyl(C=2~5) cycloalkene(C=4~8) carboxylate polymer with N-(cycloalkenyl(C=4~8)alkyl)haloalkanesulfonamide and α,α-bis(haloalkyl)cycloalkene(C=4~8)-alkanol(C=1~3),		2011-3-5343										Y
40412	1007596-07-7	2-Ethyloxirane polymer with 2-methyloxirane, ether with β-D-fructofuranosyl α-D-glucopyranoside polymer with 1,6-diisocyanatohexane		2011-3-5342										Y
40413	10433-41-7	1,3-Dimethyl 5-sulfo-1,3-benzenedicarboxylate, potassium salt		2011-3-5341										Y
40414	2524-64-3	Diphenyl nitrobenzylphosphate		2011-3-5340										Y
40415		[중첩명] Substituted alkyl methacrylate polymer with alkyl(C=15~18) methacrylate, alkyl(C=18~21) methacrylate, alkyl(C=21~24) methacrylate, alkyl(C=24~27) methacrylate and		2011-3-5339										Y
40416		1-[(trans-4-Propylcyclohexyl)methoxy]-4-[(trans-4-ethenylcyclohexyl)methoxyl-2,3-difluorobenzene		2011-3-5338										Y
40417	1001354-72-8	3-Amino-4-octanol		2011-3-5337										Y
40418		Hexanedioic acid polymer with dimethyl carbonate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine		2011-3-5336										Y
40419	721399-20-8	1,1,2,2-Tetrafluoroethene, oxidized, polymd., reduced, Me esters, reduced, N-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]carba		2011-3-5335										Y
40420	29225-91-0	Tris(1-methylethyl)-1,1'-biphenyl		2011-3-5334										Y
40421	187348-15-8	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-propenoate, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2011-3-5333										Y
40422		Oxiranylmethyl 2-methyl-2-propenoate polymer with octahydro-4,7-methano-1H-indenyl 2-propenoate, 2-methyl-2-propenoic acid, methyl 2-methyl-2-propenoate, 2-propenyl 2-methyl-2-propenoate, 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate and 1H-pyrrole-2,5-dione		2011-3-5332										Y
40423	895-85-2	Bis(4-methylbenzoyl) peroxide		2011-3-5331										Y
40424		Hexanedioic acid polymer with 1,1'-methylenebis[4-isocyanatobenzene], 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 2,2'-oxybis[ethanol] and 1,2-propanediol		2011-3-5330										Y
40425		Oxiranylmethyl methacrylate-tris(1-methylethyl)silyl 2-propenoate polymer hydrogenated rosin		2011-3-5329										Y

40426		Phosphoric acid polymer with 2-(chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2-propenoic acid compd. with N,N-diethylethanamine		2011-3-5328										Y
40427		Fatty acids, vegetable-oil polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione compd. with N,N-diethylethanamine		2011-3-5327										Y
40428		3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-propenoate polymers with α-(1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), 2-hydroxyethyl 2-propenoate, 3-chloro-2-hydroxypropyl 2-methyl-2-propenoate, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride, 2-(dimethylamino)ethyl 2-methyl-2-propenoate and 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl 3-oxobutanoate		2011-3-5326										Y
40429	160901-87-1	Hexanedioic acid polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-methyl-1,5-pentanediamine, compd. with N,N-dimethylethanamine		2011-3-5325										Y
40430	53563-70-5	α-(Carboxymethyl)-ω-(octyloxy)poly(oxy-1,2-ethanediyl)		2011-3-5324										Y
40431	147256-33-5	Fatty acids, (C=18)-unsatd., dimers, mixed esters with oleic acid and trimethylolpropane		2011-3-5323										Y
40432		[폴리(메틸)] Alkenoic acid polymer with bicarbomonocycle carboxylic anhydride, hydrophthalic anhydride and reaction products of halo-epoxyalkane and [(bicarbomonocyclyl)cycloalkyl](C=3~8)alkylene(C=1~4)dialkanol		2011-3-5322										Y
40433		[폴리(메틸)] Alkenoic acid polymer with alkanedioic(C=2~7) anhydride and reaction products of halo-epoxyalkane and [(bicarbomonocyclyl)cycloalkyl](C=3~8)alkylene(C=1		2011-3-5321										Y
40434		[폴리(메틸)] Alkenoic acid polymer with alkanedioic(C=2~7) anhydride, hydrophthalic anhydrides and reaction products of halo-epoxyalkane and [(bicarbomonocyclyl)cycloalkyl](C=3~8)alkylene(C=1		2011-3-5320										Y
40435		[폴리(메틸)] 4,4'-(1-Methylethylidene)bisphenol polymer with 1,6-diisocyanatohexane and hydro-hydroxypoly[oxy-alkanediyl(C=1~6)]		2011-3-5319										Y
40436	220795-20-0	Phenol, (tetrapropenyl) derivs., reaction products with distn. residues from manuf. of phenol (tetrapropenyl) derivs. and phosphorus sulfide (P2S5), zinc salts		2011-3-5318										Y
40437		N,N-Bis[2-(4-dimethylaminobenzoyl)oxyethyl]-N-methylamine		2011-3-5317										Y
40438		Silicic acid(H4SiO4), tetraethyl ester polymer with tetrapropoxysilane, trimethyoxymethylsilane and 3-(trimethoxysilyl)-1-propanethiol		2011-3-5316										Y
40439	917379-62-5	2-Propenoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl 2-propenoate and 1,1'-[2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl] di-2-propenoate		2011-3-5315										Y
40440	756877-86-8	Tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-propenoate and 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-propenoate		2011-3-5314										Y
40441	204190-49-8	5,11,17,23-Tetrakis(1,1-dimethylethyl)-2,8,14,20-tetrathiapentacyclo[19.3.1.13,7.19,13.115,19]octacosa-1(25),3,5,7(28),9,11,13(27),15,17,19(26),21,23-dodecaene-25,26,27,28-tetrol, 2,2,8,8,14,14,20,20-octaoxide		2011-3-5313										Y
40442	932746-84-4	1,3,5-Benzenetriol polymer with 2,2',3,3',4,4',5,5',6,6'-decafluoro-1,1'-biphenyl, reaction products with 4-ethenylphenyl acetate		2011-3-5312										Y
40443		bicyclo[2.2.1]hept-2-ene polymer with ethenylmethylbenzene, oxiranylmethyl 2-methyl-2-propenoate and 2-		2011-3-5311										Y
40444	564478-95-1	Dodecanedioic acid polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxymethyl-1,2-ethanediyl) and 1,6-hexanediamine		2011-3-5310										Y
40445		4,4'-(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2,2'-iminodiethanol and 2-		2011-3-5309										Y

40446		Methyl 2-methyl-2-propenoate polymer with 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate, 1,1'-(1,2-ethanediyl) 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and 2-[3-(2H-benzotriazol-2-yl)-4-hydroxyphenyl]ethyl 2-methyl-2-propenoate		2011-3-5308										Y
40447	71868-15-0	2-Hydroxy-1-[4-[4-(2-hydroxy-2-methylpropionyl)phenoxy]phenyl]-2-methyl		2011-3-5307										Y
40448	13048-34-5	2-Propenoic acid, 1,1'-(1,10-decanediyl) ester		2011-3-5306										Y
40449		[총칭명] Substituted propionic acid polymer with alkenyl-bis(epoxyalkanyl)-heteromonocyclic ketone		2011-3-5305										Y
40450	700359-59-7	1,2-Ethanediyl 2-methyl-2-propenoate polymer with 2-[3-(2H-benzotriazol-2-yl)-4-hydroxyphenyl]ethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2011-3-5304										Y
40451	717-74-8	1,3,5-Tris(1-methylethyl)benzene		2011-3-5303										Y
40452		Mixture of 3,3'-[sulfonylbis(4,1-phenylene-2,1-diazenediyl(3-methyl-4,1-phenylene)(ethylimino)methylene)]bisbenzenesulfonic acid(945212-27-1), 3-[[ethyl[4-[2-[4-[[4-[2-[4-[ethyl[(4-sulfophenyl)methyl]amino]-2-methylphenyl]diazenyl]phenyl]sulfonyl]phenyl]diazenyl]-3-methylphenyl]amino]methyl]benzenesulfonic acid(945212-28-2), 4,4'-[sulfonylbis(4,1-phenylene-2,1-diazenediyl(3-methyl-4,1-phenylene)(ethylimino)methylene)]bisbenzenesulfonic acid(945212-29-3) and 3-[[[4-[2-[4-[(4-aminophenyl)sulfonyl]phenyl]diazenyl]-3-methylphenyl](ethyl)amino]methyl]benzenesulfonic acid(945212-30-6)		2011-3-5302										Y
40453	912820-51-0	Siloxanes and silicones, 3-(2,3-dihydroxypropoxy)propyl Me, reaction products		2011-3-5301										Y
40454	834893-60-6	Phenol polymer with 1,4-bis(chloromethyl)benzene, glycidyl ether		2011-3-5300										Y
40455	162682-23-7	2,5-Furandione polymer with ethenylbenzene, propyl ester, compd. with 2-amino-2-methyl-1-propanol		2011-3-5299										Y
40456	11059-65-7	Zinc bis[bis(tetrapropylenephenyl)] bishydrogen diphosphorodithioate		2011-3-5298										Y
40457	147880-09-9	Polyethylenepolyamines reaction products with 1,3-dioxolan-2-one and succinic anhydride monopolyisobutenyl derivs.		2011-3-5297										Y
40458	181314-49-8	2-Phenoxyethanol, 4-aminobenzoate, ar-polyisobutylene derivs.		2011-3-5296										Y
40459	670241-70-0	Siloxanes and silicones, di-Me, di-Ph, [[(3-aminopropyl)dimethylsilyl]oxy]-terminated		2011-3-5295										Y
40460	145229-10-3	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,2-ethanediol		2011-3-5294										Y
40461	268214-80-8	Formaldehyde polymer with (chloromethyl)oxirane, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanethiol], 4,4'-(1-methylethylidene)bis[phe		2011-3-5293										Y
40462	220794-90-1	Phenol, (tetrapropenyl) derivs., reaction products with distn. residues from manuf. of phenol (tetrapropenyl) derivs. and sulfur, calcium salt		2011-3-5292										Y
40463	122384-87-6	Tetrapropylenephenol, sulfurized, carbonates, calcium salts, overbased		2011-3-5291										Y
40464	220795-04-0	Formaldehyde, reaction products with distn. residues from manuf. of phenol (tetrapropenyl) derivs., methylamine and phenol (tetrapropenyl) derivs., calcium salt		2011-3-5290										Y
40465		[총칭명] Formaldehyde, reaction products with alkyl(C=1~3)amine and alkenylphenol derivs., salt		2011-3-5289										Y
40466		[총칭명] Carbomonocyclesulfonic acid, alkylation products with alkene(C=2~5) tetramer distn. residues, metal salts		2011-3-5288										Y
40467	63767-86-2	α-Methyl-4-(1-methylethyl)cyclohexane methanol		2011-3-5287										Y
40468		2-Hydroxyethyl 2-methyl-2-propenoate polymer with rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 4-hydroxybutyl 2-propenoate, butyl 2-propenoate, butyl 2-methyl-2-propenoate, ethenylbenzene and 2-		2011-3-5286										Y
40469	886620-25-3	1,2,8-Trifluoro-3-[(trans-4-pentylcyclohexyl)methoxy]-7-propoxynaphthalene		2011-3-5285										Y
40470	103591-48-6	2,5-Furandione polymer with 1,3-butadiene and ethenylbenzene, compd. with N-ethylethanamine		2011-3-5284										Y
40471	253441-36-0	Polyethylenepolyamines reaction products with succinic anhydride polyisobutenyl derivs., terephthalates		2011-3-5283										Y
40472	220795-13-1	Phenol, 2(or 4)-C20-30-sec-alkyl derivs., reaction products with carbon dioxide, distillation residues from manufacture of phenol (tetrapropenyl) derivs. and phenol (tetrapropenyl) derivs.		2011-3-5282										Y

40473	211877-05-3	Phenol, 2-(or 4)-C20-30-sec-alkyl derivs., reaction products with carbon dioxide and phenol (tetrapropenyl) derivs.,		2011-3-5281										Y
40474	220795-16-4	Phenol, 2(or 4)-C20-30-sec-alkyl derivs., reaction products with carbon dioxide, distn. residues from manuf. of phenol (tetrapropenyl) deriv., phenol (tetrapropenyl) derivs. and sulfur, calcium salts		2011-3-5280										Y
40475	873694-48-5	2,5-Furandione polymer with 1-hexadecene, methyloxirane polymer with oxirane bis(2-aminopropyl) ether and 2-methyl-1-propene, 4-(phenylamino)phenyl imide		2011-3-5279										Y
40476		[종칭명] Reaction products of alkyl substituted phosphoric acid, mono-and di-alkyl(C=3~6) acid phosphate and alkenyl(C=16~20) amine		2011-3-5278										Y
40477	722503-70-0	Methylbenzenesulfonic acid, mono(C=20~28)-branched alkyl derivs., calcium salt		2011-3-5277										Y
40478	22677-47-0	Ricinoleic acid, magnesium salt (2:1)		2011-3-5276										Y
40479	68900-93-6	1,2-Ethanediamine polymer with 1,3-diisocyanatomethylbenzene and (9Z)-9-octadecen-1-amine		2011-3-5275										Y
40480	180997-14-2	Cobalt lithium magnesium nickel oxide		2011-3-5274										Y
40481	524-38-9	2-Hydroxy-1H-isoindole-1,3(2H)-dione		2011-3-5273										Y
40482	72276-00-7	Trichlorobenzene polymer with 1,4-dichlorobenzene and sodium sulfide		2011-3-5272										Y
40483		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,2'-[(methylethylidene)bis(4,1-phenyleneoxy)]bisethanol, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and 4,4'-(1-methylethylidene)bisphenol polymer with (chloromethyl)oxirane		2011-3-5271										Y
40484	174254-15-0	Siloxanes and silicones, di-Me, [(14-methyl-8,13-dioxo-4,7,12-trioxa-9-azapentadec-14-en-1-yl)oxy]-terminated		2011-3-5270										Y
40485	51192-09-7	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 1,2,3-propanetriol mono-(9Z)-9-octadecenoate		2011-3-5269										Y
40486		1,6-Hexanediol polymer with 1,3-isobenzofurandione, hexanedioic acid, 1,4-butanediol, dimethyl carbonate, 1,6-diisocyanatohexane, 3-hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid and 2-ethyl-2-[		2011-3-5268										Y
40487	154171-77-4	(2'S,4'aS,8'aS)-Hexahydro-1',1',5',5'-tetramethylspiro[1,3-dioxolane-2,8'(5'H)-[2H-2,4a]methanonaphthalene]		2011-3-5267										Y
40488		[종칭명] Tris[substituted-amino)methyl]phenol reaction products with alkenylphenol homopolymer		2011-3-5266										Y
40489	70587-60-9	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenoic acid		2011-3-5265										Y
40490		2-Methylpropyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 1,2-propanediol mono-2-propenoate, 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate and 2,2'-azobis(2-methylbutanenitrile) initiated		2011-3-5264										Y
40491	103694-68-4	옮옮3-Trimethylbenzenepropanol		2011-3-5263										Y
40492	1414956-72-1	Tricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, 1-methyl-1-tricyclo[3.3.1.13,7]dec-1-yl ethyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-[		2011-3-5262										Y
40493		1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 1,6-hexanediol, α-hydroxy-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 2-(dimethylamino)ethanol and 2-2'-iminobis[ethanol]		2011-3-5261										Y
40494	404928-92-3	Fatty acids, C18-unsatd., dimers, polymers with adipic acid, 1,4-cyclohexanedimethanol, 1,6-diisocyanatohexane, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compds. with triethylamine		2011-3-5260										Y
40495		Mixture of Ethyl (1R,2R,3R,4S)-rel-3-(1-methylethyl)bicyclo[2.2.1]hept-5-ene-2-carboxylate(116126-82-0) and ethyl (1R,2S,3S,4S)-rel-3-(1-methylethyl)bicyclo[2.2.1]hept-5-ene-2-carboxylate(316044-44-1)		2011-3-5259										Y
40496	13641-96-8	2-Isocyanatoethyl 2-propenoate	2-프로펜산 2-이소시아나토에틸	2011-3-5258	2018-1-823								유독물질: 2-프로펜산 2-이소시아나토에틸 및 이를 25% 이상 함유한 혼합물		Y

40497		Dodecyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, phosphate, 2-hydroxyethyl 2-propenoate, 2-oxepanone, homopolymer, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester and tridecyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-ethylhexane peroxoate-initiated		2011-3-5257										Y
40498	545424-86-0	1,3-Benzenedicarboxylic acid polmer with hexanedioic acid and 3-methyl-1,5-pentanediol, bis[[[3-[[[[2-[(1-oxo-2-propenyl)oxy]ethoxy]carbonyl]amino]methyl]cyclohexyl]methyl]carbamate]		2011-3-5256										Y
40499	244058-65-9	Siloxanes and Silicones, 3-[3-[bis(2-hydroxyethyl)amino]-2-hydroxypropoxy]propyl Me, di-Me, 3-hydroxypropoxy Me, ethoxylated propoxylated		2011-3-5255										Y
40500	624-38-4	1,4-Diiodobenzene		2011-3-5254										Y
40501	247074-09-5	Sulfuric acid, dimethyl ester compd. with α,α',α''-[1,6-hexanediylbis(nitrilodi-2,1-ethanediyl)]tetrakis(ω-hydroxypolyoxy-1,2-ethanediyl) tetrakis(9-octadecenoate)		2011-3-5253										Y
40502	886620-24-2	7-Butoxy-1,2,8-trifluoro-3-[(trans-4-propylcyclohexyl)methoxy]naphthalene		2011-3-5252										Y
40503	14035-94-0	1,5-Dimethyl 2-methyl-pentanedioate		2011-3-5251										Y
40504	113723-50-5	5-Ethenylbicyclo[2.2.1]hept-2-ene polymer with 1,4-bis(dimethylsilyl)benzene		2011-3-5250										Y
40505	867257-37-2	2,4,6,8-Tetramethylcyclotetrasiloxane polymer with 5-ethenylbicyclo[2.2.1]hept-		2011-3-5249										Y
40506		[총칭명] Propenoic acid polymer with substituted alkyl(C=3~6) propenoate, alkoxy(C=1~4)alkyl propenoate, alkyl(C=6~9) propenoate, [[(alkyl(C=9~12)carbomonocycloxy)alkyl(C=1~4)]-(alkenyl(C=2~5)oxy)alkyl]-hydroxypoly(oxyalkanyl) and alkenyl acetate		2011-3-5248										Y
40507	96892-06-7	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-benzenediol, [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid		2011-3-5247										Y
40508	778577-33-6	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,6-diisocyanatohexane, polyethylene-polypropylene glycol monostearyl ether-blocked		2011-3-5246										Y
40509	960154-34-1	Bis[4-[2-[5-(1,1-dimethylethyl)-2-(hydroxy-κO)phenyl]diazenyl-κN1]-3-(hydroxy-κO)-N-phenyl-2-naphthalenecarboxamidato(2-)]ferrate(1-),		2011-3-5245										Y
40510	123162-52-7	Urea polymer with 1,3-benzenediol, formaldehyde and 1,3,5-triazine-2,4,6-triamine		2011-3-5244										Y
40511		[총칭명] Siloxanes and silicones, Me, alkyl(C=3~7)- and [methyl-oxo-alkenyl(C=2~6)oxy] alkyl(C=2~6)-terminated, polymer with alkyl methacrylate, methacrylic acid and (methoxyalkoxy(C=1~5)) alkyl(C=1~5) methacrylate, metal salt		2011-3-5243										Y
40512	33007-83-9	2-Ethyl-2-[(3-mercapto-1-oxopropoxy)methyl]propane-1,3-diyl bis[3-mercaptopropionate]		2011-3-5242										Y
40513	628723-44-4	1-Ethylcyclopentyl 1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene-2-carboxylate polymer with 3a,4,7,7a-tetrahydro-4,7-epoxyisobenzofuran-1(3H)-one, hydrogenated, hydrolyzed		2011-3-5241										Y
40514	71735-79-0	Trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene		2011-3-5240										Y
40515	16251-77-7	β-Methylbenzenepropanal		2011-3-5239										Y
40516	69103-20-4	2,2-Dimethyl-3-(3-methyl-2,4-pentadienyl)oxirane		2011-3-5238										Y
40517	202352-19-0	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl 2-propenoate-blocked		2011-3-5237										Y
40518		Mixture of 1,2,3,4,5,6,7,8-octahydro-8,8-dimethyl-2-naphthalenecarboxaldehyde(68991-97-9) and 1,2,3,4,5,6,7,8-octahydro-5,5-dimethyl-2-naphthalenecarboxaldehyde(68991-98-8)		2011-3-5236										Y
40519		[총칭명] Carbon black, substituted-phenyl modified, alkanesulfonates, reaction products with alkenoic acid(C=1~6)-styrene polymer,		2011-3-5235										Y
40520	21129-27-1	1-Methyl-4-(1-methylethyl)cyclohexanol		2011-3-5234										Y
40521	3144-16-9	(1S,4R)-7,7-Dimethyl-2-oxo-bicyclo[2.2.1]heptane-1-methanesulfonic acid		2011-3-5233										Y
40522	4422-95-1	1,3,5-Benzenetricarbonyl trichloride		2011-3-5232										Y
40523	457900-07-1	Fatty acids, C6-12, polymers with hexahydro-1,3-isobenzofurandione and trimethylolpropane		2011-3-5231										Y

40524	912550-85-7	3-[2-[3-Methoxy-4-[[4-[(2-sulfoethyl)amino]-6-[[4-[2-(3-sulfophenyl)diazenyl]-2-(3-sulfopropoxy)phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]diazenyl] benzenesulfonic acid,		2011-3-S230										Y
40525	15991-76-1	(OC-6-11)Tris(N,N-bis(2-ethylhexyl)carbamodithioato-κS,κS')antimony		2011-3-S229										Y
40526	15890-25-2	(OC-6-11)Tris(N,N-dipentylcarbamodithioato-κS,κS')antimony		2011-3-S228										Y
40527	304859-44-7	2-Hydroxybenzaldehyde reaction products with formaldehyde and phenol		2011-3-S227										Y
40528	68992-11-0	1,4-Benzenedicarboxylic acid polymer with bis(2-hydroxyethyl) ((6-oxido-6H-dibenz[c,e][1,2]oxaphosphorin-6-yl)methyl]butanedioate and 1,2-ethanediol		2011-3-S226										Y
40529		N-Acetoxy-N-(3-(acetoxyimino)-3-(9-ethyl-6-(1-naphthoyl)-9H-carbazole-3-yl)-1-methylpropyl)acetamide		2011-3-S225										Y
40530		Oxiranylmethyl 2-methyl-2-propenoate polymer with N-(butoxymethyl)-2-methyl-2-propenamide, N-(hydroxymethyl)-2-methyl-2-propenamide, ω-perfluoro-C9-15-alkyl 2-propenoate and octadecyl 2-propenoate		2011-3-S224										Y
40531		6-[(2-Ethyl-6-methylphenyl)amino]-5-[2-[4-[2-[4-[ethyl](3(or 4)-sulfophenyl)methyl]amino]phenyl]diazenyl]phenyl]diazenyl]-4-hydroxy-2-naphthalenesulfonate, sodium salt (1:?)		2011-3-S223										Y
40532	68784-47-4	Titanium, diethylene glycol ethylene glycol triisopropanolamine		2011-3-S222										Y
40533		Mixture of 3,3'-[(2,5-dimethyl-1,4-phenylene)bis[2,1-diazenediyl(3-methyl-4,1-phenylene)(ethylimino)methylene]]bisbenzenesulfonic acid(924298-73-7), 3-[[ethyl[4-[2-[4-[2-[4-[ethyl[(4-sulfophenyl)methyl]amino]-2-methylphenyl]diazenyl]-2,5-dimethylphenyl]diazenyl]-3-methylphenyl]amino]methyl]benzenesulfonic acid(924298-74-8) and 4,4'-[(2,5-dimethyl-1,4-phenylene)bis[2,1-diazenediyl(3-methyl-4,1-phenylene)(ethylimino)methylene]]bisbenzenesulfonic acid(924298-75-9)		2011-3-S221										Y
40534	960607-15-2	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene], 2-methyloxirane, oxirane, 2,2'-oxybis(ethanol) and 1,2-propanediol		2011-3-S220										Y
40535	960606-06-8	1,4-Benzenedicarboxylic acid polymer with 1,3-diisocyanatomethylbenzene, 1,1'-methylenebis[4-isocyanatobenzene], 2-methyloxirane, oxirane, 2,2'-oxybis(ethanol) and 1,2-propanediol		2011-3-S219										Y
40536	922735-80-6	Methyl 2-methyl-2-propenoate telomer with cyclohexyl 2-propenoate, 1-dodecanethiol and 2-(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)ethyl 2-propenoate		2011-3-S218										Y
40537	910629-57-1	1,1'-[2-Ethyl-2-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl] 2-methyl-2-propenoate polymer with 1,3-butadiene and 2-hydroxyethyl 2-methyl-2-propenoate		2011-3-S217										Y
40538	5533-03-9	2-Methoxy-4-(methoxymethyl)phenol		2011-3-S216										Y
40539	19819-98-8	2-Methylbenzeneethanol		2011-3-S215										Y
40540	199876-45-4	Hexadecyltrimethoxysilane hydrolysis products with silica		2011-3-S214										Y
40541	51732-57-1	1,4-Phenylene tetraphenyl phosphorate		2011-3-S213										Y
40542	943344-69-2	Silsesquioxanes, 3-aminopropyl 3,3,4,4,5,5,6,6,6-nonafluorohexyl, hydroxy-terminated acetates		2011-3-S212										Y
40543	917773-10-5	Siloxanes and silicones, di-Me, Me vinyl, hydroxy-terminated, reaction products with 3-[2-(trimethoxysilyl)ethyl]bicyclo[4.1.0]heptane		2011-3-S211										Y
40544	55348-62-4	N,N'-[Phenylenebis(methylene)] bis[12-hydroxyoctadecanamide]		2011-3-S210										Y
40545	642-31-9	9-Anthracenecarboxaldehyde		2011-3-S209										Y
40546		[유정명] Poly(oxy(oxo-alkanediyl))-hydro-[(oxo-propenyl)oxy] polymer with ethylhexyl methacrylate, dihydroxypropyl methacrylate, methacrylic acid, phenylheteromonocyclic-dione and diprene		2011-3-S208										Y
40547	51952-49-9	Isononyl 2-propenoate		2011-3-S207										Y
40548		2-Methyl-2-propenoic acid polymer with oxiranylmethyl 2-methyl-2-propenoate, 1-cyclohexyl-1H-pyrrole-2,5-dione, 4-(1-methylethenyl)phenol, (3-ethyl-3-oxetanyl)methyl 2-methyl-2-propenoate and (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate		2011-3-S206										Y
40549	121772-02-9	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene and 2-		2011-3-S205										Y

40550	71938-32-4	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide and 2-		2011-3-S204										Y
40551		(중첩명) Oxirane, substituted silylmethyl-, hydrolysis products with alkanol zirconium(4+) salt and silica, acetates		2011-3-S203										Y
40552	314270-00-3	Siloxanes and silicones, ethoxy Pr, polymers with Pr silsesquioxanes, ethoxy-terminated		2011-3-S202										Y
40553		2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-hydroxyethyl 2-propenoate		2011-3-S201										Y
40554		Polymethylenepolyphenylene isocyanate polymer with 2-butoxyethanol, 2-(2-ethoxyethoxy)ethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2-oxepanone		2011-3-S200										Y
40555		1,3-Benzenedicarboxylic acid polymer with 2-butyl-2-ethyl-1,3-propanediol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 3-methyl-1,5-pentanediol compd. with 2-(dimethylamino)ethanol		2011-3-S199										Y
40556		α-(2-Methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) polymer with butyl propenoate, 2-hydroxyethyl propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid, 2,2'-azobis[2-methylpropanenitrile] and 2,2'-azobis[2,4-dimethylpentanenitrile]-		2011-3-S198										Y
40557		2-Methylpropyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-methyl-2-propenoate, 4-hydroxybutyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and 2-propenoic acid, 1,1-dimethylethyl 2-ethylhexaneperoxoate and 2,2'-azobis[2,4-dimethylpentanenitrile]-		2011-3-S197										Y
40558		Hexanedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,3-isobenzofurandione and oxiranylmethyl neodecanoate compd. with 2-		2011-3-S196										Y
40559	661466-26-8	(2E)-2-Butenedioic acid polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and hexahydromethyl-1,3-		2011-3-S195										Y
40560	905594-44-7	Ethenyl neodecanoate polymer with 2-ethylhexyl 2-propenoate, ethyl 2-propenoate and 2-methyl-2-propenoic acid		2011-3-S194										Y
40561		2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), C16-18-alkyl ethers and 2-propenoic		2011-3-S193										Y
40562	150413-26-6	α-Sulfo-ω-(isotridecyloxy)poly(oxy-1,2-ethanediyl), sodium salt (1:1)		2011-3-S192										Y
40563	900185-23-1	Hydroxybenzoic acid, mono-C20-28-branched alkyl derivs., calcium salts (2:1)		2011-3-S191										Y
40564	872409-59-1	Dimethyl 1,4-benzenedicarboxylate polymer with 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2-methyl-1,3-propanediol		2011-3-S190										Y
40565		2,3-Dihydroxybutanedioic acid mixed (2R,3R)-rel-diacyl and acyl diesters		2011-3-S189										Y
40566	897393-64-5	3-Amino-1,2-propanediol, N,N-dicoco alkyl derivs.		2011-3-S188										Y
40567	713508-70-4	Trimethoxyoctylsilane reaction products with alumina		2011-3-S187										Y
40568	955016-13-4	2,4,6-Tris[(dimethylamino)methyl]phenol polymer with 2-(chloromethyl)oxirane, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 4,4'-(1-methylethylidene)bis[phenol] and 3,3'-(oxybis(2,1-ethanediyloxy))bis[1-propanamine]		2011-3-S186										Y
40569	298793-16-5	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide and methyl 2-methyl-2-		2011-3-S185										Y
40570	72869-86-4	7,7,9(or 7,9,9)-Trimethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecane-1,16-diyl 2-methyl-2-propenoate		2011-3-S184										Y
40571		2-Propenoic acid polymer with butyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2,3-epoxypropyl neodecanoate, methyl 2-methyl-2-propenoate, 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bisbenzene and ethenylbenzene		2011-3-S183										Y

40572		Linseed oil polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione, 2,5-furandione, 2,3-epoxypropyl neodecanoate 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanatotoluene and		2011-3-S182										Y
40573		Coconut oil reaction products with boric acid and diethanolamine		2011-3-S181										Y
40574	157627-90-2	Fatty acids, C18-unsatd., dimers, polymers with 1,3-benzenedimethanamine		2011-3-S180										Y
40575	111173-25-2	1,1,2,2-Tetrafluoro-2-[(trifluoroethenyl)oxy]ethanesulfonic acid polymer with tetrafluoroethene		2011-3-S179										Y
40576	908372-03-2	Bicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 2,2,3,3,3-pentafluoropropyl ester polymer with N-(bicyclo[2.2.1]hept-5-en-2-ylmethyl)-1,1,1-trifluoromethanesulfonam		2011-3-S178										Y
40577		(용정명) Carbon black, aromatic carboxylate-modified, inorganic salt		2011-3-S177										Y
40578	125590-73-0	α-D-Glucopyranoside, 2-ethylhexyl		2011-3-S176										Y
40579		Sodium [2-[[[3-[(2,6(or 4,6)-difluoro-4(or 2)-pyrimidinyl)amino]-2-(hydroxy-κO)-5-sulfophenyl]azo-κN2]phenylmethyl]azo-κN1]-4-sulfobenzoato(5-)-κO]cuprate(3-)		2011-3-S175										Y
40580		2,2-Dimethyl-1,3-propanediol polymer with 1,4-butanedicarboxylic acid, hexahydro-1,3-isobenzofurandione and hexamethylene		2011-3-S174										Y
40581		2,2-Dimethyl-1,3-propanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, unsatd(C=18) fatty acids dimers, 1,4-butanedicarboxylic acid, 1,3-benzenedicarboxylic acid, 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate and 2-oxepanone		2011-3-S173										Y
40582	858944-44-2	Phosphoric acid, iron(2+) salt (2:3) reaction products with hexyltrimethoxysilane, iron oxide (Fe3O4) and		2011-3-S172										Y
40583		(용정명) Carbomonocyclic alkyl substituted heteromonocycle polymer with alkenyl(C=1~4)alkylcarbomonocycle, alkenoic(C=3~6) acid and oxiranylalkyl		2011-3-S171										Y
40584		3-(2-Dodecenyl)dihydro-2,5-furandione polymer with hydrazine		2011-3-S170										Y
40585		Reaction product of 2-propenoic acid, 4,4'-(1-methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, dihydro-2,5-furandione, oxiranylmethyl 2-methyl-2-propenoate and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trion		2011-3-S169										Y
40586		Reaction product of 2-propenoic acid, α-hydro-ω-hydroxypoly[oxy[(2-oxiranyl)-1,2-cyclohexanediyl]] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and oxiranylmethyl 2-methyl-2-propenoate		2011-3-S168										Y
40587	666723-27-9	N,N-Dimethylcyclohexanamine compds. with 3-(cyclohexylamino)-1-propanesulfonic acid-blocked 1,6-diisocyanatohexane		2011-3-S167										Y
40588	886584-31-2	1,4-Bis(2-ethylhexyl) 2,3-dihydroxybutanedioate		2011-3-S166										Y
40589		Mixture of 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone(54464-57-2), 1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone(68155-66-8) and 1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone(68		2011-3-S165										Y
40590	1254579-84-4	Methyl 2-methyl-2-propenoate polymer with 2-propenoic acid, 2-hydroxy-4(or 5)-[[(1-oxo-2-propen-1-yl)oxy]methyl]cyclohexyl ester, tert-buthyl 2-ethylhexaneperoxoate and 2,2'-(1,2-diazenediyl)bis(2-methylbutanenitrile)		2011-3-S164										Y
40591		Methyl 2-methyl-2-propenoate polymer with 2-methyl-2-propenoic acid, butyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-methyl-2-propenoate		2011-3-S163										Y
40592		(용정명) Heteromonocycle, polymer with alkanediol and methyl-dihydroxybutanedioate		2011-3-S162										Y
40593	701231-97-2	2-Hydroxybenzoic acid compd. with 7-[[4,6-bis[(2-aminopropyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[2-(4-morpholinyl)ethoxy]phenyl]azo]-2-naphthalenesulfonic acid formate (salt) hydrochloride 2-hydroxypropanoate (salt)		2011-3-S161										Y

40594		3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl 2-methyl-2-propenoate polymer with oxiranylmethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, octadecyl 2-propenoate and 1,1-dichloroethene		2011-3-S160										Y
40595		Siloxanes and silicones, 3-aminopropyl Me, di-Me, Me 3-mercaptopropyl polymers with 3-chloro-2-hydroxypropyl 2-methyl-2-propenoate, N-(hydroxymethyl)-2-propenamide, octadecyl 2-propenoate, 2-(perfluorooctyl)ethyl 2-propenoate, 2-(perfluorodecyl)ethyl 2-propenoate and chloroethene		2011-3-S159										Y
40596	790240-84-5	2-Hydroxypropanoic acid compd. with 7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-3-[2-(2,3-dihydro-2-oxo-1H-benzimidazol-6-yl)diazenyl]-4-hydroxy-2-naphthalenesulfonic acid		2011-3-S158										Y
40597	943248-41-7	Naphtha(petroleum), light steam-cracked, C5-fraction, debenzenized, dimers polymers with styrene, hydrogenated		2011-3-S157										Y
40598	58857-49-1	α-(9Z)-9-Octadecenyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate, ammonium salt		2011-3-S156										Y
40599	950854-43-0	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate, tert-Bu peroxide-initiated		2011-3-S155										Y
40600		(E)-2-(3-(1-(Acetoxyimino)ethyl)-6-(thiophene-2-carbonyl)-9H-carbazol-9-yl)ethyl methyl carbonate		2011-3-S154										Y
40601		Mixture of 3,6-bis(1,1'-diphenyl)-4-yl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione(88949-33-1), 3-(1,1'-diphenyl)-4-yl)-6-(4-(octadecylthio)phenyl-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione) and 2,5-dihydro-3,6-bis[4-(octadecylthio)phenyl]pyrrolo[3,4-c]pyrrole-1,4-dione(247089-62-9)		2011-3-S153										Y
40602	811440-74-1	2-Methyl-2-propenoic acid polymer with 3,5-dihydroxytricyclo[3.3.1.1.3,7]dec-1-yl 2-methyl-2-propenoate, hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-propenoate and 1-methyl-1-(4-methylcyclohexyl)ethyl 2-methyl-2-propenoate		2011-3-S152										Y
40603	882037-32-3	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone, compd. with N,N-diethylethanamine		2011-3-S151										Y
40604		2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and ethenylbenzene, 4,5-bis(1,1-dimethylethyl)-6-ethoxy-2,2-dimethyl-3,7-dioxa-4-aza-6-phosphanonanoic acid 6-oxide-initiated, compounds with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), monoalkyl(C=13~15) ethers, succinates		2011-3-S150										Y
40605		1,4-Benzenedicarboxylic acid, di(C=8~10)-branched alkyl esters		2011-3-S149										Y
40606		[聚 S1 9] Carbomonocyclic alkyl heteromonocyclic ketone polymer with cycloalkyl(C=4~6) alkyl alkenoate, alkyl alkenoic acid, alkyl alkyl alkenoate and substituted alkyl alkyl		2011-3-S148										Y
40607	72415-44-2	1,9-Nonanediol polymer with dodecanedioic acid		2011-3-S147										Y
40608	86273-46-3	2-(2-(Ethenyloxy)ethoxy)ethyl 2-propenoate		2011-3-S146										Y
40609		Neutralized reaction product of decanedioic acid, 1-octadeceneamine and calcium hydroxide		2011-3-S145										Y
40610		Reaction products of 4,4'-methylenediphenyl diisocyanate, 2,4(or 2,6)-diisocyanatotoluene, 1-octanamine and (Z)-9-octadecene-1-amine		2011-3-S144										Y
40611	7324-74-5	Phenylmethyl (4Z,11Z)-8,8-dibutyl-3,6,10-trioxo-1-phenyl-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oate		2011-3-S143										Y
40612	164383-18-0	N,N-Dimethylcyclohexanamine compd. with α-isotridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		2011-3-S142										Y
40613	886620-15-1	1,2,3-Trideoxy-1-[4-(3-propoxy-3-[[trans-4-(2-(trans-4-propylcyclohexyl)ethyl]cyclohexyl]methoxy]naphthalen-1-yl)-2,3-dideoxy-β-D-erythro-pentopyranosyl]-D-erythro-pentitol		2011-3-S141										Y
40614	819862-31-2	7,8-Difluoro-3,4-dihydro-2-pentyl-6-[[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]methoxy]-2H-1-benzopyran		2011-3-S140										Y
40615	145417-45-4	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and 2-propenoic acid		2011-3-S139										Y

40616	68957-94-8	2,4,6-Tri-n-propyl-2,4,6-trioxo-1,3,5,2,4,6-trioxatriphosphorinane		2011-3-5138										Y
40617	71799-50-3	1-Deoxy-1-(methylamino)-D-glucitol reaction products with chloromethylated divinylbenzene-ethenylethylbenzene-styrene polymer		2011-3-5137										Y
40618	119481-79-7	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, N,N-dipropyl-1-propanamine-quaternized		2011-3-5136										Y
40619		2,5-Furandione telomer with ethenylbenzene and (1-methylethyl)benzene, reaction products with methyloxirane polymer with oxirane, 2-aminopropyl methyl ether and N,N-dimethyl-1,3-propanediamine benzyl chloride-quaternized		2011-3-5135										Y
40620	222417-28-9	butyl 2-methyl-2-propenoate polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, 2-[2-(2-ethoxyethoxy)ethoxy]ethyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate, [(1-methoxy-2-methyl-1-propenyl)oxy](trimethylsilane-initiated, benzyl alcohol 2-methyl-2-propenoate-blocked		2011-3-5134										Y
40621		butyl 2-methyl-2-propenoate polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, 2-[2-(2-ethoxyethoxy)ethoxy]ethyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate, [(1-methoxy-2-methyl-1-propenyl)oxy](trimethylsilane-initiated		2011-3-5133										Y
40622	398475-96-2	2-Ethylhexyl 2-propenoate reaction products with ethylenediamine-ethylenimine polymer, compds. with polyethylene-polypropylene glycol mono-Bu ether		2011-3-5132										Y
40623	162627-31-8	α-Hydro-ω-hydroxypoly(oxyethylene), mono-C13-15-alkyl ethers, butanedioates		2011-3-5131										Y
40624	222638-72-4	Aziridine homopolymer, compd. with α-phosphono-ω-butoxypoly(oxy(methyl-1,2-ethanediyl))		2011-3-5130										Y
40625	222638-71-3	2-Oxepanone homopolymer, ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), dihydrogen phosphate, magnesium salt (1:1)		2011-3-5129										Y
40626	162627-23-8	Polyphosphoric acids, esters with 2-oxepanone-polyethylene glycol mono-Me ether-tetrahydro-2H-pyran-2-one reaction product, compds. with 2-(dibutylamino)ethanol		2011-3-5128										Y
40627	162627-21-6	Polyphosphoric acids, reaction products with 2-oxepanone and polyethylene glycol mono-Me ether		2011-3-5127										Y
40628	896465-70-6	Polymethylenepolyphenylene isocyanate polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and α,α′,α″-1,2,3-propanetriyltris(ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))), Me Et ketone oxime-blocked		2011-3-5126										Y
40629	913712-89-7	α,α′,α″-1,2,3-Propanetriyltris(ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))) polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		2011-3-5125										Y
40630	105839-18-7	Fatty acids, C16 and C18-unsatd., polymers with bisphenol A, Bu glycidyl ether, epichlorohydrin and triethylenetetramine		2011-3-5124										Y
40631	886620-20-8	7-Butoxy-1,2,8-trifluoro-3-[[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]methoxy]naphthalene		2011-3-5123										Y
40632	68958-64-5	α,α′,α″-1,2,3-Propanetriyltris(ω-[[(9Z)-1-oxo-9-octadecenyl]oxy]poly(oxy-1,2-ethanediyl))		2011-3-5122										Y
40633	159171-81-0	Sulfurous acid, monosodium salt polymer with 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane, methyloxirane polymer with oxirane monobutyl ether and 2,2′-oxybisethanol, Me Et		2011-3-5121										Y
40634	771411-26-8	2-Methyl-2-propenoic acid polymer with 1-ethenyl-2-pyrrolidinone and 2-propenoic acid		2011-3-5120										Y
40635	906371-15-1	7-Ethoxy-1,2,8-trifluoro-3-[[trans-4-[2-(trans-4-propylcyclohexyl)ethyl]cyclohexyl]methoxy]naphthalene		2011-3-5119										Y
40636	577705-43-2	2-Propenoic acid, sodium salt polymer with α-(2-methyl-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), ether		2011-3-5118										Y
40637		2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate, exo-1,7,7-trimethylbicyclo-[2,2,1]hept-2-yl 2-methyl-2-propenoate and 4-(oxiranylmethoxy)butyl 2-propenoate, tert-butyl 2-ethylhexaneperoxoate-initiated		2011-3-5117										Y

40638	889867-36-1	Dimethyl carbonate polymer with 1,4-cyclohexanedimethanol and 1,6-hexanediol, bis(2-methyl-2-		2011-3-S116										Y
40639	344779-14-2	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-		2011-3-S115										Y
40640	930592-39-5	1,3-Dioxolan-2-one polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,5-pentanediol, 2-hydroxyethyl 2-propenoate, blocked		2011-3-S114										Y
40641		(촉정명) 2-Propenenitrile polymer with alkadiene(C=2~6), substituted 4-[hydroxy-3-[(alkyl(C=1~4)-oxo-alkenyl)oxy]alkoxy]-alkyl(C=1~4)-4-oxoalkyl(C=2~6)-terminated		2011-3-S113										Y
40642	941715-16-8	Siloxanes and silicones, di-Me, di-Ph, [[[3-(2-hydroxyethoxy)propyl]dimethylsilyl]oxy]- and [(trimethylsilyl)oxy]-terminated		2011-3-S112										Y
40643	65059-45-2	4,11-Diamino-2-[3-(2-methoxyethoxy)propyl]-1H-naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone		2011-3-S111										Y
40644	893444-78-5	2-Methyl-2-propenoic acid polymer with 2-ethylhexyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and α-(2-oxiranylmethyl)-ω-(2-oxiranylmethoxy)poly(oxy-1,2-ethanediyl)		2011-3-S110										Y
40645	938078-29-6	5-[2-[4-(Diethylamino)-2-methylphenyl]diazenyl]-2,3-dihydro-1,3-dioxo-2-pentyl-1H-isoindole-4,6-dicarbonitrile		2011-3-S109										Y
40646		Tetraphenylphosphonium salt with 2,3-naphthalenediol, compd. with 2,3-naphthalenediol (1:2)		2011-3-S108										Y
40647	795298-01-0	2-Oxepanone polymer with aziridine and tetrahydro-2H-pyran-2-one, dodecanoate, compd. with phenyloxirane polymer with oxirane monooctadecanoate		2011-3-S107										Y
40648		12-Hydroxyoctadecanoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, 4-hydroxybutyl 2-propenoate, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate, methyl 2-propenoate, 2-methyl-2-propenoic acid, 2-methylpropyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, 2-propenoic acid, 2,2'-azobis[2-methylpropanenitrile]- and tert-Bu 2-ethylhexaneperoxoate-		2011-3-S106										Y
40649		Hexahydro-1,3-isobenzofurandione polymer with 2-butyl-2-ethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2011-3-S105										Y
40650	118549-88-5	1,2,3-Propanetriol, homopolymer, oxiranylmethyl ether		2011-3-S104										Y
40651	652151-67-2	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, di-Et N-[3-(trimethoxysilyl)propyl]aspartate-blocked		2011-3-S103										Y
40652	68052-51-7	Tributylethylammonium ethyl sulfate		2011-3-S102										Y
40653	886620-19-5	7-Ethoxy-3-[[(trans,trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]methoxy]-1,2,8-trifluoronaphthalene		2011-3-S101										Y
40654	936322-29-1	Alcohols, C10-14-branched, C11-rich, reaction products with ethylene oxide, 2-[(2-propen-1-yloxy)methyl]oxirane and sulfamic acid, sodium		2011-3-S100										Y
40655		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2,3-epoxypropyl neodecanoate, N,N-dimethyl-1,3-propanediamine, 2,2'-iminobisethanol, formic acid, acetic acid, (±)-2-hydroxypropanoic acid, 2,2-bis(hydroxymethyl)propionic acid, polymethylene polyphenylene isocyanate, 2-(2-butoxyethoxy)ethanol, 4-methyl-1,3-dioxolan-2-one and dibismuth		2011-3-S099										Y
40656		Phenol polymer with 1,3-bis(aminomethyl)benzene, 2-(methylamino)ethanol, formalin and butyl glycidyl ether		2011-3-S098										Y
40657		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), N,N-dimethyl-1,3-propanediamine, diethanolamine, formic acid, polymethylene polyphenylene isocyanate, diethylene glycol monobutyl ether and 4-methyl-1,3-		2011-3-S097										Y

40658		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), N,N-dimethyl-1,3-propanediamine, diethanolamine, formic acid, polymethylene polyphenylene isocyanate, 2-hydroxyethyl 2-methyl-2-propenoate and 4-methyl-1,3-diazine-2,		2011-3-5096										Y
40659		Mixture of (4-methyl-1,3-phenylene)bis[iminocarbonyloxy(2,2-bis[[(1-oxo-2-propenyl)oxy]methyl}-3,1-propanediyl)] di-2-propenoate(50843-44-2) and 2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate(4986-89-4)		2011-3-5095										Y
40660		Mixture of 2-[[(1-oxo-2-propenyl)oxy]methyl]-2-[[[[[[1,3,3-trimethyl-5-[[[3-[(1-oxo-2-propenyl)oxy]-2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]propoxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxy]methyl]-1,3-propanediyl di-2-propenoate(101162-60-1) and 2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate(4986-89-4)		2011-3-5094										Y
40661	68912-13-0	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenyl propionate		2011-3-5093										Y
40662		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), 3-dimethylaminopropyl amine, 2,3-epoxypropyl neodecanoate and formalin		2011-3-5092										Y
40663		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, N,N-dimethyl-1,3-propanediamine, linseed oil fatty acids, acetic acid and formaldehyde		2011-3-5091										Y
40664		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, oxiranylmethyl neodecanoate, N,N-dimethyl-1,3-propanediamine, 2,2'-iminobisethanol, formic acid, 1,3-bis(aminomethyl)benzene, 2-(methylamino)ethanol, formaldehyde, phenol, polymethylene polyphenylene isocyanate, 2-(2-butoxyethoxy)ethanol, 2-hydroxyethyl 2-methyl-2-propenoate, trimethylolpropane, (butoxymethyl)oxirane and 1,2,3-trichloropropane polymer with 1,1'-(methylenebis(oxy))bis(2-chloroethane) and		2011-3-5090										Y
40665		Neopentyl glycol polymer with trimethylolpropane, 1,4-cyclohexanedimethanol, 2-methyl-1,3-propanediol, 1,3-benzenedicarboxylic acid, hexahydro-1,3-isobenzofurandione and 1,4-butanedicarboxylic acid		2011-3-5089										Y
40666	28185-28-6	Phthalic anhydride polyester with adipic acid, diethylene glycol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and maleic anhydride		2011-3-5088										Y
40667		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 1,2-ethanediamine, phenol, 1,3-bis(aminomethyl)benzene, formaldehyde, nonylphenol and		2011-3-5087										Y
40668		1,4-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, 2-methyl-1,3-propanediol, 1,3-isobenzofurandione, 1,4-benzenedicarboxylic acid and 1,6-hexanedioic acid		2011-3-5086										Y
40669		1,2-Ethanediol polymer with propylene glycol, benzyl alcohol, 2,5-furandione, 2,2-bis[(2-propenyloxy)methyl]-1-butanol, dibutyl 1,2-benzenedicarboxylate and vinylbenzene		2011-3-5085										Y
40670		1,1'-(Propylenedioxy)dipropan-2-ol polymer with fatty acids, C18-unsatd., dimers, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 12-hydroxyoctadecanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and N,N-dimethyl-(2-		2011-3-5084										Y
40671	68413-48-9	1,4-Dibutyl 2-[bis[(2-ethylhexyl)oxy]phosphinothioyl]thio]butanedioate		2011-3-5083										Y
40672		4,4'-(1-Methylethylidene)bis[phenol] polymer with formaldehyde and oxiranylmethyl 2-methyl-2-propenoate		2011-3-5082										Y
40673	68460-10-6	2-Ethylhexyl dihydrogen phosphate polymer with oxirane		2011-3-5081										Y
40674	52720-34-0	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl)benzene, ammonium salt		2011-3-5080										Y

40675		Methyl 2-methyl-2-propenoate polymer with 2-methyl-2-propenoic acid, butyl 2-methyl-2-propenoate, 2-hydroxypropyl 2-propenoate and 12-hydroxyoctadecanoic acid		2011-3-5079										Y
40676		Ethenylbenzene polymer with butyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, 2-oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester, 2-hydroxyethyl 2-methyl-2-propanoate and 2-methyl-2-propenoic acid		2011-3-5078										Y
40677	158718-88-8	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxypropyl 2-propenoate, 2-methylpropyl 2-propenoate, 2-propenamide and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		2011-3-5077										Y
40678		Ethenylbenzene polymer with oxiranylmethyl neodecanoate, 2-methyl-2-propenoic acid, 2-hydroxyethyl 2-methyl-2-propenoate and mono 2-methyl-2-propenoate with 1,2-propanediol		2011-3-5076										Y
40679	301857-66-9	2-(Dimethoxymethylsilyl)propyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate, octamethylcyclotetrasiloxane, oxiranylmethyl 2-methyl-2-propenoate and 2-propenyl 2-methyl-		2011-3-5075										Y
40680	936085-99-3	Siloxanes and silicones, di-Me, 2-(trichlorosilyl)ethyl group-terminated		2011-3-5074										Y
40681	362679-79-6	Fatty acids, tall-oil, reaction products with phenyloxirane and tetramethylenetetramine		2011-3-5073										Y
40682		1,3-Benzenedicarboxylic acid polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]		2011-3-5072										Y
40683		Butyl 2-propenoate polymer with 1,2-propanediol mono-2-propenoate, 2,2'-azobis[2-methylpropanenitrile]-		2011-3-5071										Y
40684		α-(2-Methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) polymer with 2-butyl propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate, 2,2'-azobis[2-methylpropanenitrile]- and 2,2'-azobis[2,4-dimethylpentanenitrile]-initiated		2011-3-5070										Y
40685		2-Methyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, N,N'-methylenebis[2-propenamide], methyl 2-methyl-2-propenoate, and α-sulfo-ω-[1-(hydroxymethyl)-2-(2-propenyloxy)ethoxy]poly(oxy-1,2-ethanediyl), (C=11)-rich (C=10–14)-branched alkyl ethers, ammonium salts, diammonium peroxodisulfate-initiated compd. with 2-(dimethylamino)ethanol		2011-3-5069										Y
40686	74256-22-7	2-Propenoic acid, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenamide,		2011-3-5068										Y
40687	844439-13-0	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxy-3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl ester		2011-3-5067										Y
40688	136155-46-9	Hexanedioic acid, polymer with 1,2-propanediol, decyl octyl ether		2011-3-5066										Y
40689	923586-78-1	Siloxanes and silicones, di-Me, hydroxy-terminated, reaction products with trimethoxymethylsilane		2011-3-5065										Y
40690		2-Oxepanone polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, ethenylbenzene, butyl 2-propenoate, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane]		2011-3-5064										Y
40691		Mixture of decahydro-2,2,6,6,7,8,8-heptamethyl-2H-indeno[4,5-b]furan(476332-65-7) and decahydro-2,2,7,7,8,9,9-heptamethyl-indeno[4,3a-b]furan(647828-16-8)		2011-3-5063										Y
40692	953389-83-8	1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediamine, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,1'-(1-methylethylidene)bis(4,1-phenyleneoxy))bis[2-propanol], compd. with N,N-diethylethanamine		2011-3-5062										Y

40693	923960-26-3	Butyl 2-methyl-2-propenoate polymers with 2-hydroxyethyl-terminated hydrogenated polybutadiene 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate		2011-3-5061										Y
40694	151264-19-6	(3-Ethyl-3-oxetanyl)methyl 2-methyl-2-propenoate, homopolymer		2011-3-5060										Y
40695		[중합명] Ethylalkyl methacrylate polymer with substituted-oxetanyl methacrylate hydroxyethyl methacrylate, methacrylic acid, carbomonocyclic maleimide, styrene and heteromonocyclic methyl		2011-3-5059										Y
40696		[중합명] Substituted methacrylate polymer with ethylalkyl methacrylate, hydroxyethyl methacrylate, methacrylic acid, carbomonocyclic maleimide, styrene and heteromonocyclic methyl		2011-3-5058										Y
40697		[중합명] Ethylalkyl methacrylate polymer with substituted ethyl methacrylate, methacrylic acid, carbomonocyclic maleimide, styrene and heteromonocyclic methyl		2011-3-5057										Y
40698		[중합명] [[Oxo-(oxo-propenyl)oxy]hexyl]oxy]alkanoic acid carboxypentyl ester polymer with carbomonocyclic methyl methacrylate, substituted methacrylate, hydroxyethyl methacrylate, methacylic acid, phenyl heteromonocyclic dione and styrene		2011-3-5056										Y
40699	123739-10-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane and N,N-diethyl-1,3-benzenedimethanamine		2011-3-5055										Y
40700	110839-13-9	1,3-Benzenedimethanamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]		2011-3-5054										Y
40701	944412-18-4	Fatty acids, tall-oil polymers with bisphenol A, p-tert-butylphenol, ethylene glycol, formaldehyde, maleic anhydride, pentaerythritol, polymd. dehydrated castor oil and rosin, carboxymethyl ethers, compds. with 2-(dimethylamino)ethanol		2011-3-5053										Y
40702	23911-56-0	1-(3-Methyl-2-benzofuryl)ethan-1-one	1-(3-메틸-2-벤조퓨릴)에탄-1-온	2011-3-5052	2019-1-891							뷰톡졸정: 1-(3-메틸-2-벤조퓨릴)에탄-1-온 및 이를 25% 이상 함유한		Y
40703	211299-54-6	(4aR,5R,7aS,9R)-Octahydro-2,2,5,8,8,9a-hexamethyl-4H-4a,9-methanoazuleno[5,6-d]-1,3-dioxole		2011-3-5051										Y
40704		2-Methyloxirane, homopolymer, mono(hydrogen phosphonate), ether with α-methyl ω-hydroxypolyoxy-1,2-ethanediyl		2011-3-5050										Y
40705	15112-89-7	N,N,N',N',N'',N''-Hexamethylsilanetriamine		2011-3-5049										Y
40706		2-Methyl-2-propenoic acid polymer with rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, ethenylbenzene, 1-phenyl-1H-pyrrole-2,5-dione and mono[2-[(1-oxo-2-propen-1-yl)oxy]ethyl]		2011-3-5048										Y
40707		Mixture of α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxyethylene)] polymer with 2,4-diisocyanato-1-methylbenzene, 2-hydroxyethyl 2-propenoate-blocked and 2-phenoxyethyl 2-		2011-3-5047										Y
40708	223755-18-8	Siloxanes and silicones, di-Me, Bu group- and 3-(2-hydroxyethoxy)propyl group-terminated polymers with 2,4-TDI, 2-hydroxyethyl acrylate-blocked		2011-3-5046										Y
40709	75198-96-8	2-[[4-(Diethylamino)-2-methylphenyl]azo]-5-methyl-1,3-benzenedisulphonitrile		2011-3-5045										Y
40710	10217-34-2	β-(3,4-Epoxycyclohexyl)ethyltriethoxysilane		2011-3-5044										Y
40711	123127-08-2	Siloxanes and silicones, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone O,O',O''-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane		2011-3-5043										Y
40712	144644-98-4	1,3-Benzenedicarboxylic acid polymer with 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,3-isobenzofurandione		2011-3-5042										Y
40713	849925-18-4	1,1'-[2-Ethyl-2-[[(2-methyl-1-oxo-2-propen-1-yl)oxy]methyl]-1,3-propanediyl] 2-methyl-2-propenoate polymer with 1,3-butadiene, ethenylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate		2011-3-5041										Y
40714	1078712-83-0	Amines, tallow alkyl reaction products with cyclohexylamine and 1,1'-methylenebis[isocyanatobenzene]		2011-3-5040										Y
40715		Methyl 2-methyl-2-propenoate polymer with styrene, ethyl-2-propenoate, 2-ethylhexyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2011-3-5039										Y

40716		Phenol polymer with formaldehyde, tung oil, linseed oil and 1,3-benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and [illegible]		2011-3-5038										Y
40717	121220-38-0	Methylethylidene)bis[phenol] polymer with 2-(chloromethyl)oxirane and 1,6-[illegible]		2011-3-5037										Y
40718	95912-89-3	Fatty acids, C8-10, mixed esters with hexanedioic acid and [illegible]		2011-3-5036										Y
40719	598-94-7	N,N-Dimethylurea		2011-3-5035										Y
40720	2437-25-4	Dodecanenitrile	도데칸니트릴	2011-3-5034	2019-1-890							유독물질: 도데칸니트릴 및 이를 2.5% 이상 함유한 혼합물		Y
40721	25151-31-9	N,N'-Dioctadecylhexanediamide		2011-3-5033										Y
40722		Siloxanes and silicones, 1,3-aminopropyl Me, di-Me, Me 3-mercaptopropyl polymers with 2,3-dihydroxypropyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate and chloroethylene		2011-3-5032										Y
40723	931-40-8	4-(Hydroxymethyl)-1,3-dioxolan-2-one		2011-3-5031										Y
40724	328249-40-7	Methyltricyclo[3.3.1.13,7]dec-2-yl 2-propenoate polymer with tetrahydro-2-oxo-3-furanyl 2-[illegible]		2011-3-5030										Y
40725		Methyltricyclo[3.3.1.13,7]dec-2-yl 2-propenoate polymer with tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and 1-methylcyclopentyl 2-[(2-[illegible]		2011-3-5029										Y
40726	34730-59-1	2-[(2-Aminoethyl)amino]ethanesulfonic acid, monosodium salt		2011-3-5028										Y
40727	125441-87-4	α-(2-Methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxyethylene), C18-22-alkyl ethers		2011-3-5027										Y
40728	866560-13-6	Methyl 2-methyl-2-propenoate polymer with 2-oxiranylmethyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate, 2-propenoate		2011-3-5026										Y
40729	844885-89-8	Castor oil polymer with diethylene glycol and phthalic anhydride		2011-3-5025										Y
40730		Dimethyl 2,2'-[oxybis(methylene)]bis[2-propenoate] polymer with cyclohexyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2011-3-5024										Y
40731	68609-68-7	1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. Residues		2011-3-5023										Y
40732		1,1'-[[3-(Dimethylamino)propyl]imino]bispropan-2-ol polymer with 2,4-diisocyanato-1-methylbenzene and 2-methyloxirane polymer with oxirane 2-[[3-(2-hydroxyethoxy)-3-oxopropyl]amino]propyl methyl ether, polyethylene-polypropylene glycol 2-aminopropyl Me ether-blocked, benzyl chloride- [illegible]		2011-3-5022										Y
40733	125794-46-9	1,3-Benzenedicarboxylic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2011-3-5021										Y
40734	710949-15-8	3-Amino-4-methoxybenzenesulfonic acid, homopolymer, [illegible]-terminated		2011-3-5020										Y
40735		4-(1-Methylethenyl)phenol polymer with N-(4-hydroxyphenyl)methacrylamide, exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acrylate, 2-hydroxyethyl acrylate, 2-(2-phenoxyethoxy)ethyl acrylate and 1,1-dimethyl-2-phenylethyl 2-propenoate, dimethyl 2,2'-azobis(2-methylpropionate)-initiated		2011-3-5019										Y
40736		2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid polymer with 2-propenenitrile, ethyl 2-propenoate, butyl 2-propenoate and oxiranylmethyl 2-[illegible]		2011-3-5018										Y
40737	2177-70-0	Phenyl 2-methyl-2-propenoate		2011-3-5017										Y
40738	91105-84-9	1-[[2-Methyl-1-oxo-2-propenyl]oxy]methyl]-2-[(1-oxo-2-propenyl)oxy]ethyl 16-methyl-10,15-dioxo-12[[(1-oxo-2-propenyl)oxy]methyl]-11,14-dioxa-2,9-diazaheptadec-16-enoate		2011-3-5016										Y
40739		Butyl 2-methoxy-2-propenoate polymer with 2-methylpropyl propenoate, 1,2-propanediol mono-2-propenoate, 2,2'-azobis[2-methylpropanenitrile]- and 2,2'-azobis[2,4-dimethylpentanenitrile]-initiated, compd. with 2-[illegible]		2011-3-5015										Y
40740		2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 2,2-dimethyl-1,3-propanediol, 2-butyl-2-ethyl-1,3-propanediol, 1,3-benzenedicarboxylic acid, hexanedioic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,6-diisocyanatohexane homopolymer and 2-butanone oxime-blocked		2011-3-5014										Y

40741		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, formaldehyde, 1,3-dimethylbenzene, phenol, 2,2'-iminobis[ethanol] and N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine		2011-3-5013										Y
40742		α-(Oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)] polymer with 4,4'-(1-methylethylidene)bis[phenol], (chloromethyl)oxirane, 4-methyl-2-pentanone, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-aminoethanol and 2-butanone, oxime		2011-3-5012										Y
40743		α-Hydro-ω-hydroxypoly(oxy[(2-oxiranyl)-1,2-cyclohexanediyl)]) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) polymer with 4,4'-(1-methylethylidene)bis[phenol], (chloromethyl)oxirane and 2,2'-iminodiethanol, reaction products with fatty acids, tall-oil and 2-[(2-propoxyethyl)amino]ethano		2011-3-5011										Y
40744	70788-30-6	2,2,6-Trimethyl-α-propylcyclohexanepropanol		2011-3-5010										Y
40745	150409-28-2	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[isocyanatobenzene]		2011-3-5009										Y
40746	105710-07-4	2,2'-[1,2-Ethanediylbis(oxy)]bis[ethanethiol] polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]		2011-3-5008										Y
40747	2602-34-8	Triethoxy[3-(oxiranylmethoxy)propyl]silane		2011-3-5007										Y
40748	847982-86-9	2-Methyl 2-propenoic acid polymer with ethenylbenzene, [[(4-ethenylphenyl)methoxy]methyl]oxirane, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and (tetrahydro-2-furanyl)methyl 2-methyl-		2011-3-5006										Y
40749	111798-26-6	α-(2-Ethylhexyl)-ω-hydroxypoly(oxyethylene), phosphate, sodium salt		2011-3-5005										Y
40750	67634-15-5	4-Ethyl-α,α-dimethyl-benzenepropanal		2011-3-5004										Y
40751	2556-10-7	[2-(1-Ethoxyethoxy)ethyl]benzene		2011-3-5003										Y
40752	106-72-9	2,6-Dimethyl-5-heptenal		2011-3-5002										Y
40753	667905-24-0	1,3-Diisocyanatomethylbenzene polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, Bu alc.- and polyethylene glycol mono-Me ether-blocked		2011-3-5001										Y
40754	3699-54-5	2-Imidazolidinone, 1-(2-hydroxyethyl)-		2011-3-5000										Y
40755		Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-methylpropyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate, tridecyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoic acid, oxiranylmethyl neodecanoate, (E)-2-butenedioic acid, grafted with soybean oil, sunflower oil, safflower oil, 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Heptadecafluorodecyl 2-propenoate polymer with methyloxirane polymer with oxirane mono-2-propenoate, tert-Bu 2-ethylhexaneperoxoate,		2011-3-4999										Y
40756	393582-46-2	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Heptadecafluorodecyl 2-propenoate polymer with methyloxirane polymer with oxirane mono-2-propenoate, tert-Bu 2-ethylhexaneperoxoate,		2011-3-4998										Y
40757	934982-07-7	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, p-tert-butylphenol-blocked		2011-3-4997										Y
40758	904693-06-7	1,3-Benzenedicarboxylic acid polymer with 2-(chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 4,4'-(1-methylethylidene)bis[phenol], 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]tetra-2-propenoate and 2-propenoic acid, dipentaerythritol pentaacrylate-blocked		2011-3-4996										Y
40759		Polymethylene polyphenylene isocyanate polymer with 1,3-butadiene, hydroxy-terminated, 1,3-diisocyanatomethylbenzene, hexanedioic acid, 1,4-butanediol and 1-butanol		2011-3-4995										Y
40760	54914-85-1	1,1'-[1,2-Ethanediylbis(oxy)]bis[3-methylbenzene]		2011-3-4994										Y
40761	14351-50-9	(9Z)-N,N-Dimethyl-9-octadecen-1-amine N-oxide		2011-3-4993										Y
40762	82-46-2	1,5-Dichloro-9,10-anthracenedione		2011-3-4992										Y

40763	137398-45-9	1,2,3-Propanetriol homopolymer, ether with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)),		2011-3-4991										Y
40764	207691-69-8	4-(Ethenyloxy)-1-butanol polymer with chlorotrifluoroethene and ethoxyethene,		2011-3-4990										Y
40765	98728-78-0	4-(Ethenyloxy)-1-butanol polymer with chlorotrifluoroethene and ethoxyethene		2011-3-4989										Y
40766	260266-53-3	Decanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol,		2011-3-4988										Y
40767	93281-13-1	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid coupled with 3-aminophenol, diazotized 5-amino-2-[(4-aminophenyl)amino]benzenesulfonic acid and diazotized benzenamine, sodium salts		2011-3-4987										Y
40768	1468-95-7	9-Anthracenemethanol		2011-3-4986										Y
40769	874013-20-4	2-(Dimethylamino)ethanol compds. with maleated 1-butene-ethylene-propene polymer ester with 2-butyl-2-ethyl-1,3-propanediol, (1,1,4,4-tetramethyl-1,4-butanediyl)bis[(1,1-dimethylethyl)peroxide]-oxidized		2011-3-4985										Y
40770	867300-42-3	Bis(oxiranylmethyl) 1,4-benzenedicarboxylate polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and 1-(2-propenyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2011-3-4984										Y
40771	115-69-5	2-Amino-2-methyl-1,3-propanediol		2011-3-4983										Y
40772		Polybutadiene, toluene diisocyanate, trimethylolpropane and methyl ethyl ketone oxime-terminated		2011-3-4982										Y
40773		Tetramethyl 2,2'-[(1,4-phenylenebis[iminoc(1-acetyl-2-oxoethane-1,2-diyl)azo]]bisterephthalate, monosodium salt		2011-3-4981										Y
40774	149-74-6	Silane, dichloromethylphenyl-		2011-3-4980										Y
40775	363626-50-0	α,α' -(Methylphosphinylidene)bis(ω-hydroxypoly(oxy-1,2-ethanediyl))		2011-3-4979										Y
40776	153857-76-2	Siloxanes and silicones, di-Me, 3-(2-hydroxyphenyl)propyl group-terminated		2011-3-4978										Y
40777		Silsesquioxanes, Me 3-mercaptopropyl, methoxy-terminated		2011-3-4977										Y
40778	218131-11-4	α-[[3-[2,2-Bis(hydroxymethyl)butoxy]propyl](dimethylsilyl)-ω-[(butyldimethylsilyl)oxy]poly(oxy(dimethylsilylene)]		2011-3-4976										Y
40779	809242-48-6	Dibutyl [1-[(5,5-dimethyl-2-oxido-1,3,2-dioxaphosphorinan-2-yl)oxy]-1-methylethyl]phosphonate		2011-3-4975										Y
40780	73038-25-2	α-Isotridecyl-ω-hydroxypoly(oxyethylene), phosphate		2011-3-4974										Y
40781	941689-92-5	1,1'-[9H-Fluoren-9-ylidenebis(2-methyl-4,1-phenylene)oxy(2-hydroxy-3,1-propanediyl)] 2-propenoate polymer with [5,5'-biisobenzofuran]-1,1',3,3'-tetrone and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		2011-3-4973										Y
40782		1,3-Butadiene polymer with acrylonitrile, 2-methyl-2-propenoic acid, 2-hydroxybutyl methacrylate and diethenylbenzene		2011-3-4972										Y
40783	793678-46-3	2-Methyl-2-propenoic acid polymer with 1,3-butadiene, diethenylbenzene, ethenylbenzene and hydroxybutyl 2-methyl-2-		2011-3-4971										Y
40784	155575-03-4	α-(3-Carboxy-1-oxo-3-sulfopropyl)-ω-phenoxypoly(oxy-1,2-ethanediyl), styrenated, disodium salts		2011-3-4970										Y
40785	5888-87-9	N,N'-Hexane-1,6-diylbis(hexahydro-2-oxo-1H-azepine-1-carboxamide)		2011-3-4969										Y
40786	58057-10-6	Partially oxidized polybutadiene		2011-3-4968										Y
40787	107-36-8	2-Hydroxyethanesulfonic acid		2011-3-4967										Y
40788	928324-33-8	Soybean oil polymer with pentaerythritol, phthalic anhydride, propylene glycol and 1,3-diisocyanatomethylbenzene		2011-3-4966										Y
40789		N-Hydroxy-N-methylmorpholinium methanesulfonate		2011-3-4965										Y
40790	865486-38-0	Phenol polymer with ar,ar'-bis(chloromethyl)-1,1'-biphenyl, glycidyl ether, 2-propenoate hydrogen 4-cyclohexene-1,2-dicarboxylate		2011-3-4963										Y
40791		Hexanedioic acid polymer with 2,2'-oxybisethanol and tall oil fatty acids		2011-3-4962										Y
40792	113114-20-8	Methyl 2-propenoate polymer with diethenylbenzene and ethenylethylbenzene, reaction products with N,N-dimethyl-1,3-propanediamine, chloromethane-		2011-3-4961										Y
40793	630121-97-0	1,6-Diisocyanatohexane, homopolymer, 2-oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester-blocked		2011-3-4960										Y
40794	266692-50-6	2-Ethyl-1,3-hexanediol polymer with 1,6-diisocyanatohexane, 2-hydroxyethyl acrylate and propylene glycol monoacrylate-blocked		2011-3-4959										Y
40795	923958-45-6	C12/18-alkyl 2-propenoates, telomers with ethylene, 2-ethylhexyl acrylate, propanal and vinyl acetate		2011-3-4958										Y
40796	332077-15-3	2,5-Furandione telomer with ethenylbenzene and (1-methylethyl)benzene, 2-butoxyethyl ester, potassium salt		2011-3-4957										Y

40797	863408-20-2	1,2-Ethanediylbis(oxy-2,1-ethanediyl) 2-methyl-2-propenoate polymer with 2-(diethylamino)ethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate,		2011-3-4956										Y
40798	25152-85-6	(Z)-Hex-3-enyl benzoate		2011-3-4955										Y
40799	28628-75-3	1,3-Benzenedicarboxylic acid polymer with 1,3-benzenedimethanamine and hexanedioic acid		2011-3-4954										Y
40800		2-(6-Oxido-6H-dibenz[c,e][1,2]oxaphosphorin-6-yl)-1,4-benzenediol, reaction product with methylenebis[phenol] polymer with		2011-3-4953										Y
40801	17875-55-7	1,1,5,5-Tetramethyl-3,3-diphenyltrisiloxane		2011-3-4952										Y
40802	396103-64-3	1,4-Cyclohexanedimethanol polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 2-hydroxyethyl acrylate-		2011-3-4949										Y
40803	83652-93-1	2-Oxepanone, homopolymer, 1,2-ethanediyl ester		2011-3-4948										Y
40804		2-Propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 2-methoxyethyl 2-propenoate, 2-phenoxyethyl 2-propenoate and phenylmethyl 2-		2011-3-4947										Y
40805	882878-51-5	Disodium [7-amino-4-(hydroxy-κO)-3-[(2-[(2-(hydroxy-κO)-5-sulfophenyl]azo-κN1]-4,5-dimethoxyphenyl]azo-κN1]-2-naphthalenesulfonato(4-)]cuprate(2-) reaction products with 2-[[4-[(2-aminopropyl)amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-1,4-benzenedisulfonic acid disodium salt and 2,4,6-trifluoro-1,3,5-triazine		2011-3-4946										Y
40806	883895-38-3	3-[(1E)-(4-Amino-5-sulfo-1-naphthalenyl)azo]-1,5-naphthalenedisulfonic acid, trisodium salt reaction products with 2-[[4-[(4,6-difluoro-1,3,5-triazin-2-yl)amino]phenyl]sulfonyl]ethyl hydrogen sulfate monosodium salt, propylenediamine and 2,4,6-trichloro-1,3,5-		2011-3-4945										Y
40807	861257-30-9	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid, monosodium salt reaction products with diazotized 2-amino-4-[[4-[(2-chloroethyl)sulfonyl]-1-oxobutyl]amino]benzenesulfonic acid, sodium salts		2011-3-4944										Y
40808	883895-65-6	7-[(1E)-[2-(Acetylamino)-4-[(1E)-(4-amino-5-sulfo-1-naphthalenyl)azo]-5-methoxyphenyl]azo]-1,3,6-naphthalenetrisulfonic acid, potassium sodium salt reaction products with 2-[[4-[(4,6-difluoro-1,3,5-triazine-2-yl)amino]phenyl]sulfonyl]ethyl hydrogen sulfate monosodium salt, propylenediamine and 2,4,6-trichloro-1,3,5-triazine		2011-3-4943										Y
40809	656231-96-8	ω-(1-Propenyloxy)-ω-(sulfooxy)-α,α'-(1-(phenoxymethyl)-1,2-ethanediyl)bis[poly(oxy-1,2-ethanediyl)],		2011-3-4942										Y
40810		3,5-Bis[2,2,2-trifluoro-1-hydroxy-1-(trifluoromethyl)ethyl]cyclohexyl 2-methyl-2-propenoate polymer with 1-(7-oxabicyclo[2.2.1]hept-2-yl)cyclopentyl 2-methyl-2-propenoate, hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]d		2011-3-4941										Y
40811	185506-87-0	2-Propenoic acid polymer with α-2-propenyl-ω-hydroxypoly(oxy-1,2-ethanediyl),		2011-3-4940										Y
40812	646054-45-7	1-Ethenyl-2-pyrrolidinone homopolymer 1-hydroxy-1-methylethyl-terminated		2011-3-4939										Y
40813	5405-63-0	(2,5-Dihydroxyphenyl)triphenylphosphonium, inner salt		2011-3-4938										Y
40814	58877-86-4	Tributyl(2,5-dihydroxyphenyl)phosphonium, inner salt		2011-3-4937										Y
40815	1245808-06-3	1,3,5-Tri-2-propenyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione polymer with 2,4,6,8-tetramethylcyclotetrasiloxane, Si-[3-(2-oxiranylmethoxy)propyl] derivs.	1,3,5-트리-2-프로페닐-1,3,5-트리아진-2,4,6(1H,3H,5H)-트리온과 2,4,6,8-테트라메틸시클로테트라실록산의 중합체, Si-[3-(2-옥시라닐메톡시)프로필] 유도체	2011-2-71										Y
40816	580-13-2	2-Bromonaphthalene	2-브로모나프탈렌	2011-2-70									209	Y
40817	561064-11-7	2-[4-(9,10-Di-2-naphthalenyl-2-anthracenyl)phenyl]-1-phenyl-1H-benzimidazole	2-[4-(9,10-디-2-나프탈레닐-2-안트라세닐)페닐]-1-페닐-1H-벤즈이미다졸	2011-2-69										Y
40818		Mixture of ethyl 2-ethyl-6,6-dimethyl-2-cyclohexene-1-carboxylate(57934-97-1) and ethyl 2,3,6,6-tetramethyl-2-cyclohexene-1-carboxylate(77851-07-1)	2-에틸-6,6-디메틸-2-시클로헥센-1-카르복실산 에틸과 2,3,6,6-테트라메틸-2-시클로헥센-1-카르복실산 에틸의 혼합물	2011-2-68										Y
40819		N-[3-[[3'-Formyl-2'-hydroxy[1,1'-binaphthalen]-2-yl]oxy]methyl]phenyl]-N'-(4-methylphenyl)urea	N-[3-[[3'-포르밀-2'-히드록시[1,1'-비나프탈렌]-2-일]옥시]메틸]페닐]-N'-(4-메틸페닐)우레아	2011-2-67										Y
40820	1071801-01-8	(4Z)-4-Dodecenenitrile	(4Z)-4-도데센니트릴	2011-2-66										Y
40821	29103-75-1	N,N'-Bis(4-aminophenyl)-N,N'-dimethylethylenediamine	N,N'-비스(4-아미노페닐)-N,N'-디메틸에틸렌디아민	2011-1-629	2011-1-629								유독물질: N,N'-비스(4-아미노페닐)-N,N'-디메틸에틸렌디아민 및 이를 25% 이상 함유한 혼합물	Y
40822	661476-43-3	2,2,3,3,4,4-Hexafluoro-4-[(trifluoroethenyl)oxy]butanoic acid, methyl ester homopolymer, hydrolyzed	2,2,3,3,4,4-헥사플루오로-4-[(트리플루오로에테닐)옥시]부탄산 메틸 중합체	2011-1-628	2011-1-628								유독물질: 2,2,3,3,4,4-헥사플루오로-4-[(트리플루오로에테닐)옥시]부탄산 메틸 중합체 및 이를 25% 이상 함유한 혼합물	Y
40823	425670-97-9	Triphenylsulfonium, 2-(trifluoromethyl)benzenesulfonate(1:1)	트리페닐술포늄, 2-(트리플루오로메틸)벤젠술포네이트(1:1)	2011-1-627	2011-1-627								유독물질: 트리페닐술포늄, 2-(트리플루오로메틸)벤젠술포네이트(1:1) 및 이를 25% 이상 함유한 혼합물	Y

40824	13080-86-9	4,4'-[Isopropylidenebis(4,1-phenyleneoxy)]dianiline	4,4'-[이소프로필리덴비스(4,1-페닐렌옥시)]디아닐린	2011-1-626	2011-1-626							유독물질: 4,4'-[이소프로필리덴비스(4,1-페닐렌옥시)]디아닐린 및 이를 25% 이상 함유한 혼합물		Y
40825	130841-23-5	1,4-Dichloro-2-(1,1,2,3,3,3-hexafluoropropoxy)-5-nitrobenzene	1,4-디클로로-2-(1,1,2,3,3,3-헥사플루오로프로폭시)-5-니트로벤젠	2011-1-625	2011-1-625							유독물질: 1,4-디클로로-2-(1,1,2,3,3,3-헥사플루오로프로폭시)-5-니트로벤젠 및 이를 25% 이상 함유한 혼합물		Y
40826	137-07-5	2-Aminothiophenol	2-아미노티오페놀	2011-1-624	2011-1-624							유독물질: 2-아미노티오페놀 및 이를 25% 이상 함유한 혼합물		Y
40827	154279-60-4	4,4'-Methylenebis[N-(1-methylpropyl)cyclohexanamine]	4,4'-메틸렌비스[N-(1-메틸프로필)시클로헥산아민]	2011-1-623	2011-1-623							유독물질: 4,4'-메틸렌비스[N-(1-메틸프로필)시클로헥산아민] 및 이를 25% 이상 함유한 혼합물		Y
40828	341-58-2	2,2'-Bis[trifluoromethyl)benzidine	2,2'-비스(트리플루오로메틸)벤지딘	2011-1-622	2011-1-622							유독물질: 2,2'-비스(트리플루오로메틸)벤지딘 및 이를 25% 이상 함유한 혼합물		Y
40829	86347-14-0	5-[1-(2,3-Dimethylphenyl)ethyl]-1H-imidazole	5-[1-(2,3-디메틸페닐)에틸]-1H-이미다졸	2011-1-621	2011-1-621							유독물질: 5-[1-(2,3-디메틸페닐)에틸]-1H-이미다졸 및 이를 1% 이상 함유한 혼합물		Y
40830	47073-92-7	4,4'-Ethylidenediphenyl dicyanate	4,4'-에틸리덴디페닐 디시아네이트	2011-1-620	2011-1-620							유독물질: 4,4'-에틸리덴디페닐 디시아네이트 및 이를 25% 이상 함유한 혼합물		Y
40831	101-90-6	2,2'-[1,3-Phenylenebis(oxymethylene)]bis[oxirane]	2,2'-[1,3-페닐렌비스(옥시메틸렌)]비스[옥시란]	2011-1-619	2011-1-619							유독물질: 2,2'-[1,3-페닐렌비스(옥시메틸렌)]비스[옥시란] 및 이를 1% 이상 함유한 혼합물		Y
40832	15396-00-6	(3-Isocyanatopropyl)trimethoxysilane	(3-이소시아나토프로필)트리메톡시실란	2011-1-616	2011-1-616							유독물질: (3-이소시아나토프로필)트리메톡시실란 및 이를 1% 이상 함유한 혼합물		Y
40833	1892-03-1	1,3,3,4,4,5,5-Heptafluorocyclopentene	1,3,3,4,4,5,5-헵타플루오로시클로펜텐	2011-1-615	2011-1-615							유독물질: 1,3,3,4,4,5,5-헵타플루오로시클로펜텐 및 이를 25% 이상 함유한 혼합물		Y
40834	118612-00-3	N,N-Dimethylbenzenamine tetrakis(pentafluorophenyl)borate(1-)	N,N-디메틸벤젠아민 테트라키스(펜타플루오로페닐)보레이트(1-)	2011-1-614	2011-1-614							유독물질: N,N-디메틸벤젠아민 테트라키스(펜타플루오로페닐)보레이트(1-) 및 이를 25% 이상 함유한 혼합물		Y
40835	478288-18-5	1,3-Benzenedicarboxylic acid polymer with 1,3-diisocyanatomethylbenzene, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 3-methyl-1,5-pentanediol and 2,2'-oxybis(ethanol), 2-hydroxyethyl 2-propenoate-blocked		2010-3-4936										Y
40836	880345-00-6	N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-1-propanaminium chloride polymer with N-(1-methylethyl)-2-propenamide, 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid		2010-3-4935										Y
40837	872831-58-8	4,4-Difluorotetrahydro-5-hydroxy-3-methyl-5-(trifluoromethyl)-3-furanyl 2-methyl-2-propenoate polymer with 1-ethylcyclopentyl 2-methyl-2-propenoate, hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-		2010-3-4934										Y
40838	70913-88-1	Amides, C16-18 and C18-unsatd., N-[2-[2-(C15-17 and C17-unsatd. alkyl)-4,5-dihydro-1H-imidazol-1-yl]ethyl]		2010-3-4933										Y
40839		2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid polymer with 2-propenenitrile, butyl acrylate and oxiranylmethyl 2-		2010-3-4932										Y
40840	87199-17-5	(4-Formylphenyl)boronic acid		2010-3-4931										Y
40841	101162-60-1	2-[[[1-Oxo-2-propenyl]oxy]methyl]-2-[[[[[[3,3,3-trimethyl-5-[[[3-[(1-oxo-2-propenyl)oxy]-2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]propoxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxy]methyl]-1,3-propanediyl 2-		2010-3-4930										Y
40842	26007-20-5	Phenol polymer with 1,4-bis(methoxymethyl)benzene and (chloromethyl)oxirane		2010-3-4929										Y
40843	929218-99-5	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, hydroxy-terminated polymers with hydrogen-terminated di-Me siloxanes and polyethylene glycol bis(2-methyl-2-propen-1-yl) ether		2010-3-4928										Y
40844	49744-42-5	1-Ethyl-1,2-dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxo-3-pyridinecarbonitrile		2010-3-4927										Y
40845		Siloxanes and silicones, di-Me, 10-carboxydecyl group-terminated polymer with 4,4'-(1-methylethylidene)bisphenol and (chloromethyl)oxirane		2010-3-4926										Y
40846	202667-47-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate		2010-3-4925										Y
40847	256236-74-5	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,1'-methylenebis[4-isocyanatobenzene], 2,2'-oxybis[ethanol] and 1,2-propanediol		2010-3-4924										Y
40848	123127-09-3	Siloxanes and silicones, di-Me polymers with Me silsesquioxanes, hydroxy-terminated reaction products with Me Et ketone O,O',O''-(methylsilylidyne)trioxime, 2-[[3-(trimethoxysilyl)propoxy]methyl]oxirane and N-(3-(trimethoxysilyl)propyl)benzenamine		2010-3-4923										Y

40849	919086-93-4	Hexanedioic acid polymer with 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,1'-methylenebis[4-isocyanatobenzene] and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		2010-3-4922										Y
40850	149698-10-2	1,2-Ethanediyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and 2,2,2-trifluoroethyl 2-methyl-2-propenoate		2010-3-4921										Y
40851	70788-12-4	1,2-Ethanediyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate		2010-3-4920										Y
40852	29881-72-9	(9Z)-9-Octadecenyl (2Z,9Z,21Z)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9,21-trienoate		2010-3-4919										Y
40853	366803-76-1	Castor oil, dehydrated polymer with acrylic acid, bisphenol A, Bu methacrylate, epichlorohydrin, linoleic acid, (9E, 11E)-9,11-octadecadienoic acid		2010-3-4918										Y
40854		2-Vinylnaphthalene polymer with 1-butoxyethyl methacrylate and glycidyl methacrylate		2010-3-4917										Y
40855	84170-27-4	α,α'-1,6-Hexanediylbis[ω-[(1-oxo-2-propenyl)oxy]poly(oxyethylene)		2010-3-4916										Y
40856	96624-41-8	(trans, trans)-4-Ethyl-4'-propyl-1,1'-bicyclohexyl		2010-3-4915										Y
40857	71342-70-6	1,2,4-Benzenetricarboxylic acid, ester with 1,2-ethanediol		2010-3-4914										Y
40858	882692-21-9	Bis(oxiranylmethyl) 1,4-benzenedicarboxylate polymer with 5-ethyl-5-phenyl-2,4,6(1H,3H,5H)-pyrimidinetrione, alternating		2010-3-4913										Y
40859	888480-69-1	Dimethyl carbonate polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-methylenebis[cyclohexanamine]		2010-3-4912										Y
40860	890525-36-7	Phenol reaction products with ammonium chloride-pentachlorophosphorane polymer		2010-3-4911										Y
40861	690-39-1	1,1,1,3,3,3-Hexafluoropropane		2010-3-4910										Y
40862	128686-03-3	tert-Alkyl(C~12~-14) amines, (2-benzothiazolylthio)butanedioates (2:1)		2010-3-4909										Y
40863	83411-71-6	Bis(2,4,4-trimethylpentyl)phosphinic acid		2010-3-4908										Y
40864	67634-20-2	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-inden-5-yl isobutyrate		2010-3-4907										Y
40865	92-51-3	1,1'-Bicyclohexyl		2010-3-4906										Y
40866	28038-77-9	Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and 2-propenoic acid		2010-3-4905										Y
40867		Trimethoxyvinylsilane polymer with trimethoxyphenylsilane, methyltriethoxysilane		2010-3-4904										Y
40868	144234-04-8	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-(1-methylethylidene)bis[cyclohexanol], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2010-3-4903										Y
40869	112812-63-2	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2,4-benzenetricarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 4,4'-(1-methylethylidene)bis[phenol]		2010-3-4902										Y
40870	26850-24-8	1,3-Bis(2-hydroxyethyl)-5,5-dimethylimidazolidine-2,4-dione		2010-3-4901										Y
40871	882073-43-0	1,2,3-Trideoxy-4,6:5,7-bis-O-[(4-propylphenyl)methylene]nonitol		2010-3-4900										Y
40872	111410-99-2	2-Propenoic acid polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		2010-3-4899										Y
40873	32781-30-9	2-[(1,3-Dimethylbutylidene)amino]ethanol		2010-3-4898										Y
40874	911103-27-0	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 2,2'-(9H-fluoren-9-ylidene)bis[4,1-phenyleneoxy]]bis[ethanol] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethanamine		2010-3-4897										Y
40875	71138-97-1	2-Hydroxypropyl methyl cellulose acetate succinate		2010-3-4896										Y
40876	83094-08-0	[1,1'-Biphenyl]-4,4'-diol polymer with 1,1'-sulfonylbis[4-chlorobenzene] and 4,4'-sulfonylbis[phenol]		2010-3-4895										Y
40877	84795-43-7	Hexanedioic acid polymers with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2-hydroxyethyl 2-propenoate and 2,2'-[oxybis(methylene)]bis[2-propenoic] acid		2010-3-4894										Y
40878	884661-09-0	Fatty acids, coco polymer with adipic acid, diethylene glycol, isophthalic acid, neopentyl glycol, terephthalic acid and trimellitic anhydride		2010-3-4893										Y
40879	68051-97-8	Butyl 2-methyl-2-propenoate polymer with eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, isodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		2010-3-4892										Y

40880		Mixture of 1,4-cyclohexanedimethanol and 1,3-cyclohexanedimethanol		2010-3-4891										Y
40881	915070-57-4	4-Cyclohexene-1,2-dicarboxylic acid, mono[1-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-2-[(1-oxo-2-propenyl)oxy]ethyl] ester, polymer with ethenylbenzene, 2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propyl 2-methyl-2-propenoate and octahydro-4,7-methano-1H-indenyl-5-yl		2010-3-4890										Y
40882	2136-89-2	o-Chlorobenzotrichloride		2010-3-4889										Y
40883	219843-86-4	2-Methyl-2-propenoic acid polymer with ethene, compd. with 2-(dimethylamino)ethanol		2010-3-4888										Y
40884	69430-47-3	Siloxanes and silicones, di-Me, reaction products with Me hydrogen siloxanes and 1,1,3,3,-tetramethyldisiloxane		2010-3-4887										Y
40885	476646-80-7	Cyclosiloxanes, Me hydrogen, polymers with vinyl group-terminated di-Me siloxanes, reaction products with [(2-propenyloxy)methyl]oxirane		2010-3-4886										Y
40886	389867-16-7	Cyclosiloxanes, Me hydrogen polymers with vinyl group-terminated di-Me siloxanes		2010-3-4885										Y
40887	851400-74-3	Siloxanes and silicones, di-Me polymers with 1,5-diethenyl-3,3-bis[(ethenyldimethylsilyl)oxy]-1,1,5,5-tetramethyltrisiloxane		2010-3-4884										Y
40888	928768-73-4	1-Octanol reaction products with epichlorohydrin and 2-propenethiol		2010-3-4883										Y
40889	256236-71-2	1,3-Benzenedicarboxylic acid polymer with 2,4-diisocyanato-1-methylbenzene, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,1'-methylenebis[4-isocyanatobenzene], 2,2'-oxybis[ethanol], 1,1'-oxybis[2-propanol] and 1,2-propanediol		2010-3-4882										Y
40890	68989-01-5	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide (1:1)		2010-3-4881										Y
40891	68954-68-7	Methyloxirane polymer with oxirane, monoacetate, alkyl(C=10-12) ether		2010-3-4880										Y
40892	479354-92-2	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) adduct with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and α-[2,4,6-tris(1-phenylethyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), (1,3,3)-		2010-3-4879										Y
40893	144086-03-3	2-Propenoic acid polymer with oxirane and 1,3,3-propanetricarboxylic acid		2010-3-4878										Y
40894	15546-11-9	Methyl (Z,Z)-8,8-dibutyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oate		2010-3-4877										Y
40895		4,4'-(1-Methylethylidene)bis[phenol] polymer with (chloromethyl)oxirane, formaldehyde, 2-methylphenol, 2-methyl-2-propenoic acid and 2,5-furandione		2010-3-4876										Y
40896		2,5-Furandione polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol], 4,4'-(1-methylethylidene)bis[phenol] and 2-methyl-2-propenoic acid		2010-3-4875										Y
40897	68610-47-9	2-Methyl-2-propenoic acid reaction products with epichlorohydrin and formaldehyde-phenol		2010-3-4874										Y
40898	68514-87-4	Polyphosphoric acids polymers with tall oil and triethanolamine,		2010-3-4873										Y
40899	402820-50-2	α-Hydro-ω-hydroxy poly(oxy(methyl-1,2-ethanediyl)) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl methacrylate-blocked		2010-3-4872										Y
40900		4,4'-(1-Methylethylidene)bisphenol polymer with formaldehyde, 1-butanol, 6H-dibenz[c,e][1,2]oxaphosp		2010-3-4871										Y
40901	558452-62-3	Cellulose, 3-(C13-15-alkyloxy)-2-hydroxypropyl 2-sulfoethyl ethers, ethoxylated, sodium salts		2010-3-4870										Y
40902		1-[N,N-Bis(2-hydroxypropyl)aminomethyl]-1H-benzotriazole-4(or 5)-carboxylic acid		2010-3-4869										Y
40903	382148-25-6	α,α'-(Dimethylsilylene)bis(ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl)), branched		2010-3-4868										Y
40904	121505-13-3	3-(Trimethoxysilyl)propyl 3-oxobutanoate		2010-3-4867										Y
40905	213007-18-2	2,2'-[1,2-Ethanediylbis(oxy)]bis[ethanethiol] polymer with 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene] and 2,4,6-tris(2-propenyloxy)-1,3,5-		2010-3-4866										Y
40906	215856-72-7	Methyloxirane polymer with oxirane, mono(hydrogen sulfate), 2-propenyl ether,		2010-3-4865										Y
40907	236752-05-9	Siloxanes and silicones, ethoxy octyl, ethoxy-terminated		2010-3-4864										Y
40908	5271-67-0	2-Thiophenecarbonyl chloride		2010-3-4863										Y
40909	149984-16-7	3-Cyclohexene-1,1-dimethanol reaction product with 2-oxepanone and 1,2,3,4-butanetetracarboxylic acid, epoxidized		2010-3-4862										Y
40910	18586-22-6	1,5-Diethenyl-1,1,5,5-tetramethyl-3,3-diphenyltrisiloxane		2010-3-4861										Y
40911	60111-47-9	1,5-Diethenyl-3-[(ethenyldimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyltrisiloxane		2010-3-4860										Y

40912	18096-62-3	4,4a,5,9b-Tetrahydroindeno[1,2-d]-1,3-dioxin		2010-3-4859										Y
40913	375395-33-8	N-Methyl-N,N-dioctyl-1-octanaminium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	N-메틸-N,N-디옥틸-1-옥탄아미늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염(1:1)	2010-3-4858	2019-1-886							유독물질: N-메틸-N,N-디옥틸-1-옥탄아미늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염(1:1) 및 이를 25% 이상 함유한 혼합물		Y
40914	30600-43-2	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate		2010-3-4857										Y
40915	69029-43-2	α-Tridecyl-ω-hydroxypoly(oxy-1,2-ethanediyl) phosphate, ammonium salt		2010-3-4856										Y
40916	18127-01-0	4-(1,1-Dimethylethyl)benzenepropanal		2010-3-4855										Y
40917		4-[[6-[[4-[(1,5-Disulfo-2-naphthalenyl)azo]-2-methoxy-5-methylphenyl]azo]-5-hydroxy-7-sulfo-2-naphthalenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid, lithium sodium salt		2010-3-4854										Y
40918		Formaldehyde polymer with (chloromethyl)oxirane and 2-methylphenol, reaction products with 2-propenoic acid, α-hydro-ω-[(1-oxo-2-propenyl)oxy]poly[oxy(1-oxo-1,6-hexanediyl)], 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, dihydro-2,5-furandione and oxiranylmethyl 2-methyl-2-propenoate		2010-3-4853										Y
40919		Formaldehyde polymer with (chloromethyl)oxirane and 2-methylphenol, reaction products with 2-propenoic acid, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, dihydro-2,5-furandione and oxiranylmethyl 2-methyl-2-propenoate		2010-3-4852										Y
40920	175448-55-2	Monosodium 5-sulfo-1,3-benzenedicarboxylate polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 2-hydroxyethyl 2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		2010-3-4851										Y
40921	1052719-70-6	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,6-diisocyanatohexane and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) 2-propenoate, glycerol monoacrylate 1-pentadecanoate, and		2010-3-4850										Y
40922	123590-00-1	N-[2-[(4,5-Dicyano-1-(2-propenyl)-1H-imidazol-2-yl]azo]-5-(dipropylamino)phenyl]acetamide		2010-3-4849										Y
40923	898819-60-8	4-Methyl-1,3-dioxolan-2-one reaction products with N-(2-aminoethyl)-β-alanine monosodium salt and N-(1,1-dimethylethyl)benzenemethanamine-blocked 1,6-diisocyanatohexane-ethylene oxide polymer		2010-3-4848										Y
40924	870154-33-9	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,6-hexanediol, methyloxirane, 2-oxepanone, oxirane and 2,2'-[1,4-phenylenebis(oxy)]bis[eth		2010-3-4847										Y
40925	915943-75-8	2-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with dimethyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane],		2010-3-4846										Y
40926	250374-42-6	2,4-Diisocyanato-1-methylbenzene homopolymer, 2-(dimethylamino)ethanol and polyethylene-polypropylene glycol mono-Bu ether-blocked		2010-3-4845										Y
40927	20845-92-5	Rhodium 2-ethylhexanoate		2010-3-4844										Y
40928	15545-48-9	N'-(3-Chloro-4-methylphenyl)-N,N-dimethylurea		2010-3-4843										Y
40929	25034-58-6	N,N'-Methylenebis[2-propenamide] polymer with 2-propenamide		2010-3-4842										Y
40930	869109-90-0	2-[[4-Chloro-6-[ethyl[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-1,7-naphthalenedisulfonic acid reaction products with diazotized 2-amino-5-[(4-sulfophenyl)azo]benzenesulfonic acid		2010-3-4841										Y
40931	172501-51-8	Carbonic dichloride polymer with 4,4'-methylenebis[phenol] and 4,4'-(1-methylethylidene)bis[phe		2010-3-4840										Y
40932	77164-02-4	2-Methylisouronium acetate		2010-3-4839										Y
40933	910030-59-0	Pentasodium 2,2'-[[2,4-diamino-5-[(4-methoxy-2-sulfophenyl)azo]-1,3-phenylene]bis(azo)]bis[5-[[2-(sulfooxy)ethyl]sulfonyl]benzenesulfonate]		2010-3-4838										Y
40934	199876-43-2	Siloxanes and silicones, di-Me, 3-(oxiranylmethoxy)propyl group-terminated, reaction products with N,N-dibutyl-1,3-propanediamine and		2010-3-4837										Y
40935	866269-25-2	1,10-Decanediyl 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylate polymer with 1,12-dodecanediamine, 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione] and 3,3'-(1,1,3,3,-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine]		2010-3-4836										Y

40936		Tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate polymer with (tricyclo[3,3,1,13,7]dec-2-yloxy)methyl 2-methyl 2-propenoate and 3-hydroxytricyclo[3,3,1,13,7]dec-1-yl 2-propenoate		2010-3-4835										Y
40937	872175-26-3	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate and (tricyclo[3.3.1.13,7]dec-2-yloxy)methyl 2-methyl-2-		2010-3-4834										Y
40938	910227-46-2	Siloxanes and silicones, di-Me, hydroxy-terminated polymers with acrylonitrile, 3-(dimethoxymethylsilyl)propyl methacrylate, glycidyl methacrylate, Me methacrylate, styrene and 1,3,5-tri-2-propenyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2010-3-4833										Y
40939	111158-48-6	Methyl 2-methyl-2-propenoate polymer with 1,3-butadiene, ethenylbenzene, oxiranylmethyl 2-methyl-2-propenoate and 2-		2010-3-4832										Y
40940	146999-15-7	α-[2,2-Bis(hydroxymethyl)butyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		2010-3-4831										Y
40941	905593-78-4	Bis(hydrogenated tallow alkyl)amines reaction products with dicoco alkylamines and 1-hexadecene-maleic anhydride-polyethylene glycol allyl Me ether-1-tetradecene polymer		2010-3-4830										Y
40942	872195-00-1	Siloxanes and silicones, Me 3-(2-oxiranylmethoxy)propyl polymers with Ph silsesquioxanes, [(ethenyldimethylsilyl)oxy]		2010-3-4829										Y
40943	910038-01-6	Fatty acids, C18-unsatd., esters with polyethylene-polypropylene glycol ether with trimethylolpropane (3:1)		2010-3-4828										Y
40944		1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, 1,6-hexanediol and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4827										Y
40945	560096-07-3	1-Butene polymer with ethene and 1-propene, chloro- and tetrahydro-2,5-dioxo-3-furanyl-		2010-3-4826										Y
40946	780790-00-3	Dimethyl 2,2'-[oxybis(methylene)]bis[2-propenoate] polymer with cyclohexyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2010-3-4825										Y
40947		Dimethyl 2,2'-[oxybis(methylene)]bis[2-propenoate] polymer with phenylmethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and oxiranylmethyl 2-methyl-		2010-3-4824										Y
40948	72302-15-9	2-Oxepanone polymer with 1,4-butanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-		2010-3-4823										Y
40949	868839-23-0	4-Methyl-2-pentylbutyl octanoate		2010-3-4822										Y
40950	903573-39-7	2-Propenoic acid polymer with sodium 2-hydroxy-3-(2-propen-1-yloxy)-1-propanesulfonate (1:1) and α-sulfo-ω-(2-propen-1-yloxy)poly(oxy-1,2-ethanediyl) ammonium salt (1:1), sodium salt		2010-3-4821										Y
40951	151944-98-8	Siloxanes and silicones, di-Me, Me 6-[(1-oxo-2-propenyl)oxy]hexyl, mono[(dimethyl[6-[(1-oxo-2-propenyl)oxy]hexyl]silyl]oxy]-terminated		2010-3-4820										Y
40952	303152-49-0	Ethyloxirane polymer with oxirane, mono(3,5,5-trimethylhexyl) ether		2010-3-4819										Y
40953	128683-21-6	Fatty acids, castor-oil, esters with polyethylene glycol polyphosphate, sodium salts		2010-3-4818										Y
40954	93693-62-0	Formaldehyde polymer with 2-naphthalenol and oxirane		2010-3-4817										Y
40955	157937-75-2	Methyloxirane polymer with 1,1'-methylenebis[isocyanatobenzene], methyloxirane polymer with oxirane ether with oxybis[propanol] (2:1), and oxirane		2010-3-4816										Y
40956	112898-48-3	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,1'-methylenebis[isocyanatobenzene]		2010-3-4815										Y
40957	393528-91-1	Oxybis[propanol] polymer with 1,1'-methylenebis[4-isocyanatobenzene], methyl oxirane and		2010-3-4814										Y
40958	68610-32-2	Oxybis[propanol] polymer with 1,1'-methylenebis[4-isocyanatobenzene],		2010-3-4813										Y
40959	155662-82-1	1,3-butadiene polymer with 1,1'-methylenebis[isocyanatobenzene], 2,2'-oxybis[ethanol] and 1,2-		2010-3-4812										Y
40960	312597-92-5	Polymethylenepolyphenyl ene isocyanate polymer with 1,2-ethanediamine, methyl oxirane and oxirane, block		2010-3-4811										Y

40961		Vinylbenzene polymer with phenylmethyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, 3-mercapto-propanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, methyloxirane polymer with oxirane, mono(2-methyl-2-propenoate), phenyl ether, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2,2'-[1,2-ethanediylbis(oxymethylene)]bisoxirane, 2-methyl-2-propenoic acid and		2010-3-4810										Y
40962		Vinylbenzene polymer with phenylmethyl 2-methyl-2-propenoate, 3-mercapto-propanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2-methyl-2-propenoic acid		2010-3-4809										Y
40963		Vinylbenzene polymer with phenylmethyl 2-methyl-2-propenoate, 3-mercapto-propanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, methyloxirane polymer with oxirane mono(2-methyl-2-propenoate) and phenyl ether, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2-methyl-2-propenoic acid		2010-3-4808										Y
40964		Vinylbenzene polymer with 3-mercapto-propanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2-methyl-2-propenoic and sodium 2-methyl-2-		2010-3-4807										Y
40965		Vinylbenzene polymer with phenylmethyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, 3-mercapto-propanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, methyloxirane polymer with oxirane, mono(2-methyl-2-propenoate), phenyl ether, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with (chloromethyl)oxirane, 2-methyl-2-propenoic acid		2010-3-4806										Y
40966		Vinylbenzene polymer with phenylmethyl 2-methyl-2-propenoate, 3-mercapto-propanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2-methyl-2-propenoic acid		2010-3-4805										Y
40967		Vinylbenzene polymer with 3-mercapto-propanoic acid, telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, methyloxirane polymer with oxirane, mono(2-methyl-2-propenoate), 2-ethylhexyl ether, butyl 2-methyl-2-propenoate, butyl 2-propenoate, 2-methyl-2-propenoic acid and sodium 2-methyl-2-		2010-3-4804										Y
40968		Vinylbenzene polymer with 3-mercapto-propanoic acid telomer with ethenylbenzene, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, octadecyl 2-methyl-2-propenoate, butyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 2-methyl-2-propenoic acid and sodium 2-methyl-2-		2010-3-4803										Y
40969	917502-06-8	2-Methyloxirane polymer with oxirane, 2-aminopropyl methyl ether reaction products with maleated 1-butene-propene polymer		2010-3-4802										Y
40970	63450-22-6	2-Propenoic acid polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and methyl		2010-3-4801										Y
40971	865183-59-1	Methylenebutanedioic acid polymer with 2,2'-[9H-fluoren-9-ylidenebis(4,1-phenyleneoxymethylene)]bis[oxirane], 2-propenoic acid and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		2010-3-4800										Y
40972		Formaldehyde polymer with (chloromethyl)oxirane and 2-methylphenol, reaction products with 2-propenoic acid, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, oxiranylmethyl 2-methyl-2-propenoate and α-(oxiranylmethyl)-ω-phenoxypoly(oxy-1,2-ethanediyl)		2010-3-4799										Y

40973		Isooctadecanoic acid reaction products with tetraethylenepentamine, compds. with dibutyl phosphonate-2,2'-dithiobis(ethanol)-2-(octylthio)ethanol reaction products, 2,2'-iminobis[ethanol] N-[3-(alkyl(C=16–18)oxy)propyl] derives. and 4(or 5)-methyl-1H-benzotriazole		2010-3-4798										Y
40974	918887-41-9	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, butyl 2-methyl-2-propenoate, 1,4-dimethyl 1,4-benzenedicarboxylate, hexanedioic acid, 1,6-hexanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene] and methyl 2-methyl-2-propenoate		2010-3-4797										Y
40975	874447-40-2	2-Oxepanone polymer with 1,5-diisocyanatonaphthalene and 2,2'-dimethyl-1,3-propanediol		2010-3-4796										Y
40976	438545-19-8	2-Propenoic acid polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate, compd. with 2-(dimethylamino)ethanol		2010-3-4795										Y
40977		Mixture of diphenyl[(phenylthio)phenyl]sulfonium hexafluorophosphate(1-) and (thiodi-4,1-phenylene)bis(diphenylsulfonium) bishexafluorophosphate(		2010-3-4794										Y
40978	6053-46-9	Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone		2010-3-4793										Y
40979	7531-52-4	(2S)-2-Pyrrolidinecarboxamide		2010-3-4792										Y
40980	448220-56-2	1,1,2,3,3-Pentafluoro-4-(trifluoromethyl)-1,6-heptadien-4-ol, homopolymer		2010-3-4791										Y
40981	81565-33-5	Methyl 2-methyl-2-propenoate polymer with 1,4-butanediyl di-2-propenoate		2010-3-4790										Y
40982	14765-30-1	2-(1-Methylpropyl)cyclohexanone		2010-3-4789										Y
40983	853911-83-8	Hexanedioic acid polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,3-isobenzofurandione, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] and 1,2-propanediol		2010-3-4788										Y
40984	462113-22-0	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, homopolymer, ester with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:4:1), C3-24 carboxylates		2010-3-4787										Y
40985	98060-25-4	2-Propenoic acid polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and methyl 2-propenoate		2010-3-4786										Y
40986	156360-77-9	1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and octahydro-4,7-methano-1H-indene-5,?-dimethanol		2010-3-4785										Y
40987	153175-43-0	2-(3-(2H-Benzotriazol-2-yl)-4-hydroxyphenyl)ethyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate		2010-3-4784										Y
40988	775303-25-8	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 1,4-butanediol, diethyl carbonate, 1,3-dioxolan-2-one, 1,2-ethanediamine, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane],		2010-3-4783										Y
40989		2-Methyl-2propenoic acid polymer with oxiranylmethyl 2-methyl-2-propenoate, 1-cyclohexyl-1H-pyrrole-2,5-dione, 4-(1-methylethenyl)phenol, (3-ethyl-3-oxetanyl)methyl 2-methyl-2-propenoate, (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate and 4-(1-oxo-2-propenyl)-morpholine		2010-3-4782										Y
40990	68187-67-7	Amines, C12-14-alkyl, isooctyl chloroacetates		2010-3-4781										Y
40991	918962-18-2	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,1'-methylenebis[4-isocyanatobenzene] and		2010-3-4780										Y
40992	259855-98-6	Formaldehyde polymer with (chloromethyl)oxirane, 6H-dibenz[c,e][1,2]oxaphosphorin 6-oxide, 1,4-naphthalenedione and		2010-3-4779										Y
40993	141846-57-3	2-Deoxy-α-L-erythro-pentofuranosyl chloride, bis(4-methylbenzoate)		2010-3-4778										Y
40994		2-Methyl-2-propenoic acid polymer with 1,3-butadiene, 2-[[[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethoxy]carbonyl]amino]ethyl 2-methyl-2-propenoate, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl 6-[[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]carbamoyl]oxy]hexanoate, ethenylbenzene, (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate and octahydro-4,7-methano-1H-inden-5-yl 2-methyl-		2010-3-4777										Y
40995		2-Propenoic acid polymer with 2-propenamide sulfomethylated, mixed potassium, sodium salt		2010-3-4776										Y
40996	39153-56-5	1,1'-[(Diazomethylene)bis(sulfonyl)]bis[2,4-dimethylbenzene]		2010-3-4775										Y

40997	147613-95-4	N,N'-Dibutyl-2,3-dihydro-2-(3-hydroxy-6-(1-methylethyl)-2-quinolinyl)-1,3-dioxo-1H-indene-5-carboxamide		2010-3-4774										Y
40998		ethenylbenzene polymer with butyl 2-propenoate and sodium 2-propenoate		2010-3-4773										Y
40999		Ethenol homopolymer, polymer with phenylmethyl 2-methyl-2-propenoate, methyl 2-propenoate, sodium 2-propenoate, sodium 2-methyl-2-propenoate, ethenylbenzene		2010-3-4772										Y
41000	20241-68-3	4-Amino-N-[3-[(2-hydroxyethyl)sulfonyl]phenyl]benzamide		2010-3-4771										Y
41001		2-Propenoic acid reaction products with [[1,1'-biphenyl]-2-diisocyanatomethylbenzene		2010-3-4770										Y
41002	853411-23-1	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 4-hydroxybutyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate, di-tert-hexyl peroxide-initiated		2010-3-4769										Y
41003		Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2,5-furandione and 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bis[benzene], di-tert-hexyl peroxide-initiated		2010-3-4768										Y
41004	396103-62-1	5,5'-Oxybis-1,3-isobenzofurandione polymer with 2,2'-dimethyl[1,1'-biphenyl]-4,4'-diamine and 2-(2-methyl-1-oxo-2-propenyl)ethyl ester		2010-3-4767										Y
41005	882688-53-1	4,4'-(1-Methylethylidene)bisphenol polymer with N-(2-aminoethyl)-1,2-ethanediamine, N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		2010-3-4765										Y
41006	371146-04-2	2-[4-(4,6-Diphenyl-1,3,5-triazin-2-yl)-3-hydroxyphenoxy]ethyl 2-ethylhexanoate		2010-3-4764										Y
41007	33704-61-9	1,2,3,5,6,7-Hexahydro-1,1,2,3,3-pentamethyl-4H-inden-4-one		2010-3-4763										Y
41008	367514-54-3	α-(2-Hydroxyethyl)-ω-[[[[6-(carboxyamino)hexyl]amino]carbonyl]oxy]poly(oxy(1-oxo-1,6-hexanediyl)]-ω,ω'-diester with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)], diether with α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), pentablock		2010-3-4762										Y
41009	37387-11-4	1-[2-(2-Butoxyethoxy)-1-methylethoxy]propan-2-ol		2010-3-4761										Y
41010	54830-99-8	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenyl acetate		2010-3-4760										Y
41011	693793-39-4	1,4-Benzenedimethanol polymer with 2-naphthalenol and phenol		2010-3-4759										Y
41012		1,4-Bis(chloromethyl)benzene polymer with 2-naphthalenol and phenol		2010-3-4758										Y
41013		2-(2-Naphthyloxy)ethanol polymer with formaldehyde, esters with dihydro-2,5-furanedione and		2010-3-4757										Y
41014	67317-89-9	2,2'-(1-Methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione] polymer with 3,3'-[1,3-phenylenebis(oxy)]bis[benzenamine]		2010-3-4756										Y
41015	618457-17-3	1,1'-[(Diazomethylene)bis(sulfonyl)]bis[4-(cyclohexyloxy)benzene]		2010-3-4755										Y
41016	338438-46-3	1,1'-[[2-Methyl-2-[(1-propenyloxy)methyl]-1,3-propanediyl]bis(oxy)]bis-1-propene		2010-3-4754										Y
41017	350684-81-0	N,N-Bis(2-methoxyethyl)-β-alanine, methyl ester		2010-3-4753										Y
41018	552840-44-5	1,1'-[(Diazomethylene)bis(sulfonyl)]bis[4-(hexyloxy)-2,5-dimethylbenzene]		2010-3-4752										Y
41019	14159-45-6	1,1'-[(Diazomethylene)bis(sulfonyl)]bis[4-methylbenzene]		2010-3-4751										Y
41020	532411-49-7	2-Methyl-α-[5-[[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]sulfonyl]oxy]imino]-2(5H)-thienylidene]benzeneacetonitrile		2010-3-4750										Y
41021	83558-87-6	4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis[2-aminophenol]	페놀, 4,4'-[2,2,2-트라이플루오로-1-(트라이플루오로메틸)에틸리덴]비스[2-아미노-	2010-3-4749										Y
41022		Tetraphenyl-phosphonium bis(naphthalene-2,3-diolato)silicate		2010-3-4748										Y
41023	852334-48-6	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bis[oxirane], hydrogen butanedioate di-2-propenoate		2010-3-4747										Y
41024	852334-52-2	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bis[oxirane], hydrogen 4-cyclohexene-1,2-dicarboxylate di-2-propenoate		2010-3-4746										Y
41025	882878-06-0	Siloxanes and silicones, di-Me polymers with methyl 2-methyl-2-propenoate and 3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl vinyl silsesquioxanes		2010-3-4745										Y
41026	96927-32-1	2-Methyl-2-propenoic acid polymer with ethene and 2-methylpropyl 2-propenoate, magnesium salt		2010-3-4744										Y

41027		2-Ethylhexyl 2-methyl-2-propenoate polymer with N-(hydroxymethyl)-2-propenamide and α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxy poly(oxy-1,2-ethanediyl)		2010-3-4743										Y
41028		2-Propenoic acid polymer with ethenylbenzene, reaction products with 2-[2-(2-methoxy-4-nitrophenyl)diazenyl]-N-(2-methoxyphenyl)-3-oxobutanamide 4-[(17-amino-3,6,9,12,15-pentaazaheptadec-1-yl)sulfonyl]phenyl derivs. hydrochlorides, sodium		2010-3-4742										Y
41029		[29H,31H-Phthalocyaninato(2-)-kN29,kN30,kN31,kN32]copper, 4-[(17-amino-3,6,9,12,15-pentaazaheptadec-1-yl)sulfonyl]phenyl derivs., hydrochlorides, reation products with acrylic acid-styrene polymer,		2010-3-4741										Y
41030		2-Propenoic acid polymer with ethenylbenzene, reaction products with 5,12-dihydro-2,9-dimethylquino[2,3-b]acridine-7,14-dione, 4-[(17-amino-3,6,9,12,15-pentaazaheptadec-1-yl)sulfonyl]phenyl derivs. hydrochlorides, sodium 2-[[[...		2010-3-4740										Y
41031	468758-27-2	Methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2010-3-4739										Y
41032	460754-13-6	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-propenoate and 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-...		2010-3-4738										Y
41033	61735-40-8	2-Methyl-2-propenoic acid polymer with 2-ethylhexyl 2-methyl-2-propenoate and ethyl 2-methyl-2-propenoate		2010-3-4737										Y
41034	126803-19-8	4-Methoxy-N,N-dimethyl-N-phenylbenzenemethanaminium, (OC-6-11)-hexafluoroantimonate(1-)		2010-3-4736										Y
41035	27137-33-3	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenol		2010-3-4735										Y
41036	883233-94-1	1-Tetradecene polymer with 1-dodecene, hydrogenated, distn. residues, C=24–42 fraction		2010-3-4734										Y
41037	883233-92-9	1-Tetradecene polymer with 1-dodecene, distn. residues, C=24–42 fraction		2010-3-4733										Y
41038	883233-91-8	1-Tetradecene polymer with 1-dodecene, distn. residues, hydrogenated, C=36–84 fraction		2010-3-4732										Y
41039	883233-93-0	1-Tetradecene polymer with 1-dodecene, distn. residues, hydrogenated, C=24–84 fraction		2010-3-4731										Y
41040	883233-48-5	1-Tetradecene polymer with 1-dodecene, distn. residues, hydrogenated, C=24–56 fraction		2010-3-4730										Y
41041	377086-56-1	2-[[[(1-Methylpropylidene)amino]oxy]carbonyl]amino]ethyl 2-methyl-2-propenoate polymers with γ-ω-perfluoro-alkylacrylate(C=8–18) polyethylene glycol 2-methyl-2-propenoate methyl ether and polypropylene glycol		2010-3-4729										Y
41042		3-Butoxy-N,N-dimethylpropionamide		2010-3-4728										Y
41043	29126-51-0	Pentanedioic acid, dilithium salt		2010-3-4727										Y
41044	18621-94-8	Hexanedioic acid, dilithium salt		2010-3-4726										Y
41045	53185-52-7	3-Methoxy-N,N-dimethylpropionamide		2010-3-4725										Y
41046	53523-90-3	3,3'-[1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-hydroxy-5-methylbenzoic acid, tetralithium salt		2010-3-4724										Y
41047	60453-84-1	(2-Hydroxy-1,3-propanediyl)bis[oxy(2-hydroxy-3,1-propanediyl)] di-2-		2010-3-4723										Y
41048	502962-81-4	Fatty acids, tall-oil, lithium salts		2010-3-4722										Y
41049		Hexanedioic acid polymer with butyl 2-methyl-2-propenoate, 1,6-hexanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene], methyl 2-methyl-2-...		2010-3-4721										Y
41050	474044-10-5	4-[[4-(Diethylamino)phenyl]methylene]-5-ethoxy-2,4-dihydro-2-phenyl-3H-		2010-3-4720										Y
41051		Carbon black, 4-[(17-amino-3,6,9,12,15-pentaazaheptadec-1-yl)sulfonyl]phenyl-modified, hydrochlorides, reacrion products with acrylic acid-styrene polymer		2010-3-4719										Y
41052		1-Methylcyclohexyl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-...		2010-3-4718										Y
41053	741701-00-8	1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-...		2010-3-4717										Y
41054	741701-01-9	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-...		2010-3-4716										Y

41055	258880-01-2	2-Ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2010-3-4715										Y
41056	852328-55-3	Formaldehyde polymer with 2-methylphenol and phenol, Bu ether		2010-3-4714										Y
41057		Hexamethylene diisocyanate reaction product with 2-ethylhexanol		2010-3-4713										Y
41058		Hexamethylene diisocyanate reaction product with isophorone diisocyanate		2010-3-4712										Y
41059	30989-05-0	Tris[2-[2-(2-methoxyethoxy)ethoxy]ethyl] orthoborate		2010-3-4711										Y
41060	183562-46-1	α-[4-Nonyl-2-(1-propenyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), branched		2010-3-4710										Y
41061	37350-42-8	2-Propenoic acid, sodium salt polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt		2010-3-4709										Y
41062	5799-70-2	Methanedisulfonic acid, disodium salt		2010-3-4708										Y
41063	72207-68-2	N-(2-Aminoethyl)-1,2-ethanediamine reaction products with epichlorohydrin		2010-3-4707										Y
41064	84418-61-1	1H-Imidazole reaction products with epichlorohydrin		2010-3-4706										Y
41065	262299-63-8	3-[1,1-Bis[[dimethyl(2-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl]ethyl]silyl]oxy]-3,3-dimethyl-3-[2-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl]ethyl]disiloxanyl]propyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4705										Y
41066	84788-19-2	Neoheptanoyl chloride		2010-3-4704										Y
41067		2-Methyl-2-propenoic acid polymer with 3,3,5-trimethylcyclohexyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate		2010-3-4703										Y
41068	102387-48-4	N-[5-Chloro-3-[[4-(diethylamino)-2-methylphenyl]imino]-4-methyl-6-oxo-1,4-cyclohexadien-1-yl]acetamide		2010-3-4702										Y
41069	120265-14-7	Octasodium 2,2'-[1,2-ethanediylbis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(8-hydroxy-3,6-disulfo-1,7-naphthalenediyl)azo]]bisnaphthalene-1,5-disulfonate		2010-3-4701										Y
41070		2-Methyl-2-propenoic acid polymer with 4,4'-(1-methylethylidene)bisphenol, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], ethyl 2-propenoate and ethenylbenzene, dibenzoyl peroxide-initiated, reaction products with N,N-diethylethanamine		2010-3-4700										Y
41071	918960-54-0	1,3-Dimethyl 5-sulfo-1,3-benzenedicarboxylate, sodium salt(1:1) polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene] and 1-dodecanol		2010-3-4699										Y
41072	141-63-9	Dodecamethylpentasiloxane		2010-3-4698										Y
41073		1,5-Pentanediol polymer with 1,3-dioxolan-2-one and 1,6-hexanediol, 2,2-bis(hydroxymethyl) propionic acid, isophorone diisocyanate, 2-hydroxyethyl methacrylate		2010-3-4697										Y
41074	122985-55-1	Methyloxirane polymer with oxirane, bis(2-methyl-2-propenoate), bis(2-ethylhexanoate)		2010-3-4696										Y
41075	67633-96-9	(3Z)-3-Hexenyl methyl carbonate		2010-3-4695										Y
41076		2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane polymer with 1,5-naphthalenediol, 2-propenoic acid, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and (chloromethyl)oxirane		2010-3-4694										Y
41077		Formaldehyde polymer with 2-methylphenol, methyloxirane, 2-propenoic acid and 4-cyclohexene-1,2-dicarboxylic acid		2010-3-4693										Y
41078	475645-84-2	Cyclosilazanes, di-Me, Me hydrogen polymers with di-Me, Me hydrogen silazanes, reaction products with 3-(triethoxysilyl)-1-propanamine		2010-3-4692										Y
41079		2-Amino-2-deoxy-D-glucose polymer with 2-(acetylamino)-2-deoxy-D-glucose and [reaction products]		2010-3-4691										Y
41080		Reaction product of 2-butanone, oxime and silicic acid (H4SiO4), tetraethyl ester		2010-3-4690										Y
41081	178233-64-2	Fatty acids, linseed-oil polymers with conjugated sunflower-oil fatty acids, iso-Bu methacrylate, isophthalic acid, methacrylic acid, pentaerythritol, tall-oil fatty acids and p-vinyltoluene, ammonium salts		2010-3-4689										Y
41082	82041-53-0	α, α'-(1,2-Phenylenedicarbonyl)bis[ω-(2-ethylhexyl)oxy]poly(oxy-1,2-ethanediyl), branched		2010-3-4688										Y
41083	893428-06-3	α,α',α''-(1,2,4-Benzenetriyltricarbonyl)tris[ω-hydroxypoly(oxy-1,2-ethanediyl)]-tri(C=12~16)alkyl ethers		2010-3-4687										Y
41084	141946-28-3	9,9'-(1,7-heptanediyl)bis[acridine]		2010-3-4686										Y

41085	691358-66-4	1-(9H-Fluoren-2-yl)-2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoro-1-heptanone O-[(nonafluorobutyl)sulfonyl]		2010-3-4685										Y
41086	262285-37-0	Bis(1,1-dimethylethyl) 2,2'-[[[2-[2-(1,1-dimethylethoxy)-2-oxoethoxy]phenyl]methylene]bis[(2-cyclohexyl-5-methyl-4,1-phenylene)oxy]]bisacetate		2010-3-4684										Y
41087	3637-10-3	1-Hydroxy-2,2,6,6-tetramethyl-4-piperidinol		2010-3-4683										Y
41088	68171-29-9	2,2',2''-Nitrilotrisethanol tris(dihydrogen phosphate) (ester), sodium salt		2010-3-4682										Y
41089	205193-99-3	Butyl hydrogen (2Z)-2-butenedioate polymer with methoxyethene, sodium salt		2010-3-4681										Y
41090		2-Methyl-2-propenoic acid polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane homopolymer, ethenylbenzene, butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and 4,4-(1-methylethylidene)bisphenol		2010-3-4680										Y
41091	1116-73-0	Trihexylaluminium		2010-3-4679										Y
41092	1146968-64-0	Siloxanes and silicones, methoxy 3-(2-oxiranylmethoxy)propyl, hydrolysis products with silicic acid (H4SiO4) tetra-Me ester, methoxy-terminated		2010-3-4678										Y
41093	26702-87-4	Phenyl 2-methyl-2-propenoate polymer with ethenylbenzene		2010-3-4677										Y
41094	293312-57-9	5,5'-Oxybis-1,3-isobenzofurandione reaction products with 3-(triethoxysilyl)-1-[illegible]		2010-3-4676										Y
41095	4720-86-9	3,4,5,6-Tetrahydrophthalimide		2010-3-4675										Y
41096	873012-43-2	2-(Bromomethyl)-2-[2-chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolane		2010-3-4674										Y
41097	125304-09-8	Methyloxirane polymer with oxirane, carboxymethyl nonyl ether, branched		2010-3-4673										Y
41098		Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked		2010-3-4672										Y
41099		6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 1,7-bis(4-hydroxy-3-methoxyphenyl)-1,6-[illegible]		2010-3-4671										Y
41100	7396-58-9	N-Decyl-N-methyl-1-decanamine		2010-3-4670										Y
41101	151574-14-0	α-Sulfo-ω-[4-nonyl-2-(1-propenyl)phenoxy]poly(oxy-1,2-ethanediyl), branched, ammonium salts		2010-3-4669										Y
41102	88049-74-5	4-(4-Phenoxyphenoxy)benzoic acid homopolymer		2010-3-4668										Y
41103		Fatty acids, C16-18 and C16-18-unsatd., Me ester, ethoxylated		2010-3-4667										Y
41104	724706-02-9	2-Ethylhexyl 4-hydroxybenzoate polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde and 4,4'-(1-methylethylidene)bis[phe		2010-3-4666										Y
41105	639477-67-1	1-[2-[2-(2-Methoxyethoxy)ethoxy]ethyl]-1H-benzimidazole		2010-3-4665										Y
41106	126-00-1	4-Hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid		2010-3-4664										Y
41107	46400-55-9	1H-Benzimidazole-1-ethanol, acetate		2010-3-4663										Y
41108	42986-22-1	2-Amino-5-[[2-(sulfooxy)ethyl]sulfonyl]benzenesulfonic acid		2010-3-4662										Y
41109		Reaction product of 4-[4-[4-(4-amino-3,5-dimethylbenzyl)-2,6-dimethylphenylamino]-6-chloro-[1,3,5]triazin-2-ylamino]benzenesulfonic acid, sodium nitrite, hydrochloric acid and N-(2-methoxyphenyl)-3-oxo-butyramide		2010-3-4661										Y
41110	41591-87-1	N,N-Dimethyl-N-[3-(trimethoxysilyl)propyl]-1-tetradecanaminium, chloride		2010-3-4660										Y
41111	131601-31-5	(Octahydro-4,7-methano-1H-indene-2,5-diyl)bis(methylene) [1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl] carbamate		2010-3-4659										Y
41112		1-Hexyl-4-methylpyridinium hexafluorophosphate		2010-3-4658										Y
41113	896107-68-9	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with diethyl carbonate, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		2010-3-4657										Y
41114	890051-60-2	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hexyl-1-decanol-blocked		2010-3-4656										Y
41115	149289-50-9	5-Sulfo-1,3-benzenedicarboxylic acid mixed 2-hydroxyethyl and Me esters, monosodium salts		2010-3-4655										Y
41116	852920-53-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-propenoic acid, potassium salt, tert-Bu benzenecarboperoxoate-[illegible]		2010-3-4654										Y
41117		2-Methyl-2-propenoic acid polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-[2,4,6-tris(1-phenylethyl)phenoxy]poly(oxy-1,2-ethanediyl) and α-(1-oxo-2-propenyl)-ω-(nonylphenoxy)poly(oxy(methyl-1,2-ethanediyl)), potassium salt		2010-3-4653										Y

41118	867300-29-6	1,3-Bis(oxiranylmethyl)-5-(2-propenyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione polymer with 5,5-diethyl-2,4,6(1H,3H,5H)-pyrimidinetrione		2010-3-4652										Y
41119	147833-70-3	4-Ethenylphenyl 2,2-dimethylpropanoate polymer with 4-ethenylphenol		2010-3-4651										Y
41120		Methyloxirane polymer with oxirane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,4-benzenedicarboxylic acid, hexanedioic acid, 2,2-dimethyl-1,3-propanediol and hydrazine		2010-3-4650										Y
41121	904324-21-6	2,5-Furandione polymer with 1,6-diisocyanatohexane, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], sodium hydrogen sulfite-blocked		2010-3-4649										Y
41122	904324-26-1	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], sodium hydrogen sulfite-blocked		2010-3-4648										Y
41123	794528-52-2	Siloxanes and silicones, di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated, polymers with epichlorohydrin and 4,4'-(1-methylethylidene)bis[cyclohexanol]		2010-3-4647										Y
41124	415898-53-2	Oxiranylmethyl neodecanoate reaction products with bisphenol A-N,N-dimethyl-1,3-propanediamine-epichlorohydrin-2-methyl-1,5-pentanediamine polymer and diethanolamine		2010-3-4646										Y
41125	415898-52-1	Oxiranylmethyl neodecanoate reaction products with bisphenol A-diethylenetriamine-epichlorohydrin-polyethylene glycol-polypropylene glycol diglycidyl ether polymer, acetates (salts)		2010-3-4645										Y
41126		2-Propenoic acid polymer with α-sulfo-ω-[[1-[(2-propenyloxy)methyl]alkyl(C=11,13)]oxy]poly(oxy-1,2-ethanediyl), ammonium salt, butyl 2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4644										Y
41127	357164-86-4	2,3-Butanedione bis[O-(butylsulfonyl)oxime]		2010-3-4643										Y
41128	67874-71-9	Bismuth tris(2-ethylhexanoate)		2010-3-4642										Y
41129		2-[4-[4-[3-(Dibutylamino)propylamino]-6-ol-1,3,5-triazine-2-ylamino]phenylazo]-3-oxo-N-(2-oxo-2,3-dihydro-1H-benzimidazole-5-yl)butylamide		2010-3-4641										Y
41130		2,4,6-Trichloro-1,3,5-triazine reaction product with N-(4-aminophenyl)acetamide and N,N-dibutyl-1,3-propanediamine		2010-3-4640										Y
41131		2,5-Dihydro-3,6-diphenylpyrrolo[3,4-c]pyrrole-1,4-dione reation product with chlorosulfuric acid and N,N-dimethyl-1,3-propanediamine		2010-3-4639										Y
41132		C.I. pigment violet 023(63358-30-1) reaction product with chlorosulfonic acid and N,N-diethyl-1,3-propanediamine		2010-3-4638										Y
41133	127785-96-0	6,11-Dihydro-5H-dibenz[b,e]azepine-6-methanamine (2E)-2-butenedioate (1:1)		2010-3-4637										Y
41134	479628-20-1	Bis[4-(1,1-dimethylethyl)phenyl]iodonium salt with α,α,β,β-tetrafluorobicyclo[2.2.1]heptane-2-ethanesulfonic acid (1:1)		2010-3-4636										Y
41135		5-Acenaphthylenemethanol polymer with acenaphthylene, dimethyl 2,2'-azobis(2-methylpropionate)-,		2010-3-4635										Y
41136	105391-33-1	1,1'-(Methylenebis(2-ethyl-6-methyl-4,1-phenylene))bis[1H-pyrrole-2,5-dione]		2010-3-4634										Y
41137	37734-89-7	2-Phenyl-1-(phenylmethyl)-1H-imidazole		2010-3-4633										Y
41138	157367-45-8	4,4'-Bis[4,6-bis[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-[1,1'-bianthracene]-9,9',10,10'-tetrone		2010-3-4632										Y
41139	25120-19-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile		2010-3-4631										Y
41140	93705-98-7	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate		2010-3-4630										Y
41141	103-01-5	N-Phenylglycine		2010-3-4629										Y
41142	5614-37-9	Methoxycyclopentane		2010-3-4628										Y
41143	31473-61-7	Octadecyl 2-methyl-2-propenoate polymer with 2-propenenitrile		2010-3-4627										Y
41144	105699-59-0	1-Amino-4-hydroxy-2-(3-methylphenoxy)-9,10-anthracenedione		2010-3-4626										Y
41145	406-78-0	1,1,2,2-Tetrafluoro-1-(2,2,2-trifluoroethoxy)ethane		2010-3-4625										Y
41146	502157-74-6	Tetraphenylphosphonium salt with 4,4'-sulfonylbis[phenol], compd. with 4,4'-sulfonylbis[phenol] (2:2:1)		2010-3-4624										Y
41147	318276-52-7	Tetrapentylphosphonium salt with methylenebis[phenol], compd. with methylenebis[phenol]		2010-3-4623										Y
41148	20601-38-1	4,4'-Bicyclohexanediol		2010-3-4622										Y
41149	365411-50-3	4,4a,5,6,7,8,9,9b-Octahydro-7,7,8,9,9-pentamethyl-indeno[4,5-d]-1,3-dioxin		2010-3-4621										Y

41150		Mixture of decahydro-2,6,6,7,8,8-hexamethyl-2H-indeno[4,5-b]furan (338735-71-0) and 2,3,3a,4,5,7a-hexahydro-1,1,2,3,3-pentamethyl-6-(2-propenyl)-1H-indene (351343-77-6)		2010-3-4620										Y
41151	128119-70-0	2-Methyl-3-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]-1-propanol		2010-3-4619										Y
41152	42262-66-8	2-Propenoic acid polymer with methyl 2-propenoate, sodium salt		2010-3-4618										Y
41153	86630-69-5	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol and 2-		2010-3-4617										Y
41154	244772-00-7	α-Hydro-ω-hydroxypoly(oxy(oxiranyl-1,2-cyclohexanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)		2010-3-4616										Y
41155		1,6-Hexanediol polymer with hexanedioic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-oxepanone		2010-3-4615										Y
41156	128152-19-2	2-Oxepanone homopolymer, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester		2010-3-4614										Y
41157		Siloxanes and silicones, di-Me, methoxy Ph polymers with Ph silsesquioxanes, methoxy-terminated, polymer with formaldehyde polymer with (chloromethyl)oxirane and phenol, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoic acid, butyl 2-propenoate, vinyl group-terminated, di-Me siloxanes, di-Me, Me vinyl siloxanes and di-Me, Me hydrogen siloxanes		2010-3-4613										Y
41158		Siloxanes and silicones, di-Me, methoxy Ph polymers with Ph silsesquioxanes, methoxy-terminated, polymer with formaldehyde polymer with (chloromethyl)oxirane and phenol, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoic acid, and butyl 2-propenoate		2010-3-4612										Y
41159		2-Ethylhexyl 2-propenoate polymer with butyl 2-propenoate, 2-propenenitrile, 2-methyl-2-propenoic acid, oxiranylmethyl 2-methyl-2-propenoate, 2,2-dimethyl-1,3-propanediyl di-2-propenoate and formaldehyde polymer with (chloromethyl)oxirane and phenol		2010-3-4611										Y
41160		A mixture of butyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, and dimethoxydimethylsilane polymer with [illegible]		2010-3-4610										Y
41161	63641-63-4	α-Methylbenzenediamine polymer with [illegible]		2010-3-4609										Y
41162	206366-94-1	Siloxanes and silicones, di-Me, ethoxy-terminated, polymers with 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and ethenylbenzene		2010-3-4608										Y
41163	892496-33-2	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-methylenebis[benzenamine], 4,4'-[1,3-propanediylbis(4,1-phenylenemethylene)]bis[benzenamine], tetrahydro[3,3'-bifuran]-2,2',5,5'-tetrone and tetrahydrocyclobuta[1,2-c:3,4-c']difurantetrone		2010-3-4607										Y
41164		Methyl 2-methyl-2-propenoate polymer with phenylmethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and ethyl 2-methyl-2-propenoate		2010-3-4606										Y
41165	894786-56-2	Benzaldehyde polymer with 4,4'-bis(chloromethyl)-1,1'-biphenyl and phenol		2010-3-4605										Y
41166		Tris[tris(2-hydroxyethyl)ammonium] 3,5',6-trisulfonatonaphthalene-(1-azobenzene-2,2'-diolato-O,O,N')		2010-3-4604										Y
41167		Oxiranylmethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-cyanoethyl 2-propenoate, 2-propenenitrile and 3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl]propyl 2-methyl-2-propenoate		2010-3-4603										Y
41168	884844-49-9	1,4-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,2-propanediol		2010-3-4602										Y
41169	41479-30-5	α-1-Naphthalenyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		2010-3-4601										Y
41170		Reaction products of dichloroquinacridone, paraformaldehyde and [illegible]		2010-3-4600										Y
41171	893414-46-5	Tetrasodium 4-amino-3,6-bis[[5-[[4-[bis(2-hydroxypropyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-		2010-3-4599										Y

41172	749248-06-4	4,4'-(1-Methylethylidene)bisphenol reaction products with bisphenol A-epichlorohydrin polymer 2-ethylhexanoate, diethylenetriamine, 2-(methylamino)ethanol, 1,1'-methylenebis[4-isocyanatobenzene] and polyethylene glycol ether with bisphenol A (2:1)		2010-3-4598										Y
41173		2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, 4-hydroxybutyl 2-propenoate and 2-methoxyethyl 2-propenoate		2010-3-4597										Y
41174		Isocyanic acid polymethylenepolyphenylene ester, polymer with 2-butoxyethanol and hexahydro-2H-azepin-2-		2010-3-4596										Y
41175		Fatty acids, C18-unsatd., dimers, polymers with 4,4'-(1-methylethylidene)bisphenol, N-(2-aminoethyl)-1,2-ethanediamine polymer with methyloxirane and α-(oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)]		2010-3-4595										Y
41176		4,4'-(1-Methylethylidene)bisphenol reaction products with bisphenol A-epichlorohydrin polymer 2-ethylhexanoate, diethylenetriamine, 2-(methylamino)ethanol and 1,3-diisocyanatomethylbenze		2010-3-4594										Y
41177	380894-31-5	Diethyl carbonate polymer with 1,2-ethanediol, 1,6-hexanediol and 2-		2010-3-4593										Y
41178	27135-35-9	1,3-Benzenedicarboxylic acid polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid		2010-3-4592										Y
41179	589-29-7	1,4-Benzenedimethanol		2010-3-4591										Y
41180	238404-12-1	α,α'-(1,6-Hexanediylbis(iminocarbonyl))bis[ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-		2010-3-4590										Y
41181	209273-29-0	α,α'-[1,6-Hexanediylbis(iminocarbonyl)]bis[ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethoxy]poly[oxy(methyl-1,2-		2010-3-4589										Y
41182	144952-42-1	2-Hydroxyethyl 2-methyl-2-propenoate polymer with oxirane and 1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2010-3-4588										Y
41183	863679-39-4	2,2-Bis(hydroxymethyl)butanoic acid polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, dimethyl carbonate,1,6-hexanediol, 3-methyl-1,5-pentanediol and 2,2'-oxybis[ethanol], [4-(hydroxymethyl)cyclohexyl]methyl acrylate-blocked		2010-3-4586										Y
41184	70879-51-5	α-(2-Methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl) C16-18-alkyl		2010-3-4585										Y
41185	59673-82-4	Methyl 2-amino-4-[[(2,5-dichlorophenyl)amino]carbonyl]benzoate		2010-3-4584										Y
41186	329766-63-4	(2,5-Dichlorophenyl)phenylmethanone polymer with 1,3-dichlorobenzene		2010-3-4583										Y
41187	909788-72-3	Copper, acetate acrylic acid-cyclohexyl methacrylate-ethyl acrylate-polyethylene glycol methacrylate Me ether polymer naphthenate complexes		2010-3-4582										Y
41188	26351-99-5	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-		2010-3-4581										Y
41189		2,4-Diisocyanato-1-methylbenzene homopolymer, polymer with 2-oxepanone homopolymer, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and N,N-dimethyl-1,3-propanediamine		2010-3-4580										Y
41190	736150-63-3	Glycerides, castor-oil mono-, hydrogenated, acetates		2010-3-4579										Y
41191		Polymethyl 2-methyl-2-propenoate polymer with α-hydro-ω-[(1-oxo-2-propenyl)oxy]poly(oxy(1-		2010-3-4577										Y
41192		1,2-Propanediol polymer with 1,3-isobenzofurandione, dihydro-2,5-furandione, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 2-		2010-3-4576										Y
41193		2-Propenoic acid polymer with 1,2-propanediol and 3a,4,7,7a-tetrahydro-4-methyl-1,3-isobenzofurandione, reaction products with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]		2010-3-4575										Y
41194		Bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-naphthalenesulfonato(3-)][μ-[4-hydroxy-3-[(2-hydroxy-5-nitro)azo]-7-phenylamino-8-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenesulfonato(5-)]]chromate(5-),		2010-3-4574										Y
41195	253430-12-5	3,3'-[(2-Chloro-1,4-phenylene)bis[imino(1-acetyl-2-oxo-2,1-ethanediyl)azo]]bis[4-		2010-3-4573										Y
41196	68071-35-2	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), mono-alkyl(C=12~15) ethers,		2010-3-4572										Y

41197	349-88-2	4-Fluorobenzenesulfonyl chloride		2010-3-4571										Y
41198	3957-22-0	5,5'-(1-Methylethylidene)bis[2-hydroxy-1,3-benzenedimethanol]		2010-3-4570										Y
41199	13716-12-6	Tris(1,1-dimethylethyl)phosphine		2010-3-4569										Y
41200	3277-26-7	1,1,3,3-Tetramethyldisiloxane	1,1,3,3-테트라메틸디이실록세인	2010-3-4568										Y
41201		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, phosphoric acid and N,N-dimethyl-(2-hydroxyethyl)amine salt		2010-3-4567										Y
41202	95906-11-9	2,4-Bis(1,1-dimethylethyl)phenol, phosphite(2:1)		2010-3-4566										Y
41203	167678-43-5	Hexanedioic acid polymer with N-(2-aminoethyl)-1,3-propanediamine, aziridine, (chloromethyl)oxirane, 1,2-ethanediamine, N,N'-1,2-ethanediylbis[1,3-propanediamine] and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), sulfate (salt)		2010-3-4565										Y
41204	903899-40-1	Butyl 2-propenoate polymer with 4-ethenylpyridine, ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		2010-3-4564										Y
41205	28806-55-5	Oxiranylmethyl 2-methyl-2-propenoate polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile		2010-3-4563										Y
41206	3818-68-6	N-Ethyl-N,N-dimethyl-1-octanaminium, ethyl sulfate		2010-3-4562										Y
41207	691384-68-6	1,1'-[6-[(2-Methylphenyl)amino]-1,3,5-triazine-2,4-diyl]diimino]bis-9,10-anthracenedione, sulfo derivs.		2010-3-4561										Y
41208	884866-74-4	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol] and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], dihydrogen 1,2,4-benzenetricarboxylate		2010-3-4560										Y
41209	149182-72-9	(S)-N-tert-Butyl-1,2,3,4-tetrahydro-3-isoquinolinecarboxamide		2010-3-4559										Y
41210	141942-85-0	Ethyl (R)-4-cyano-3-hydroxybutanoate		2010-3-4558										Y
41211	745070-61-5	N,N',N''-1,3,5-Benzenetriyltris[2,2-dimethyl-propanamide]		2010-3-4557										Y
41212	211919-60-7	2-(Methoxymethoxy)-N,N-bis[2-(methoxymethoxy)ethyl]ethanamine		2010-3-4556										Y
41213	143314-16-3	1-Ethyl-3-methyl-1H-imidazolium, tetrafluoroborate(1-)		2010-3-4555										Y
41214	220714-43-2	2,2'-Bis(hydroxymethyl)butanoic acid polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2-hydroxyethyl 2-propenoate and 2-propenoic acid		2010-3-4554										Y
41215	97380-52-4	2-Propenoic acid polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester		2010-3-4553										Y
41216	72869-91-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		2010-3-4552										Y
41217	340819-81-0	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		2010-3-4551										Y
41218	197393-84-3	2-Ethyl-1-hexanol reaction products with 1,6-diisocyanatohexane		2010-3-4550										Y
41219	3001-15-8	4,4'-Diiodo-1,1'-biphenyl		2010-3-4549										Y
41220	869306-77-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, bis(2-hydroxyethyl)[(6-oxido-6H-dibenz[c,e][1,2]oxaphosphorin-6-yl)methyl]butanedioate, 1,2-ethanediol, 1,6-hexanediol and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		2010-3-4548										Y
41221	532411-47-5	1,1'-[(Diazomethylene)bis(sulfonyl)]bis[4-(hexyloxy)-2-methylbenzene]		2010-3-4547										Y
41222		4-[(2,5-Dichlorophenyl)azo]-3-hydroxy-N-phenyl-2-naphthalenecarboxamide, 2-naphthol coupled		2010-3-4546										Y
41223	85099-10-1	2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl 6-hydroxyhexanoate		2010-3-4545										Y
41224	161182-73-6	9H-Fluoren-9-ylidenebis(4,1-phenyleneoxy-2,1-ethanediyl) 2-propenoate		2010-3-4544										Y
41225	859511-72-1	2-Amino-1,5-naphthalenedisulfonic acid, monosodium salt, diazotized, reaction products with 4-[[4-fluoro-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-2,7-naphthalenedisulfonic acid		2010-3-4543										Y
41226		1-Chloro-2,3-epoxypropane polymer with 4,4'-isopropylidenebis[2,6-dibromophenol],		2010-3-4542										Y
41227	714956-12-4	2-Methyl-2-propenoic acid polymer with 2-hydroxyethyl 2-methyl-2-propenoate, 2-isocyanatoethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate		2010-3-4541										Y

41228	303128-95-2	2-Propenoic acid polymer with 2-ethylhexyl 2-propenoate and 4-hydroxybutyl 2-propenoate		2010-3-4540										Y
41229		Dimethyl carbonate polymer with 1,4-butanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatobenzene]		2010-3-4539										Y
41230	67874-31-1	Butyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-		2010-3-4538										Y
41231		Mixture of bisbenzimidazo[2,1-a:1',2'-b']anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-6,11-dione(55034-81-6) and bisbenzimidazo[2,1-a:2',1'-a']anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-10,21-dione(55034-79-2)		2010-3-4537										Y
41232	913174-89-7	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, dodecanedioic acid, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 1,1'-methylenebis[isocyanatobenzene] and 2,2'-oxybis[ethanol]		2010-3-4536										Y
41233	68414-04-0	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, ethenylbenzene and 2-propenoic acid		2010-3-4535										Y
41234		Ethenylbenzene polymer with 2,2'-[1,2-ethanediylbis(oxymethylene)]bisoxirane, phenylmethyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-methyl-2-propenoic acid sodium		2010-3-4534										Y
41235		Ethenylbenzene polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, (chloromethyl)oxirane, phenylmethyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-methyl-2-		2010-3-4533										Y
41236	72920-34-4	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		2010-3-4532										Y
41237	137810-19-6	2-fluoro-4-[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]-1-(trifluoromethoxy)benzene		2010-3-4531										Y
41238	219511-27-0	1,3,5-Tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)trione polymer with hexahydro-1,3-isobenzofurandione and 1,6-hexanediol		2010-3-4530										Y
41239	72968-62-8	Oxirane, 2-(butoxymethyl)-, polymer with 1,6-diisocyanatohexane and 2-ethyl-2-(hydroxymethyl)-1,3-		2010-3-4529										Y
41240	165723-54-6	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 1,6-hexanediyl di-2-propenoate and 2-hydroxyethyl 2-propenoate		2010-3-4528										Y
41241	178233-72-2	[4-(1-Methylethyl)phenyl](4-methylphenyl)iodonium tetrakis(pentafluorophenyl)borate(1-)		2010-3-4527										Y
41242	260544-92-1	1,4:3,6-Dianhydro-D-glucitol bis[4-[(1-oxo-2-propenyl)oxy]benzoate] polymer with 1,4-phenylene bis[4-[4-[(1-oxo-2-propenyl)oxy]butoxy]benzoate]		2010-3-4526										Y
41243	71549-90-1	α-(1-Carboxy-1-oxopropyl)-ω-hydroxypoly(oxy-1,2-ethanediyl),		2010-3-4525										Y
41244	13276-24-9	4-Morpholineethanol, acetate (ester)		2010-3-4524										Y
41245		1,2-Propanediol polymer with hexahydromethyl 1,3-isobenzofurandione, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane and 2-propenoic acid		2010-3-4523										Y
41246		Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13.7]dec-2-yl 2-methyl-2-propenoate, 2,2'-azobis[2-methylpropanenitrile]-		2010-3-4522										Y
41247		4,4,4-Trifluoro-3-hydroxy-1-methyl-3-(trifluoromethyl)butyl 2-methyl-2-propenoate polymer with ethenesulfonic acid, dimethyl 2,2'-azobis(2-methylpropionate)-initiated		2010-3-4521										Y
41248	172336-36-6	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 2,6-bis[(4-hydroxy-2,5-dimethylphenyl)methyl]-		2010-3-4520										Y
41249	276878-97-8	N-[2-Hydroxy-3-(2-propenyloxy)propyl]-6-methoxy-N,N-dimethyl-1,3-dioxo-1H-benz[de]isoquinoline-2(3H)-propanaminium, hydroxide		2010-3-4519										Y
41250	303186-30-3	4-[Difluoro[3-fluoro-4-(trifluoromethoxy)phenoxy]methyl]-3,5-difluoro-4'-propyl-1,1'-biphenyl		2010-3-4518										Y
41251	443795-98-0	4-[2-[(2-Methoxyethoxy)methoxy]ethyl]morpholine		2010-3-4517										Y

41252	470458-81-2	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-...		2010-3-4516										Y
41253		Lithium 3-[(3,4-dicyanophenyl)sulfonyl]-1-propanesulfonate reaction product with 3-[(3,4-dicyanophenyl)sulfonyl]-N-(2-hydroxypropyl)-1-propanesulfonamide, cryogel salt		2010-3-4515										Y
41254	83045-06-1	2-Propenoic acid, trimester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]		2010-3-4514										Y
41255	133184-44-8	2-Propenoic acid, sodium salt, polymer with N-ethenylformamide		2010-3-4513										Y
41256		N,N-Dicoco alkyl-2-hydroxyacetamide		2010-3-4512										Y
41257	68227-49-6	(Benzoato-kO)hydroxy(octadecanoato-kO)aluminum		2010-3-4511										Y
41258	68412-43-1	2-Propenoic acid reaction products with pentaerythritol and TDI		2010-3-4510										Y
41259	73003-79-9	Propyl 3,4,5-tris[(6-diazo-5,6-dihydro-5-oxo-1-naphthalenyl)sulfonyl]benzoate		2010-3-4509										Y
41260		Formaldehyde polymer with (chloromethyl)oxirane and 2-methylphenol, reaction products with 2-propenoic acid, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and oxiranylmethyl 2-methyl-2-propenoate		2010-3-4508										Y
41261	307952-50-7	Siloxanes and silicones, di-Me, di-Ph, polymers with vinyl silsesquioxanes, methoxy-terminated		2010-3-4507										Y
41262	512778-94-8	Tetrasodium 2-[3-sulfo-4-[2-[2-sulfo-4-[[4-(7-sulfo-2H-naphtho[1,2-d]triazol-2-yl)phenyl]azo]phenyl]ethenyl]phenyl]-2H-naphtho[1,2-d]triazole-5-sulfonate		2010-3-4506										Y
41263	59323-76-1	cis-2-Methyl-4-propyl-1,3-oxathiane		2010-3-4505										Y
41264	4819-67-4	2-Pentylcyclopentanone		2010-3-4504										Y
41265		Reaction products of dichloromethane, thioacetic acid and tetramethoxypropane		2010-3-4503										Y
41266		2-Methyl-2-propenoic acid monoester with 1,2-propanediol, polymer with ethenylbenzene, 2-methylpropyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4502										Y
41267	80084-82-8	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol and 2,2'-oxybis[ethanol]		2010-3-4501										Y
41268	907208-20-2	Fatty acids, linseed-oil polymers with acrylic acid, bisphenol A, epichlorohydrin, styrene and tung oil, compds. with triethylamine		2010-3-4500										Y
41269	60318-84-5	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and 2-ethylhexyl 2-propenoate		2010-3-4499										Y
41270	87003-89-2	Methyloxirane polymer with oxirane, bis(2-methyl-2-propenoate)		2010-3-4498										Y
41271	392245-62-4	Octahydro-4,7-methano-1H-inden-5-yl(2-methyl-2-propenoate polymer with ethenylbenzene and oxiranylmethyl 2-methyl-2-propenoate, hydrogen 4-cyclohexene-1,2-dicarboxylate 2-propenoate, tert-Bu 2-ethylhexaneperoxoate-initiated		2010-3-4497										Y
41272	9004-38-0	Cellulose acetate hydrogen 1,2-benzenedicarboxylate		2010-3-4496										Y
41273	271771-28-9	3,3-Dimethoxy-1-propene homopolymer		2010-3-4495										Y
41274	111497-86-0	[1-Methyl-1,2-ethanediyl]bis[oxy(methyl-2,1-ethanediyl)] di-2-propenoate reaction products with		2010-3-4494										Y
41275	88122-32-1	4-(1-Methylethyl)-2,5-dioxo-1,3-imidazolidinedipropanoic acid dipotassium		2010-3-4493										Y
41276		2-Propenamide polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride, N,N-dimethyl-N-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]benzenemethanaminium chloride, methylenebutanedioic acid, sodium 2-methyl-2-propene-1-sulfonate and N,N'-methylenebis[2-...		2010-3-4492										Y
41277	68441-27-0	Diethenylbenzene polymer with ethenylbenzene, chloromethylated, 2-(dimethylamino)ethanol-...		2010-3-4491										Y
41278	68442-37-5	2-Propenenitrile polymer with diethenylbenzene and ethenylbenzene, sulfonated		2010-3-4490										Y
41279	119073-12-0	N-[3-(Dimethylamino)propyl]-2-propenamide polymer with diethenylbenzene and 1,1'-(oxybis(2,1-ethanediyloxy))bis[ethene], compd. with chloroethane		2010-3-4489										Y
41280	68441-30-5	Diethenylbenzene polymer with ethenylbenzene, chloromethylated, trimethylamine-...		2010-3-4488										Y
41281	359785-58-3	2-Propenenitrile polymer with 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene], sapond.		2010-3-4487										Y
41282		(충진명) Alkyl(C13-18)methyl pyridinium salt with fluoro-substituted methanesulfonamide (1:1)		2010-3-4486										Y

41283	870296-13-2	1-Hexyl-4-methylpyridinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)	1-헥실-4-메틸피리디늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염 (1:1)	2010-3-4486	2018-1-820							유독물질: 1-헥실-4-메틸피리디늄과 1,1,1-트리플루오로-N-[(트리플루오로메틸)술포닐]메탄술폰아미드의 염 (1:1) 및 이를 25% 이상		Y
41284	292629-36-8	2-Propenoic acid telomer with butyl 2-propenoate, 2-carboxyethyl 2-propenoate, 1,10-decanediyl di-2-propenoate, 1-dodecanethiol, and		2010-3-4485										Y
41285	202217-53-6	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl 1,4-benzenedicarboxylate, formaldehyde, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], oxirane and phenol		2010-3-4484										Y
41286		Ethenylmethylbenzene polymer with 2-methyl-2-propenoic acid, 2-hydroxy-3-(dehydroabietic)oxypropyl 2-propenoate and oxiranylmethyl 2-methyl-		2010-3-4483										Y
41287	905304-58-7	Hexahydro-1,3-isobenzofurandione polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 4,4'-(1-methylethylidene)bis[phenol]		2010-3-4482										Y
41288		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 1,4-benzenediamine, 1,3-cyclohexanedimethanamine and cholestan-3-ol, 3,5-diaminobenzoate		2010-3-4481										Y
41289	792937-33-8	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,3-isobenzofurandione and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4480										Y
41290		Butyl 2-propenoate polymer with ethenylbenzene, rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-1-yl 2-methyl-2-propenoate, 4-hydroxybutyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate, bis(1,1-dimethylpropyl)peroxide-		2010-3-4479										Y
41291		2-ethylhexyl 2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, 2,5-furandione, methyl alcohol, 2-propenoic acid, and reaction products of 2-oxepanone homopolymer, 2-[(1-oxo-2-propenyl)oxy]ethyl ester and hexahydro-1,3-isobenzofurandione, 1,1-dimethylethyl 2-ethylhexaneperoxoate-		2010-3-4478										Y
41292		Vinylbenzene polymer with phenylmethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-methyl-2-propenoic acid sodium		2010-3-4477										Y
41293		Vinylbenzene polymer with octadecyl 2-methyl-2-propenoate, butyl 2-propenoate, 2-methyl-2-propenoic acid and 2-methyl-2-propenoic acid sodium salt		2010-3-4476										Y
41294		Vinylbenzene polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate 2-methyl-2-propenoic acid and 2-methyl-2-propenoic acid		2010-3-4475										Y
41295	225528-57-4	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[isocyanatobenzene], 2-hydroxyethyl 2-propenoate-blocked		2010-3-4474										Y
41296	180784-40-1	1,4-Benzenedicarboxylic acid polymer with butyl 2-propenoate, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dihydro-3-(tetrapropenyl)-2,5-furandione, ethenylbenzene, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and 2-propenoic acid		2010-3-4473										Y
41297	149367-98-6	1,4-Benzenedicarboxylic acid polymer with (E)-2-butenedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dihydro-3-(tetrapropenyl)-2,5-furandione, ethenylbenzene, 2-ethylhexyl 2-propenoate and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], graft, bis(1-methyl-1-phenylethyl) peroxide-initiated		2010-3-4472										Y
41298	88684-44-0	2-Methyl-2-propenoic acid polymer with ethyl 2-methyl-2-propenoate, ethyl 2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4471										Y
41299	80215-00-5	2-Methyl-2-propenoic acid polymer with 2-ethylhexyl 2-propenoate, ethyl 2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4470										Y
41300	52635-21-9	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4469										Y

41301	753501-43-8	(T-4)-Trifluoro(tetrahydrofuran)boron polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 3-methyl-3-[(2,2,3,3,3-pentafluoropropoxy)meth		2010-3-4468										Y
41302	864910-70-3	(T-4)-Trifluoro(tetrahydrofuran)boron polymer with methyloxirane, 3-methyl-3-[(2,2,3,3,3,-pentafluoropropoxy)methyl]oxetane, oxirane and		2010-3-4467										Y
41303	2580-77-0	Bis(2-hydroxyethyl)sulfone		2010-3-4466										Y
41304	157453-50-4	4-(trans-4-Ethenylcyclohexyl)-2-fluorobenzonitrile		2010-3-4465										Y
41305	2601-33-4	N-(Carboxymethyl)-N,N-dimethyl-1-tetradecanaminium inner salt		2010-3-4464										Y
41306	746622-86-6	2-[[(3,5-Dimethyl-1H-pyrazol-1-yl)carbonyl]amino]ethyl 2-methyl-2-propenoate polymer with chloroethene, octadecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate		2010-3-4463										Y
41307	148209-68-1	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and 2-		2010-3-4462										Y
41308		1,2,3,4,4a,5,8,8a-Octahydro-1,4:5,8-dimethanonaphthalene-2-carboxylic acid polymer with 1-hexene and 3a,4,7,7a-tetrahydro-2-phenyl-4,7-methano-1H-isoindole-1,3(2H)-dione, hydrogenated		2010-3-4461										Y
41309		2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) and 2-propenamide, sodium		2010-3-4460										Y
41310	249562-06-9	2-Methyltricyclo[3.3.1.1 3,7]dec-2-yl 2-propenoate		2010-3-4459										Y
41311	154970-45-3	1,1-Dimethylethyl bicyclo[2.2.1]hept-5-ene-2-carboxylate		2010-3-4458										Y
41312	309919-97-9	Bis(O-butyl O-isooctyl phosphorodithioato-kS,kS')zinc		2010-3-4457										Y
41313	855299-97-7	(T-4)-Tributyl(3-methoxy-1-propanamine-κN)boron		2010-3-4456										Y
41314		2,2-Dimethyl-1,3-propanediol polymer with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, dimethyl carbonate, 1,6-hexanediol and 2-		2010-3-4455										Y
41315		Carbon black, 4-carboxyphenyl modified		2010-3-4454										Y
41316		[29H,31H-Phthalocyaninato(2-)-N29, N30, N31, N32]copper, ((4-methyl-1-piperazinyl)sulfonyl) derivs.		2010-3-4453										Y
41317		1,1'-[[6-[[6-[[3-(dimethylamino)propyl]amino-1,3,5-triazine-2,4-diyl]diimino]bis-9,10-		2010-3-4452										Y
41318	521293-06-1	2-(4,5,6,7-Tetrachloro-2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-8-(4,5,6,7-tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-quinolinesulfonic acid		2010-3-4451										Y
41319	221354-37-6	Triammonium 4-[[4-[[7-[(4-carboxyphenyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-2,5-dimethoxyphenyl]azo]ben		2010-3-4450										Y
41320	369611-54-1	4,4'-[Methylenebis[4,1-cyclohexanediylimino(6-amino-1,3,5-triazine-4,2-diyl)imino]]bis[6-[[2,7-dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]-1,3-benzenedisulfonic acid, ammonium sodium salt		2010-3-4449										Y
41321	835914-81-3	4-[[4-[[6-[[1-Amino-8-hydroxy-7-[(4-nitro-2-sulfophenyl)azo]-4,6-disulfo-2-naphthalenyl]azo]-1-hydroxy-3,5-disulfo-2-naphthalenyl]azo]-2-chloro-6-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid, lithium		2010-3-4448										Y
41322	835913-67-2	5,5'-[1,2-Ethanediylbis[imino(6-[[5-[[2,7-dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]-2,4-disulfophenyl]amino]-1,3,5-triazine-4,2-diyl]oxy]]bis-1,3-benzenedicarboxylic acid, ammonium sodium		2010-3-4447										Y
41323		3,3'-[6-Hydroxy-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)azo]bis-1,5-naphthalenedisulfonic acid, mixed sodium		2010-3-4446										Y
41324	217633-62-0	2-[[6-[[3-[(2,7-Dihydro-3-methyl-2,7-dioxo-3H-naphtho[1,2,3-de]quinolin-6-yl)amino]-4-sulfophenyl]amino]-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]amino]-1,4-benzenedisulfonic acid, ammonium sodium salt		2010-3-4445										Y
41325	15096-41-0	Tetrachloro-μ-hydroxybis(μ-(2-methyl-2-propenoato-kO:kO'))dichromium		2010-3-4444										Y
41326	29661-89-0	Formaldehyde polymer with 1,3-dimethylbenzene and phenol		2010-3-4443										Y
41327	98538-60-4	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and 1,3,5-trimethylbenzene		2010-3-4442										Y

41328		Reaction products of 2-(dimethylamino)ethanol, N-[3-(dimethylamino)propyl]-N,N',N'-trimethyl-1,3-propanediamine, 1,4-diazabicyclo[2.2.2]octane, 2-hydroxybenzoic acid		2010-3-4441										Y
41329	654670-58-3	Sodium 1,3-dimethyl 5-sulfo-1,3-benzenedicarboxylate polymer with 1,4-butanediol, dimethyl 1,3-benzenedicarboxylate, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 3-(hydroxyphenylphosphinyl)propanoic acid		2010-3-4440										Y
41330	231297-85-1	Siloxanes and silicones, di-Me, vinyl group-terminated polymers with chlorodimethylsilane-silicic acid (H4SiO4) tetra-Et ester reaction products, hydroxy-		2010-3-4439										Y
41331	103358-63-0	Hexanedioic acid polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 3-methyl-1,5-pentanediol, 2-		2010-3-4438										Y
41332	27155-45-9	Ethenylbicyclo[2.2.1]hept-2-ene polymer with ethene and 1-propene		2010-3-4437										Y
41333		2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 2,4-diisocyanatotoluene, 1,2,3-propanetriol and		2010-3-4436										Y
41334	54862-74-7	Dimethyl 1,1'-azobis(1-cyclohexanecarboxylate)		2010-3-4435										Y
41335	859766-55-5	4,4'-Oxybis-1,2-benzenedicarboxylic acid polymer with 4,4'-sulfonylbis[benzenamine]		2010-3-4434										Y
41336	160611-50-7	2,5-Furandione telomer with ethenylbenzene and (1-methylethyl)benzene, 2-butoxyethyl ester		2010-3-4433										Y
41337	99716-61-7	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate		2010-3-4432										Y
41338	721943-93-7	Siloxanes and silicones, lauryl Me, Me phenethyl		2010-3-4431										Y
41339	68959-25-1	1-(2-Hydroxyethoxy)-2,2,4-trimethyl-3-pentanol		2010-3-4430										Y
41340	171340-58-2	3-Aminobenzoic acid, diazotized, coupled with diazotized(3-aminophenyl) phosphonic acid and 2,5-diethoxybenzenamine, diazotized, coupled with 6-amino-4-hydroxy-2-naphthalenesulfonic acid, ammonium salt		2010-3-4429										Y
41341	104634-06-2	α-Hydro-ω-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) ether with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-		2010-3-4428										Y
41342	849705-80-2	3-Alkyl(C=14~16 and C=16-unsatd. branched and linear)-4-alkylidene(C=15~17 and C=17-unsatd. branched and linear)-2-oxetanone		2010-3-4427										Y
41343	123209-72-3	2-Propenoic acid polymer with 1,3-butadiene and 2-propenenitrile, 3-carboxy-1-cyano-1-methylpropyl-terminated reaction products with bisphenol A diglycidyl ether homopolymer		2010-3-4426										Y
41344	133636-82-5	(1S,1'S,2S,5R)-2,6,6-Trimethylspiro[bicyclo[3.1.1]heptane-3,1'-[3]cyclohexen]-4'-one		2010-3-4425										Y
41345	101128-56-7	Octahydro-5-methoxy-4,7-methano-1H-indenecarboxaldehyde		2010-3-4424										Y
41346	166432-53-7	α,2,2,3-Tetamethyl-γ-methylene-3-cyclopentene-1-butanal		2010-3-4423										Y
41347	249630-78-2	6(or 7)-Ethylideneoctahydro-5,8-methano-2H-1-benzopyran-2-one		2010-3-4422										Y
41348	81-04-9	1,5-Naphthalenedisulfonic acid		2010-3-4421										Y
41349	9033-87-8	Hexanedioic acid polymer with hexahydro-2H-azepin-2-one and α-hydro-ω-hydroxypoly(oxy-1,2-		2010-3-4420										Y
41350	57352-34-8	Ethylbenzenesulfonic acid		2010-3-4418										Y
41351	173524-62-4	Methylenebutanedioic acid polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenamide		2010-3-4417										Y
41352	285977-85-7	2,3-Dihydro-2,5-dimethyl-1H-indene-2-methanol		2010-3-4416										Y
41353	263260-98-6	Methyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, isooctadecyl 2-propenoate, methyloxirane polymer with oxirane mono-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-		2010-3-4415										Y
41354	174254-28-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		2010-3-4414										Y
41355	27517-36-8	Cyclohexyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate		2010-3-4413										Y
41356	74951-91-0	5,5?-Oxybis-1,3-isobenzofurandione polymer with 4,4'-sulfonylbis[benzenamine]		2010-3-4412										Y

41357	501098-09-5	Siloxanes and silicones, di-Me, mono[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl group]-terminated, polymers with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol- and 2-hydroxyethyl 2-propenoate-blocked 2,4-diisocyanato-1-methylbenzene polymer, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and polyethylene-polypropylene glycol mono-2-propenoate, tert-butyl-2-ethylhexaneperoxoate-initiated		2010-3-4411										Y
41358		Sodium 4-amino-3-[[4-[[[4-[(2,4-diamino-5-chlorophenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-6-[(2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonate		2010-3-4410										Y
41359		Mixture of phenanthro[2",1",10":4,5,6;7",8",9":4',5',6']diisoquino[2,1-a:2',1'-a']diperimidine-8,13-dione(41635-87-4) and anthra[2",1",9":4,5,6;6',5',10":4',5',6']diisoquino[2,1-a:2',1'-a']diperimidine-12,25-dione(6859-32-1)		2010-3-4409										Y
41360		Sodium 4-amino-3-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-6-[(2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic acid		2010-3-4408										Y
41361	159317-39-2	7-[[4-[[4-[Bis(2-hydroxyethyl)amino]-6-[[4-[(6,8-disulfo-2-naphthalenyl)azo]-2-methoxy-5-methylphenyl]amino]-1,3,5-triazin-2-yl]amino]-3-methoxyphenyl]azo]-1,3-naphthalenedisulfonic acid		2010-3-4407										Y
41362	283166-42-7	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate and 2-hydroxy-4(or 5)-[[(1-oxo-2-propenyl)oxy]methyl]cyclohexyl 2-propenoate		2010-3-4406										Y
41363		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 4,4'-methylenebis(benzenamine) and 1-(3,5-diaminophenyl)-3-octadecyl-2,5-pyrrolidinedione		2010-3-4405										Y
41364		Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, 2-propenamide and 2-methyl-2-propenoic acid, diammonium peroxodisulfate-initiated, compd. with N,N-dimethyl(2-		2010-3-4404										Y
41365	351197-82-5	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-		2010-3-4403										Y
41366	869060-80-0	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 1,1-dimethylethyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2010-3-4402										Y
41367		2-Methyl-2-propenoic acid polymer with 1,2-propanediol mono-2-propenoate, butyl 2-propenoate, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4401										Y
41368		2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, 1,2-propanediol mono-2-propenoate, 2-methylpropyl 2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4400										Y
41369	61811-44-7	Cellulose, acetate hydrogen 1,2-benzenedicarboxylate, 2-hydroxypropyl methyl		2010-3-4399										Y
41370		Oxiranylmethyl neodecanoate telomer with tert-dodecanethiol, ethenylbenzene, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		2010-3-4398										Y
41371		Oxiranylmethyl neodecanoate polymer with butyl 2-propenoate, 2-methyl-2-propenoic acid, methyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and ethenylbenzene, tert-dodecanethiol-terminated		2010-3-4397										Y
41372	646037-19-6	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with α,α-dimethyl-3-(1-methylethenyl)benzenemethanamine, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid		2010-3-4396										Y
41373		Ethenylbenzene polymer with 2-hydroxyethyl 2-methyl-2-propenoate, oxiranylmethyl neodecanoate, methyl 2-methyl-2-propenoate and 2-propenoic acid, tert-dodecanethiol-terminated		2010-3-4395										Y
41374	38056-88-1	2-Hydroxyethyl 2-[(1-oxo-2-propenyl)oxy]ethyl 1,2-benzenedicarboxylate		2010-3-4394										Y

41375		2-Propenamide polymer with N,N-dimethyl-N-[2-[(1-oxo-2-propenyl)oxy]ethyl]benzenemethanaminium chloride, 2-(dimethylamino)ethyl 2-methyl-2-propenoate, methylenebutanedioic acid and N,N'-methylenebis(2-propenamide), hydrochloride		2010-3-4393										Y
41376		Mixture of dichloro-5,12-dihydro-quino[2,3-b]acridine-7,14-dione and dichloro-5,12-dihydro-quino[2,3-b]acridine-7,14-dione, sulfonated, aluminum salt		2010-3-4392										Y
41377		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4391										Y
41378		1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4390										Y
41379	284473-16-1	Dimethyl 1,4-benzenedicarboxylate polymer with 1,4-butanediol, docdecanedioic acid, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4389										Y
41380	801304-55-2	Hexanedioic acid polymer with 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4388										Y
41381		Dimethyl 1,4-benzenedicarboxylate polymer with 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4387										Y
41382		1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, 1,6-hexanediol and 1,1'-methylenebis[isocyanatobenzene]		2010-3-4386										Y
41383	797794-91-3	Decanedioic acid polymer with 1,4-butanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,1'-methylenebis[isocyanatobenzene], methyloxirane and oxirane		2010-3-4385										Y
41384	118439-11-5	1,2-Propanediol polymer with 2,4-diisocyanato-1-methylbenzene and methyloxirane, Me Et ketone oxime-blocked		2010-3-4384										Y
41385	115341-08-7	α-(Tetrahydro-2H-pyran-2-yl)-ω-[(tetrahydro-2H-pyran-2-yl)oxy]poly(oxy(methyl-1,2-ethanediyl))		2010-3-4383										Y
41386	37273-57-7	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy(methyl-		2010-3-4382										Y
41387		Carbon black, (1,1-bisphosphonic acid, 1-hydroxyethylidene, 2-(4-phenyl))-modified,		2010-3-4381										Y
41388		2-Propenylurea polymer with N,N-dimethyl-2-propen-1-amine		2010-3-4380										Y
41389	454217-04-0	4-[[4-[[1,8-Dihydroxy-7-[(4-nitro-2-sulfophenyl)azo]-3,6-disulfo-2-naphthalenyl]azo]-3-sulfophenyl]azo]-4-5-dihydro-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylic acid, lithium sodium salt		2010-3-4379										Y
41390		Carbon black, 4-sulfophenyl-modified, diammonium salt		2010-3-4378										Y
41391	225927-21-9	Siloxanes and silicones, Me Ph, [(ethenyldimethylsilyl)oxy] -terminated		2010-3-4377										Y
41392	179005-13-1	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenyl acetate and 2-methylpropyl 2-methyl-2-propenoate		2010-3-4376										Y
41393	226707-33-1	1,6-Diisocyanatohexane polymer with polyoxyethylene polyoxypropylene glyceryl ether and 2-ethylhexanol		2010-3-4375										Y
41394	556054-22-9	[29H,31H-Phthalocyaninato(2-)-κN29,κN30,κN31,κN32]copper, [[2-[[4-amino-6-[(2,5-disulfophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl aminosulfonyl sulfo derivs., sodium salts		2010-3-4374										Y
41395	554410-16-1	Tetrasodium 2-[[6-[[5-[[2,7-dihydro-3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3H-naphtho[1,2,3-de]quinolin-6-yl]amino]-2,4-disulfophenyl]amino]-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]amino]benzoate		2010-3-4373										Y

41396	546078-02-8	Heptasodium 2-[(1-amino-8-hydroxy-7-[[5-hydroxy-7-sulfo-6-[(2-sulfophenyl)azo]-2-naphthalenyl]azo]-3,6-disulfo-2-naphthalenyl)azo]-5-hydroxy-6-[(4-methoxy-2-sulfophenyl)azo]-1,7-naphthalenedisulfonate		2010-3-4372										Y
41397	18166-37-5	Triethoxyhexylsilane		2010-3-4371										Y
41398	118569-52-1	4,4'-(1-Methylethylidene)bisphenol polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and α-(oxiranylmethyl)-ω-(oxiranylmethoxy)poly(oxy(methyl-1,2-ethanediyl))		2010-3-4370										Y
41399	135668-77-8	3-Diazo-3,4-dihydro-4-oxo-1-naphthalenesulfonic acid ester with 4,4'-[1-[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl]ethylidene]bis[phenol]		2010-3-4369										Y
41400	206770-18-5	1,2,4-Benzenetricarboxylic acid, mixed 2-ethylhexyl and stearyl triesters		2010-3-4368										Y
41401		Hexahydro-1,3-isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-		2010-3-4367										Y
41402		2-Hydroxypropyl (2E,4E)-2,4-hexadienoate polymer with 2,5-furandione, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2010-3-4366										Y
41403		Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and tert-dodecanethiol-terminated		2010-3-4365										Y
41404	59809-02-8	1,2-Ethanediyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate		2010-3-4364										Y
41405		Butyl 2-methyl-2-propenoate polymer with (1-methylethenyl)benzene dimer and 1,2-propanediol mono-2-propenoate, carbamate, 1,1-dimethylpropyl 2-ethylhexaneperoxoate-initiated		2010-3-4363										Y
41406	173242-21-2	1,4-Cyclohexanedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, isooctadecanoate		2010-3-4362										Y
41407		2-(Diethylamino)ethyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate, 2,2'-azobis[2-methylbutanenitrile]-initiated		2010-3-4361										Y
41408		3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyltris(1-methylethoxy)silane		2010-3-4360										Y
41409	99208-50-1	2-(6-Oxido-6H-dibenz[c,e][1,2]oxaphosphorin-6-yl)-1,4-benzenediol	2-(10H-9-옥사-10-포스파페난트렌-10-일)하이드로퀴논 P-옥사이드	2010-3-4359										Y
41410		Methyloxirane polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), bis(2-aminomethylethyl)ether, 12-aminododecanoic acid, 1,4-butanedicarboxylic acid and 3-aminomethyl-3,5,5-trimethylcyclohexylamine		2010-3-4358										Y
41411		Methyloxirane polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), bis(2-aminomethylethyl)ether, 12-aminododecanoic acid and 1,4-butanedicarboxylic acid		2010-3-4357										Y
41412		2-[3-tert-Butyl-4-cyano-5-[4-methyl-2-(2,4,6-trimethyl-3-sulfoanilino)-6-[2,4,6-trimethyl-3-sulfo-N-(6-sulfo-1,3-benzothiazol-2-yl)anilino]-3-pyridylazo]pyrazol-1-yl]-1,3-benzothiazol-6-sulfonic acid, potassium		2010-3-4356										Y
41413	943128-61-8	2-Methyl-2-propenoic acid polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione, dodecyl 2-methyl-2-propenoate, 4-(1-methylethenyl)phenol, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2010-3-4355										Y
41414	1046488-04-3	2-Methyl-2-propenoic acid polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione, dodecyl 2-methyl-2-propenoate, 4-(1-methylethenyl)phenol, 2-oxiranylmethyl 2-methyl-2-propenoate and (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate		2010-3-4354										Y
41415	129698-94-8	2-(Diethylamino)ethyl 2-methyl-2-propenoate polymer with 2-methylpropyl 2-methyl-2-		2010-3-4353										Y
41416	107934-68-9	4,4'-(9H-Fluoren-9-ylidene)bis(2-chlorobenzenamine)		2010-3-4352										Y
41417	415898-46-3	Castor oil polymer with benzoic acid, 4,4'-(methylethylidene)bisphenol, (chloromethyl)oxirane, 1,3-benzenedicarboxylic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol, phosphoric acid, 1,3-isobenzofurandione, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol compd. with 2-(dimethylamino)ethanol		2010-3-4351										Y

41418	179045-84-2	Fatty acids, linseed-oil polymers with formaldehyde, 2-methylpropyl 2-methyl-2-propenoate, 1,3-benzenedicarboxylic acid, 2-methyl-2-propenoic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol, sunflower-oil fatty acids, tall-oil fatty acids and 1-ethenyl-4-methylbenzene, ammonium salts		2010-3-4350										Y
41419	904300-99-8	Chloroacetic acid reaction products with 4,4'-(methylethylidene)bisphenol-(chloromethyl)oxirane polymer and formaldehyde-phenol polymer, compds. with 2-(dimethylamino)ethanol		2010-3-4349										Y
41420	2386-57-4	Sodium methanesulfonate		2010-3-4348										Y
41421	18039-42-4	5-Phenyl-1H-tetrazole		2010-3-4347										Y
41422	346441-75-6	Siloxanes and silicones, di-Me, 10-carboxydecyl group- and [(trimethylsilyl)oxy]-terminated		2010-3-4346										Y
41423	326894-64-8	2',3,4,5-Tetrafluoro-4''-pentyl-1,1':4',1''-terphenyl		2010-3-4345										Y
41424	700863-40-7	(2R,5S)-rel-5-Butyl-2-[trans-4-(difluoro(3,4,5-trifluorophenoxy)methyl)cyclohexyl]tetrahydro-2H-pyran		2010-3-4344										Y
41425	263017-37-4	1-Butoxy-2,3-difluoro-4-(trans-4-pentylcyclohexyl)benzene		2010-3-4343										Y
41426	208709-55-1	1-Butoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)benzene		2010-3-4342										Y
41427	95759-51-6	2'-Fluoro-4-pentyl-4''-propyl-1,1':4',1''-terpenyl		2010-3-4341										Y
41428	76275-14-4	9,10-Dibutoxyanthracene		2010-3-4340										Y
41429	608520-99-6	Oxiranylmethyl 2-methyl-2-propenoate polymer with N,N-dimethyl-2-propenamide, ethyl 2-propenoate and 2-propenenitrile		2010-3-4339										Y
41430	848094-34-8	Alkyl(C=12~16) 2-methyl-2-propenoates polymers with eicosyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-(tridecyloxy)poly(oxy-1,2-ethanediyl) branched and octadecyl 2-methyl-2-propenoate		2010-3-4338										Y
41431		2,2'-[(1-Methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane homopolymer, polymer with oxirane, mono[(alkyl(C=12~14)oxy)methyl] derivs., 2-propenoic acid, 1,1-dimethylethyl 3-oxobutanoate, 2-hydroxy-1-(4-(2-hydroxyethoxy)phenyl)-2-methyl-1-propanone, 2,4-pentanedione, 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate, 1,6-hexanediyl 2-propenoate, α-hydro-ω-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2,2'-...		2010-3-4337										Y
41432	705257-84-7	2,2,6,6-Tetramethyl-1-(undecyloxy)-4-piperidinol, carbonate(2:1)		2010-3-4336										Y
41433	798561-25-8	1-(3,5-Diaminophenyl)-3-octadecyl-2,5-pyrrolidinedione		2010-3-4335										Y
41434	31227-13-1	2-Methyl-2-propenoic acid polymer with ethenylbenzene sodium salt		2010-3-4334										Y
41435		Reaction products of acetoacetanilide, 4-[(1,3-dioxobutyl)amino]benzamide, 5-[(1,3-dioxobutyl)amino]-2-hydroxybenzoic acid, 2-[(1,3-dioxobutyl)amino]benzoic acid, 3,3'-dichloro[1,1'-biphenyl]-4,4'-bis(diazonium) dichloride and aluminum sulfate		2010-3-4333										Y
41436		Siloxanes and silicones, di-Me polymers with boric acid and n-hexyl silsesquioxanes, methoxy- and ethoxy-terminated		2010-3-4332										Y
41437	596819-45-3	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with (chloromethyl)oxirane, 1,6-diisocyanato-2,2,4(or 2,4,4)-trimethylhexane and 4,4'-(1-methylethylidene)bis[phenol], hydrogen butanedioate 2-methyl-2-...		2010-3-4331										Y
41438	40499-83-0	3-Pyrrolidinol		2010-3-4330										Y
41439	738587-10-5	5-[(2-hydroxy-3,7-disulfo-1-naphthalenyl)azo]-1H-1,2,4-triazole-3-carboxylate sodium complexes nickel		2010-3-4329										Y
41440	66057-38-3	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 1,2-propanediol mono-2-propenoate		2010-3-4328										Y
41441		Coconut oil polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol		2010-3-4327										Y
41442	221549-28-6	Hexanedioic acid polymer with 1,3-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-oxepanone and 1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2010-3-4326										Y

41443	446299-46-3	1,4-Cyclohexanedicarboxylic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, (chloromethyl)oxirane, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and 4,4'-(1-methylethylidene)bis[cyclohexanol], hydrogen 4-cyclohexene-1,2-dicarboxylate 2-propenoate		2010-3-4325										Y
41444	64913-48-0	Formaldehyde polymer with (chloromethyl)oxirane, 1,3-dimethylbenzene and 4,4'-(1-methylethylidene)bis[phe		2010-3-4324										Y
41445		1,3-Isobenzofurandione polymer with hexahydro-1,3-isobenzofurandione, hexanedioic acid, oxybis[propanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2-dimethyl-1,3-propanediol and 1,6-diisocyanatohexane		2010-3-4323										Y
41446	69153-52-2	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-		2010-3-4322										Y
41447		Ethenylbenzene polymer with 2-ethylhexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate), 2-propenoic acid and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, bis(1-methyl-1-phenylethyl) peroxide-initiated		2010-3-4321										Y
41448	56973-85-4	3-(5,5-Dimethyl-1-cyclohexen-1-yl)-4-penten-1-one		2010-3-4320										Y
41449	189088-98-0	3,4,4a,5,8,8a-Hexahydro-3',6'(or 3',7')-dimethyl spiro[1,4-methanonaphthalene-2(1H),2'-oxirane]		2010-3-4319										Y
41450	12220-28-9	Monosodium 2'-[6-[(2,6-dimethylphenyl)amino]-3-[(2,6-dimethylsulfophenyl)imino]-3H-xanthen-9-yl]benzenesulfonate		2010-3-4318										Y
41451	443892-05-5	Siloxanes and silicones, alkyl(C=14-20) Me, branched and linear alkyl(C=24-54) Me, di-Me, Me hydrogen, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl, [(dimethyl(2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl)silyl]oxy]-terminated, homopolymer		2010-3-4317										Y
41452		1,1'-(6-Hydroxy-1,3,5-triazine-2,4-diyl)bis[5-(5-amino-3-tert-butyl-1H-pyrazol-4-ylazo)-4-cyano-1H-pyrazol-1-yl]isophthalic acid], pentapotassium neutral salts		2010-3-4316										Y
41453	765314-87-2	5,5'-[Carbonylbis(imino-4,1-phenyleneazo)]bis[8-[(4-sulfophenyl)azo]-2-naphthalenesulfonic acid], tetralithium salt		2010-3-4315										Y
41454		7-[2-[5-(Cyano-4-methyl-2,6-bis(4-sulfophenylamino)pyridin-3-ylazo]-4-(2-naphthyl)thiazol-5-ylazo]naphthalene-1,3,5-trisulfonic acid, mixed lithium/sodium neutral		2010-3-4314										Y
41455		2-[3-tert-Butyl-4-cyano-5-[4-methyl-2-(2,6-diethyl-4-methyl-3-sulfoanilino)-6-(2,6-diethyl-4-methyl-3-sulfo-N-(6-sulfo-1,3-benzothiazol-2-yl)anilino)-3-pyridylazo]pyrazol-1-yl]-1,3-benzothiazol-6-sulfonic acid, tetralithium neutral salts		2010-3-4313										Y
41456		1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate, dimethyl 2,2'-azobis(2-methylpropionate)-		2010-3-4312										Y
41457		1-Ethylcyclohexyl 2-methyl-2-propenoate polymer with octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate, dimethyl 2,2'-azobis(2-methylpropionate)- initiated		2010-3-4311										Y
41458	454470-51-0	1,1-Dimethylethyl-9H-carbazole-9-acetate		2010-3-4310										Y
41459	881692-23-5	Fatty acids, (C=18)-unsatd., dimers, polymers with 1,3-benzenedimethanamine, bisphenol A, bisphenol A diglycidyl ether and 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanamine]		2010-3-4309										Y
41460	146526-22-9	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2010-3-4308										Y
41461		2-Methyl-2-propenoic acid polymer with 2-ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate, dimethyl 2,2'-azobis(2-methylpropionate)- initiated		2010-3-4307										Y

41462		Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate polymer with 1-ethylcyclopentyl 2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate, dimethyl 2,2'-azobis(2-methylpropionate)-		2010-3-4306										Y
41463	132182-92-4	1,1,1,2,2,3,4,5,5,5-Decafluoro-3-methoxy-4-(trifluoromethyl)pentane		2010-3-4305										Y
41464	851727-48-5	1,4-Butanediol polymer with 2-hydroxyethyl-terminated polybutadiene and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2010-3-4304										Y
41465	68609-36-9	2,5-Furandione reaction products with polypropylene, chlorinated		2010-3-4303										Y
41466	852227-52-2	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyl 2-methyl-2-propenoate, 2-oxepanone, 2,2'-oxybis[ethanol] and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate, 3-(trimethoxysilyl)-1-propanamine-blocked		2010-3-4302										Y
41467	851634-95-2	1-(2-Hydroxypropyl)-1,1-dimethyl-2-(2-methyl-1-oxo-2-propenyl)hydrazinium, inner salt, telomer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, 1-dodecanethiol, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoic acid and 2-propenoic acid, ammonium salt, 2,2'-azobis[2,4-dimethylpentanenitrile]-		2010-3-4301										Y
41468	389083-83-4	(1-Ethoxyethoxy)cyclododecane		2010-3-4300										Y
41469	756876-51-4	Siloxanes and silicones, alkyl(C=14-20) Me, di-Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl, [[dimethyl[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silyl]oxy]- terminated, homopolymer		2010-3-4299										Y
41470	2370-88-9	2,4,6,8-Tetramethyl cyclopentasiloxane		2010-3-4298										Y
41471		1,2-Ethanediyl 2-methyl-2-propenoate telomer with butyl 2-[[(dodecylthio)thioxomethyl]thio]-2-methylpropanoate, dodecyl 2-methyl-2-propenoate branched and linear, tridecyl 2-methyl-2-propenoate branched and linear, tetradecyl 2-methyl-2-propenoate branched and linear, pentadecyl 2-methyl-2-propenoate branched and linear, 2-ethylhexyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-ethylhexaneperoxoate-		2010-3-4297										Y
41472	77497-97-3	(S)-3-Benzyloxycarbonyl-1,2,3,4-tetrahydroisoquinolinium 4-methylbenzenesulfonate		2010-3-4296										Y
41473	115-70-8	2-Amino-2-ethyl-1,3-propanediol		2010-3-4295										Y
41474	103-47-9	2-(Cyclohexylamino)ethanesulfonic acid		2010-3-4294										Y
41475	429-60-7	Trimethoxy(3,3,3-trifluoropropyl)silane		2010-3-4293										Y
41476	35077-00-0	1,1,1-Triethoxy-N,N-diethylsilanamine		2010-3-4292										Y
41477	478385-88-5	4-Methyl-4'-(3E)-3-pentenyl-1,1'-biphenyl		2010-3-4291										Y
41478	133261-31-1	(trans,trans)-4-Propyl-4'-(trifluoromethyl)-1,1'-bicyclohexyl		2010-3-4290										Y
41479		Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, butyl 2-propenoate, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, N-(butoxymethyl)-2-propenamide, 2-oxepanone homopolymer 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, 2,2'-azobis(2-		2010-3-4289										Y
41480	26376-80-7	2-Methyl-2-propenoic acid polymer with ethene, potassium salt		2010-3-4288										Y
41481	81752-87-6	Methyl 2,2-dimethyl-6-methylenecyclohexanecarboxylate		2010-3-4287										Y
41482	543724-31-8	3-(Dodecylthio)-1-(2,6,6-trimethyl-3-cyclohexen-1-yl) -butanone		2010-3-4286										Y
41483	125594-45-8	2-Propenoic acid polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester, ammonium salt		2010-3-4285										Y
41484	163310-66-5	Dioctyl (2E)-2-butenedioate polymer with ethene, octyl hydrogen (2E)-2-butenedioate and 1-		2010-3-4284										Y
41485	196699-38-4	2'-Fluoro-4'-(trans-4-pentylcyclohexyl)-4-propyl-1,1':4',1''-terphenyl		2010-3-4283										Y
41486	196699-20-4	4-Ethyl-2'-fluoro-4''-(trans-4-pentylcyclohexyl)-1,1':4',1''-terphenyl		2010-3-4282										Y
41487	831241-93-1	Siloxanes and silicones, 3-[(2-aminoethyl)amino]-2-methylpropyl Me, di-Me, [(hydroxydimethylsilyl)oxy]- and [(methoxydimethylsilyl)oxy]- terminated		2010-3-4281										Y
41488	47758-37-2	2,2'-(9H-Fluoren-9-ylidenebis(4,1-phenyleneoxymethylene))bisoxirane		2010-3-4280										Y
41489	816417-47-7	Alkyl(C=18-22) 2-propenoates polymers with ethenylbenzene		2010-3-4279										Y
41490	851188-39-1	Alkyl(C=18-24) 2-methyl-2-propenoates polymers with ethenylbenzene		2010-3-4278										Y

41491	72906-62-8	Trisodium [μ-[4-[[3,3'-di(hydroxy-kO)-4'-[[2-(hydroxy-kO)-6-sulfo-1-naphthalenyl]azo-kN1][1,1'-biphenyl]-4-yl]azo-kN1]-3-(hydroxy-kO)-2,7-naphthalenedisulfonato(7		2010-3-4277										Y
41492	857680-56-9	Fatty acids, coco polymers with hexanedioic acid, butyl 2-methyl-2-propenoate, dehydrated castor-oil fatty acids, 2-ethylhexyl 2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, 1,6-hexanediol, 1,3-benzenedicarboxylic acid, 2-methyl-2-propenoic acid, ethenylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, compds. with 2-(dimethylamino)ethanol		2010-3-4276										Y
41493	37953-21-2	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene and oxiranylmethyl 2-methyl-2-propenoate		2010-3-4275										Y
41494	889849-38-1	1,3-Benzenedicarboxylic acid polymer with 2-butyl-2-ethyl-1,3-propanediol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, hexanedioic acid, 1,6-hexanediol and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], compd. with 2-(dimethylamino)ethanol		2010-3-4274										Y
41495		Butyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate, tert-Bu 2-ethylhexaneperoxoate-initiated		2010-3-4273										Y
41496	20962-70-3	Ethyl 2-acetyl-4-methyl-4-pentenoate		2010-3-4272										Y
41497	700863-39-4	(2R, 5S)-rel-2-[trans-4-[Difluoro(3,4,5-trifluorophenoxy)methyl]cyclohexyl]-5-ethyltetrahydro-2H-pyran		2010-3-4271										Y
41498	700863-35-0	(2R, 5S)-rel-2-(trans-4-[Difluoro(3,4,5-trifluorophenoxy)methyl]cyclohexyl)tetrahydro-5-		2010-3-4270										Y
41499	6166-86-5	2,4,6,8,10-Pentamethylcyclopentasiloxane		2010-3-4269										Y
41500	738590-36-8	5(or 6)-Cyanobicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-		2010-3-4268										Y
41501	68922-25-8	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate		2010-3-4267										Y
41502	200888-74-0	Siloxanes and silicones, di-Me polymers with isophthalic acid, Ph silsesquioxanes, silicic acid (H4SiO4) tetra-Et ester and trimethylolpropane, ethoxy-terminated		2010-3-4266										Y
41503		Polymethylenepolyphenylene isocyanate polymer with α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], caprolactam-		2010-3-4265										Y
41504	64614-15-9	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate, 1,2-propanediol mono-2-propenoate and 2-propenoic acid		2010-3-4264										Y
41505	71519-80-7	1,3-Benzenedicarbonyl dichloride polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol]		2010-3-4263										Y
41506	134737-05-6	Siloxanes and silicones, di-Me, 3-[3-[(3-coco amidopropyl)dimethylammonio]-2-hydroxypropoxy]propyl group-terminated, acetates (salts)		2010-3-4262										Y
41507	388616-20-4	(4,5-Dihydro-4-[(2-hydroxy-κO)-7-[(2-hydroxy-κO)-4-[(2-hydroxyethyl)sulfonyl]-5-methoxyphenyl]azo-κN1]-6-sulfo-2-naphthalenyl]azo]-5-oxo-1-(4-sulfophenyl)-1H-pyrazole-3-carboxylato(5-)]cuprate(3-), disodium		2010-3-4261										Y
41508		Reaction mixture of disodium hydroxysulfinoacetate and disodium		2010-3-4260										Y
41509	188831-96-1	Fatty acids, C16-18 and C18-unsatd., epoxidized, Me esters, polymers with trimethylolpropane		2010-3-4259										Y
41510	26762-29-8	2,5-Furandione telomer with ethenylbenzene and (1-methylethyl)benzene		2010-3-4258										Y
41511	58130-03-3	α-[Dimethyl[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl]silyl]-ω-[[dimethyl[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl]silyl]oxy]poly[oxy(dimethylsilyl		2010-3-4257										Y

41512		2-Methyl-2-propenoic acid polymer with 4-(1-methylethenyl)phenol, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate, rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate and α-(1-oxo-2-propenyl)-ω-phenoxypoly(oxy-1,2-ethanediyl), 2,2'-azobis[2-methylpropanenitrile]-initiated		2010-3-4256										Y
41513	263244-54-8	Dimethyl 1,4-benzenedicarboxylate polymer with 1,4-butanediol, oxidized		2010-3-4255										Y
41514	141686-55-7	1,1,2,2-Tetraphenyl-1,2-ethanediol reaction products with		2010-3-4254										Y
41515	26781-49-7	Oxiranylmethyl 2-methyl-2-propenoate polymer with chloroethene and ethenyl acetate		2010-3-4253										Y
41516	5453-80-5	Bicyclo[2.2.1]hept-5-ene-2-carboxaldehyde		2010-3-4252										Y
41517	125109-85-5	β-Methyl-3-(1-methylethyl)benzenepropanal		2010-3-4251										Y
41518	26836-07-7	Dodecylbenzenesulfonic acid compd. with 2-aminoethanol (1:1)		2010-3-4250										Y
41519	220037-02-5	Castor oil, ethoxylated, oleate		2010-3-4249										Y
41520	184007-53-2	Silsesquioxanes, Ph, methoxy-terminated polymers with di-Me terephthalate, ethylene glycol and		2010-3-4248										Y
41521	185969-42-0	Butyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and 2-propenoic acid, compd. with 2-amino-2-methyl-1-		2010-3-4247										Y
41522	157420-46-7	1,3-Diisocyanatomethylbenzene homopolymer, polypropylene glycol mono-Bu ether- and 2-pyridinemethanol-blocked		2010-3-4246										Y
41523		(E)-2-[Acetyloxy(imino)]-1-(4-methoxy-1-naphthalenyl)-2-phenylethanone		2010-3-4245										Y
41524	303186-19-8	4-[(Difluoro)(2,4,5-trifluorophenoxy)methyl]-4'-ethyl-3,5-difluoro-1,1'-biphenyl		2010-3-4244										Y
41525	188289-44-3	2,3',4',5'-Tetrafluoro-4-[[trans,trans]-4'-propyl[1,1'-bicyclohexyl]-4-yl]-1,1'-biphenyl		2010-3-4242										Y
41526	68440-63-1	Siloxanes and Silicones, di-Me, di-Ph, hydroxy-terminated reaction products with chlorotrimethylsilane, hydrochloric acid, iso-Pr alc., sodium silicate and [(ethenyldimethylsilyl)oxy]-terminated di-Me, di-Ph siloxanes		2010-3-4241										Y
41527	371921-61-8	3-(Aminocarbonyl)-5-[[5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-6-hydroxy-4-methyl-2-oxo-1(2H)-pyridinepropanoic acid, trisodium salt		2010-3-4240										Y
41528		3-Amino-4-[[4-[(2,6(or 4,6)-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonic		2010-3-4239										Y
41529	159317-41-6	4-([1-Hydroxy-4-sulfo-2-naphthalenyl]azo)-5,5'-dimethyl-4'-[[4-[(phenylsulfonyl)oxy]phenyl]azo]-[1,1'-biphenyl]-2,2'-disulfonic acid, trisodium salt		2010-3-4238										Y
41530	75199-11-0	12-Oxo-N-phenyl-12H-phthaloperinesulfonamide		2010-3-4237										Y
41531	753501-40-5	(T-4)-Trifluoro(tetrahydrofuran)boron polymer with 3-methyl-3-[(2,2,3,3,3-pentafluoropropoxy)methyl]oxetane, ether with 2,2-dimethyl-1,3-		2010-3-4236										Y
41532	68334-62-3	Mono(2-hydroxyethyl) 3-(hydroxymethylphosphinyl)propanoate		2010-3-4235										Y
41533	25777-14-4	Butanedioic acid polymer with 1,4-butanediol		2010-3-4234										Y
41534	120304-84-9	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, hexanedioic acid and 1,3-isobenzofurandione		2010-3-4233										Y
41535	31127-54-5	2,3,4,4'-Tetrahydroxybenzophenone		2010-3-4232										Y
41536	118578-03-3	2-Hydroxy-3-[(1-oxo-2-propenyl)oxy]propyl 2-methyl-2-propenoate polymer with 1,3-butadiene and 2-propenenitrile, 1-cyano-4-(2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propoxy)-1-methyl-4-cyclohexyl		2010-3-4231										Y
41537		Siloxanes and silicones, di-Me, hydrogen-terminated polymer with carbonic dichloride, 4,4'-(1-methylethylidene)bisphenol and 2-(2-		2010-3-4230										Y
41538		Reaction products of 2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate and dihydro-		2010-3-4229										Y
41539	149581-18-0	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, compd. with 2-(dimethylamino)ethanol		2010-3-4228										Y
41540	481053-27-4	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-		2010-3-4227										Y
41541	112869-42-8	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		2010-3-4226										Y
41542	63747-58-0	Diphenyl methyl phosphate polymer with 1,3-benzenediol		2010-3-4225										Y

41543	184538-58-7	Triethyl phosphate polymer with oxirane and phosphorus oxide (P2O5)		2010-3-4224											Y
41544	1132-61-2	4-Morpholinepropanesulfonic acid		2010-3-4223											Y
41545	421546-91-0	4-(1,1-Dimethylethyl)-2,6-bis(methoxymethyl)phenol		2010-3-4222											Y
41546	721395-97-7	[29H,31H-Phthalocyaninato(2-)-κN29, κN30, κN31, κN32]copper, (phenylamino)sulfonyl		2010-3-4221											Y
41547		[29H, 31H-Phthalocyaninato(2-)-κN29, κN30, κN31, κN32]copper, aminosulfonyl[2-hydroxyethyl)amino]sulfonyl sulfo derivs., sodium		2010-3-4220											Y
41548	68952-30-7	Silsesquioxanes, Ph, hydrogen-terminated		2010-3-4219											Y
41549	811798-03-5	Siloxanes and silicones, di-Me, Me vinyl polymers with Ph silsesquioxanes, hydroxy-terminated		2010-3-4218											Y
41550	68957-07-3	Silsesquioxanes, Ph, [(ethenyldimethylsilyl)oxy]-terminated		2010-3-4217											Y
41551	105692-74-8	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,3-isobenzofurandione		2010-3-4216											Y
41552	195530-02-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,3-isobenzofurandione		2010-3-4215											Y
41553	208338-52-7	5-[Difluoro[(trans,trans)-4'-pentyl[1,1'-bicyclohexyl]-4-yl]methoxy]-1,2,3-trifluorobenzene		2010-3-4214											Y
41554	208338-49-2	5-[[(trans,trans)-4'-Ethyl[1,1'-bicyclohexyl]-4-yl](difluoromethoxy)-1,2,3-trifluorobenzene		2010-3-4213											Y
41555	181943-58-8	trans-5-(trans-4-Pentylcyclohexyl)-2-(3,4,5-trifluorophenyl)-1,3-dioxane		2010-3-4212											Y
41556	124728-81-0	1-Ethoxy-2,3-difluoro-4-[(trans,trans)-4'-pentyl[1,1'- bicyclohexyl]-4-yl]benzene		2010-3-4210											Y
41557	473257-14-6	2,3-Difluoro-1-propoxy-4-[(trans,trans)-4'-propyl[1,1'- bicyclohexyl]-4-yl]benzene		2010-3-4209											Y
41558		N,N-Dimethyl-3-[(1-oxoalkyl(C=10~14))amino]-N-[2-[(1-oxoalkyl(C=10~18))oxy]ethyl]-1-propanaminium chloride		2010-3-4207											Y
41559	439592-18-4	Fatty acids, tall-oil polymers with castor oil, ethylene glycol, maleic anhydride, pentaerythritol and rosin, compds. with		2010-3-4206											Y
41560	926654-10-6	2-Oxepanone polymer with 1,3-diisocyanatomethylbenzene, 1-piperazineethanamine and tetrahydro-2H-pyran-2-one, 2-ethylhexyl ester		2010-3-4205											Y
41561	25749-60-4	Ethyl 2-propenoate polymer with ethenylbenzene and 2-propenenitrile		2010-3-4204											Y
41562	68812-80-6	Formaldehyde polymer with 1,3-benzenediol and methylphenol		2010-3-4203											Y
41563	37609-25-9	5-Cyclohexadecen-1-one		2010-3-4202											Y
41564	61792-11-8	3,7-Dimethyl-2,6-nonadienenitrile		2010-3-4201											Y
41565	67801-20-1	3-Methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-ol		2010-3-4200											Y
41566	16409-43-1	Tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran		2010-3-4199											Y
41567	7212-44-4	3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol		2010-3-4198											Y
41568		Tetraammonium 5-[4-(7-amino-1-hydroxy-3-sulfonate-2-1-naphthylazo)-6-sulfonato-1-naphthylazo]isophthalate		2010-3-4197											Y
41569		Mixed ammonium sodium salt of 5-[[4-(4,5-dimethyl-2-sulfo-phenylamino)-6-hydroxy-[1,3,5]triazin-2-yl]-amino]-4-hydroxy-3-(1-sulfo-naphthalen-2-ylazo)-naphthalene-2,7-disulfonic acid		2010-3-4196											Y
41570	68584-09-8	N-(2-Pyridinylmethyl)-2-pyridinemethanamine reaction products with chloromethylated diethenylbenzene-styrene polymer		2010-3-4195											Y
41571	87397-54-4	Formaldehyde polymer with phenol, cyanate		2010-3-4194											Y
41572	3815-86-9	Malonic acid, dihydrazide	말론산, 디히드라지드	2010-2-61											Y
41573	67564-91-4	cis-4-[3-(p-tert-Butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine	cis-4-[3-(p-tert-부틸페닐)-2-메틸프로필]-2,6-디메틸몰포린	2010-2-60										470	Y
41574	27294-37-7	1,4-Diethoxynaphthalene	1,4-디에톡시나프탈렌	2010-2-59											Y
41575	24748-23-0	3,6,9-Triethyl-3,6,9-trimethyl-1,2,4,5,7,8-hexaoxonane	3,6,9-트리에틸-3,6,9-트리메틸-1,2,4,5,7,8-헥소사난	2010-2-58											Y
41576	2897-60-1	[3-(2,3-Epoxypropoxy)propyl]diethoxymethylsilane	[3-(2,3-에폭시프로폭시)프로필]디에톡시메틸실란	2010-2-56										281	Y
41577	123-81-9	Ethylene mercaptoacetate	에틸렌 메르캅토아세테이트	2010-1-608	2010-1-608								유독물질: 에틸렌 메르캅토아세테이트 및 이를 25% 이상 함유한 혼합물		Y
41578	678966-16-0	Lithium bis(ethanedioato(2-)-κO1,κO2)difluorophosphate(1-)	리튬 비스(에탄디오에이토 (2-)-κO1,κO2)디플루오로포스페이트(1-)	2010-1-607	2010-1-607								유독물질: 리튬 비스(에탄디오에이토 (2-)-κO1,κO2)디플루오로포스페이트(1-) 및 이를 25% 이상 함유한 혼합물		Y
41579	2527-66-4	2-Methyl-1,2-benzisothiazolin-3-one	2-메틸-1,2-벤즈이소티아졸린-3-온	2010-1-606	2010-1-606								유독물질: 2-메틸-1,2-벤즈이소티아졸린-3-온 및 이를 25% 이상 함유한 혼합물		Y
41580	478945-46-9	Iron(1+), chloro(rel-1,5-dimethyl(1R,2S,4R,5S)-9,9-dihydroxy-3-methyl-2,4-di(2-pyridinyl-κN)-7-[(2-pyridinyl-κN)methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5-dicarboxylate-κN3, κN7)-, chloride (1:1), (OC-6-63)-	염화 클로로(디메틸 9,9-디히드록시-3-메틸-2,4-디(2-피리디닐-κN)-7-[(2-피리디닐-κN)메틸]-3,7-디아자비시클로[3.3.1]노난-1,5-디카르복실레이트-κN3, κN7)철(1+)	2010-1-605	2010-1-605								유독물질: 염화 클로로(디메틸 9,9-디히드록시-3-메틸-2,4-디(2-피리디닐-κN)-7-[(2-피리디닐-κN)메틸]-3,7-디아자비시클로[3.3.1]노난-1,5-디카르복실레이트-κN3, κN7)철(1+) 및 이를 25% 이상 함유한 혼합물		Y
41581		Mixture of pentaerythritol tetrakis(3-mercaptobutanoate)(31775-89-0) and pentaerythritol tris(3-mercaptobutanoate)(102326-93-7)	펜타에리스리톨 테트라키스(3-메르캅토부타노에이트)와 펜타에리스리톨 트리스(3-메르캅토부타노에이트)의 혼합물	2010-1-603	2010-1-603								유독물질: 펜타에리스리톨 테트라키스(3-메르캅토부타노에이트)와 펜타에리스리톨 트리스(3-메르캅토부타노에이트)의 혼합물 및 이를 25% 이상 함유한 혼합물		Y

41582	227199-92-0	Triphenylsulfonium 7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonate(1:1)	7,7-디메틸-2-옥소비사클로[2.2.1]헵탄-1-메탄술폰산 트리페닐술포늄(1:1)	2010-1-602	2010-1-602							유독물질: 7,7-디메틸-2-옥소비사클로[2.2.1]헵탄-1-메탄술폰산 트리페닐술포늄(1:1) 및 이를 25% 이상 함유한 혼합물		Y
41583	117933-89-8	2-(2,4-Dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-1,3-dioxane	2-(2,4-디메틸-3-시클로헥센-1-일)-5-메틸-5-(1-메틸프로필)-1,3-디옥산	2010-1-601	2010-1-601					별표-698(1)		유독물질: 2-(2,4-디메틸-3-시클로헥센-1-일)-5-메틸-5-(1-메틸프로필)-1,3-디옥산 및 이를 25% 이상 함유한 혼합물		Y
41584	250578-38-2	[3-(2-Ethylhexyloxy)propylamino]triphenylboron	[3-(2-에틸헥실옥시)프로필아민]트리페닐보론	2010-1-600	2010-1-600							유독물질: [3-(2-에틸헥실옥시)프로필아민]트리페닐보론 및 이를 25% 이상 함유한 혼합물		Y
41585		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, nonanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol		2009-3-4192										Y
41586	5061-21-2	3-Bromodihydro-2(3H)-furanone		2009-3-4191										Y
41587	57917-06-3	Methyl 2-methyl-2-propenoate polymer with methyl 2-propenoate and 2-propenoic acid, sodium		2009-3-4190										Y
41588		[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]copper, aminosulfonyl sulfo derivs., tetramethylammonium		2009-3-4189										Y
41589		2,2-Bis(hydroxymethyl)butanoic acid polymer with 1,3-butadiene, homopolymer, hydroxy-terminated and bis(isocyanatomethyl)cyclohexane		2009-3-4188										Y
41590	393069-01-7	Formaldehyde polymer with methyloxirane, 4-(1-methyl-1-phenylethyl)phenol and oxirane		2009-3-4187										Y
41591	698975-71-2	2-[[2,2-Bis[[(1-oxo-2-propenyl)oxy]methyl]-3-[[[[[1,3,3-trimethyl-5-[[[3-[[3-[(1-oxo-2-propenyl)oxy]-2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]propoxy]-2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]propoxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxy]propoxy]methyl]-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate]		2009-3-4186										Y
41592		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid dihydrazide, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine		2009-3-4185										Y
41593		Hexanedioic acid dihydrazide polymer with dimethyl carbonate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine		2009-3-4184										Y
41594		3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with dimethyl carbonate, 1,2-ethanediamine, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with 2-(dimethylamino)ethanol		2009-3-4183										Y
41595		3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-propenoate polymer with tetrahydro-5-oxo-3-furanyl 2-propenoate and 2-ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate		2009-3-4182										Y
41596	148196-46-7	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4-[bis(4-hydroxyphenyl)methyl]-2-methoxyphenol		2009-3-4181										Y
41597	258879-87-7	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2009-3-4180										Y
41598	376348-94-6	Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-propenoate and 1-methyl-1-tricyclo[3.3.1.13,7]dec-1-ylethyl 2-propenoate		2009-3-4179										Y
41599	109037-78-7	Titanium, Bu phosphate Et alc. iso-Pr alc. complexes		2009-3-4178										Y
41600		Dichloro(5,5,7,12,12,14-hexamethyl-1,4,8,11-tetraazacyclotetradecane)manganese(III) perchlorate		2009-3-4177										Y
41601		1-Ethylcyclopentyl 2-methyl-2-propenoate polymer with hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate and 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate, 2,2'-azobis[2-methylpropanenitrile]-initiated		2009-3-4176										Y
41602	182176-52-9	Ethaneperoxoic acid reaction products with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl thiocyanate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl thiocyanate		2009-3-4175										Y
41603	160611-49-4	2,5-Furandione telomer with ethenylbenzene and (1-methylethyl)benzene, 2-butoxyethyl ester, ammonium salt		2009-3-4174										Y
41604	68647-25-6	2-(2-Butoxyethoxy)ethanol, phosphate, potassium salt		2009-3-4173										Y
41605	54982-83-1	1,4-Dioxacyclohexadecane-5,16-dione		2009-3-4172										Y

41606	113889-23-9	3a,4,5,6,7,7a-Hexahydro-4,7-methano-1H-indenyl butanoate		2009-3-4171										Y
41607	872830-26-7	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-dimethylethanamine		2009-3-4170										Y
41608		Mixture of 5-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo] -1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-propyl-3-pyridinecarbonitrile(86701 2-01-9), 1-butyl-5-[(9,10-dihydro-9,10-dioxo -1-anthracenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinecarbonitrile(86701 2-97-3) and 5-[(9,10-dihydro-9,10-dioxo -1-anthracenyl)azo]-1-hexyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinecarbonitrile(8670		2009-3-4169										Y
41609		4-(1,1-Dimethylethyl)phenol polymer with 4-hydroxybenzoic acid, 1,4-butanediol, carbonic dichloride and 4,4'-(1-methylethylidene)bisphenol		2009-3-4168										Y
41610		2-Oxepanone polymer with 1,2-ethanediol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,3-diisocyanatomethylbenzene and 1,4-butanediol		2009-3-4167										Y
41611	104864-90-6	β,2,2,3-Tetramethyl-5-methylene-3-cyclopentene-1-butanol		2009-3-4166										Y
41612	103614-86-4	1,2,3,4,4a,5,8,8a-Octahydro-2,2,6,8-tetramethyl-1-naphthalenol		2009-3-4165										Y
41613	55066-49-4	β-Methylbenzenepentanal		2009-3-4164										Y
41614	341017-24-1	3-Methyl-2-hexen-1-ol, acetate		2009-3-4163										Y
41615	103-74-2	2-Pyridineethanol		2009-3-4162										Y
41616	825633-75-8	4-Butyl-4''-ethyl-2'-fluoro-1,1':4',1''-terphenyl		2009-3-4161										Y
41617	872410-87-2	4-Ethenylphenol homopolymer, acetate, 1-methoxy-2-methylpropyl ether		2009-3-4160										Y
41618	745825-58-5	1-Ethenylnaphthalene, 4-methyl-2-propenoate polymer with 1-(1,1-dimethylpropoxy)-4-ethenylbenzene and 4-ethenylphenol		2009-3-4159										Y
41619	288622-94-6	4-Ethenylphenol polymer with 1-(1,1-dimethylpropoxy)-4-ethenylbenzene		2009-3-4158										Y
41620	7328-22-5	2-(2-Butoxyethoxy)ethyl 2-methyl-2-propenoate		2009-3-4157										Y
41621		Carbon black, 3,5-dicarboxyphenyl-modified, disodium salt		2009-3-4156										Y
41622		Carbon black, 3,4,5-tricarboxyphenyl-modified, disodium salt		2009-3-4155										Y
41623		Carbon black, 3,4-dicarboxyphenyl-modified, diammonium salt		2009-3-4154										Y
41624		α,α'-(9H-Fluoren-9-ylidenebis(4,1-phenylene))bis[ω-[(1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl)]		2009-3-4153										Y
41625	95759-59-4	4''-Ethyl-2'-fluoro-4-pentyl-1,1':4',1''-terphenyl		2009-3-4152										Y
41626	31175-20-9	2-[1-[Difluoro[(trifluoroethenyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoroethanesulfonic acid polymer with tetrafluoroethene		2009-3-4151										Y
41627		N-Phenylmaleimide polymer with ethenylbenzene, 2-methyl-2-propenoic acid, 2-hydroxyethyl 2-methyl-2-propenoate, octahydro-4,7-methano-5-indenyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate and (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate		2009-3-4150										Y
41628		N-Phenylmaleimide polymer with ethenylbenzene, 2-methyl-2-propenoic acid, 2-hydroxyethyl 2-methyl-2-propenoate, octahydro-4,7-methano-5-indenyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate and 3-oxetanyl 2-methyl-2-propenoate		2009-3-4149										Y
41629	128420-54-2	10-Butyl-2-chloro-9(10H)-acridinone		2009-3-4148										Y
41630	16230-35-6	N,N'-(Ethoxymethylsilylene)bis[N-methylbenzamide]		2009-3-4147										Y
41631	188670-58-8	Tetraethyl silicate(H4SiO4) polymer with trimethoxymethylsilane and 3-(trimethoxysilyl)-1-propanethiol		2009-3-4146										Y
41632		Dodecyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, 2-methoxyethyl 2-propenoate, 4-hydroxybutyl 2-propenoate and ethenyl acetate		2009-3-4145										Y
41633		Butyl 2-propenoate polymer with ethyl 2-propenoate, 2-propenoic acid and 4,4'-(1-methylethylidene)bis[phenol]		2009-3-4144										Y
41634		Butyl 2-propenoate polymer with methyl 2-propenoate, 2-hydroxyethyl 2-propenoate and butyl 2-methyl-2-propenoate		2009-3-4143										Y
41635		Butyl 2-propenoate polymer with phenylmethyl 2-propenoate and 2-methoxyethyl 2-propenoate		2009-3-4142										Y
41636	25085-41-0	2-Propenoic acid polymer with butyl 2-propenoate and ethenyl acetate		2009-3-4141										Y

41637		2-Ethylhexyl 2-propenoate polymer with 2-methoxyethyl 2-propenoate, 4-hydroxybutyl 2-propenoate, ethenyl acetate and α-[1-[(nonylphenoxy)methyl]-2-(2-propenyloxy)ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		2009-3-4140										Y
41638	68698-69-1	2-Propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate and 2-methylpropyl 2-		2009-3-4139										Y
41639	264199-52-2	2-Ethylhexyl 2-propenoate polymer with methyl 2-methyl-2-propenoate and		2009-3-4138										Y
41640	153429-47-1	(trans,trans)-4-Butyl-4'-ethenyl-1,1'-bicyclohexyl		2009-3-4137										Y
41641		Sodium 5-(benzoylamino)-3-[[6-(ethenylsulfonyl)-1-sulfo-2-naphthalenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonate		2009-3-4136										Y
41642	131013-82-6	3,6-Bis(diethylamino)-9-(2,4-disulfophenyl)xanthylium, inner salt, lithium salt		2009-3-4135										Y
41643	850748-73-1	Methylenebisphenol polymer with 3,6,9,12-tetraoxatetradeca-1,13-diene, glycidyl ether		2009-3-4134										Y
41644	51867-77-7	4-[(2,5-Dichlorophenyl)azo]-3-hydroxy-2-naphthalenecarboxylic		2009-3-4133										Y
41645		4,4'-Diamino-[1,1'-bianthracene]-9,9',10,10'-tetrone, 4-sulfophenyl modified sodium salt		2009-3-4132										Y
41646		8,18-Dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-b:3',2'-m]triphenodioxazine, 4-sulfophenyl modified		2009-3-4131										Y
41647	29630-87-3	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol and 2-		2009-3-4130										Y
41648	69011-15-0	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, 2-(dimethylamino)ethanol-		2009-3-4129										Y
41649	133947-06-5	2-Methyl-2-propenoic acid polymer with diethenylbenzene, ethenylbenzene, ethenylethylbenzene and methyl 2-methyl-2-		2009-3-4128										Y
41650	86953-79-9	1,1-Dimethylethyl 1-pyrrolidinecarboxylate		2009-3-4127										Y
41651	886584-27-6	Hexanedioic acid polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol], [2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]carba		2009-3-4126										Y
41652	255875-91-3	Methyl 2-methyl-2-propenoate polymers with butyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methylated formaldehyde-6-phenyl-1,3,5-triazine-2,4-diamine polymer		2009-3-4125										Y
41653	33058-60-5	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and 2-		2009-3-4123										Y
41654	78506-70-4	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethyl 2-propenoate, 2-propenenitrile and 2-propenoic acid		2009-3-4122										Y
41655	138636-85-8	6-Diazo-3,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4,4',4''-ethylidynetris[phenol]		2009-3-4121										Y
41656	125248-71-7	2-Methyl-1,4-phenylene 4-[[6-[(1-oxo-2-propenyl)oxy]hexyl]oxy]benzoate		2009-3-4120										Y
41657	126191-59-1	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2'-oxybis[ethanol]		2009-3-4119										Y
41658	182369-69-3	Formaldehyde polymer with (chloromethyl)oxirane and methylphenol, 2-		2009-3-4118										Y
41659	952428-11-4	Formaldehyde polymer with 2-(chloromethyl)oxirane and phenol, dodecanoate 2-		2009-3-4117										Y
41660	929905-10-2	1,6-Diisocyanatohexane homopolymer 2-hydroxyethyl acrylate- and 2-oxepanone homopolymer 2-[(1-oxo-2-propen-1-yl)oxy]ethyl ester-blocked		2009-3-4116										Y
41661	121676-47-9	2,2-Bis-(hydroxymethyl)-1,3-propanediol polymer with 1,6-diisocyanatohexane, 2-propenoate		2009-3-4115										Y
41662	82168-31-8	ω-[3-(Diethylamino)-1-oxopropoxy]-ω',ω''-bis[(1-oxo-2-propenyl)oxy]-α,α',α''-1,2,3-propanetriyltris-poly[oxy(methyl-1,2-		2009-3-4114										Y
41663	144158-10-1	2-Propenoic acid polymer with α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))], ethanolamine-terminated		2009-3-4113										Y
41664	59268-12-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		2009-3-4112										Y
41665		2,2-Bis(hydroxymethyl)butanoic acid polymer with dimethyl carbonate, 2-methyl-1,8-octanediol, 1,9-nonanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		2009-3-4111										Y
41666	354808-72-3	4,4'-Sulfonylbisphenol polymer with 2,2'-[(3,3',5,5'-tetramethyl[1,1'-biphenyl]-4,4'-diyl)bis(oxymethylene)]bis[oxirane]		2009-3-4110										Y

41667	627870-15-9	3,3',5,5'-Tetramethyl-[1,1'-biphenyl]-4,4'-diol polymer with (chloromethyl)oxirane and 4,4'-(1-phenylethylidene)bis[phe		2009-3-4109										Y
41668	215191-81-4	2-methyl-2-propenoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, ethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, 2,2'-azobis(2-methylpropanenitrile)-		2009-3-4108										Y
41669	554433-03-3	Octasodium 5-hydroxy-6-[[4-[(8-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-5-methyl-2-(3-(sulfopropoxy)phenyl]azo]-2-[[5-hydroxy-6-[[5-hydroxy-7-sulfo-6-[(2-sulfophenyl)azo]-2-naphthalenyl]azo]-2-(phenylamino)-7-sulfo-1-naphthalenyl]azo]-1,7-		2009-3-4107										Y
41670	157859-20-6	Tris(1-methylethyl)silyl 2-propenoate		2009-3-4106										Y
41671		Tetrahydro-1,5:6,10-dimethanooxepino[4,5-d]oxepin-2,4,7,9(1H,5H)-tetrone polymer with 1,4-benzenediamine, 4-(octadecyloxy)-1,3-benzenediamine and 3a,4,5,9b-tetrahydro-5-(tetrahydro-2,5-dioxo-3-furanyl)naphtho[1,2-c]furan-1,3-dione		2009-3-4105										Y
41672		1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bisbenzenamine, 3,3'-dimethyl-(1,1'-biphenyl)-4,4'-diamine and 4-(dodecyloxy)-1,3-benzenediamine		2009-3-4104										Y
41673	95627-30-8	Tetrahydrocyclobuta[1,2-c:3,4-c']difurantetrone polymer with 4,4'-oxybis[benzenamine]		2009-3-4103										Y
41674	60369-88-2	2-methyl-2-propenoic acid polymer with butyl 2-propenoate and 2-methoxyethyl 2-propenoate		2009-3-4102										Y
41675	123589-22-0	4-Ethenylphenol polymer with 1-(1,1-dimethylethoxy)-4-ethenylbenzene		2009-3-4101										Y
41676	55585-10-9	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, bis(octadecylcarbamate) (ester)		2009-3-4100										Y
41677	178462-89-0	Siloxanes and silicones, di-Me polymers with acrylonitrile, allyl methacrylate, Bu acrylate and styrene		2009-3-4099										Y
41678	323178-01-4	4-Ethoxy-4'-(trans-4-ethylcyclohexyl)-2,3-difluoro-1,1'-biphenyl		2009-3-4098										Y
41679	281680-30-6	1,2,3-Trifluoro-5-[(trans,trans)-4'-methyl[1,1'-bicyclohexyl]-4-yl]benzene		2009-3-4097										Y
41680	97-08-5	4-Chloro-3-nitrobenzenesulfonyl chloride		2009-3-4096										Y
41681	1667-10-3	4,4'-Bis(chloromethyl)-1,1'-biphenyl		2009-3-4095										Y
41682		Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, ethenylbenzene, 2-propenenitrile, 2-methyl-2-propenoic acid, 2-hydroxyethyl 2-methyl-2-propenoate and 2-oxepanone, 1,1-dimethylethyl 2-ethylhexaneperoxoate-		2009-3-4094										Y
41683	81793-59-1	4-Fluoro-4'-(trans-4-pentylcyclohexyl)-1,1'-biphenyl		2009-3-4093										Y
41684	72009-86-0	α-(1-Oxo-2-propenyl)-ω-[(1,1'-biphenyl)-2-yloxy]poly(oxy-1,2-ethanediyl)		2009-3-4092										Y
41685	50977-10-1	3-(Isotridecyloxy)propylamine		2009-3-4091										Y
41686	18934-00-4	3,3'-[Oxybis(methylene)]bis[(3-ethyloxetane)		2009-3-4090										Y
41687	3047-32-3	3-Ethyl-3-oxetanemethanol		2009-3-4089										Y
41688	298695-60-0	3-Ethyl-3-[[(2-ethylhexyl)oxy]methyl]oxetane		2009-3-4088										Y
41689		2-Propenoic acid polymer with reaction products of 2-propenoic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2'-azobis[2,4-dimethylpentanenitrile] and bis[4-(1,1-dimethylethyl)cyclohexyl] peroxydicarbonate-		2009-3-4087										Y
41690	90312-32-6	2,2'-[(3,3'-Dichloro[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-acetyl-1-oxo-2,1-ethanediyl)imino]]bisbenzoic acid, aluminum salt		2009-3-4086										Y
41691	76619-26-6	2,2'-[(3,3'-Dichloro[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-acetyl-1-oxo-2,1-ethanediyl)imino]]bisbenzoic acid		2009-3-4085										Y
41692	66687-26-1	2,2-Bis[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate polymer with 2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2009-3-4084										Y
41693		1,4-Benzenedicarboxylic acid polymer with 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-2-propanol, 2,2'-[(methylethylidene)bis(4,1-phenyleneoxy)]bisethanol and 2-ethylhexanol		2009-3-4083										Y
41694	102561-69-3	Bis[3,5-bis(1,1-dimethylethyl)-2-(hydroxy-κO)benzoato(2-)-κO] ferrate(1-), hydrogen		2009-3-4082										Y

41695	815586-53-9	N,N'-2,5-Cyclohexadiene-1,4-diylidenebis[4-[bis(2-methylpropyl)amino]-N-[4-[bis(2-methylpropyl)amino]phenyl]benzenaminium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:2)		2009-3-4081										Y
41696	168612-07-5	1,2-Cyclohexanediamine polymer with 2,2'-[methylenebis(phenyleneoxymethylene)]bis[oxirane]		2009-3-4080										Y
41697	54914-37-3	1,3,3-Trimethyl-N-(2-methylpropylidene)-5-[(2-methylpropylidene)amino]cyclohexanemethanamine		2009-3-4079										Y
41698	260429-87-6	Hexanedioic acid polymer with (2E)-butenedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid and tricyclodecanedimethanol, compd. with 2-(dimethylamino)ethanol		2009-3-4078										Y
41699	502761-95-7	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymers with hydrogenated acetophenone-formaldehyde polymer and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compds. with 2-(dimethylamino)ethanol		2009-3-4077										Y
41700	32764-98-0	Tetrahydro-6-(3-pentenyl)-2H-pyran-2-one		2009-3-4076										Y
41701	61593-21-3	4,4'-Decylidenebisphenol		2009-3-4075										Y
41702	847401-97-2	Fatty acids, palm oil, hydrogenated, reaction products with tetraethylenepentamine,		2009-3-4074										Y
41703	10472-24-9	Methyl 2-oxocyclopentanecarboxylate		2009-3-4073										Y
41704	96915-49-0	2-Oxepanone homopolymer, ester with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, di-		2009-3-4072										Y
41705		2-Propenoic acid polymer with reaction product of 2-methyl-2-propenoic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and reaction product of 2-propenoic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2'-azobis[2,4-dimethylpentanenitrile] and bis[4-(1,1-dimethylethyl)cyclohexyl] peroxydicarbonate-initiated		2009-3-4071										Y
41706		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, dehydrated castor-oil fatty acids, soya fatty acids, 2,5-furandione, ethenylbenzene and 2-propenoic acid, compd. with N,N-diethylethanamine and 2-(dimethylamino)ethanol		2009-3-4070										Y
41707	533909-64-7	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl, ethoxylated		2009-3-4069										Y
41708		3-[[4-[[4-[[5-(Aminocarbonyl)-1-ethyl-2-hydroxy-4-methyl-6-oxo-1,6-dihydropyridine-3-yl]diazenyl]-2-sulfophenyl]diazenyl]-2,5-bis(2-hydroxyethoxy)phenyl]diazenyl]-4,5-dihydroxynaphthalene-2,7-disulfonic acid mixed sodium potassium salt		2009-3-4068										Y
41709	28062-44-4	2-Propenoic acid polymer with 1-ethenyl-2-pyrrolidinone		2009-3-4067										Y
41710	51821-72-8	2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-		2009-3-4066										Y
41711		2-Methyl-2-propenoic acid polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate and		2009-3-4065										Y
41712	125325-82-8	4-Ethenylphenol polymer with 2-(4-ethenylphenoxy)tetrahydro-2H-pyran		2009-3-4064										Y
41713	70468-21-2	2-Oxepanone polymer with 1,4-butanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]		2009-3-4063										Y
41714	553636-47-8	Diethyl carbonate polymer with 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[eth		2009-3-4062										Y
41715	42772-74-7	Hexanedioic acid polymer with 1,4-butanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[eth		2009-3-4061										Y
41716	523988-62-7	2-Oxepanone polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[eth		2009-3-4060										Y
41717	114553-41-2	Siloxanes and silicones, di-Me, 3-(2-hydroxyethoxy)propyl group-terminated polymers with hexanedioic acid, 1,3-butanediol, 1,4-butanediol, 1,6-hexanediol and 1,1'-methylenebis[4-		2009-3-4059										Y
41718	850937-85-8	Siloxanes and silicones, cetyl Me, hexyl Me, Me 2-phenylpropyl, Me stearyl		2009-3-4058										Y
41719	872054-99-4	1,6-Diisocyanatohexane homopolymer, 2-hydroxyethyl 2-methyl-2-propenoate and 2-oxepanone homopolymer 2-[[2-methyl-1-oxo-2-propenyl]oxy]ethyl ester, α-(2-methyl-1-oxo-2-propyl)-ω-hydroxypoly(oxy-1,2-		2009-3-4057										Y
41720	37514-30-0	1-Methoxy-1-methylcyclododecane		2009-3-4056										Y
41721	5466-22-8	Aminoacetonitrile sulfate (2:1)		2009-3-4055										Y

41722	205057-15-4	(3-Carboxy-1,1'-(1,2-dicyanovinylenebis(nitrilo methylidyne)-2,2'-dihydroxybenzenolato))		2009-3-4054										Y
41723	51202-86-9	2,2'-(1,4-Phenylenebis[4-[(4-methoxyphenyl)methylene]		2009-3-4053										Y
41724	347174-87-2	Tetramethyl 2,2'-[(2-chloro-1,4-phenylene)bis[imino(1-acetyl-2-oxo-2-ethanyl-1-ylidene)-1-hydrazinyl-2-ylidene]]bis-1,4-benzenedicarboxylate		2009-3-4052										Y
41725	51920-12-8	N-(2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy -4-[[2-methoxy-5-methyl-4-[(methylamino)sulfonyl]phenyl]azo]-2-naphthalenecarboxamide		2009-3-4051										Y
41726	139395-98-5	2-Fluoro-4-[(trans,trans)-4'-pentyl[1,1'-bicyclohexyl]-4-yl]-1-(trifluoromethoxy)benzene		2009-3-4050										Y
41727		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,2-ethanediamine, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, [2-(2-methoxymethylethoxy)methylethoxy]propanol-blocked, potassium salt		2009-3-4049										Y
41728	26748-47-0	1-Methyl-1-phenylethyl neodecaneperoxoate		2009-3-4048										Y
41729		α-[(4-Aminophenyl)methyl]benzenediamine polymer with tetrahydrocyclobuta[1,2-c:3,4-c']difuran-1,3,4,6-tetraone, 1H,3H-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, 1,4-benzenediamine and N-(4-aminophenyl)-1,4-benzenediamine		2009-3-4047										Y
41730	506414-09-1	1,3-Benzenedicarboxylic acid polymer with 2-butyl-2-ethyl-1,3-propanediol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], compd. with 2-(dimethylamino)ethanol		2009-3-4046										Y
41731		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, dehydrated castor-oil fatty acids, soya fatty acids, 2,5-furandione, ethenylbenzene and 2-propenoic acid, compd. with N,N-		2009-3-4045										Y
41732	780769-22-4	Siloxanes and silicones, di-Me, 3-(2-hydroxyethoxy)-1-[(2-hydroxyethoxy)methyl]-1-propyl		2009-3-4044										Y
41733	83653-00-3	Phenyloxirane polymer with oxirane, monooctyl ether		2009-3-4043										Y
41734	68608-66-2	Sodium chloroacetate reaction products with 4,5-dihydro -2-undecyl-1H-imidazole-1-ethanol and sodium hydroxide		2009-3-4042										Y
41735	176776-21-9	[(1-[(1-phenylethyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl))phosphate,		2009-3-4041										Y
41736	189750-98-9	4-Ethoxy-2,3-difluoro-4'-(trans-4-propylcyclohexyl)-1,1'-biphenyl		2009-3-4040										Y
41737	52738-34-8	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate, ethenylbenzene and 1,2-propanediol mono(2-methyl-2-propenoate)		2009-3-4039										Y
41738		Methyl 2-methyl-2-propenoate polymer with ethyl 2-methyl-2-propenoate, butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, N-(butoxymethyl)-2-propenamide, mono[2-[(1-oxo-2-propenyl)oxy]ethyl] butanedioate and		2009-3-4038										Y
41739		Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, N-(butoxymethyl)-2-propenamide and 2-oxepanone homopolymer 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, 2,2'-azobis(2-methylpropanenitrile)		2009-3-4037										Y
41740		Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, methyl 2-propenoate, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, N-(butoxymethyl)-2-propenamide and 2-oxepanone homopolymer 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester, 2,2'-azobis[2-methylpropanenitrile]-		2009-3-4036										Y
41741	138816-67-8	Butyl 2-methyl-2-propenoate polymer with dodecyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, 4-hydroxybutyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and tridecyl 2-		2009-3-4035										Y
41742	89114-91-0	4'-(2,2-Diphenylethenyl)-N,N-bis(4-methylphenyl)benzenamine		2009-3-4034										Y
41743	863407-32-3	Siloxanes and silicones, Me methoxy, Me (6-oxiranylhexyl)oxy, methoxy-terminated		2009-3-4033										Y
41744	455270-31-2	Methyl oxiranylmethyl silicate		2009-3-4032										Y

41745		2-Methyl-2-propenoic acid polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-[2,4,6-tris(1-phenylethyl)phenoxy]poly(oxy-1,2-ethanediyl) and 2-propenoic acid, potassium salt, tetrahydro-5,5-dimethyl-2-oxo-3-furanyl-terminated		2009-3-4031										Y
41746	39317-41-4	2-Propenoic acid monoester with 1,2-propanediol polymer with chloroethene and [illegible]		2009-3-4030										Y
41747	68513-03-1	Naphtha (petroleum), light catalytic reformed, [illegible]-free		2009-3-4029										Y
41748	319002-92-1	(2S)-Propyl 2-(1,1-dimethylpropoxy)propanoate		2009-3-4028										Y
41749	236391-76-7	1-(3,3-Dimethylcyclohexyl)ethyl (1-oxopropoxy)acetate		2009-3-4027										Y
41750	72903-27-6	Diethyl 1,4-cyclohexanedicarboxylate		2009-3-4026										Y
41751	83926-73-2	α,α-Dimethylcyclohexanepropanol		2009-3-4025										Y
41752	141773-73-1	2-(1-(3,3-Dimethylcyclohexyl)ethoxy)-2-methyl-1-propanol propanoate		2009-3-4024										Y
41753	27812-34-6	2-Propenenitrile polymer with ethenylbenzene and 2,5-furandione		2009-3-4023										Y
41754		2-Methyl-2-propenoic acid reaction product with trimethylolpropane, polymer with 2-propenoic acid, 2, 2'-azobisisobutyronitrile-initiated		2009-3-4022										Y
41755		Reaction product of 3,3-bis(4-hydroxyphenyl)-1-(3H)-isobenzofuranone, aniline and formaldehyde		2009-3-4021										Y
41756		Fatty acids, dehydrated castor-oil polymers with 2-propenoic acid, 4,4'-(1-methylethylidene)bisphenol, (chloromethyl)oxirane and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), compd. with N,N-diethylethanamine		2009-3-4020										Y
41757		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 1,4-benzenediamine, 4,4'-methylenebis[benzenamine] and 2,2'-bis(trifluoromethyl)-[1,1'-biphenyl]-4,4'-diamine		2009-3-4019										Y
41758		1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with tetrahydrocyclobuta[1,2-c:3,4-c']difuran-1,3,4,6-tetraone, 1,4-benzenediamine and 4,4'-oxybisbenzenamine		2009-3-4018										Y
41759	871350-30-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 2-methyl-1,3-propanediol and 3-methyl-1,5-pentanediol		2009-3-4017										Y
41760		1,6-Diisocyanatohexane polymer with hexahydro-2H-azepin-2-one and 1,3-butanediol		2009-3-4016										Y
41761	378789-50-5	Castor oil polymer with 1,1'-methylenebis[4-isocyanatobenzene] and propylene glycol		2009-3-4015										Y
41762	446825-97-4	3-Methyl-1,5-pentanediol polymer with 1,6-diisocyanatohexane, polyethylene glycol mono-Me ether-blocked		2009-3-4014										Y
41763	206997-79-7	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		2009-3-4013										Y
41764	24937-06-2	Poly(oxycarbonyloxy-1,6-hexanediyl)		2009-3-4012										Y
41765	287489-79-6	1,2,3-Propanetriol polymer with 1,3-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, oxybis[propanol] and 1,2-propanediol		2009-3-4011										Y
41766	504395-86-2	α,α',α''-1,2,3-Propanetriyltris(ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]) polymer with 1,3-diisocyanatomethylbenzene, 2-hydroxyethyl		2009-3-4010										Y
41767	221900-55-6	4-Ethenylphenol polymer with 1,1'-[1,4-butanediylbis(oxyethyleneoxy)]bis[4-ethenylbenzene] and 1-ethenyl-4-(1-ethoxyethoxy)benzene		2009-3-4008										Y
41768		4-Ethenylphenol polymer with 1-ethylcyclopentyl 2-methyl-2-propenoate and 2-phenoxyethyl 2-methyl-2-propenoate		2009-3-4007										Y
41769	798570-42-0	2-Ethyldecahydro-1,4:5,8-dimethanonaphthalen-2-yl 2-methyl-2-propenoate polymer with 4-ethenylphenol and 1H-indene		2009-3-4006										Y
41770	849023-40-1	1-Ethylcyclopentyl 2-methyl-2-propenoate polymer with 2-ethyldecahydro-1,4:5,8-dimethanonaphthalen-2-yl 2-methyl-2-propenoate, hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-		2009-3-4005										Y
41771	639477-63-7	2-Ethyldecahydro-1,4:5,8-dimethanonaphthalen-2-yl 2-methyl-2-propenoate polymer with hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-		2009-3-4004										Y

41772	82200-53-1	4-Methoxyphenyl 4-[(6-[(1-oxo-2-propenyl)oxy]hexyl)oxy]benzoate		2009-3-4003										Y
41773	174063-87-7	1,1'-(2-Methyl-1,4-phenylene) 4-[3-[(1-oxo-2-propen-1-yl)oxy]propoxy]benzoate		2009-3-4002										Y
41774	143708-48-9	2-methyl-2-propenoic acid monoester with 1,2-propanediol polymer with 2-hydroxyethyl 2-propenoate, 1,1'-methylenebis[4-isocyanatocyclohexane] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2009-3-4001										Y
41775	309934-70-1	Butyl 2-methyl-2-propenoate polymer with oxiranylmethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		2009-3-4000										Y
41776		Soybean oil polymer with 1,3-benzenedicarboxylic acid, sunflower oil, safflower oil, 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol		2009-3-3999										Y
41777		Methyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate, 2-propenamide, 2-propenoic acid, 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate and [methoxy(methyl)silane]		2009-3-3998										Y
41778		Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and 2-oxepanone, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2009-3-3997										Y
41779	203459-04-5	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and 2-oxepanone		2009-3-3996										Y
41780		1-Propene, chlorinated polymer with methyl 2-methyl-2-propenoate, 2,5-furandione, 2-methylpropyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2009-3-3995										Y
41781		Methyl 2-methyl-2-propenoate polymer with ethenyl acetate, ethyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2009-3-3994										Y
41782		Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, ethenylbenzene, 2-methylpropyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate, monobutyl (2Z)-2-butenedioate and 2-[(diphenoxyphosphinyl)oxy]ethyl 2-methyl-2-propenoate		2009-3-3993										Y
41783		Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, dodecyl 2-methyl-2-propenoate, tridecyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and 2-hydroxyethyl 2-propenoate, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2009-3-3992										Y
41784	64873-44-5	2-Methylpropyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2009-3-3991										Y
41785		Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, ethyl 2-propenoate, butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and N-(butoxymethyl)-2-propenamide		2009-3-3990										Y
41786		Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, cyclohexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2009-3-3989										Y
41787		2-hydroxyethyl 2-methyl-2-propenoate polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate, 2-propenoic acid and 2-oxepanone, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2009-3-3988										Y
41788	56045-52-4	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,5-furandione		2009-3-3987										Y
41789		Castor oil, dehydrated polymer with 1,3-isobenzofurandione, safflower oil, 2,2-bis(hydroxymethyl)-1,3-propanediol, benzoic acid and 2,5-furandione		2009-3-3986										Y

41790		2-Ethylhexyl 2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, (2-oxo-1,3-dioxolan-4-yl)methyl 2-methyl-2-propenoate and 2-oxepanone, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2009-3-3985										Y
41791		Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-(dimethylamino)ethyl 2-methyl-2-propenoate		2009-3-3984										Y
41792	301201-86-5	Resin acids and Rosin acids, hydrogenated esters with bisphenol A-epichlorohydrin polymer		2009-3-3983										Y
41793	486-25-9	Fluoren-9-one	플루오레논	2009-3-3982										Y
41794	70851-08-0	Amides, coco, N-[3-(dimethylamino)propyl], alkylation products with sodium 3-chloro-2-hydroxypropanesulfonate		2009-3-3981										Y
41795	292140-30-8	Bis[2-(hydroxy-kO)-4-(methylthio)butanoato-kO]copper		2009-3-3980										Y
41796		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 1,4-benzenediamine and 1-(3,5-diaminophenyl)-3-octadecyl-2,5-pyrrolidinedione		2009-3-3979										Y
41797	634190-89-9	Siloxanes and silicones, di-Me, Me vinyl polymers with Me silsesquioxanes and silicic acid(H4SiO4) tetra-Me ester		2009-3-3978										Y
41798	860627-78-7	Siloxanes and silicones, di-Me, 3-(2-hydroxyethoxy)propyl group-terminated polymers with 1,1'-methylenebis[4-isocyanatocyclohexane], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol], mono[3-(2,2-bis(hydroxymethyl)butoxy)propyl]group-terminated di-Me siloxanes diesters with 2-oxepanone		2009-3-3977										Y
41799	26715-19-5	Methyl 2-methyl-2-propenoate polymer with 2-propenyl 2-methyl-2-propenoate		2009-3-3976										Y
41800	383398-51-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, bis(2-hydroxyethyl) [(6-oxido-6H-dibenz[c,e][1,2]oxaphosphorin-6-yl)methyl]butanedioate, decanedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 1,6-hexanediol and 2-methyl-1,3-propanediol		2009-3-3975										Y
41801	869306-74-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, bis(2-hydroxyethyl) [(6-oxido-6H-dibenz[c,e][1,2]oxaphosphorin-6-yl)methyl]butanedioate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		2009-3-3974										Y
41802	83847-14-7	4-Cyanophenyl 4-[[6-[(1-oxo-2-propenyl)oxy]hexyl]oxy]benzoate		2009-3-3973										Y
41803	67784-74-1	Formaldehyde polymer with benzenamine, maleated, cyclized		2009-3-3972										Y
41804		Mixture of 4-(1,3-diphenylbutyl)-1,2-dimethylbenzene(56525-86-1), 1,2-dimethyl-4,5-bis(1-phenylethyl)benzene(51580-93-9) and 1,2-dimethyl-4-[1-[(1-phenylethyl)phenyl]ethyl]benzene(2312-84-3)		2009-3-3971										Y
41805	77889-90-8	5-[(4-Chloro-2-nitrophenyl)azo]-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-3-pyridinecarbonitrile		2009-3-3970										Y
41806	32197-39-0	Poly[(1,1',3,3'-tetrahydro-1,1',3,3'-tetraoxo[5,5'-bi-2H-isoindole]-2,2'-diyl)-1,4-phenylene]		2009-3-3969										Y
41807		α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,4-butanediol, α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,6-diisocyanatohexane homopolymer, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and piperazine		2009-3-3968										Y
41808	85650-96-0	Hydrogen [29H,31H-phthalocyanine-C-sulfonato(2-)-N29,N30,N31,N32] cuprate(1-), compd. with (9Z)-9-octadecen-1-amine		2009-3-3967										Y
41809	651043-12-8	Hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and 2-methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate		2009-3-3966										Y
41810	646054-48-0	4-Ethenylphenol homopolymer, 1-methoxy-2-methylpropyl ether		2009-3-3965										Y
41811	71888-87-4	Cellulose, 2-hydroxyethyl ether reaction products with glyoxal		2009-3-3964										Y
41812	853925-77-6	2-Methyl-2-propenoic acid polymer with octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate		2009-3-3963										Y
41813	249633-89-4	3,5-Bis[(phenoxycarbonyl)amino]benzoic acid		2009-3-3962										Y
41814		Bis[5-[(4,5-dicyano-1H-imidazol-2-yl-κN1)azo-κN1]-6-(hydroxy-κO)-2-naphthalenesulfonato(3-)]nickelate(4-), tetrasodium		2009-3-3961										Y

41815	170778-73-1	Butyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate and ethyl 2-...		2009-3-3960										Y
41816	25014-41-9	2-Propenenitrile, homopolymer		2009-3-3959										Y
41817	864381-49-7	Dimethyl sulfate compound with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol] and 2,2'-(methylimino)bis[ethanol]		2009-3-3958										Y
41818	482589-30-0	Ethenyl acetate polymer with ethene, hydrolyzed, 2-hydroxymethylethyl ether		2009-3-3957										Y
41819	41487-53-0	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate, sodium salt		2009-3-3956										Y
41820	287381-58-2	Cyclohexyl 2-propenoate polymer with 1-ethenyl-4-(1-ethoxyethoxy)benzene and 4-(1-...		2009-3-3955										Y
41821		Cyclohexyloxyethoxy)styrene polymer with 4-[(tetrahydro-2H-pyran-2-yl)oxy]styrene and 4-...		2009-3-3954										Y
41822	848245-48-7	2-Methyl-1,3-butadiene homopolymer, maleated, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl esters		2009-3-3953										Y
41823	795275-80-8	Sodium 2,4-diamino-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]benzenesulfonat...		2009-3-3952										Y
41824	168253-59-6	Tetraethyl N,N'-(2-methyl-1,5-pentanediyl)bis(aspartate)		2009-3-3951										Y
41825	73275-62-4	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate		2009-3-3950										Y
41826	536741-75-0	N,N'-2,5-Cyclohexadiene-1,4-diylidenebis[4-(dibutylamino)-N-[4-(dibutylamino)phenyl]benzenaminium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:2)		2009-3-3949										Y
41827	10526-07-5	3,3'-[1,3-Phenylenebis(oxy)]bisbenzenamine		2009-3-3948										Y
41828		Mixture of 3,6-Bis(4-chlorophenyl)-2,5-dihydro-pyrrolo[3,4-c]pyrrole-1,4-dione(84632-65-5), 3-(3-chlorophenyl)-6-(4-chlorophenyl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione(88949-44-4) and 3,6-bis(3-chlorophenyl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-...		2009-3-3947										Y
41829	67970-32-5	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol and methyloxirane		2009-3-3946										Y
41830	68411-05-2	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]copper, (dimethylamino)methyl derivs.		2009-3-3945										Y
41831	25267-51-0	Cyclooctene homopolymer		2009-3-3944										Y
41832	103758-94-7	Castor oil polymer with glycerol and succinic anhydride		2009-3-3943										Y
41833	52030-79-2	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid		2009-3-3942										Y
41834		3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl 2-propenoate polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate, octadecyl 2-propenoate and N-...		2009-3-3941										Y
41835	854537-29-4	Coconut oil polymer with hexanedioic acid, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol and 2-ethyl-...		2009-3-3940										Y
41836		Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol and 1,3-diisocyanatomethylbenzene		2009-3-3939										Y
41837	161973-17-7	1,3-Butanediol polymer with 1,3-bis(isocyanatomethyl)benzene reaction products with 1,1-dimethylhydrazine and 2-methyl-2-propanamine		2009-3-3938										Y
41838	875779-24-1	Iso alcohol(C=9~11), (C=10)-rich, ethoxylated polymers with epichlorohydrin		2009-3-3937										Y
41839	30674-80-7	2-Isocyanatoethyl 2-methyl-2-propenoate		2009-3-3936										Y
41840	619328-32-4	(Chloromethyl)oxirane polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), ether with α-(2-ethylhexyl)-ω-hydroxypoly(oxy-1,2-...		2009-3-3935										Y
41841	182318-74-7	4,4'-Methylenebis[2-[(2-hydroxy-5-methylphenyl)methyl]-3,4-dimethylphenol]		2009-3-3934										Y
41842	627882-37-5	Hexanedioic acid, 1,6-dihydrazide polymers with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2,2-bis(hydroxymethyl)butanoic acid, 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-dioxolan-2-one, 1,6-hexanediol, hydroxy-terminated hydrogenated polybutadiene and 1,1'-methylenebis[4-isocyanatocyclohexane], compds. with...		2009-3-3933										Y

41843	254991-91-8	Diethyl carbonate polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 1,2-ethanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		2009-3-3932										Y
41844	256490-94-5	Siloxanes and silicones, di-Me, 3-(2-hydroxyethoxy)propyl group-terminated polymers with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, di-Et carbonate, ethylene glycol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		2009-3-3931										Y
41845	119252-33-4	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarbonyl chloride polymer with 3,3'-[1,3-phenylenebis(oxy)]bis[benzenamine] and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine]		2009-3-3930										Y
41846	159002-23-0	Formaldehyde polymer with 6-phenyl-1,3,5-triazine-2,4-diamine and 1,3,5-triazine-2,4,6-triamine, isobutylated		2009-3-3929										Y
41847	94858-30-7	2-Propenenitrile polymer with ethenylbenzene, (1-methylethenyl)benzene and 1-phenyl-1H-pyrrole-2,5-dione		2009-3-3928										Y
41848	58152-79-7	Oxiranylmethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethyl 2-propenoate and 2-propenenitrile		2009-3-3927										Y
41849	152615-98-0	1,3-Benzenedicarboxylic acid polymer with butyl 2-propenoate, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, ethyl 2-propenoate, 2,5-furandione, 1,6-hexanediol, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoic acid and oxiranylmethyl neodecanoate		2009-3-3926										Y
41850	119252-31-2	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarbonyl chloride polymer with 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[benzenamine] and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine]		2009-3-3925										Y
41851	292140-29-5	(T-4)-Bis[2-(hydroxy-kO)-4-(methylthio)butanoato-kO]zinc		2009-3-3924										Y
41852	69215-58-3	2-ethylhexyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate and 2-methylpropyl 2-propenoate		2009-3-3923										Y
41853		1,1'-Methylenebis[4-isocyanatobenzene] polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], 1,6-hexanediol, 2,2-dimethyl-1,3-propanediol, 1,2-benzenedicarboxylic acid and decanedioic acid, isocyanate-terminated		2009-3-3922										Y
41854		5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymer with hexanedioic acid, 1,4-butanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), and		2009-3-3921										Y
41855	70775-96-1	Vinyl acetal polymers, butyrals, formals		2009-3-3920										Y
41856	864085-55-2	Silsesquioxanes, Me 3-methoxy-3-oxopropyl Ph hydrogen, hydroxy-terminated		2009-3-3919										Y
41857		Silsesquioxanes, Me, Ph, hydrogen, polyoxyethylene methyl propyl ether		2009-3-3918										Y
41858	75214-60-7	4,1-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofuran carboxylic acid 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol] and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		2009-3-3917										Y
41859	191044-49-2	Siloxanes and silicones, cetyl Me, di-Me		2009-3-3916										Y
41860	214710-33-5	Silsesquioxanes, Ph, methoxy-terminated polymers with bisphenol A, epichlorohydrin and trimethylolpropane		2009-3-3915										Y
41861	540745-20-8	2-Hydroxybenzoic acid compd. with N,N'-bis[3-(dimethylamino)propyl]urea		2009-3-3914										Y
41862		Mixture of S-[3-(triethoxysilyl)propyl]octanethioate reaction products with 2-methyl-1,3-propanediol(676319-97-4) and S-[3-(triethoxysilyl)propyl]octanethioate hydrolysis products with 2-methyl-1,3-propanediol(675142-69-5)		2009-3-3913										Y
41863		Coco alkylbis(hydroxyethyl)methyl, ethoxylated, salts with [29H,31H-phthalocyanine-C,C-disulfonato(4-)-N29,N30,N31,N32]cuprat		2009-3-3912										Y
41864	799248-11-6	Tris(1-propoxyethyl) 1,2,4-cyclohexanetricarboxylate		2009-3-3911										Y
41865		α-[4-(3-Butoxy-2-cyano-3-oxo-1-propenyl)-2-methoxyphenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		2009-3-3910										Y

41866	356062-87-8	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,6-hexanediamine, hexanedioic acid and 1,6-hexanediol, 1-octanol-blocked		2009-3-3909										Y
41867	204850-59-9	2-Hydroxyethyl 2-methyl-2-propenoate polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione		2009-3-3908										Y
41868	47107-74-4	Iodo(triphenylphosphine) copper		2009-3-3907										Y
41869	188038-96-2	2-Methyl-1,3-butadiene polymer with 1,3-butadiene, hydrogenated, oxidized		2009-3-3906										Y
41870	306997-46-6	2-[(Methyl)(nonafluorobutyl)sulfonyl]amino)ethyl 2-propenoate telomer with 2-mercaptoethanol		2009-3-3905										Y
41871	26544-27-4	3,9-Bis(isodecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undec-ane		2009-3-3904										Y
41872		2-(1-Methylethyl)tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with [(2-methyltricyclo[3.3.1.13,7]dec-2-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2009-3-3903										Y
41873	158885-14-4	1,3-Cyclohexanedimethanamine polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]		2009-3-3902										Y
41874	35343-60-3	Methyl 2-methyl-2-propenoate polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate		2009-3-3901										Y
41875	91601-32-0	Sodium 1,3-dimethyl 5-sulfo-1,3-benzenedicarboxylate polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol]		2009-3-3900										Y
41876	389579-66-2	2-(4'-Ethyl[1,1'-biphenyl]-4-yl)-4,6-bis(trichloromethyl)-1,3,5-triazine		2009-3-3899										Y
41877	781637-85-2	3,5-Bis[2,2,2-trifluoro-1-hydroxy-1-(trifluoromethyl)ethyl]cyclohexyl 2-methyl-2-propenoate polymer with 2-ethyldecahydro-1,4:5,8-dimethanonaphthalen-2-yl 2-methyl-2-propenoate, hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate		2009-3-3898										Y
41878		1H-Imidazole polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane], sulfate (1:1)		2009-3-3897										Y
41879		Tris(1-methylethyl)silyl 2-propenoate polymer with (tetrahydro-2-furanyl)methyl 2-propenoate and methyl 2-methyl-2-propenoate		2009-3-3896										Y
41880	80050-87-9	2-(3,4-Dimethoxyphenyl)-4,6-bis(trichloromethyl)-1,3,5-triazine		2009-3-3895										Y
41881	3584-23-4	2-(4-Methoxyphenyl)-4,6-bis(trichloromethyl)-1,3,5-triazine		2009-3-3894										Y
41882	79462-25-2	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenamide		2009-3-3893										Y
41883	26780-49-4	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		2009-3-3892										Y
41884	127573-73-3	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2009-3-3891										Y
41885	204254-96-6	Ethyl (1S,5R,6S)-5-(1-ethylpropoxy)-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylate		2009-3-3890										Y
41886	204255-06-1	Ethyl (3R,4R,5S)-4-(acetylamino)-5-azido-3-(1-ethylpropoxy)-1-cyclohexene-1-carboxylate		2009-3-3889										Y
41887	273211-27-1	Resin acids and rosin acids, hydrogenated, (1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)] esters		2009-3-3888										Y
41888	871582-73-9	Resin acids and rosin acids, hydrogenated, diesters with polyethylene-polypropylene glycol bis(2,3-dihydroxypropyl succinate)		2009-3-3887										Y
41889	396095-82-2	Siloxane and silicones, di-Me, 3-aminopropyl group-terminated polymers with 1,1'-methylenebis[4-isocyanatobenzene], 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[benzenamine], polypropylene glycol diamine, 2,6-TDI and trimellitic anhydride		2009-3-3886										Y
41890	863016-69-7	1,4-Benzenedicarboxylic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, formaldehyde, 2-methylphenol, oxiranylmethyl neodecanoate and 1,2-propanediol, 4-(1,1-dimethylethyl)benzoate		2009-3-3885										Y
41891		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, oxiranylmethyl neodecanoate and methylenebisphenol		2009-3-3884										Y

41892	854270-57-8	7-[[4-Chloro-6-[[4-(ethenylsulfonyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-(hydroxy-kO)-3-[[2-(hydroxy-kO)-5-nitrophenyl]azo-kN1]-2-naphthalenesulfonato(3-)][3-(hydroxy-kO)-4-[[2-(hydroxy-kO)-1-naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-), trisodium		2009-3-3883										Y
41893	42011-30-3	1,3-Benzenedicarboxylic acid polymer with (2E)-2-butenedioic acid and 2,2-dimethyl-1,3-propanediol		2009-3-3882										Y
41894	157483-40-4	1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,4-cyclohexanedimethanol		2009-3-3881										Y
41895		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,4-cyclohexanedimethanol, 2,2'-oxybisethanol and hexanedioic acid		2009-3-3880										Y
41896		2-Ethylhexyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-(dimethylamino)ethanol, 2-ethyl-1-hexanol and 2-hydroxypropanoic acid		2009-3-3879										Y
41897	308336-53-0	Phenyloxirane polymer with oxirane, mono(dihydrogen phosphate), decyl ether		2009-3-3878										Y
41898	303150-42-7	Phenyloxirane polymer with oxirane, mono(3,5,5-trimethylhexyl) ether		2009-3-3877										Y
41899	103671-44-9	α,α'-[[(4-Methylphenyl)imino]di-2,1-ethanediyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		2009-3-3876										Y
41900	221640-86-4	Tris(1-propoxyethyl) 1,2,4-benzenetricarboxylate		2009-3-3875										Y
41901	173521-40-9	Bis(2-ethylhexyl) (2E)-2-butenedioate polymer with 1-hexadecene and 1-tetradecene		2009-3-3874										Y
41902	2479-46-1	4,4'-[1,3-Phenylenebis(oxy)]bisbenzenamine		2009-3-3873										Y
41903	117344-32-8	2,2'-(9H-fluoren-9-ylidenebis(4,1-phenyleneoxy))bisethanol	2,2'-[9-플루오렌일리덴비스(p-페닐렌옥시)]다이에탄올	2009-3-3872										Y
41904	88938-12-9	4,4'-(9H-fluoren-9-ylidene)bis(2-methylphenol)		2009-3-3871										Y
41905	259881-39-5	2,2'-[9H-Fluoren-9-ylidenebis(4,1-phenyleneoxy-2,1-ethanediyloxymethylene)]bisoxirane		2009-3-3870										Y
41906	71243-41-9	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ester with boric acid(H3BO3), methyl ether		2009-3-3869										Y
41907	53880-86-7	Dimethyldiphenyl thioperoxydicarbonic diamide ([H2N]C(S)2S2)		2009-3-3868										Y
41908	538315-91-2	2-Methyl 2-propenoic acid polymers with alkyl(C=12~16) methacrylate, 2-ethylhexyl methacrylate, Me methacrylate and stearyl methacrylate		2009-3-3867										Y
41909	852334-55-5	Mono[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl] 1,2,4-benzenetricarboxylate polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 2-[(1-oxo-2-propenyl)oxy]ethyl dihydrogen 1,2,4-benzenetricarboxylate, hydrogen 4-cyclohexene-1,2-dicarboxylate di-2-propenoate		2009-3-3866										Y
41910	852334-59-9	Mono[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl] 1,2,4-benzenetricarboxylate polymer with 2,2'-[methylenebis(2,1-phenyleneoxymethylene)]bis[oxirane] and 2-[(1-oxo-2-propenyl)oxy]ethyl dihydrogen 1,2,4-benzenetricarboxylate, hydrogen 4-cyclohexene-1,2-dicarboxylate di-2-propenoate		2009-3-3865										Y
41911	670-83-7	2,4-Diphenyl-1H-imidazole		2009-3-3864										Y
41912	189253-72-3	N-[2-(2-(Dimethylamino)ethoxy]ethyl]-N-methyl-1,3-propanediamine		2009-3-3863										Y
41913	86089-17-0	Tridecylamine, branched and linear	트리데실아민(가지형 및 선형)	2009-3-3862	2019-1-882							유독물질: 트리데실아민(가지형 및 선형) 및 이를 2.5% 이상 함유하는 혼합물		Y
41914	15709-82-7	(T-4)-Iodotris(triphenylphosphine)copper		2009-3-3861										Y
41915	182311-45-1	4-trans-4-Propylcyclohexyl)phenyl 4-[[6-[(1-oxo-2-propenyl)oxy]hexyl]oxy]benzoate		2009-3-3860										Y
41916	207462-53-1	trans-5-Propyl-2-(trans-4-(3,4,5-trifluorophenyl)cyclohexyl)-1,3-dioxane		2009-3-3859										Y
41917	593-53-3	Fluoromethane		2009-3-3858										Y
41918	128222-33-3	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, decanedioic acid, 1,2-ethanediol and hexanedioic acid		2009-3-3857										Y
41919		1-Methyl-1-tricyclo[3.3.1.13,7]dec-2-ylethyl 2-methyl-2-propenoate polymer with tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate		2009-3-3856										Y
41920	875290-68-9	4,4'-(9H-Fluoren-9-ylidene)bis[phenol] polymer with 1,4-bis(methoxymethyl)benzene		2009-3-3855										Y
41921	12325-84-7	Lithium nickel oxide (LiNiO2)		2009-3-3854										Y
41922	870249-40-4	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, methyloxirane, oxirane and 2,2'-[1,4-phenylenebis(oxy)]bisethanol		2009-3-3853										Y

41923	52590-55-3	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-		2009-3-3852										Y
41924		1,3-Isobenzofurandione polymer with 1,6-hexanediol, 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2009-3-3851										Y
41925	3275-24-9	Tetrakis(dimethylamido)titanium(IV)		2009-3-3850										Y
41926		Dimethyl 2,6-naphthalenedicarboxylate polymer with dimethyl 1,4-benzenedicarboxylate, 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione and decane-1,2-diol		2009-3-3849										Y
41927	108362-70-5	2-Propenoic acid polymer with 2,2'-[1,2-ethanediylbis(oxymethylene)]bis[oxirane]		2009-3-3848										Y
41928	625110-38-5	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol] polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bis[oxirane] and di-2-		2009-3-3847										Y
41929	95175-93-2	α-(2-Methyl-1-oxo-2-propenyl)-ω-(phosphonooxy)poly(oxy(methyl-1,2-ethanediyl)]		2009-3-3846										Y
41930	35705-94-3	α-(2-Methyl-1-oxo-2-propenyl)-ω-(phosphonooxy)poly(oxy-1,2-ethanediyl)		2009-3-3845										Y
41931	171543-65-0	Siloxanes and silicones, di-Me, Me 3-[(2,2,6,6-tetramethyl-4-piperidinyl)oxy]propyl		2009-3-3844										Y
41932	858280-48-5	1-[6-[4-[(2,2-Dimethyl-1,3-dioxolan-4-yl)methoxy]-2-methylbenzoyl]-9-ethyl-9H-carbazol-3-yl]ethanone, 1-(O-acetyloxime)		2009-3-3843										Y
41933	491589-22-1	(1R,2S)-rel-1,2-Cyclohexanedicarboxylic acid, calcium salt (1:1)		2009-3-3842										Y
41934	9046-16-6	butyl 2-propenoate polymer with diethenylbenzene, ethenylbenzene and 2-propenenitrile		2009-3-3841										Y
41935	70880-56-7	Methyloxirane polymer with oxirane, mono[2,4,6-tris(1-phenylethyl)phenyl] ether		2009-3-3840										Y
41936	26471-45-4	1,3-Diethenylbenzene polymer with 1,3-butadiene and ethenylbenzene		2009-3-3839										Y
41937	38702-18-0	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid		2009-3-3838										Y
41938	70750-16-2	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,3-diisocyanatomethylbenzene, 2-hydroxyethyl		2009-3-3837										Y
41939	167360-08-9	1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol		2009-3-3836										Y
41940	42847-45-0	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		2009-3-3835										Y
41941	109694-68-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid		2009-3-3834										Y
41942	25852-49-7	α-(2-Methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly[oxy(methyl-1,2-ethanediyl)]		2009-3-3833										Y
41943		Siloxanes and silicones, di-Me, di-Ph, Me hydrogen polymers with Me silsesquioxanes and vinyl group-terminated di-Me, di-Ph siloxanes		2009-3-3832										Y
41944	3085-30-1	1-Butanol, aluminum salt		2009-3-3831										Y
41945	103534-16-3	α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)], di-2-propenoate,		2009-3-3830										Y
41946		Phenylmethyl 2-methyl-2-propenoate polymer with rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate and 2-methyl-2-propenoate		2009-3-3829										Y
41947	651026-41-4	(13Z)-2-Decyltetradecyl 13-docosenoate		2009-3-3828										Y
41948		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 2,2'-oxybisethanol and		2009-3-3827										Y
41949	1663-45-2	1,2-Ethanediylbis(diphenylphosphine)		2009-3-3826										Y
41950	77337-86-1	2-Butanone, O,O'-(methylenebis(4,1-phenyleneiminocarbonyl))		2009-3-3825										Y
41951	6337-43-5	Tetraethyl 2,2'-(1,4-phenylenedimethylidyne) bispropanedioate		2009-3-3824										Y
41952	438578-81-5	Ethyl oxirane polymer with oxirane, mono(3-methyl-3-butenyl) ether		2009-3-3823										Y
41953		2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate, ethyl 2-propenoate, butyl 2-propenoate, mono(2-methoxy-1-methylethyl) methyl-4-cyclohexene-1,2-dicarboxylate and naphthenic acid, zinc salt		2009-3-3822										Y
41954		2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate, ethenylbenzene, ethyl 2-propenoate, butyl 2-propenoate, mono(2-methoxy-1-methylethyl) methyl-4-cyclohexene-1,2-dicarboxylate and naphthenic acid, zinc salt		2009-3-3821										Y
41955	55340-82-4	2-Methyl-2-propenoic acid polymer with 1,3-butadiene, diethenylbenzene and 2-propenenitrile		2009-3-3820										Y

41956	1000189-84-3	Decanedioic acid polymer with azacyclotridecan-2-one and piperazine		2009-3-3819										Y
41957	220207-10-3	1-Octadecanamine reaction products with Et esters of reduced polymd. oxidized		2009-3-3818										Y
41958	200013-65-6	Diphosphonic acid polymers with ethoxylated reduced Me esters of reduced polymd. oxidized		2009-3-3817										Y
41959	122970-65-4	1,4-Benzenedicarboxylic acid polymer with α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] and 1,2,3-propanetriol		2009-3-3816										Y
41960	215877-64-8	3,3,5,7,7-Pentamethyl-1,2,4-trioxepane		2009-3-3815										Y
41961	15306-17-9	Tris(ethyl acetoacetato-O1',O3)aluminium		2009-3-3814										Y
41962		Polycaprolactone ester with 1-dodecanol, phosphate		2009-3-3813										Y
41963		Mixture of methyloxirane polymer with oxirane, mono(hydrogen sulfate), decyl ether, sodium salt and methyloxirane polymer with oxirane, mono(hydrogen sulfate), dodecyl ether, sodium salt		2009-3-3812										Y
41964	7617-78-9	3-(Decyloxy)propylamine		2009-3-3811										Y
41965	88450-35-5	Methyl 2-propenoate polymer with ethene and 2,5-furandione		2009-3-3810										Y
41966	24981-02-0	Ethyl 2-methyl-2-propenoate polymer with 2-propenenitrile and 2-propenoic acid		2009-3-3809										Y
41967		Tetrahydrocyclobuta[1,2-c:3,4-c']difuran-1,3,4,6-tetraone polymer with 1H,3H-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, 1-(3,5-diaminophenyl)-3-octadecyl-2,5-pyrrolidinedione, 2,5-furandione and 1,4-benzenediamine		2009-3-3808										Y
41968		Mixture of disodium hydroxysulfinoacetate and disodium hydroxysulfonatoacetate		2009-3-3807										Y
41969	59809-01-7	1,2-Ethanediyl bis(2-methyl-2-propenoate) polymer with butyl 2-propenoate and ethenylbenzene		2009-3-3806										Y
41970	53196-70-6	1,2-Ethanediyl 2-methyl-2-propenoate polymer with ethenylbenzene and methyl 2-methyl-2-propenoate		2009-3-3805										Y
41971	34150-22-6	1,2-Ethanediyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate		2009-3-3804										Y
41972	81876-52-0	1,1-Dimethylethyl 2-methyl-2-propenoate polymer with 1,2-ethanediyl bis(2-methyl-2-propenoate)		2009-3-3803										Y
41973		1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediamine, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] compd. with N,N-diethylethanamine		2009-3-3802										Y
41974		2-Propanol reaction products with (3-chloropropyl)trimethoxysilane, polyethylenimine and trimethoxy[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silane		2009-3-3801										Y
41975	206882-16-8	4,4'-(1-Methylethylidene)bis[2,6-dibromophenol) polymer with (chloromethyl)oxirane and (methoxymethyl)oxirane		2009-3-3800										Y
41976	27924-97-6	Formaldehyde polymer with 2-(2-propenyl)phenol		2009-3-3799										Y
41977	65308-20-5	2-Methyl-2-propenoic acid polymer with (chloromethyl)oxirane, ethenylbenzene, ethyl 2-propenoate and 4,4'-(1-methylethylidene)bis[phenol]		2009-3-3798										Y
41978		2-Methylpropyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2,5-furandione, methanol and 2-propenoic acid, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2009-3-3797										Y
41979	749248-23-5	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, ion(1-), salts with bisphenol A-bisphenol A-epichlorohydrin polymer-2-ethyl-1-hexanol-1-[(2-hydroxyethyl)thio]-2-propanol-TDI reaction products		2009-3-3796										Y
41980		2-Methyl-2-propenoic acid polymer with 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bisbenzene, ethyl 2-methyl-2-propenoate, ethyl 2-propenoate and 2-[(2-methyl-1-oxoallyl)oxy]ethyl 6-hydroxyhexanoate, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2009-3-3795										Y
41981		2-Methyl-2-propenoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-methyl-2-propenoate, 2,2'-azobis[2-methylpropanenitrile]-initiated		2009-3-3794										Y
41982	28476-49-5	Hexanedioic acid polymer with 1,4-butanediol and 1,6-diisocyanatohexane		2009-3-3793										Y
41983	146921-00-8	2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl 6-hydroxyhexanoate polymer with butyl 2-propenoate, 2,2-dimethyl-1,3-propanediyl bis(2-methyl-2-propenoate), ethenylbenzene, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2009-3-3792										Y

41984	212907-64-7	2-Propenoic acid polymer with (chloromethyl)oxirane, formaldehyde, 2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2009-3-3791										Y
41985	370097-12-4	1,1,2,3,3,3-Hexafluoro-1-propene, oxidized, polymd., reduced, hydrolyzed, reaction products with ammonia		2009-3-3790										Y
41986	161075-14-5	1,1,2,3,3,3-Hexafluoro-1-propene, oxidized, polymd., reduced, hydrolyzed		2009-3-3789										Y
41987	871467-09-3	Azacyclotridecan-2-one polymer with decanedioic acid and 3-aminomethyl-3,5,5-trimethylcyclohexylamine		2009-3-3788										Y
41988		Hexanedioic acid polymer with 1,6-hexanediol, 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1'-methylenebis[4-isocyanatocyclohexane]		2009-3-3787										Y
41989		1,6-Diisocyanatohexane polymer with dimethyl carbonate(or diphenyl carbonate), 1,6-hexanediol, 1,2-propanediol, methyloxirane and oxirane		2009-3-3786										Y
41990		9-Anthracenemethanol reaction products with 4-ethenylphenol homopolymer		2009-3-3785										Y
41991	697755-01-4	2-Methyl 2-propenoic acid polymer with docosyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and octadecyl 2-propenoate, 2,2'-azobis[2-methylbutanenitrile]-initiated		2009-3-3784										Y
41992	85214-46-6	2-Propenoic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione		2009-3-3783										Y
41993		2-(Hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate polymer		2009-3-3782										Y
41994	41637-38-1	Methylethylidene)di-4,1-phenylene]bis[ω-[(2-methyl- 1-oxo-2-propenyl)oxy]poly(oxy-		2009-3-3781										Y
41995	52496-08-9	α-(1-Oxo-2-propenyl)-ω-[(1-oxo-2-propenyl)oxy]poly(oxy(methyl-1,2-ethanediyl)]		2009-3-3780										Y
41996	132752-15-9	2-Propanol, titanium(4+) salt polymer with ethenyltriethoxysilane		2009-3-3779										Y
41997	109669-88-7	(9Z,12Z)-9,12-Octadecadienoic acid dimer polymer with 1,3-isobenzofurandione, 2,2'-[oxybis(methylene)]bis[2-ethyl-1,3-propanediol] and 2-propenoic acid		2009-3-3778										Y
41998	94780-16-2	Hexanedioic acid polymer with 1,4-butanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2009-3-3777										Y
41999	273737-91-0	Siloxanes and silicones, 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propyl hydroxy, hydroxy 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl, hydroxy-terminated		2009-3-3776										Y
42000	247592-49-0	Alkyl(C=12–16) 2-methyl-2-propenoates polymers with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		2009-3-3775										Y
42001	65379-48-8	Butyl 2-methyl-2-propenoate polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		2009-3-3774										Y
42002	92275-85-9	(N,N-Dimethylmethanamine)dihydro(tetrahydroborato(1-))-λ4-aluminum		2009-3-3773										Y
42003	289632-60-6	Tetrasodium [2-(amino-kN)ethanol][7-[[3-(hydroxy-kO)-4-[[1-(hydroxy-kO)-3-sulfo-7-[(2-sulfoethyl)amino]-2-naphthalenyl]azo-kN1]phenyl]azo]-1,3-naphthalenedisulfonato(6-)]cuprate(4-)		2009-3-3772										Y
42004	214559-61-2	7-[[4-[[4,6-Bis[(3-sulfopropyl)thio]-1,3,5-triazin-2-yl]amino]-3-methoxyphenyl]azo]-1,3-naphthalenedisulfonic acid, tetrasodium salt		2009-3-3771										Y
42005		2,2'-Thiobisethanol polymer with 1-[(2-hydroxyethyl)thio]-2-propanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(5-hexenylthio)ethanol and 2,2'-thiobisethanethiol		2009-3-3770										Y
42006	3228-02-2	4-Isopropyl-m-cresol		2009-3-3769										Y
42007	128824-26-0	Fatty acids, (C=18)-unsatd., dimers polymer with tall oil fatty acids, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane, N-(2-aminoethyl)-1,2-ethanediamine, formaldehyde, (phenoxymethyl)oxirane and polyethylenepolyamines		2009-3-3768										Y
42008	840494-18-0	1-Ethylcyclopentyl 2-methyl-2-propenoate polymer with hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate and 2-methyltricyclo[3.3.1.1.3,7]dec-2-yl 2-methyl-2-propenoate		2009-3-3767										Y

42009	43048-08-4	(Octahydro-4,7-methano-1H-indene-5,7-diyl)bis(methylene)-2-methyl-2-propenoate		2009-3-3766										Y
42010	302924-78-3	Hexanedioic acid polymer with (chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and oxirane, 2-propenoate, polymer with 2,2-dimethyl-1,3-propandiol, 1,2-ethandiamine, 1,6-diisocyanatohexane, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2009-3-3765										Y
42011	137111-79-6	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and 2-methylpropyl 2-methyl-2-propenoate		2009-3-3764										Y
42012	185529-23-1	3-(Dimethoxymethylsilyl)propyl 2-methyl-2-propenoate telomer with butyl 2-propenoate, 3-(dimethoxymethylsilyl)-1-propanethiol, methyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate, 2,2'-azobis(2-methylbutanenitrile)-initiated		2009-3-3763										Y
42013	131459-39-7	3,5,5-Trimethylhexanoic acid mixed tetraesters with pentaerythritol and pentanoic acid		2009-3-3762										Y
42014		Diethenylbenzene polymer with 1,1-dimethylethyl 2-methyl-2-propenoate, 1,2-ethanediyl 2-methyl-2-propenoate and		2009-3-3761										Y
42015	181578-35-8	Hexahydro-1,3-isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2-		2009-3-3760										Y
42016		Butyl 2-propenoate polymer with ethenylbenzene, 4-hydroxybutyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, bis(1,1-dimethylpropyl) peroxide-initiated		2009-3-3759										Y
42017		2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, 2,5-furandione, methanol, cyclohexyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2009-3-3758										Y
42018	220833-13-6	Nonanedioic acid polymer with 2-[bis(2-hydroxyethyl)amino]ethanesulfonic acid, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and oxiranylmethyl		2009-3-3757										Y
42019	674288-53-0	Hexanedioic acid polymer with 1,2-ethanediol, 2-oxepanone and 1,2-propanediol		2009-3-3756										Y
42020	73038-28-5	2-Hydroxy-N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)oxy]-1-propanaminium chloride polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2009-3-3755										Y
42021	25133-96-4	Methyl 2-methyl-2-propenoate polymer with 1,3-butadiene and 2-propenoic acid		2009-3-3754										Y
42022	380894-87-1	Butanedioic acid polymer with 1,2-ethanediol and 2,2'-oxybisethanol		2009-3-3753										Y
42023	97088-16-9	2-Hydroxy-N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)oxy]-1-propanaminium chloride polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate		2009-3-3752										Y
42024	674288-51-8	Butanedioic acid polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybisethanol		2009-3-3751										Y
42025		Styrene polymer with 2-methyl-2-propenoic acid, 1-cyclohexyl-1H-pyrrole-2,5-dione, oxiranylmethyl 2-methyl-2-propenoate and 1-ethylcyclopentyl 2-methyl-2-propenoate		2009-3-3750										Y
42026	862422-43-3	Butyl 2-methyl-2-propenoate polymer with 2-ethoxyethyl 2-methyl-2-propenoate and 2-ethylhexyl 2-methyl-2-propenoate		2009-3-3749										Y
42027		Formaldehyde polymer with methylphenol, phenol, 2,2'-thiobis[ethanediol] and reduced 1,1'-[methylenebis(oxy)]bis[2-chloroethane]-sodium sulfide(Na2(Sx))-1,2,3-trichloropropane polymer		2009-3-3748										Y
42028	109159-22-0	2,2'-Thiobis[ethanethiol] reaction products with reduced 1,1'-[methylenebis(oxy)]bis[2-chloroethane]-sodium sulfide[Na2(Sx)]-1,2,3-trichloropropane polymer		2009-3-3747										Y
42029	389623-01-2	Rutile, tin zinc, calcium-doped		2009-3-3746										Y
42030	207691-99-4	Rutile, tin zinc, potassium-doped		2009-3-3745										Y
42031	85536-73-8	Rutile, tin zinc		2009-3-3744										Y
42032	389623-07-8	Rutile, tin zinc, sodium-doped		2009-3-3743										Y
42033	111885-78-0	4,4'-(1-Methylethylidene)bisphenol polymer with N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine and (chloromethyl)oxirane		2009-3-3742										Y
42034	134875-25-5	Decanedioic acid polymer with 1,10-decanediamine, hexahydro-2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid		2009-3-3741										Y

42035	122564-18-5	Dodecanedioic acid compd. with piperazine (1:1) polymer with azacyclotridecan-2-one and hexahydro-2H-azepin-2-one		2009-3-3740										Y
42036	1238475-88-1	11-Aminoundecanoic acid polymer with azacyclotridecan-2-one, 5-amino-1,3,3-trimethylcyclohexanemethanamine, dodecanedioic acid and 4,4'-methylenebiscyclohexanamine		2009-3-3739										Y
42037	227200-13-7	Ethyl 4-cyano-3-hydroxybutanoate		2009-3-3738										Y
42038	125128-31-6	1,12-Octadecanedioic polymer with 1,3-bis(isocyanatomethyl)cyclohexane and 1,6-diisocyanatohexane		2009-3-3737										Y
42039	183056-54-4	Dodecanedioic acid polymer with azacyclotridecan-2-one and piperazine		2009-3-3736										Y
42040	153699-73-1	Nonanedioic acid polymer with azacyclotridecan-2-one and 1,6-hexanediamine		2009-3-3735										Y
42041	338462-62-7	N,N'-1,2-ethanediylbisoctadecanamide reaction products with azacyclotridecan-2-one homopolymer and 1-isocyanatooctadecane		2009-3-3734										Y
42042	70290-02-7	Hexanedioic acid polymer with azacyclotridecan-2-one and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		2009-3-3733										Y
42043	60-56-0	Methimazole	1,3-다이하이드로-1-메틸-2H-이미다졸-2-싸이온	2009-3-3732										Y
42044		Ethenylbenzene polymer with 2-methyl-2-propenoic acid, oxiranylmethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and N-phenylmaleimide		2009-3-3731										Y
42045	50729-78-7	6-[2-(2-Ethyl-4-methyl-1H-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine		2009-3-3730										Y
42046	68131-48-6	Alkenes, ethylene-manuf.-by-product piperylene-cut polymers with methylstyrene		2009-3-3729										Y
42047		Mixture of 5,12-dihydro-2,9-dimethylquino[2,3-b]acridine-7,14-dione, 5,12-dihydro-2-methylquino[2,3-b]acridine-7,14-dione and 5,12-dihydroquino[2,3-b]acridine-7,14-dione		2009-3-3728										Y
42048	828246-10-2	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, compd. with 1-chloro-2-(chloromethyl)benzene		2009-3-3727										Y
42049	58792-74-8	Butyl 2-propenoate polymer with 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-propenoate		2009-3-3726										Y
42050	864444-50-8	Butyl 2-propenoate polymer with 2-ethylhexyl 2-propenoate, 4-hydroxybutyl 2-propenoate and methyl 2-propenoate		2009-3-3725										Y
42051	107481-28-7	1,9-Nonanediyl 2-propenoate		2009-3-3724										Y
42052	171655-93-9	Methyl 2-methyl-2-propenoate polymer with dimethylsilanediol, methylsilanetriol and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate, graft		2009-3-3723										Y
42053		ar-(2-Propenyloxy)benzenetrimethanol polymer with ar-(2-propenyloxy)benzenemethanol, 2,2'-thiobis[ethanethiol] and reduced 1,1'-[methylenebis(oxy)]bis[2-chloroethane]-sodium sulfide (Na2(Sx))-1,2,3-trichloropropane polymer		2009-3-3722										Y
42054		Formaldehyde polymer with phenol, 2,2'-thiobis[ethanethiol] and reduced 1,1'-[methylenebis(oxy)]bis[2-chloroethane]-sodium sulfide (Na2(Sx))-1,2,3-trichloropropane polymer		2009-3-3721										Y
42055	99328-63-9	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane		2009-3-3720										Y
42056	52685-22-0	Methyl 2-methyl propenoate polymer with butyl 2-propenoate, ethenylbenzene and N-(hydroxymethyl)-2-propenamide		2009-3-3719										Y
42057	82-43-9	1,8-Dichloro-9,10-anthracenedione		2009-3-3718										Y
42058	315207-87-5	1,1'-Methylenebis[4-isocyanatocyclohexane] homopolymer, polyethylene glycol mono-Me ether-blocked		2009-3-3717										Y
42059	260057-94-1	1,1'-Methylenebis[4-isocyanatocyclohexane] homopolymer, 1-(diethylamino)-2-propanol- and polyethylene glycol mono-Me ether-blocked		2009-3-3716										Y
42060	36179-98-3	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2009-3-3715										Y
42061	438527-53-8	Ethyloxirane polymer with oxirane, mono(hydrogen sulfate), 3-methyl-3-butenyl ether, ammonium salt		2009-3-3714										Y
42062	39385-58-5	1,2-Ethanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]		2009-3-3713										Y
42063	850570-45-5	2-Butyl-2-ethyl-1,3-propanediol polymer with 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane		2009-3-3711										Y

42064	68440-62-0	Siloxanes and silicones, di-Me, di-Ph, hydroxy-terminated reaction products with chlorotrimethylsilane, hydrochloric acid, iso-Pr alc. and sodium silicate		2009-3-3710										Y
42065	500224-31-7	Ethenylbenzene polymer with 1,3-butadiene, hydrogenated, 4-methyl-1,3,2-dioxaborinan-2-yl 4-methyl-1,3,2-dioxaborolan-2-yl derivs.		2009-3-3709										Y
42066	111850-01-2	Urea polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, formaldehyde, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, [(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[propanol] and methyloxirane, bisulfited		2009-3-3708										Y
42067		N-(3-Diethylaminopropyl)-4'-(4-[4'-(3-diethylaminopropylsulfamoyl)biphenyl-4-yl]-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrol-1-yl)biphenyl-4-sulfonamide		2009-3-3707										Y
42068	53964-94-6	α-[Bis(1-methylpropyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		2009-3-3706										Y
42069	861102-06-9	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,1'-methylenebis[4-isocyanatobenzene]		2009-3-3705										Y
42070	56854-67-2	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]		2009-3-3704										Y
42071	861102-37-6	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybisethanol		2009-3-3703										Y
42072	861101-08-8	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, methyloxirane and		2009-3-3702										Y
42073		Pyrrolidinepropanaminium, N,N,N-trimethyl-2,5-dioxo-polyisobutylene derivs., Me sulfates		2009-3-3701										Y
42074		N,N''-[1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-[(2,5-disulfophenyl)amino]-1,3,5-triazine-4,2-diyl)]]bis-L- aspartic acid, decasodium salt		2009-3-3700										Y
42075	861131-38-6	Hexanedioic acid polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]		2009-3-3699										Y
42076	861257-31-0	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), Me Et ketone oxime-blocked		2009-3-3698										Y
42077	861101-06-6	Hexanedioic acid polymer with 1,4-cyclohexanedimethanol, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,1'-methylenebis[4-isocyanatobenzene] and		2009-3-3697										Y
42078	861112-18-7	Hexanedioic acid polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-		2009-3-3696										Y
42079	250285-40-6	Oxiranylmethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethene, ethyl 2-propenoate, 2,5-furandione, hexahydro-2H-azepin-2-one, methyl 2-propenoate and 2-propenoic acid		2009-3-3695										Y
42080	181584-74-7	1-Deoxy-1-(methylamino)-D-glucitol polymer with 4-ethoxyphenol		2009-3-3694										Y
42081	68133-01-7	(Z,Z)-2-Butenedioic acid polymer with 1,3-butadiene, ammonium salt		2009-3-3693										Y
42082	866625-93-6	1(or 2)-[1-(Cyclohexyloxy)heptyl]methylbenzotriazole		2009-3-3692										Y
42083	120-73-0	6H-Imidazo[4,5-d]pyrimidine		2009-3-3691										Y
42084	716-79-0	2-Phenylbenzimidazole		2009-3-3690										Y
42085	4415-87-6	1,2,3,4-Cyclobutanetetracarboxylic dianhydride		2009-3-3689										Y
42086	41999-70-6	N-(2-Hydroxyethyl)-N-methyl-1,3-propanediamine		2009-3-3688										Y
42087		Mixture of (OC-6-12)-dihydroxy[29H, 31H-phthalocyaninato(2-)-kN29, kN30, kN31, kN32]tin and (OC-6-12)-dichloro[29H, 31H-phthalocyaninato(2-)-kN29, kN30, kN31, kN32]tin		2009-3-3687										Y
42088		1,4-Butanedicarboxylic acid polymer with 3-methyl-1,5-pentanediol, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))], 1,6-hexanediol, 1,3,5-triazine-2,4,6-triamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,2-ethanediamine, hexanedioic acid dihydrazide and 1,1'-methylenebis[4-isocyanatocyclohexane] compd. with N,N-		2009-3-3686										Y

42089	863679-18-9	2-Methyl 2-propenoic acid polymer with butyl 2-methyl-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) and phenylmethyl 2-methyl-2-propenoate, 2,2'-azobis(2-methylpropanenitrile)-4-		2009-3-3685										Y
42090	170442-59-8	[(Ethenyloxy)methyl]cyclohexanemethanol polymer with chlorotrifluoroethene, (ethenyloxy)cyclohexane, α-[[4-[(ethenyloxy)methyl]cyclohexyl]methyl]-ω-hydroxypoly(oxy-1,2-		2009-3-3684										Y
42091	244136-05-8	[(Ethenyloxy)methyl]cyclohexanemethanol polymer with chlorotrifluoroethene, (ethenyloxy)cyclohexane, α-[[4-[(ethenyloxy)methyl]cyclohexyl]methyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) and 3-		2009-3-3683										Y
42092	244157-39-9	4-(Ethenyloxy)-1-butanol polymer with chlorotrifluoroethene, (ethenyloxy)cyclohexane and 3-[(ethenyloxy)methyl]heptane, hydrogen 1,2-cyclohexanedicarboxylate		2009-3-3682										Y
42093	89461-13-2	(Ethenyloxy)butanol polymer with chlorotrifluoroethene and (ethenyloxy)cyclohexane		2009-3-3681										Y
42094	103979-48-2	1,1'-[Cyclohexylidenebis(sulfonyl)]bisbenzene		2009-3-3680										Y
42095	292840-55-2	1,1-Dimethylethyl 2-propenoate polymer with 1-(1,1-dimethylethoxy)-4-ethenylbenzene and 4-		2009-3-3679										Y
42096	220767-20-4	1,1,4,4-Tetramethyl-1,4-butanediyl 2-propenoate polymer with 1-(1,1-dimethylethoxy)-4-ethenylbenzene and 4-ethenylphenol		2009-3-3678										Y
42097	340964-24-1	Hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-methyl-2-propenoate polymer with 2-methyl tricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate		2009-3-3677										Y
42098	61128-47-0	5,5'-[(1-Methylethylidene)bis(4,1-phenyleneoxy)]bis-1,3-isobenzofurandione polymer with 1,4-benzenediamine		2009-3-3676										Y
42099	125542-70-3	2-Hydroxybenzoic acid homopolymer, acetate		2009-3-3675										Y
42100	215672-17-6	ethyloxirane polymer with methyloxirane, ether with β-D-fructofuranosyl α-D-		2009-3-3674										Y
42101		2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with polymethylenepolyphenyl		2009-3-3673										Y
42102	160525-65-5	1,2-Ethanediyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and ethenylbenzene		2009-3-3672										Y
42103	835618-43-4	2-Methyl-2-propenoic acid polymer with dodecyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-(phosphonooxy)poly(oxy(methyl-1,2-ethanediyl)), tert-Bu 2-		2009-3-3671										Y
42104		2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate, ethenylbenzene, methyl 2-propenoate, ethyl 2-propenoate, 4-hydroxybutyl 2-propenoate, 1,2-ethanediyl 2-methyl-2-propenoate, ethyloxirane and oxirane, mono(hydrogen sulfate), 3-methyl-3-butenyl ether, ammonium salt		2009-3-3670										Y
42105		2-Methyl-2-propenoic acid polymer with dodecyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-(phosphonooxy)poly(oxy(methyl-1,2-ethanediyl)), tert-Bu 2-ethylhexaneperoxoate-		2009-3-3669										Y
42106	473257-15-7	1-[(trans,trans)-4'-Butyl[1,1'-bicyclohexyl]-4-yl]-4-ethoxy-2,3-difluorobenzene		2009-3-3668										Y
42107		4,10-Dioxatricyclo[6.3.1.02,7]dodecane-3,5,9,10-tetrone polymer with 1,4-benzenediamine and cholesteryl 3,5-		2009-3-3667										Y
42108	163656-27-7	2-Methyl-2-propenoic acid polymer with 1,3-butadiene, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2009-3-3666										Y
42109	218448-95-4	Methyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, 2-[[(heptadecafluorooctyl)sulfonyl]propylamino]ethyl 2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxymethyl-		2009-3-3665										Y
42110		Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)butanoic acid, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol and 2-oxepanone, 2-oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl		2009-3-3664										Y

42111	406694-11-9	Hexanedioic acid polymer with 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 2-oxepanone, 2-oxepanone homopolymer 2-[(1-oxo-2-propenyl)oxy]ethyl ester-blocked		2009-3-3663										Y
42112	70235-30-2	Formaldehyde polymer with 4,4'-(1-methylethylidene)bis[phenol] and 3-methylphenol		2009-3-3662										Y
42113	577954-04-2	3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with dimethyl carbonate, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], polyethylene-polypropylene glycol mono-Bu ether-blocked, compds. with triethylamine		2009-3-3661										Y
42114	77466-56-9	Pullulan, cyanoethyl ether		2009-3-3660										Y
42115	146277-66-9	4,4'-(1-Methylethylidene)bisphenol polymer with bicyclo[2.2.1]heptanedimethanamine and [illegible]		2009-3-3659										Y
42116		3-[4'-[4-[4'-(2-Carboxyethylsulfamoyl)biphenyl-4-yl]-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrol-1-yl]biphenyl-4-sulfonylamino]propionic acid aluminium salt		2009-3-3658										Y
42117	914090-16-7	2-Methyl-2-propenoic acid polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione, 4-hydroxyphenyl 2-methyl-2-propenoate, 2-oxiranylmethyl 2-methyl-2-propenoate, (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-		2009-3-3657										Y
42118		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 3a,4,5,9b-tetrahydro-8-methyl-5-(tetrahydro-2,5-dioxo-3-furanyl)naphtho[1,2-c]furan-1,3-dione, 1,4-benzenediamine, 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis-1-propanamine and 1-octadecanamine		2009-3-3656										Y
42119	172083-53-3	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Heptadecafluorodecyl 2-propenoate polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid and 2,2,2-trifluoroethyl 2-propenoate		2009-3-3655										Y
42120		Hexahydro-1,3-isobenzofurandione, reaction products with methyl 2-methyl-2-propenoate polymer with 2-methyl-2-propenoic acid and		2009-3-3654										Y
42121		Dimethyl carbonate polymer with 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		2009-3-3653										Y
42122	621-95-4	4,4'-Ethylenedianiline		2009-3-3652										Y
42123	783344-93-4	4-Chloro-1,3-isobenzofurandione polymer with 5-chloro-1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[phenol] and 4,4'-sulfonylbis[benzenamine]		2009-3-3651										Y
42124		Copper, 2-propenoic acid-cyclohexyl 2-methyl-2-propenoate-ethyl 2-propenoate-2-ethylhexyl 2-methyl-2-propenoate-α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) polymer hydrogenated roisn		2009-3-3650										Y
42125		Zinc, 2-propenoic acid-cyclohexyl 2-methyl-2-propenoate-ethyl 2-propenoate polymer hydrogenated rosin		2009-3-3649										Y
42126		Zinc, 2-propenoic acid-cyclohexyl 2-propenoate-ethyl 2-propenoate polymer naphthenate complexes		2009-3-3648										Y
42127	861101-95-3	2-Butyl-2-ethyl-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, methyloxirane and		2009-3-3647										Y
42128	861109-02-6	Hexanedioic acid polymer with 1,4-butanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene], 2-oxepanone and 2,2'-		2009-3-3646										Y
42129	56854-97-8	Hexanedioic acid polymer with 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		2009-3-3645										Y
42130	861101-10-2	2-Butyl-2-ethyl-1,3-propanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and		2009-3-3644										Y
42131		Reaction products of diphenylmethanediisocyanate with octylamine, 4-ethoxyaniline and ethylenediamine		2009-3-3643										Y

42132		N-[[3-(2H-Benzotriazol-2-yl)-2-hydroxy-5-(1,1,3,3-tetramethylbutyl)phenyl]methyl]-2-methyl-2-propenamide polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, cyclohexyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, 1,2,2,6,6-pentamethyl-4-piperidinyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate and 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl 6-hydroxyhexanoate		2009-3-3642										Y
42133		2-[3-(2H-Benzotriazol-2-yl)-4-hydroxyphenyl]ethyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl 6-hydroxyhexanoate		2009-3-3641										Y
42134	51987-73-6	Methyl N-[(1,1-dimethylethoxy)carbonyl]-1-phenylalanine		2009-3-3640										Y
42135	93933-64-3	4,4'-[(2-Hydroxy-5-methyl-1,3-phenylene)bis(methylene)]bis-1,3-benzenediol		2009-3-3639										Y
42136	343239-13-4	Bis(3-methylbutyl) 2,3-dihydroxybutanedioate		2009-3-3638										Y
42137	615563-06-9	2-Ethyl-2-hydroxymethyl-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclohexane, 2,2'-(methylimino)bis[ethanol] and 2,2'-oxybis[ethanol], (C=16-18) and (C=16-18)-unsatd. alc.- and Me Et ketone oxime-blocked		2009-3-3637										Y
42138		2-(Methoxycarbonyl)-1,4-phenylene 6-[[[4-[(1-oxo-2-propenyl)oxy]butoxy]carbonyl]oxy]-2-naphthalenecarboxylate		2009-3-3636										Y
42139	356040-89-6	N,N'-1,2-Ethanediylbisoctadecanamide reaction products with azacyclotridecan-2-one-caprolactam polymer and 1-isocyanatooctadecane		2009-3-3635										Y
42140		2-Ethylhexyl 2-propenoate polymer with ethenylbenzene, 4-hydroxybutyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and 4-(oxiranylmethoxy)butyl 2-propenoate, bis(1,1-dimethylpropyl)peroxide-initiated		2009-3-3634										Y
42141		2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, α-sulfo-ω-[4-nonyl-2-(1-propenyl)phenoxy]poly(oxy-1,2-ethanediyl), branched, ammonium salts and ethenylbenzene		2009-3-3633										Y
42142		2,2-Dimethyl-1,3-propanediol polymer with castor oil, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,5-furandione, 2-aminoethanol and oxiranylmethyl 2-methyl-2-propenoate		2009-3-3632										Y
42143	221547-20-2	1,4-Benzenedicarboxylic acid polymer with (2E)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2009-3-3631										Y
42144	146421-65-0	4-(Ethenyloxy)butyl 10-oxo-11,16-dioxa-2,9-diazaoctadec-17-enoate		2009-3-3630										Y
42145	6712-98-7	N,N-Bis(2-hydroxyethyl)-2-propanolamine		2009-3-3629										Y
42146	125304-21-4	Sodium bis[4-[[5-chloro-2-(hydroxy-κO)phenyl]azo- κN1]-3-(hydroxy-κO)-N-phenyl-2-naphthalenecarboxamidato(2-)]ferrate(1-)		2009-3-3628										Y
42147		2-Ethylhexyl 2-methyl-2-propenoate polymer with dodecyl 2-methyl-2-propenoate branched and linear, tridecyl 2-methyl-2-propenoate branched and linear, tetradecyl 2-methyl-2-propenoate branched and linear, pentadecyl 2-methyl-2-propenoate branched and linear, N-[3-(dimethylamino)propyl]methacrylamide and 1-dodecanethiol, 1,1-dimethylethyl 2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl 3-oxobutanoate polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenyl 2-methyl-2-propenoate		2009-3-3627										Y
42148	156042-41-0			2009-3-3626										Y
42149	30203-11-3	3,3'-[Sulfonylbis(4,1-phenyleneoxy)]dianiline		2009-3-3625										Y
42150	366015-98-7	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl methoxy, methoxy Pr, methoxy-terminated		2009-3-3624										Y
42151	164843-74-7	Butyl 2-propenoate polymer with 1,3-butadiene and 2-propenenitrile, 2-[(acetyloxy)methyl]-2-propenyl-terminated		2009-3-3623										Y
42152	863672-11-1	2-Oxepanone homopolymer, ester with didodecyl 1,2,4,5-benzenetetracarboxylate (2:1)		2009-3-3622										Y
42153	429689-83-8	2-Oxepanone homopolymer, dihydrogen phosphate 2-[[2-methyl-1-oxo-2-propenyl]oxy]-1-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]ethyl		2009-3-3621										Y
42154	500022-76-4	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2,2,2-trifluoroethyl 2-methyl-2-propenoate		2009-3-3620										Y
42155	30475-32-2	1-Propen-2-ol polymer with ethenol		2009-3-3619										Y

42156	219592-97-9	1,10-Decanediyl 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylate polymer with 3,3'-[1,4-butanediylbis(oxy)]bis[1-propanamine] and 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[benzenamine]		2009-3-3618										Y
42157	518026-64-7	2-Propenoic acid polymer with α-[4-(ethenyloxy)butyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,2-propanediol mono-2-propenoate, potassium		2009-3-3617										Y
42158	3865-34-7	Dimethylbis[[(9Z)-1-oxo-9-octadecenyl)oxy]stannane		2009-3-3616										Y
42159	269399-87-3	2-Oxepanone polymer with 1,6-diisocyanatohexane and 1,6-hexanediol, polyethylene glycol mono-Me ether-blocked		2009-3-3615										Y
42160	232261-92-6	Siloxanes and silicones, di-Me, Me hydrogen, Me 6-		2009-3-3614										Y
42161	1847-58-1	Sodium 2-(dodecyloxy)-2-oxoethane-1-sulfonate		2009-3-3613										Y
42162		2-Deoxy-L-ribose anilide		2009-3-3612										Y
42163		2-Ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 2-[hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl]oxy]-2-oxoethyl 2-methyl-2-propenoate, tetrahydro-2-oxo-3-furyl 2-methyl 2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]		2009-3-3611										Y
42164	485391-35-3	2-Ethyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with hexahydro-2-oxo-3,5-methano-2H-cyclopenta[b]furan-6-yl 2-propenoate and 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-propenoate		2009-3-3610										Y
42165	848366-84-7	2-[[6-[(4,6-Dichloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-1,5-naphthalenedisulfonic acid sodium salt reaction products with 2,4-diamino-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]benzenesulfonic		2009-3-3609										Y
42166		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,4-cyclohexanedimethanol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane polymer with oxirane 2-[[3-(2-hydroxyethoxy)-3-oxopropyl]amino]methyl ether, polyethylene glycol monomethyl ether-		2009-3-3608										Y
42167		1,1'-Methylenebis(4-isocyanatobenzene) polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))], 1,6-hexanediol, 2,2-dimethyl-1,3-propanediol, 1,2-benzenedicarboxylic acid and 1,12-dodecanedioic acid, isocyanate-terminated		2009-3-3607										Y
42168		1,1'-Methylenebis(4-isocyanatobenzene) polymer with 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene, α-hydro-ω-hydroxy-poly(oxy-1,4-butanediyl), 4,4'-(1-methylethylidene)bisphenol, methyloxirane, 2-ethyl-1-hexanol, 2-oxepanone, 1,3-benzenedicarboxylic acid and 1,10-decanedioic acid, isocyanate-		2009-3-3606										Y
42169	126764-17-8	1-Chloro-6,6-dimethyl-2-hepten-4-yne		2009-3-3605										Y
42170	218158-22-6	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid, ester with 4,4'-[1,3-phenylenebis(1-methylethylidene)]bis[6-[1-(4-hydroxyphenyl)-1-methylethyl]-1,3-		2009-3-3604										Y
42171	124702-29-0	N-[[Tetrahydro-2-furanyl]methoxy]methyl]-2-propenamide	N-[[테트라하드로-2-퓨란일]메톡시]메틸]-2-프로펜아미드	2009-2-55										Y
42172	1092834-40-6	1,1'-(1,2-Ethanediyl)bisbenzene, brominated	브롬화 1,1'-(1,2-에탄디일)비스벤젠	2009-2-54										Y
42173	381731-78-8	3-[[4-[4,6-Bis(trichloromethyl)-1,3,5-triazin-2-yl]phenyl]thio]propanoic	3-[[4-[4,6-비스(트리클로로메틸)-1,3,5-트리아진-2-일]페닐]티오]프로판산	2009-2-53									504	Y
42174	5315-79-7	1-Pyrenol	1-피렌올	2009-2-52	2021-1-1026							유독물질: 1-피렌올(1-Pyrenol; 1-Hydroxypyrene; 5315-79-7] 및 이를 2.5% 이상 함유한 혼합물	298	Y
42175	77215-47-5	1-Imidazolidineethanol	1-이미다졸리딘에탄올	2009-2-51	2021-1-1052							유독물질: 1-이미다졸리딘에탄올(1-Imidazolidineethanol; 77215-47-5] 및 이를 1% 이상 함유한 혼합물	481	Y
42176	1065519-44-9	N-[4-[[3-(Dimethylamino)propyl]amino]sulfonyl]phenyl]-2-[2-(2-methoxy-4-nitrophenyl)diazenyl]-3-	N-[4-[[3-(디메틸아미노)프로필]아미노]술포닐]페닐]-2-[2-(2-메톡시-4-니트로페닐)디아제닐]-3-	2009-2-50										Y
42177	74338-72-0	2,4,4,7-Tetramethyl-6-octen-3-one	2,4,4,7-테트라메틸-6-옥텐-3-온	2009-2-49										Y
42178	89923-62-6	Sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]phenyl]amino]-2-	1-아미노-9,10-디하드로-9,10-디옥소-4-[[3-[(1-옥소프로필)아미노]페닐]아미노]-2-안트라센술폰산 나트륨	2009-2-48										Y
42179	1029010-66-9	2,4-Bis(1,1-dimethylethyl)phenyl diphenyl phosphorite	2,4-비스(1,1-디메틸에틸)페닐 디페닐 포스포레이트	2009-2-47										Y
42180	10508-09-5	Di-tert-pentyl peroxide	디-tert-펜틸 퍼옥사이드	2009-2-46									375	Y
42181	51256-00-9	Diallyl 2,2'-biphenyldicarboxylate	2,2'-비페닐디카르복실산 디알릴	2009-2-45										Y
42182	68156-13-8	Diphenyl[(phenylthio)phenyl]sulfonium hexafluorophosphate(1-)	디페닐[(페닐티오)페닐]술포늄 헥사플루오로포스페이트(1-)	2009-1-598	2009-1-598							유독물질: 디페닐[(페닐티오)페닐]술포늄 헥사플루오로포스페이트(1-) 및 이를 50% 이상 함유한 혼합물		Y
42183		Reaction products of phosphoryl trichloride, o-phenylphenol and phenol	삼염화 포스포릴, o-페닐페놀과 페놀의 반응생성물	2009-1-597	2009-1-597							유독물질: 삼염화 포스포릴, o-페닐페놀과 페놀의 반응생성물 및 이를 25% 이상 함유한 혼합물		Y

42184	913269-98-4	Triphenylsulfonium 4-oxo-1-adamantyloxycarbonyldifluoromethane sulfonate	4-옥소-1-아다만틸옥시카르보닐디플루오로메탄 술폰산 트리페닐술포늄	2009-1-596	2009-1-596							유독물질: 4-옥소-1-아다만틸옥시카르보닐디플루오로메탄 술폰산 트리페닐술포늄 및 이를 25% 이상 함유한 혼합물		Y
42185	13360-57-1	Dimethylsulfamoyl chloride	염화 디메틸술파모일	2009-1-595	2009-1-595							유독물질: 염화 디메틸술파모일 및 이를 1% 이상 함유한 혼합물	399	Y
42186	722-56-5	Diphenyliodonium nitrate	질산 디페닐요오도늄	2009-1-594	2009-1-594							유독물질: 질산 디페닐요오도늄 및 이를 1% 이상 함유한 혼합물		Y
42187	16627-68-2	1,1,2,2-Tetrafluoro-3-(1,1,2,2-tetrafluoroethoxy)propane	1,1,2,2-테트라플루오로-3-(1,1,2,2-테트라플루오로에톡시)프로판	2009-1-593	2009-1-593							유독물질: 1,1,2,2-테트라플루오로-3-(1,1,2,2-테트라플루오로에톡시)프로판 및 이를 25% 이상 함유한 혼합물		Y
42188	109-74-0	Butanenitrile	부탄니트릴	2009-1-592	2009-1-592							유독물질: 부탄니트릴 및 이를 25% 이상 함유한 혼합물		Y
42189	84-67-3	2,2'-Dimethylbenzidine	2,2'-디메틸벤지딘	2009-1-591	2009-1-591							유독물질: 2,2'-디메틸벤지딘 및 이를 25% 이상 함유한 혼합물		Y
42190	95718-78-8	3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate	퍼옥시네오데칸산 3-히드록시-1,1-디메틸부틸	2009-1-590	2009-1-590							유독물질: 퍼옥시네오데칸산 3-히드록시-1,1-디메틸부틸 및 이를 25% 이상 함유한 혼합물		Y
42191		Mixture of 2-[[(3-ethenylphenyl)methoxy]methyl]oxirane(113538-79-7) and 2-[[(4-ethenylphenyl)methoxy]methyl]oxirane(113538-80-0)	2-[[(3-에테닐페닐)메톡시]메틸]옥시란과 2-[[(4-에테닐페닐)메톡시]메틸]옥시란의 혼합물	2009-1-589	2009-1-589							유독물질: 2-[[(3-에테닐페닐)메톡시]메틸]옥시란과 2-[[(4-에테닐페닐)메톡시]메틸]옥시란의 혼합물 및 이를 1% 이상 함유한 혼합물		Y
42192		2,5-Furandione reaction products with aniline-1,4-bis(chloromethyl)benzene copolymer	아닐린과 1,4-비스(클로로메틸)벤젠의 공중합체와 2,5-퓨란디온의 반응생성물	2009-1-588	2009-1-588							유독물질: 아닐린과 1,4-비스(클로로메틸)벤젠의 공중합체와 2,5-퓨란디온의 반응생성물 및 이를 25% 이상 함유한 혼합물		Y
42193	91-97-4	4,4'-Diisocyanato-3,3'-dimethyl-1,1'-biphenyl	4,4'-디이소시아나토-3,3'-디메틸-1,1'-비페닐	2009-1-587	2009-1-587							유독물질: 4,4'-디이소시아나토-3,3'-디메틸-1,1'-비페닐 및 이를 25% 이상 함유한 혼합물		Y
42194	95175-38-5	2-(Phenylthio)ethyl acrylate	아크릴산 2-(페닐티오)에틸	2008-2-44										Y
42195	850546-74-6	Cyanomethyl N-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-N-ethyl-β-alaninate	시아노메틸 N-[5-(아세틸아미노)-4-[(2-브로모-4,6-디니트로페닐)아조]-2-메톡시페닐]-N-에틸-β-알라니네이트	2008-2-43										Y
42196	944410-31-5	Formaldehyde polymer with 2-methylphenol and 2-methoxynaphthalene, glycidyl ethers	포름알데히드와 2-메틸페놀, 2-메톡시나프탈렌, 글리시딜 에테르의 중합체	2008-2-42										Y
42197	850545-42-5	Cyanomethyl N-[4-[(2-bromo-6-cyano-4-nitrophenyl)azo]-3-methylphenyl]-N-ethyl-β-alaninate	시아노메틸 N-[4-[(2-브로모-6-시아노-4-니트로페닐)아조]-3-메틸페닐]-N-에틸-β-알라니네이트	2008-2-41										Y
42198	949-42-8	2-Methyl-4,6-bis(trichloromethyl)-1,3,5-triazine	2-메틸-4,6-비스(트리클로로메틸)-1,3,5-트리아진	2008-2-40										Y
42199	52475-86-2	1-Methyl-4-(4-methyl-3-pentenyl)-3-cyclohexene-1-carboxaldehyde	1-메틸-4-(4-메틸-3-펜테닐)-3-시클로헥센-1-카르복알데히드	2008-2-39										Y
42200	870778-34-0	1,1,1,2,3,3-Hexafluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)pentane	1,1,1,2,3,3-헥사플루오로-4-(1,1,2,3,3,3-헥사플루오로프로폭시)펜탄	2008-2-38										Y
42201	98460-24-3	2,2'-[Ethylidenebis(4,1-phenyleneoxymethylene)]bisoxirane	2,2'-[에틸리덴비스(4,1-페닐렌옥시메틸렌)]비스옥시란	2008-2-37										Y
42202	188829-97-2	2,2'-[Thiobis(methylene)]bisthiirane	2,2'-[티오비스(메틸렌)]비스티레인	2008-2-36										Y
42203	106556-00-7	ε-Caprolactone tris(2-hydroxyethyl) isocyanurate triacrylate	ε-카프로락톤 트리스(2-히드록시에틸) 이소시아누레이트 트리아크릴레이트	2008-2-35										Y
42204	313353-89-8	2-Hydroxy-3-[4-[4-(oxiranylmethoxy)benzyl]phenoxy]propyl methacrylate	2-하이드록시-3-[4-[4-(옥시라닐메톡시)벤질]페녹시]프로필 메타크릴레이트	2008-2-34										Y
42205	852246-55-0	2-Methyl-α-[2-[[(propylsulfonyl)oxy]imino]-3(2H)-thienylidene]benzeneacetonitrile	2-메틸-α-[2-[[(프로필술포닐)옥시]이미노]-3(2H)-티엔일리덴]벤젠아세토니트릴	2008-2-33										Y
42206	138529-83-6	Bis(isopropylsulfonyl)diazomethane	비스(이소프로필술포닐)디아조메탄	2008-2-32										Y
42207	152333-94-3	Glycidyl 3-nitrobenzenesulfonate	3-니트로벤젠술폰산 글리시딜	2008-2-31									509	Y
42208	115314-17-5	Glycidyl 3-nitrobenzenesulfonate	3-니트로벤젠술폰산 글리시딜	2008-2-31									509	Y
42209	115314-14-2	Glycidyl 3-nitrobenzenesulfonate	3-니트로벤젠술폰산 글리시딜	2008-2-31									509	Y
42210	152333-94-3,115314-17-5,115314-14-2	Glycidyl 3-nitrobenzenesulfonate	3-니트로벤젠술폰산 글리시딜	2008-2-31									509	Y
42211	89-61-2	1,4-Dichloro-2-nitrobenzene	1,4-디클로로-2-니트로벤젠	2008-2-30										Y
42212		Reaction product of 1,4-dihydro-9,10-anthracenediol and (chloromethyl)oxirane	1,4-디히드로-9,10-안트라센디올과 (클로로메틸)옥시란의 반응생성물	2008-2-29										Y
42213	150-68-5	N'-(4-Chlorophenyl)-N,N-dimethylurea	N'-(4-클로로페닐)-N,N-디메틸우레아	2008-2-28										Y
42214	868395-51-1	Formaldehyde polymer with 1,4-bis(chloromethyl)benzene and 2-naphthalenol glycidyl ether	포름알데히드와 1,4-비스(클로로메틸)벤젠, 2-나프탈렌올 글리시딜 에테르의 중합체	2008-2-27										Y
42215	1576-35-8	p-Toluenesulfonylhydrazide	p-톨루엔설포닐히드라지드	2008-2-26	2018-1-819							유독물질: p-톨루엔술포닐히드라지드 및 이를 25% 이상 함유한 혼합물		Y
42216	828-51-3	Adamantoic acid	아다만토산	2008-2-25										Y
42217	7328-97-4	1,1,2,2-(4,4',4'',4'''-Tetraglycidyloxyphenyl)ethane	1,1,2,2-(4,4',4'',4'''-테트라글리시딜옥시페닐)에탄	2008-2-24									305	Y
42218	541-59-3	Maleimide	말레이미드	2008-1-586	2008-1-586							유독물질: 말레이미드 및 이를 1% 이상 함유한 혼합물		Y
42219	149057-64-7	Bis[3-dimethylamino-7-hydroxy-8-methyl-5-phenylphenazinium] sulfate	황산 비스(3-디메틸아미노-7-히드록시-8-메틸-5-페닐페나지늄)	2008-1-585	2008-1-585							유독물질: 황산 비스(3-디메틸아미노-7-히드록시-8-메틸-5-페닐페나지늄) 및 이를 25% 이상 함유한 혼합물		Y
42220	1702-42-7	Tributylmethylphosphonium iodide	요오드화 트리부틸메틸포스포늄	2008-1-584	2008-1-584							유독물질: 요오드화 트리부틸메틸포스포늄 및 이를 25% 이상 함유한 혼합물	262	Y
42221	75-86-5	Acetone cyanohydrin	아세톤 시아노히드린	2008-1-583	2008-1-583							유독물질: 아세톤 시아노히드린 및 이를 1% 이상 함유한 혼합물		Y
42222	156105-38-3	2-Propanone reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine, reduced	2-프로파논과 5-아미노-1,3,3-트리메틸시클로헥산메탄아민의 반응생성물	2008-1-582	2008-1-582							유독물질: 2-프로파논과 5-아미노-1,3,3-트리메틸시클로헥산메탄아민의 반응생성물 및 이를 10% 이상 함유한 혼합물		Y
42223	3153-26-2	Oxobis(pentane-2,4-dionato-O,O')vanadium	옥소비스(펜탄-2,4-디오나토-O,O')바나듐	2008-1-581	2008-1-581							유독물질: 옥소비스(펜탄-2,4-디오나토-O,O')바나듐 및 이를 25% 이상 함유한 혼합물		Y
42224	3100-36-5	8-Cyclohexadecen-1-one	8-시클로헥사데센-1-온	2008-1-580	2008-1-580							유독물질: 8-시클로헥사데센-1-온[8-Cyclohexadecen-1-one; 3100-36-5] 및 이를 25% 이상 함유한 혼합물		Y
42225	198404-98-7	1-Methyl-2-[(1,2,2-trimethylbicyclo[3.1.0]hex-3-yl)methyl]cyclopropanemethanol	1-메틸-2-[(1,2,2-트리메틸비시클로[3.1.0]헥스-3-일)메틸]시클로프로판메탄올	2008-1-579	2008-1-579							유독물질: 1-메틸-2-[(1,2,2-트리메틸비시클로[3.1.0]헥스-3-일)메틸]시클로프로판메탄올 및 이를 25% 이상		Y
42226	146058-40-4	Formaldehyde polymer with dimethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol	포름알데히드와 디메틸벤젠, 2-에틸-2-(히드록시메틸)-1,3-프로판디올의 중합체	2008-1-578	2008-1-578							유독물질: 포름알데히드와 디메틸벤젠, 2-에틸-2-(히드록시메틸)-1,3-프로판디올의 중합체 및 이를 1% 이상 함유한		Y
42227	98485-71-3	Bis(2,3-epithiopropyl) disulfide	이황화 비스(2,3-에피티오프로필)	2008-1-577	2008-1-577							유독물질: 이황화 비스(2,3-에피티오프로필)[Bis(2,3-epithiopropyl) disulfide; 98485-71-3] 및 이를 2.5% 이상 함유한 혼합물	493	Y
42228	197447-16-8	Triphenylsulfonium 2,4,6-tris(1-methylethyl)benzenesulfonate	2,4,6-트리스(1-메틸에틸)벤젠술폰산 트리페닐술포늄	2008-1-576	2008-1-576							유독물질: 2,4,6-트리스(1-메틸에틸)벤젠술폰산 트리페닐술포늄 및 이를 25% 이상 함유한 혼합물		Y
42229	161453-44-7	[4-(1,1-Dimethylethoxy)phenyl]diphenylsulfonium 4-methylbenzenesulfonate	4-메틸벤젠술폰산(4-(1,1-디메틸에톡시)페닐)디페닐술포늄	2008-1-575	2008-1-575							유독물질: 4-메틸벤젠술폰산(4-(1,1-디메틸에톡시)페닐)디페닐술포늄 및 이를 25% 이상 함유한 혼합물		Y

42230	116808-67-4	(4-Methoxyphenyl)diphenylsulfonium trifluoromethanesulfonate	트리플루오로메탄술폰산(4-메톡시페닐)디페닐술포늄	2008-1-574	2008-1-574							유독물질: 트리플루오로메탄술폰산(4-메톡시페닐)디페닐술포늄 및 이를 25% 이상 함유한 혼합물		Y
42231	148812-65-1	N-Decyl-N,N-dimethyl-1-decanaminium, carbonate	N-데실-N,N-디메틸-1-데칸아미늄 카보네이트	2008-1-573	2008-1-573							유독물질: N-데실-N,N-디메틸-1-데칸아미늄 카보네이트 및 이를 25% 이상 함유한 혼합물		Y
42232	148788-55-0	N-Decyl-N,N-dimethyl-1-decanaminium, carbonate	N-데실-N,N-디메틸-1-데칸아미늄 카보네이트	2008-1-573	2008-1-573							유독물질: N-데실-N,N-디메틸-1-데칸아미늄 카보네이트 및 이를 25% 이상 함유한 혼합물		Y
42233	148812-65-1, 148788-55-0	N-Decyl-N,N-dimethyl-1-decanaminium, carbonate	N-데실-N,N-디메틸-1-데칸아미늄 카보네이트	2008-1-573	2008-1-573							유독물질: N-데실-N,N-디메틸-1-데칸아미늄 카보네이트 및 이를 25% 이상 함유한 혼합물		Y
42234	478695-70-4	1-(3,3-Dimethylcyclohexyl)ethyl ethyl malonate	1-(3,3-디메틸시클로헥실)에틸 에틸 말론산	2008-1-572	2008-1-572							유독물질: 1-(3,3-디메틸시클로헥실)에틸 에틸 말론산 및 이를 25% 이상 함유한 혼합물		Y
42235	30417-37-9	1,3-Bis((acrylamidomethoxy)methyl)urea	1,3-비스((아크릴아미도메톡시)메틸)우레아	2008-1-571	2008-1-571							유독물질: 1,3-비스((아크릴아미도메톡시)메틸)우레아 및 이를 1% 이상 함유한 혼합물		Y
42236	328249-37-2	Tetrahydro-2-oxo-3-furanyl 2-propenoate	2-프로펜산 테트라히드로-2-옥소-3-퓨란일	2008-1-570	2008-1-570							유독물질: 2-프로펜산 테트라히드로-2-옥소-3-퓨란일 및 이를 25% 이상 함유한 혼합물		Y
42237	116340-05-7	N,N,N-Trimethylmethanaminium salt with 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-2,7-naphthalenedisulfonic acid(4:1)	N,N,N-트리메틸메탄아미늄과 6-아미노-4-하드록시-3-[[7-술포-4-[(4-술포페닐)아조]-1-나프탈렌일]아조]-2,7-나프탈렌디술폰산의 염(4:1)	2008-1-569	2008-1-569							유독물질: N,N,N-트리메틸메탄아미늄과 6-아미노-4-하드록시-3-[[7-술포-4-[(4-술포페닐)아조]-1-나프탈렌일]아조]-2,7-나프탈렌디술폰산의 염(4:1) 및 이를 25% 이상 함유한 혼합물		Y
42238	173010-79-2	Quaternary ammonium compounds, coco alkyl(2,3-dihydroxypropyl)dimethyl, 3-phosphates (esters), chlorides, sodium salts	염화 코코 알킬(2,3-디하드록시프로필)디메틸 암모늄 3-포스페이트, 나트륨 염	2008-1-568	2008-1-568							유독물질: 염화 코코 알킬(2,3-디하드록시프로필)디메틸 암모늄 3-포스페이트, 나트륨 염 및 이를 25% 이상 함유한 혼합물		Y
42239	131013-83-7	N,N,N-Trimethylmethanaminium salt with 3,3'-[[6-[[2-hydroxyethyl(amino]-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)azo]]bis[1,5-naphthalenedisulfonic acid] (4:1)	N,N,N-트리메틸메탄아미늄과 3,3'-[[6-[[2-하드록시에틸)아미노]-1,3,5-트리아진-2,4-디일]비스[이미노(2-메틸-4,1-페닐렌)아조]]비스[1,5-나프탈렌디술폰산]의 염(4:1)	2008-1-567	2008-1-567							유독물질: N,N,N-트리메틸메탄아미늄과 3,3'-[[6-[[2-하드록시에틸)아미노]-1,3,5-트리아진-2,4-디일]비스[이미노(2-메틸-4,1-페닐렌)아조]]비스[1,5-나프탈렌디술폰산]의 염(4:1) 및 이를 25% 이상 함유한 혼합물		Y
42240	874299-53-3	[μ-[4-(Hydroxy-kO)-3,8-bis[[2-(hydroxy-kO)-5-nitrophenyl]azo-kN1]-7-(phenylamino-kN)-2-naphthalenesulfonato-kO5:kO6]]bis[3-(hydroxy-kO)-4-[[2-(hydroxy-kO)-1-naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)]dichromate(5-), disodium trihydrogen	[μ-[4-(히드록시-kO)-3,8-비스[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-7-(페닐아미노-kN)-2-나프탈렌술포나토]](5-)]비스[3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)]중크롬산(5-), 삼수소 이나트륨	2008-1-566	2008-1-566							유독물질: [μ-[4-(히드록시-kO)-3,8-비스[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-7-(페닐아미노-kN)-2-나프탈렌술포나토]](5-)]비스[3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)]중크롬산(5-), 삼수소 이나트륨 및 이를 25% 이상 함유한 혼합물		Y
42241	874299-52-2	[3-(hydroxy-kO)-4-[[2-(hydroxy-kO)-1-naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)][4-(hydroxy-kO)-3-[[2-(hydroxy-kO)-5-nitrophenyl]azo-kN1]-8-[(2-hydroxy-5-nitrophenyl)azo]-7-(phenylamino)-2-naphthalenesulfonato(3-)]chromate(3-), sodium dihydrogen	[3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)][4-(히드록시-kO)-3-[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-8-[(2-히드록시-5-니트로페닐)아조]-7-(페닐아미노)-2-나프탈렌술포나토(3-)]크롬산(3-), 이수소 나트륨	2008-1-565	2008-1-565							유독물질: [3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)][4-(히드록시-kO)-3-[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-8-[(2-히드록시-5-니트로페닐)아조]-7-(페닐아미노)-2-나프탈렌술포나토(3-)]크롬산(3-), 이수소 나트륨 및 이를 25% 이상 함유한 혼합물		Y
42242	874299-51-1	[3-(Hydroxy-kO)-4-[[2-(hydroxy-kO)-1-naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)][4-(hydroxy-kO)-3-[[2-(hydroxy-kO)-5-nitrophenyl]azo-kN1]-7-(phenylamino)-2-naphthalenesulfonato(3-)]chromate(3-), sodium dihydrogen	[3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)][4-(히드록시-kO)-3-[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-7-(페닐아미노)-2-나프탈렌술포나토(3-)]크롬산(3-), 이수소 나트륨	2008-1-564	2008-1-564							유독물질: [3-(히드록시-kO)-4-[[2-(히드록시-kO)-1-나프탈렌일]아조-kN1]-7-니트로-1-나프탈렌술포나토(3-)][4-(히드록시-kO)-3-[[2-(히드록시-kO)-5-니트로페닐]아조-kN1]-7-(페닐아미노)-2-나프탈렌술포나토(3-)]크롬산(3-), 이수소 나트륨 및 이를 25% 이상 함유한 혼합물		Y
42243	354-32-5	Trifluoroacetyl chloride	염화 트리플루오로아세틸	2008-1-563	2008-1-563							유독물질: 염화 트리플루오로아세틸 및 이를 1% 이상 함유한 혼합물	194	Y
42244	25307-17-9	2,2'-(9-Octadecenylimino)bisethanol	2,2'-(9-옥타데세닐이미노)비스에탄올	2008-1-562	2008-1-562							유독물질: 2,2'-(9-옥타데세닐이미노)비스에탄올 및 이를 10% 이상 함유한 혼합물		Y
42245	163269-30-5	Bethoxazin	베톡사진	2008-1-561	2008-1-561							유독물질: 베톡사진 및 이를 2.5% 이상 함유한 혼합물		Y
42246	13292-87-0	Dimethyl sulfide borane	디메틸 설파이드 보란	2008-1-560	2008-1-560							유독물질: 디메틸 설파이드 보란 및 이를 25% 이상 함유한 혼합물		Y
42247	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	4-브로모-2-(4-클로로페닐)-5-(트리플루오로메틸)-1H-피롤-3-카르보니트릴	2008-1-559	2008-1-559							유독물질: 4-브로모-2-(4-클로로페닐)-5-(트리플루오로메틸)-1H-피롤-3-카르보니트릴 및 이를 25% 이상 함유한 혼합물		Y
42248	434285-53-7	2,2-Bis[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate polymer with diethenylbenzene and ethenylethylbenzene		2006-3-3603										Y
42249	136618-51-4	(OC-6-11)-Aluminate(4-), [μ-[carbonato(2-)-κO:κO']]bis[μ-hydroxo]tetrahydroxydi-, magnesium (6:4)		2006-3-3602										Y
42250	169314-88-9	Aluminum magnesium zinc carbonate hydroxide		2006-3-3601										Y
42251	845752-17-2	Aziridine polymer with (chloromethyl)oxirane and oxirane, N-(2-carboxyethyl) deriv.		2006-3-3600										Y
42252	79637-74-4	Octahydro-4,7-methano-1H-indenyl 2-propenoate		2006-3-3599										Y
42253	107898-54-4	3,3-Dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-ol		2006-3-3598										Y
42254	116018-07-6	1,1,1,2,2,3,3-Heptafluoro-3-[(trifluoroethenyl)oxy]propane polymer with chlorotrifluoroethene		2006-3-3597										Y
42255	321679-52-1	7-[[4-[[4-[[2-[(2-Ethenylsulfonyl)ethoxy]ethyl]amino]-6-fluoro-1,3,5-triazin-2-yl]amino]phenyl]azo]phenyl]azo]-1,3,5-naphthalenetrisulfonic		2006-3-3596										Y
42256	685561-52-8	Siloxanes and silicones, di-Me, 3-aminopropyl group-terminated polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene		2006-3-3595										Y
42257	131819-24-4	1,2,3-Trifluoro-5-[trans-4-[2-(trans-4-propylcyclohexyl)ethyl]cyclohexyl]benzene		2006-3-3594										Y
42258	41724-19-0	Octahydro-7-methyl-1,4-methanonaphthalen-6(2H)-one		2006-3-3593										Y
42259	67939-70-2	Ethanediol polymer with (chloromethyl)oxirane and phenol		2006-3-3592										Y
42260	864873-74-5	Siloxanes and silicones, di-Me, hydroxy-terminated polymers with 3-(dimethoxymethylsilyl)propyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 1,3,5-tri-2-propenyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2006-3-3591										Y

42261	186321-74-4	Methyl-2-propenoate polymer with ethene, (9Z)-9-octadecenyl ester		2006-3-3590										Y
42262	23726-91-2	(E)-1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-2-buten-1-one		2006-3-3589										Y
42263	128635-36-9	Butyl 2-methyl 2-propenoate polymer with diethenylbenzene, ethenylbenzene and methyl 2-methyl-2-propenoate		2006-3-3588										Y
42264		2-Methyl-2-propenoic acid polymer with 2-ethylhexyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 1,1-dimethylethyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, zinc bis(2-methyl-2-propenoate), zinc di-2-propenoate, 3-(trimethoxysilyl) propyl 2-methyl-2-propenoate, decamethyl cyclopentasiloxane, octamethylcyclotetrasiloxane, hexamethylcyclotrisiloxane and α-sulfo-ω-[1-(hydroxymethyl)-2-(2-propenyloxy)ethoxy]poly(oxy-1,2-ethanediyl), (C=11)-rich and (C=10~14)-branched alkyl ethers, ammonium		2006-3-3587										Y
42265	83437-95-0	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,3-diisocyanatomethylbenzene and 1,1'-methylenebis[4-isocyanatobenzene]		2006-3-3586										Y
42266	72452-28-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene]		2006-3-3585										Y
42267	37205-91-7	1,4-Butanediol polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis[4-isocyanatobenzene]		2006-3-3584										Y
42268	60941-30-2	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatobenzene]		2006-3-3583										Y
42269		Dimethyl 2,2'-[oxybis(methylene)]bis(2-propenoate) polymer with benzyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and methyl 2-methyl-2-propenoate		2006-3-3582										Y
42270	256488-93-4	Methyl 2-methyl-2-propenoate polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, isooctadecyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate		2006-3-3581										Y
42271	790697-52-8	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecyl 2-propenoate polymer with α-(1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		2006-3-3580										Y
42272		N,N'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis(6-hydroxy-3,1-phenylene)]bis[4-aminobenzamide] polymer with 5,5'-oxybis[1,3-isobenzofurandione] and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine], methyl ester		2006-3-3579										Y
42273	167883-16-1	Siloxanes and silicones, di-Me, 3-aminopropyl group-terminated polymers with 1,1'-methylenebis[4-isocyanatocyclohexane]		2006-3-3578										Y
42274	808139-66-4	Siloxanes and silicones, di-Me, 3-aminopropyl group-terminated polymers with 1,6-diisocyanatohexane		2006-3-3577										Y
42275		Dodecyl 2-methyl-2-propenoate polymer with 2-[3-(2H-benzotriazol-2-yl)-4-hydroxyphenyl]ethyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, 2-isocyanatoethyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate, oxime 2-		2006-3-3576										Y
42276	147322-14-3	1,1-Bis(4-hydroxy-2,5-dimethylphenyl)-2-propanone		2006-3-3575										Y
42277	82428-30-6	7-Oxabicyclo[4.1.0]hept-3-ylmethyl 2-methyl-2-propenoate		2006-3-3574										Y
42278		1,1,2,3,3,3-Hexafluoro-1-propene polymer with 1,1,1,2,2,3,3-heptafluoro-3-[(trifluoroethenyl)oxy]propane, ethoxyethene, 2-(ethenyloxy)ethanol and poly[oxy(dimethylsilylene)]		2006-3-3573										Y
42279	135073-16-4	Hexanedioic acid polymer with 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, block		2006-3-3572										Y
42280	35397-13-8	1,1,1,2,2,3,3-Heptafluoro-3-[(trifluoroethenyl)oxy]propane polymer with chlorotrifluoroethene		2006-3-3571										Y
42281	403983-53-9	α-Sulfo-ω-[1-(hydroxymethyl)-2-(2-propenyloxy)ethoxy]poly(oxy-1,2-ethanediyl), (C=11)-rich and (C=10~14)-branched alkyl ethers, ammonium		2006-3-3570										Y

42282	857892-58-1	[[(2-Ethylhexyl)oxy]methyl]oxirane reaction products with polyethylene glycol ether with 2,4,7,9-tetramethyl-5-decyne-4,7-diol (2:1)		2006-3-3569										Y
42283		5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymer with 1,2-ethanediol, 1,3-butanediol, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,4-butanedicarboxylic acid		2006-3-3568										Y
42284	863238-58-8	5,5'-Oxybis(1,3-isobenzofurandione polymer with 1,4-butanediol, ethenylbenzene telomer with 2,5-furandione and (1-methylethyl)benzene and 3,3'-sulfonylbis[benzenamine], ether with methyl oxirane		2006-3-3567										Y
42285	857289-95-3	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with oxiranylmethyl 2-methyl-2-propenoate and 1-phenyl-1H-pyrrole-2,5-dione		2006-3-3566										Y
42286	52292-29-2	(1-Methylethenyl)benzene, homopolymer		2006-3-3565										Y
42287	141464-41-7	Alkenes, ethylene-manuf.-by-product (C=5)-cut polymers with 1-methyl-3-(1-methylethenyl)benzene and 1-methyl-4-(1-methylethenyl)benzene		2006-3-3564										Y
42288	334636-90-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, N-(hydroxymethyl)-2-propenamide, 2-methyl-2-propenamide and 2-propenenitrile, ammonium salt		2006-3-3563										Y
42289	95971-16-7	2-(Hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate polymer with 1,6-hexanediol 2-propenoate, 2-propenoic acid and 1,1'-[4-methyl-1,3-phenylene]bis[3-(2-propenyl)urea]		2006-3-3562										Y
42290	607724-42-5	4-Hydroxy-3-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-[(sulfomethyl)amino]-8-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonic acid, sodium salt (1:?)		2006-3-3561										Y
42291	113504-81-7	6-(Phenylmethyl)-6H-dibenz[c,e][1,2]oxaphosphorin 6-oxide		2006-3-3560										Y
42292	9080-56-2	Bacillus subtilis metalloproteinase		2006-3-3559										Y
42293	719296-87-4	Siloxanes and silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated polymers with 1,6-diisocyanatohexane, N'-[3-(dimethylamino)propyl]-N,N-dimethyl-1,3-propanediamine and polyethylene glycol monoallyl ether-blocked, 1-[(4-methylphenyl)sulfonyl]-1H-pyrrole		2006-3-3558										Y
42294	272460-97-6	Benzoylphenyl(thio)phenyl]-2-methyl-2-[(4-methylphenyl)sulfonyl]-1-propanone		2006-3-3557										Y
42295	168110-59-6	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4-(3,4-dihydro-7-hydroxy-4-(4-hydroxyphenyl)-2-methyl-2H-1-benzopyran-2-yl)-1,3-benzenediol		2006-3-3556										Y
42296	586400-06-8	Ethyl 4-[[[[4-(ethoxycarbonyl)phenyl]imino]methyl][(phenylmethyl)amino]benzoate		2006-3-3555										Y
42297	148948-14-5	3-(Trimethoxysilyl)propyl 2-methyl-2-propenoate polymer with silica, graft		2006-3-3554										Y
42298	68425-94-5	Residues, petroleum, catalytic reformer fractionator, sulfonated polymers with formaldehyde, sodium salts		2006-3-3553										Y
42299	326794-48-3	3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and oxirane		2006-3-3552										Y
42300	31885-97-9	α-Butyl-ω-butoxypoly(oxy-1,2-ethanediyl)		2006-3-3551										Y
42301	9004-86-8	α-Benzoyl-ω-(benzoyloxy)poly(oxy-1,2-ethanediyl)		2006-3-3550										Y
42302	343326-68-1	Hexanedioic acid polymer with dimethyl carbonate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone		2006-3-3549										Y
42303		2-Methyl-2-propenoic acid, monoester with 1,2-propanediol polymer with 2-propenoic acid, ethenylbenzene, butyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate and exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate		2006-3-3548										Y
42304		1,3-Butadiene polymer with ethenylbenzene, butyl 2-methyl-2-propenoate, phenylmethyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenoic acid		2006-3-3547										Y
42305	6642-31-5	6-Amino-1,3-dimethyl-2,4(1H,3H)-pyrimidinedione		2006-3-3546										Y
42306	166255-23-8	[4,6-Dihydroxy-5-[3-(triethoxysilyl)propyl]-1,3-phenylene]bis[phenylmethanone]		2006-3-3545										Y

42307		Hexanedioic acid polymer with 2-[(2-aminoethyl)amino]ethanol, 1,2-ethanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and pentanedioic acid		2006-3-3544										Y
42308	779327-40-1	Butyl 2-propenoate polymer with 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-propenoate, 1,1-dimethylpropyl 2-ethylhexaneperoxoate-initiated		2006-3-3543										Y
42309	68298-05-5	2-Amino-2-methyl-1-propanol, 4-methylbenzenesulfonate (1:x)		2006-3-3542										Y
42310	74512-23-5	(9Z,12Z)-9,12-Octadecadienoic acid polymer with 2-propenoic acid and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2006-3-3541										Y
42311	97649-74-6	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		2006-3-3540										Y
42312	330688-98-7	2,2-Bis(hydroxymethyl)-1,3-propanediyl 2-propenoate polymer with 2-(hydroxymethyl)-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2006-3-3539										Y
42313	37626-13-4	4,5-Difluoro-2,2-bis(trifluoromethyl)-1,3-dioxole polymer with tetrafluoroethene		2006-3-3538										Y
42314		1-Chloro-2,3-epoxypropane polymer with 2-methylphenol, formaldehyde, 2-propenoic acid, 4-(2-hydroxyethyl)phenol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		2006-3-3537										Y
42315	61778-68-5	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol and dodecanedioic acid		2006-3-3536										Y
42316	174254-24-1	Methyl 2-propenoate telomer with 1-dodecanethiol, alkenyl(C=16~18) esters		2006-3-3535										Y
42317	87260-24-0	4-Fluoro-4'-(trans-4-propylcyclohexyl)-1,1'-biphenyl		2006-3-3534										Y
42318	53879-54-2	α-Hydro-ω-[(1-oxo-2-propenyl)oxy]poly(oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)		2006-3-3533										Y
42319		[(N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminato)cobalt]boron trifluoride		2006-3-3532										Y
42320	441768-78-1	4,5-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis[2-hydroxy-1,3-benzenedicarboxylic]		2006-3-3531										Y
42321	457934-02-0	(2E)-2-Butenedioic acid polymer with 2,5-furandione, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2006-3-3530										Y
42322	440669-94-3	Hexanedioic acid polymer with butanedioic acid, 1,4-butanediol, (2E)-2-butenedioic acid, 1,2-ethanediol, 1,6-hexanediol, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2006-3-3529										Y
42323	133189-86-3	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and methyl 2-propenoate		2006-3-3528										Y
42324	119245-64-6	2-Ethylhexyl 2-propenoate polymer with 1-ethenyl-2-pyrrolidinone, 2-hydroxyethyl 2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate		2006-3-3527										Y
42325	105642-59-9	2-Propenoic acid monoester with 1,2-propanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1) and 1,1'-methylenebis[4-isocyanatocyclohexane]		2006-3-3526										Y
42326	119438-10-7	α-(4-Nonylphenyl)-ω-(3-sulfopropoxy)poly(oxy-1,2-ethanediyl), potassium salt		2006-3-3525										Y
42327	27306-43-0	Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenoic acid		2006-3-3524										Y
42328	999-72-4	3,3'-Dithiobis[N-methylpropionamide]		2006-3-3523										Y
42329	37437-20-0	2(3H)-Benzothiazolethione, compd. with cyclohexanamine (1:1)		2006-3-3522										Y
42330		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 2,2-dimethyl-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-oxepanone and 1,2-propanediamine, compd. with N,N-diethylethanamine		2006-3-3521										Y
42331	661476-41-1	Siloxanes and silicones, di-Me, 3-aminopropyl group-terminated polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2006-3-3520										Y
42332	93925-42-9	Tetraethyl silicate(H4SiO4) reaction products with bis(acetyloxy)dibutylstannane		2006-3-3519										Y

42333	26742-97-2	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,6-hexanediamine and 4,4'-methylenebis(cyclohexanamine)		2006-3-3518										Y
42334	54909-13-6	1,3-Isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol		2006-3-3517										Y
42335	169107-21-5	Alcohols, (C=9–11)-branched, ethoxylated		2006-3-3516										Y
42336		Mixture of dodecyl and tetradecyl 2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro[5.1.11.2]henicosane-20-propanoate		2006-3-3515										Y
42337	196497-50-4	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol and oxiranylmethyl 2-methyl-2-propenoate		2006-3-3514										Y
42338	193345-23-2	Bis[4-(1,1-dimethylethyl)phenyl]iodonium salt with 7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonic acid		2006-3-3513										Y
42339	66204-44-2	3,3'-Methylenebis[5-methyloxazolidine]		2006-3-3512										Y
42340	34759-34-7	Octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate	옥타하이드로-4,7-메타노-5-인댄일 메타크릴레이트	2006-3-3511										Y
42341	194999-85-4	Bis[4-(1,1-dimethylethyl)phenyl]iodonium salt with 1,1,2,2,3,3,4,4-nonafluoro-1-butanesulfonic acid (1:1)		2006-3-3510										Y
42342		Oxiranylmethyl 2-methyl-2-propenoate reaction products with methyl 2-methyl-2-propenoate polymer with 2-methyl-2-propenoic acid		2006-3-3509										Y
42343	110638-71-6	2-hydroxy-1,2,3-propanetricarboxylic acid, lithium salt reaction products with [illegible]		2006-3-3508										Y
42344		Hexanedioic acid polymer with 2-butyl-2-ethyl-1,3-propanediol, 1,4-cyclohexanedimethanol, 4,4'-methylenediphenyl diisocyanate and 5-sulfo-1,3-benzenedicarboxylic acid monosodium salt		2006-3-3507										Y
42345	1007848-63-6	Ethenyl tert-decanoate polymer with ethene, ethenyl acetate and methyl 2-methyl-2-propenoate		2006-3-3506										Y
42346	147737-87-9	2-Hydroxy-1,3-propanediyl 2-methyl-2-propenoate polymer with 1,6-diisocyanatohexane		2006-3-3505										Y
42347	512802-69-6	Siloxanes and silicones, di-Me, 3-(2-hydroxyphenyl)propyl Me, 3-hydroxypropyl Me, ethers with ethylene oxide-ethyloxirane polymer and octaethylene		2006-3-3504										Y
42348	189581-37-1	Methyl 2-propenoate telomer with 1-dodecanethiol, 2-(diethylamino)ethyl ester, ester with methyloxirane polymer with oxirane monomethyl ether, 2-ethylhexanoate (salt)		2006-3-3503										Y
42349	125455-51-8	Siloxanes and silicones, 3-(3-acetyloxy)-2-hydroxypropoxy]propyl Me, di-Me, 3-[2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propoxy]propyl Me		2006-3-3502										Y
42350	60806-47-5	Butyl 2-propenoate polymer with diethenylbenzene and ethenylbenzene		2006-3-3501										Y
42351	68607-75-0	Siloxanes and silicones, Me octadecyl		2006-3-3500										Y
42352	220398-46-9	Bis[4-(1,1-dimethylethyl)phenyl]iodonium, tricyclo[3.3.1.13,7]decane-2-carboxylate		2006-3-3499										Y
42353	66218-20-0	Cyclohexyl 2-methyl-2-propenoate polymer with oxiranylmethyl 2-methyl-2-propenoate		2006-3-3498										Y
42354	200443-93-2	Siloxanes and silicones, di-Me, 3-(3,4-dimethoxyphenyl)propyl Me, 3-hydroxypropyl Me, ethoxylated		2006-3-3497										Y
42355		Mixture of 3,6-bis(4-chlorophenyl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione, 4-[4-(4-chlorophenyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrol-1-yl]-benzenesulfonic acid, calcium salt (2:1) and 4,4'-(2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrole-1,4-diyl)bisbenzenesulfonic		2006-3-3496										Y
42356	137376-38-6	1,1-Dimethylethyl [3-(triethoxysilyl)propyl]carbamate		2006-3-3495										Y
42357	5462-06-6	4-Methoxy-α-methylbenzenepropanal		2006-3-3494										Y
42358	68648-59-9	Siloxanes and silicones, di-Me, di-Ph polymers with Ph silsesquioxanes		2006-3-3493										Y
42359	25608-64-4	[1,1'-Biphenyl]-4,4'-diol polymer with 1,1'-sulfonylbis[4-chlorobenzene]		2006-3-3492										Y
42360		2-Ethylhexyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, 1,1-dimethylethyl ethaneperoxoate-initiated		2006-3-3491										Y
42361	17928-28-8	1,1,1,3,5,5,5-Heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane		2006-3-3490										Y
42362		Dimethyl 1,4-benzenedicarboxylate polymer with 1,3-dimethyl 5-hydroxy-1,3-benzenedicarboxylate, 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione and 2-hydroxy-2-methylpropanoic acid		2006-3-3489										Y
42363	2461-40-7,65031-96-1,60456-26-0	Glycidyl butyrate	글리시딜 뷰티르산	2006-2-20									275	Y
42364	65031-96-1	Glycidyl butyrate	글리시딜 뷰티르산	2006-2-20									275	Y
42365	2461-40-7	Glycidyl butyrate	글리시딜 뷰티르산	2006-2-20									275	Y
42366	60456-26-0	Glycidyl butyrate	글리시딜 뷰티르산	2006-2-20									275	Y

42367	786686-87-1	Fatty acids, coco polymers with 1,4-butanedicarboxylic acid, 2,2-bis(hydroxymethyl)-1,3-propanediol, dihydro-2,5-furandione monopolyisobutylene derivs. and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2005-3-3488										Y
42368	146181-28-4	Methyloxirane polymer with oxirane, ether with 1,2,3-propanetriol(3:1), trimethyl ether		2005-3-3487										Y
42369		N,N,N-Trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium, chloride polymer with α-fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene), 2-propenamide and 2-propenoic acid, 2,2'-azobis[2-methylpropanenitrile]-		2005-3-3486										Y
42370		Reaction mixture of resorcinol-2,4,5,6-alkyl(C=1~8) substituted resorcinol-2,6-dihydroxy-4-methylbenzoic acid phenol-o-, m-, p-cresols-xylenols formaldehyde		2005-3-3485										Y
42371	26713-18-8	2-Propenoic acid polymer with ethene and ethenyl acetate		2005-3-3484										Y
42372	38640-26-5	Tetrahydro-3-methylfuran polymer with tetrahydrofuran		2005-3-3483										Y
42373	157811-87-5	Siloxanes and silicones, di-Me, hydrogen-terminated, reaction products with 2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediol, 2-...		2005-3-3482										Y
42374	100209-12-9	Trimethoxyoctylsilane reaction products with titanium oxide (TiO2)		2005-3-3481										Y
42375	77402-38-1	Titanium, bis[2-propenoato-O][2-propenoato-O]bis(2-propenoato-O)-, homopolymer, polymer with azacyclotridecan-2-one and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2005-3-3480										Y
42376	25587-80-8	11-Aminoundecanoic acid homopolymer		2005-3-3479										Y
42377	404843-45-4	3-Hydroxy-2-(hydroxymethyl)-2-methyl propanoic acid polymer with 1,6-diisocyanatohexane, reaction products with 1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-N-methyl-1-butanesulfonamide and 3-(triethoxysilyl)-1-propanamine, hydrolyzed, compds. with 2,2'-(methylimino)bis(ethanol)		2005-3-3478										Y
42378	1400279-13-1	Ethenylbenzene polymer 2-methyl-2-propenoic acid, phenylmethyl 2-methyl-2-propenoate, 1-phenyl-1H-pyrrole-2,5-dione and α-hydro-ω-[(1-oxo-2-propenyl)oxy]-poly(oxy(1-oxo-1,6-hexanediyl)]		2005-3-3477										Y
42379	126428-42-0	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2,2,6,6-tetramethyl-4-piperidinyl 2-methyl-2-propenoate		2005-3-3476										Y
42380	695-53-4	5,5-Dimethyl-2,4-oxazolidinedione		2005-3-3475										Y
42381	146832-04-4	Fatty acids, (C=6~12), mixed esters with (C=18)-unsatd. fatty acid dimers and dipentaerythritol and isononanoic acid		2005-3-3474										Y
42382	65994-07-2	α-Methyl-ω-[3-(trimethoxysilyl)propoxy]poly(oxy-1,2-ethanediyl)		2005-3-3473										Y
42383	902118-62-1	1,3-Butadiene polymer with vinylbenzene, 2-methyl-2-propenoic acid, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate and (2-methyloxiranyl)methyl 2-methyl-2-propenoate		2005-3-3472										Y
42384	26322-14-5	Dihexadecyl peroxydicarbonate		2005-3-3471										Y
42385	268550-43-2	trans-5-Butyl-2-[trans-4-(3,4,5-trifluorophenyl)cyclohexyl]-1,3-dioxane		2005-3-3470										Y
42386	706785-94-6	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and 2-propenoic acid, ester with α-[[[3-(carboxyamino)methylphenyl]amino]carbonyl]-ω-methoxypoly(oxy-1,2-ethanediyl), 2,2'-azobis[2-methylbutanenitrile]-initiated		2005-3-3469										Y
42387	175923-04-3	Tetrakis(ethylmethylamido)zirconium	테트라키스(에틸메틸아미도)지르코늄	2005-3-3468										Y
42388	849133-84-2	5,5'-Oxybis-1,3-isobenzofurandione polymer with 1,4-butanediol and 3,3'-sulfonylbis[benzenamine],		2005-3-3467										Y
42389	25951-87-5	Butyl 2-methyl-2-propenoate polymer with oxiranylmethyl 2-methyl-2-propenoate		2005-3-3466										Y
42390	403730-32-5	2-Hydroxyethyl 2-methyl-2-propenoate polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 2-propenoic acid and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, bis(1,1-dimethylpropyl)		2005-3-3465										Y
42391	676593-02-5	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,6-diisocyanatohexane, dimethyl carbonate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 2,2'-oxybis[ethanol], compd. with 2-(dimethylamino)ethanol		2005-3-3464										Y

42392	156587-01-8	2-Methyl-2-propenoic acid polymers with 2-propenoic acid, ethyl 2-propenoate and polyethylene glycol 2-butenoate		2005-3-3463										Y
42393		Mixture of zinc octadecyl phosphate and zinc dioctadecyl phosphate		2005-3-3462										Y
42394	81793-57-9	4-(trans-4-Ethylcyclohexyl)-4'-fluoro-1,1'-biphenyl		2005-3-3461										Y
42395	181178-77-8	2-propenoic acid polymer with methyl 2-propenoate and 2-propenenitrile, compound with		2005-3-3460										Y
42396	70969-61-8	Ethenylbenzene polymer with 2-methyl-1-propene and 1,3-pentadiene		2005-3-3459										Y
42397	26935-85-3	Bicyclo[2.2.1]hept-5-ene-2-methanol, acetate, homopolymer		2005-3-3458										Y
42398		Acetic acid reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxypropan-2-ol, 4,4'-(1-methylethylidene)bisphenol polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis(oxirane), 2,2'-[1,4-butanediylbis(oxymethylene)]bis(oxirane), (butoxymethyl)oxirane, formaldehyde and N-(2-aminoethyl)-N'-2-((2-aminoethyl)amino)ethyl-1,2-ethanediamine		2005-3-3457										Y
42399	152231-44-2	Alcohols(C=14~15), ethoxylated propoxylated		2005-3-3456										Y
42400	17913-76-7	2,4,7,9-Tetramethyl-4,7-decanediol		2005-3-3455										Y
42401	288579-86-2	4-(Trifluoromethoxy)phenyl 2-fluoro-4-(trans-4-propylcyclohexyl)benzoate		2005-3-3454										Y
42402	12068-16-5	Zinc dodecylbenzenesulfonate		2005-3-3453										Y
42403		2-Methyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate and 2-propenamide		2005-3-3452										Y
42404		2-Methyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated, compds. with 2-dimethylaminoethanol		2005-3-3451										Y
42405	159996-80-2	Dodecylbenzenesulfonic acid compd. with benzenamine homopolymer		2005-3-3450										Y
42406		Aluminum hydroxide reaction products with ethenyltriethoxysilane, siloxanes and silicones, ethoxy Me and siloxanes and silicones, Me vinyl, (dodecyloxy)-terminated		2005-3-3449										Y
42407	213077-22-6	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl 1,4-benzenedicarboxylate, formaldehyde, 2,5-furandione, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis(ω-hydroxypoly(oxy-1,2-ethanediyl)), α,α'-[(1-methylethylidene)di-4,1-phenylene]bis(ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), ester		2005-3-3448										Y
42408	78-38-6	Diethyl ethylphosphonate		2005-3-3447										Y
42409	39992-90-0	N'-[3-[[[(Dimethylamino)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-N,N-dimethylurea		2005-3-3446										Y
42410	26184-07-6	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate and methyl 2-methyl-2-propenoate		2005-3-3445										Y
42411	41686-44-6	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, ethyl 2-propenoate and methyl 2-methyl-2-propenoate		2005-3-3444										Y
42412	3741-77-3	2,4,6-Tribromophenyl 2-propenoate		2005-3-3443										Y
42413	82370-41-0	2-Amino-5-(4-aminophenoxy)benzamide polymer with 1H,3H-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone,5,5'-carbonylbis[1,3-isobenzofurandione],4,4'-oxybis[benzenamine] and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-		2005-3-3442										Y
42414	84329-58-8	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 5,5'-carbonylbis[1,3-isobenzofurandione], 4,4'-oxybis[benzenamine] and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine]		2005-3-3441										Y
42415	21608-06-0	Methyl N-ethyl-N-phenyl-β-alaninate		2005-3-3440										Y
42416	81-55-0	1,8-Dihydroxy-4,5-dinitroanthraquinone		2005-3-3439										Y
42417	14346-19-1	5-Nitro-2,1-benzisothiazol-3-amine		2005-3-3438										Y
42418		4-Methyl-N-(hydroxyethoxyethyl)-2-pentimine reaction product with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))		2005-3-3437										Y
42419	68563-54-2	α,α'-[(Methylimino)di-2,1-ethanediyl]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2005-3-3436										Y
42420	284045-76-7	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,6-hexanediol, methyloxirane and		2005-3-3435										Y

42421	144514-08-9	4-Hydroxy-N,N,N,10-tetramethyl-9-oxo-3,5,8-trioxa-4-phosphaundec-10-en-1-aminium, inner salt, 4-oxide polymer with octadecyl 2-methyl-2-propenoate		2005-3-3434										Y
42422	845964-10-5	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine		2005-3-3433										Y
42423	514826-28-9	2-Propenoic acid telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and phosphonic acid, peroxydisulfuric acid ([HO]S(=O)(=O)O[O-])2.2Na		2005-3-3432										Y
42424	55774-97-5	Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-propenoic acid		2005-3-3431										Y
42425	165526-51-2	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2,2'-iminobis[ethanol] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 2-(dimethylamino)ethanol		2005-3-3430										Y
42426	109669-87-6	2-Propenoic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2005-3-3429										Y
42427	68585-54-6	Tetramethyl thiodicarbonic diamide([(H2N)C(S)]2S) reaction products with 1,2-oxathiolane 2,2-dioxide		2005-3-3428										Y
42428	65150-80-3	2-Methyl-5-nitrobenzenesulfonic acid, alkaline condensation products, lithium salt		2005-3-3427										Y
42429	219916-66-2	3-(Triethoxysilyl)propyl thiocyanate reaction products with silica		2005-3-3426										Y
42430	219916-67-3	Ethenyltriethoxysilane reaction products with silica		2005-3-3425										Y
42431	38103-06-9	5,5'-[(1-Methylethylidene)bis(4,1-phenyleneoxy)]bis-1,3-isobenzofurandione		2005-3-3424										Y
42432		A mixture of methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and cyclohexyl 2-methyl-2-propenoate, and dimethoxydimethylsilane polymer with		2005-3-3423										Y
42433		A mixture of butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate, and dimethoxydimethylsilane polymer with trimethoxymethylsilane		2005-3-3422										Y
42434	38725-13-2	Trisnonylamine		2005-3-3421										Y
42435	472975-82-9	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether and polypropylene glycol mono-Me ether		2005-3-3420										Y
42436	843643-59-4	Siloxanes and silicones, 3-aminopropyl Me, Me Ph polymers with Ph silsesquioxanes, hydroxy-terminated		2005-3-3419										Y
42437	67967-61-7	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene and 2-ethylhexyl 2-propenoate		2005-3-3418										Y
42438	174955-61-4	Methyloxirane polymer with oxirane, mono[2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethyl] ether		2005-3-3417										Y
42439	85739-74-8	2-[(2-Chloroethyl)sulfonyl]ethanamine, hydrochloride		2005-3-3416										Y
42440	650634-85-8	3,3'-[1,3-Propanediylbis[imino(6-fluoro-1,3,5-triazine-4,2-diyl)imino(2-(acetylamino)-4,1-phenylene)azo]]bis-1,5-naphthalenedisulfonic acid, lithium sodium salt		2005-3-3415										Y
42441	744252-75-3	Diethyl carbonate polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and		2005-3-3414										Y
42442	67968-63-2	9(or 10)-Sulfooctadecanoic acid, potassium salt		2005-3-3413										Y
42443		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-oxepanone and 1,2-propanediamine, compd. with N,N-		2005-3-3412										Y
42444	515152-48-4	3-(1-Ethoxyethoxy)tricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 1-ethenyl-4-(1-ethoxyethoxy)benzene, 4-ethenylphenol, 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and 2,2'-azobis[2-methylpropanenitrile]-		2005-3-3411										Y
42445	808750-79-0	1,4-Bis[(ethenyloxy)methyl]cyclohexane polymer with 2-hydroxybenzaldehyde, formaldehyde, 3-methylphenol and 4-methylphenol		2005-3-3410										Y

42446	117500-34-2	1,3-Benzenedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediol, acetone oxime-blocked		2005-3-3409										Y
42447	176633-24-2	2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl 3-oxobutanoate polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-		2005-3-3408										Y
42448	68784-89-4	(2E)-2-Butenedioic acid polymer with 1,3-isobenzofurandione and tricyclodecanedimethanol		2005-3-3407										Y
42449	137658-79-8	2-[4,6-Bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-5-[3-[(2-ethylhexyl)oxy]-2-hydroxypropoxy]phenol		2005-3-3406										Y
42450	65104-45-2	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Heneicosafluorododecyl 2-methyl-2-propenoate polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heptadecafluorodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl 2-methyl-2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-		2005-3-3405								2019-30			Y
42451	82136-26-3	2-[[3-(Dimethylamino)propyl]methylamino]ethanol		2005-3-3404										Y
42452	117527-94-3	tert-Alkyl(C=12~14) amines compds. with 1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenol 1-[(2-hydroxy-4(or 5)-nitrophenyl]azo]-2-naphthalenol chromium		2005-3-3403										Y
42453		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2,2-dimethyl-1,3-propanediol, 1,4-butanediol, hexanedioic acid, 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, (C=14~18) and (C=16~18)-unsaturated fatty acids, 1,2-ethanediamine and N,N-diethylethanamine salt		2005-3-3402										Y
42454	213591-60-7	trans-5-Pentyl-2-[trans-4-(3,4,5-trifluorophenyl)cyclohexyl]-1,3-dioxane		2005-3-3401										Y
42455	137529-56-7	1,2,3-Trifluoro-5-[trans-4-[2-(trans-4-pentylcyclohexyl)ethyl]cyclohexyl]benzene		2005-3-3400										Y
42456	6713-03-7	1-[(2-Hydroxyethyl)thio]propan-2-ol		2005-3-3399										Y
42457		Fatty acids, castor oil, hydrogenated reaction products with 1,4-diaminobutane		2005-3-3398										Y
42458	153128-88-2	2-Hydroxyethyl 2-propenoate polymer with (chloromethyl)oxirane, 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[phenol] and 2-oxepanone		2005-3-3397										Y
42459		Oxiranylmethyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hep t-2-yl 2-methyl-2-propenoate, bis(1,1-dimethylethyl)peroxide-		2005-3-3396										Y
42460		Oxiranylmethyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid, bis(1,1-dimethylethyl)peroxide and 1,1-dimethylethyl 2-ethylhexaneperoxoate-initiated		2005-3-3395										Y
42461	51053-21-5	Butyl 2-methyl-2-propenoate polymer with methyl 2-methyl-2-propenoate and 2-propenyl 2-methyl-2-		2005-3-3394										Y
42462	67633-63-0	N-Ethyl-N,N-dimethyl-3-[(1-oxoisooctadecyl)amino]-1-propanaminium ethyl		2005-3-3393										Y
42463	831241-91-9	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Heptadecafluorodecyl 2-propenoate polymer with ethyloxirane homopolymer monoether with 1,2-propanediol mono(2-methyl-2-propenoate), tert-Bu 2-		2005-3-3392										Y
42464	503621-81-6	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-Heptadecafluorodecyl 2-propenoate polymer with α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), tert-Bu 2-ethylhexaneperoxoate-		2005-3-3391										Y
42465	123787-66-6	(trans,trans)-4-(2,2-Difluoroethenyl)-4'-propyl-1,1'-bicyclohexyl		2005-3-3390										Y
42466	146876-46-2	Formaldehyde polymer with (chloromethyl)oxirane, 2,7-naphthalenediol and		2005-3-3389										Y
42467	120145-72-4	2-Oxepanone homopolymer, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester,		2005-3-3388										Y

42468		Dodecanedioic acid polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane], (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bisphenol, nonanedioic acid and		2005-3-3387										Y
42469	95759-44-7	4''-Ethyl-2'-fluoro-4-propyl-1,1':4',1''-terphenyl		2005-3-3386										Y
42470	476315-34-1	2-Methyl-2-propenoic acid polymer with 1,2-propanediol mono-2-propenoate and sodium 2-methyl-2-propene-1-		2005-3-3385										Y
42471	403983-11-9	α-[1-(Hydroxymethyl)-2-(2-propenyloxy)ethyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), (C=11)-rich (C=10-14)-branched alkyl ethers		2005-3-3384										Y
42472	186598-40-3	N,N'-Bis(1,1-dimethylethyl)silanediamine		2005-3-3383										Y
42473		1-Benzyl-1H-pyrrole-2,5-dione polymer with phenylmethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and oxiranylmethyl 2-methyl-2-propenoate		2005-3-3382										Y
42474		Aziridine homopolymer reaction products with polyethylene-polypropylene glycol 2-[(3-carboxy-1-oxopropyl)amino]propyl Me ether		2005-3-3381										Y
42475		(9Z,12R)-12-Hydroxy-9-octadecenoic acid homopolymer 3-(dimethylamino)propyl		2005-3-3380										Y
42476	247243-43-2	Fatty acids, (C=18)unsatd., dimers polymers with ethylenediamine, piperazine, polypropylene glycol diamine and sebacic acid		2005-3-3379										Y
42477	37266-93-6	α-D-Glucopyranoside, β-D-fructofuranosyl, dodecanoate		2005-3-3378										Y
42478	177034-67-2	4-Ethenylphenol polymer with ethenylbenzene and 1-ethenyl-4-(1-ethoxyethoxy)benzene		2005-3-3377										Y
42479	68540-60-3	1,1'-[(1-Methyl-1,2-ethanediyl)bis(oxy)]bis[2-propanol] polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-methyl-		2005-3-3376										Y
42480		4,4'-[(4-Methyl-1,2-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(2-sulfo-4,1-phenylene)azo]]bis[3-amino-5-hydroxy-2,7-naphthalenedisulfonic acid], hexasodium salt		2005-3-3375										Y
42481	163206-27-7	2,3-Dihydroxypropyl 2-methyl-2-propenoate polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,4-butanediol, butyl 2-propenoate, dimethyl carbonate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2,2'-iminobis[ethanol] and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-1-2-yl 2-methyl-2-propenoate, compd. with 2-(dimethylamino)ethanol		2005-3-3374										Y
42482	847787-44-4	Fatty acids, (C=16-22) and (C=18)-unsatd. polymers with glycerol, pentaerythritol, phthalic anhydride and propylene glycol		2005-3-3373										Y
42483	623158-36-1	1,3-Benzenedicarboxylic acid polymer with 1,2-ethanediamine, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane] and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-		2005-3-3372										Y
42484	35705-05-6	2-Propenoic acid polymer with 2-ethylhexyl 2-propenoate and methyl 2-propenoate		2005-3-3371										Y
42485	39290-90-9	Magnesium potassium titanium oxide		2005-3-3370										Y
42486	39318-30-4	Lithium potassium titanium oxide		2005-3-3369										Y
42487	844491-94-7	[[Dimethyl[2-methyl-3-(methylamino)propyl]silyl]oxy]- and [(trimethylsilyl)oxy]-modified silica		2005-3-3368										Y
42488	138577-01-2	Aluminium cesium fluoride		2005-3-3367										Y
42489		1,3-Butadiene polymer with 2-methyl-2-propenoic acid, phenylmethyl 2-methyl-2-propenoate and mono[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl] butanedioate		2005-3-3366										Y
42490		Vinylbenzene polymer with 2-methyl-2-propenoic acid, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate, (tetrahydro-2-furanyl)methyl 2-methyl-2-propenoate and (2-methyloxiranyl)methyl 2-methyl-2-propenoate		2005-3-3365										Y
42491	223572-88-1	Bis[4-[[4-[[[4-[(1-oxo-2-propenyl)oxy]butoxy]carbonyl]oxy]benzoyl]oxy]benzoate]1,4:3,6-dianhydro-D-glucitol		2005-3-3364										Y
42492	204336-40-3	Methyloxirane polymer with oxirane, mono(3,5,5-trimethylhexyl) ether		2005-3-3363										Y
42493		Mixture of 2-[2-[2-(2-ethylhexanoyloxy)ethoxy]ethoxy]ethyl 2-ethylhexanoate, 2-[2-(2-phenylcarbonyloxyethoxy)ethoxy]ethyl 2-ethylhexanoate and 2-[2-(2-phenylcarbonyloxyethoxy)ethoxy]ethyl benzoate		2005-3-3362										Y
42494	141655-30-3	2-Methyl-2-propenoic acid polymer with 2-hydroxyethyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-		2005-3-3361										Y
42495	750588-96-6	Ethenyl acetate polymer with ethene, ethenol and hexahydro-1,3-isobenzofurandione		2005-3-3360										Y

42496	188958-73-8	Siloxanes and silicones, di-Me, hydroxy-terminated reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]s		2005-3-3359										Y
42497	503834-43-3	Carbonic dichloride polymer with 2,3-dihydro-3,3-bis(4-hydroxyphenyl)-2-phenyl-1H-isoindol-1-one and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl]ester		2005-3-3358										Y
42498	749878-88-4	1,3-Benzenedicarboxylic acid polymer with 1,3-benzenedimethanamine, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanato cyclohexane] compd. with N,N-diethylethanamine		2005-3-3357										Y
42499	67893-42-9	4-[2-[(12-Hydroxy-1-oxo-9-octadecenyl)amino]ethyl] sulfobutanedioate,		2005-3-3356										Y
42500	54479-42-4	Dimethyl 1,4-benzenedicarboxylate polymer with 1,4-butanediol and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol]		2005-3-3355										Y
42501	225367-02-2	2,5-Furandione polymer with ethenylbenzene, methyloxirane polymer with oxirane 2-aminopropyl methyl ether and methyloxirane polymer with oxirane monomethyl ether, 3-(dimethylamino)propyl amide		2005-3-3354										Y
42502	1978-38-7	2-Fluoro-N-methyl-benzenamine		2005-3-3353										Y
42503	3621-82-7	2,6-Dichlorobenzoxazole		2005-3-3352										Y
42504	94050-90-5	(R)-2-(4-Hydroxyphenoxy)propionic acid		2005-3-3351										Y
42505	201593-90-0	2-Chloro-3,5-bis(trifluoromethyl)benzenamine		2005-3-3350										Y
42506	125455-52-9	Siloxanes and silicones, di-Me, 3-[2-(hydroxy-3-[(1-oxo-2-propenyl)oxy]propoxy]propyl group-terminated		2005-3-3349										Y
42507	156961-50-1	2-Hydroxybenzoic acid compd. with 1,4-diazabicyclo[2.2.2]octane		2005-3-3348										Y
42508	502-55-6	Dixanthogen		2005-3-3347										Y
42509	162201-47-0	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 2,2'-oxybis[ethanol]		2005-3-3346										Y
42510	56245-84-2	Ammonium diaquabis(oxalato)oxoniobate(1-)		2005-3-3345										Y
42511	315207-86-4	1,1'-Methylenebis[4-isocyanatocyclohexane] homopolymer, cyclohexylamine-[redacted]		2005-3-3344										Y
42512	9032-75-1	Polygalacturonase		2005-3-3343										Y
42513	126084-10-4	(T-4)-Trihydro(1-methylpyrrolidine)aluminum		2005-3-3342										Y
42514	352535-01-4	N-Methylethanamine, hafnium(4+) salt		2005-3-3341										Y
42515	177155-60-1	2-Methyl-2-propenoic acid polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		2005-3-3340										Y
42516	25496-36-0	2-Hydroxybenzoic acid homopolymer		2005-3-3339										Y
42517	727414-28-0	2-Methyl-1,3-butadiene homopolymer, sulfurized		2005-3-3338										Y
42518	727414-25-7	1,3-Butadiene homopolymer, sulfurized		2005-3-3337										Y
42519	681448-96-4	Hexanedioic acid, dihydrazide polymers with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, hydroxy-terminated polybutadiene and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compds. with		2005-3-3336										Y
42520	778577-35-8	Fatty acids, linseed-oil polymers with glycidyl neodecanoate, iso-Bu methacrylate, methacrylic acid, phthalic anhydride, polyethylene glycol, trimethylolpropane and p-vinyltoluene, compds. with 2-[redacted]ethanol		2005-3-3335										Y
42521	357165-56-1	Disodium 2,2'-[1,3-phenylenebis[imino[6-bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diyl]imino]bisethanesulfo		2005-3-3334										Y
42522	63469-23-8	1,1'-[[3-(Dimethylamino)propyl]imino]bis-2-propanol		2005-3-3333										Y
42523	98809-11-1	2-[[4-[[4,6-Bis[(3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-		2005-3-3332										Y
42524		Glycerides (C=16-18) and (C=18)-unsaturated, branched and linear mono-, di- and tri-		2005-3-3331										Y
42525	176741-18-7	2-Methyl-2-propenoic acid polymer with 2,2-dimethyl-1,3-propanediyl bis(2-methyl-2-propenoate), ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl di-2-propenoate and 2-methylpropyl 2-methyl-2-		2005-3-3330										Y
42526		Ethenylbenzene polymer with methyl 2-methyl-2-propenoate, 2-propenenitrile, 2-ethylhexyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2005-3-3329										Y

42527		Ethenylbenzene polymer with methyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-methyl-2-propenoate, butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate and 2-methyl-2-propenoic acid		2005-3-3328										Y
42528		Ethenylbenzene polymer with methyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, cyclohexyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2005-3-3327										Y
42529	352-32-9	4-Fluorotoluene		2005-3-3326										Y
42530	68954-38-1	Formaldehyde reaction products with bisphenol A and Bu alc.		2005-3-3325										Y
42531	850790-40-8	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate, 2,2'-azobis[2-methylpropanenitrile]-initiated, acetates (salts)		2005-3-3324										Y
42532	80296-78-2	Formaldehyde polymer with methylphenol, 3-diazo-3,4-dihydro-4-oxo-1-naphthalenesulfonate		2005-3-3323										Y
42533	130262-42-9	4-Hydroxybenzaldehyde polymer with (chloromethyl)oxirane and 2-(1,1-dimethylethyl)-5-methylphenol		2005-3-3322										Y
42534	178481-40-8	N-[4-[[6-[[3-(Dibutylamino)propyl]amino]-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]amino]phenyl]-9,10-dihydro-9,10-dioxo-2-anthracenecarboxamide		2005-3-3321										Y
42535	118685-25-9	Formaldehyde polymer with 2-methylphenol, butyl ether		2005-3-3320										Y
42536	70247-83-5	2-Methyl-1,3-butadiene homopolymer of cis-1,4-configuration, cyclized, phenol-modified		2005-3-3319										Y
42537	850196-01-9	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, tert-Bu peroxide-		2005-3-3318										Y
42538	458523-48-3	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate, acetate (salt)		2005-3-3317										Y
42539	777857-06-4	2-Hydroxyethyl 2-methyl-2-propenoate polymer with 1,1-dimethylethyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate		2005-3-3316										Y
42540	343837-39-8	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium, chloride polymer with 2-propenoic acid and N-2-propenyl-2-propen-1-amine hydrochloride, 2,2'-azobis[2-methylpropanimidamide] dihydrochloride-initiated		2005-3-3315										Y
42541	361378-94-1	Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, tert-Bu 2-ethylhexaneperoxoate-initiated, compds. with 2-(dimethylamino)ethanol		2005-3-3314										Y
42542	133934-18-6	Fatty acids, (C=18)-unsatd., dimers, compds. with 2-(dimethylamino)ethanol		2005-3-3313										Y
42543	61682-73-3	(Z,Z'-Bis[(1-oxodocosyl)oxy]methyl)-1,3-propanediyl docosanoate		2005-3-3312										Y
42544	68155-24-8	Amides, tallow, hydrogenated, ethoxylated		2005-3-3311										Y
42545	182315-96-4	3a,4,5,9b-Tetrahydro-5-(tetrahydro-2,5-dioxo-3-furanyl)naphtho[1,2-c]furan-1,3-dione polymer with 1,4-benzenediamine and 4-(hexadecyloxy)-1,3-benzenediamine		2005-3-3310										Y
42546	832111-32-7	Amines, coco alkyl, ethoxylated, compds. with acrylic acid-Bu acrylate-methylstyrene-		2005-3-3309										Y
42547		4-Aminobenzylamine polymer with 1,2,3,4-cyclobutanetetracarboxylic dianhydride, 1,2,4,5-benzenetetracarboxylic acid anhydride and 1,3-bis(4-aminophenoxy)benzene		2005-3-3308										Y
42548	145272-28-2	Di-2-propenyl carbonate polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol]		2005-3-3307										Y
42549		Ethenylbenzene polymer with 2-ethylhexyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate), bis(1,1-dimethylethyl) peroxide-initiated		2005-3-3306										Y
42550		Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 1,3-isobenzofurandione, methyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)		2005-3-3305										Y

42551		Ethenyl neodecanoate polymer with cyclohexyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methylpropyl 2-propenoate and 2-propenoic acid, bis(1-methyl-1-phenylethyl)		2005-3-3304										Y
42552		1,3-Bis(1-isocyanato-1-methylethyl)benzene polymer with 1,4-butanediol, dimethyl carbonate, 1,6-hexanediol, 2,2'-iminobisethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate		2005-3-3303										Y
42553	479628-12-1	1-(4-Butoxy-1-naphthalenyl)tetrahydrothiophenium salt with α,α,β,β-tetrafluorobicyclo[2.2.1]heptane-2-ethanesulfonic acid(1:1)		2005-3-3302										Y
42554	485802-04-8	Tetrahydro-cyclobuta[1,2-c:3,4-c']difurantetrone polymer with 2,2'-dimethyl [1,1'-biphenyl]-4,4'-diamine		2005-3-3301										Y
42555		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 3a,4,5,9b-tetrahydro-8-methyl-5-(tetrahydro-2,5-dioxo-3-furanyl)-naphtho[1,2-c]furan-1,3-dione, 1,4-benzenediamine, 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis-1-propanamine, 1-octadecanamine and bis(4-amino benzoate) cholestane-3,6-diol		2005-3-3300										Y
42556	209482-18-8	1-(4-Butoxy-1-naphthalenyl)tetrahydrothiophenium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonic acid (1:1)		2005-3-3299										Y
42557		Copper, acrylic acid-cyclohexyl methacrylate-Et acrylate-polyethylene glycol methacrylate Me ether polymer naphthenate complexes		2005-3-3298										Y
42558	339163-19-8	Fatty acids, linseed-oil polymers with formaldehyde, iso-Bu methacrylate, methacrylic acid, 2-methylpropanol, polyethylene glycol, trimethylolpropane, urea and p-vinyltoluene, compds. with 2-(dimethylamino)ethanol		2005-3-3297										Y
42559	73297-27-5	2-Hydroxyethyl 2-propenoate polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2005-3-3296										Y
42560	174125-95-2	Fatty acids(C=16~18 and C=18-unsatd.) branched and linear, Me ester		2005-3-3295										Y
42561	157905-74-3	2-Hydroxy-N,N-bis(2-hydroxyethyl)-N-methylethanaminium esters with (C=16~18) and (C=18)-unsatd. fatty acids, Me sulfates (salts)		2005-3-3294										Y
42562	201615-10-3	Siloxanes and silicones, ethoxy Pr, ethoxy vinyl, ethoxy terminated		2005-3-3292										Y
42563	181943-57-7	trans-5-(trans-4-Propylcyclohexyl)-2-(3,4,5-trifluorophenyl)-1,3-dioxane		2005-3-3291										Y
42564	181943-56-6	trans-5-(trans-4-Ethylcyclohexyl)-2-(3,4,5-trifluorophenyl)-1,3-dioxane		2005-3-3290										Y
42565	123560-48-5	1-Ethoxy-2,3-difluoro-4-[(trans, trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl] benzene		2005-3-3289										Y
42566	126191-57-9	Phenol polymer with formaldehyde, butyl octyl ether		2005-3-3288										Y
42567	137534-86-2	[5,5'-Bi1sobenzofuran]-1,1',3,3'-tetrone polymer with 1,4-benzenediamine and 4,4'-oxybis[benzenamine], block		2005-3-3287										Y
42568	31024-56-3	N-[3-(Trimethoxysilyl)propyl]-1,2-ethanediamine		2005-3-3286										Y
42569		3aA,7,7a-Tetrahydro-4,7-methano-1H-indene polymer with bicyclo[2.2.1]hept-2-ene and hydrogen		2005-3-3285										Y
42570	144317-44-2	Triphenyl sulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonic acid(1:1)	트리페닐술포늄과 1,2,2,3,3,4,4,4-노나플루오로-1-부탄술폰산의 염(1:1)	2005-3-3284	2018-1-818							유독물질: 트리페닐술포늄과 1,2,2,3,3,4,4,4-노나플루오로-1-부탄술폰산의 염(1:1) 및 이를 25% 이상 함유한		Y
42571		2,2'-Iminobis[4,6-diamino-1,3,5-triazine] methanesulfonate		2005-3-3283										Y
42572		1,3,4,6,7,9,9b-Heptaazaphenalene-2,5,8-triamine polybenzoate		2005-3-3282										Y
42573		Tetrasodium 3-amino-4-[[4-[[4-fluoro-6-[phenyl[2-[[2-(sulfooxy)ethyl]sulfonyl]ethyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonate		2005-3-3281										Y
42574	756819-45-1	Siloxanes and silicones, di-Me, mono[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl] group-terminated polymers with Bu methacrylate, 2-ethylhexyl acrylate and Me methacrylate		2005-3-3280										Y
42575	51999-21-4	Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate and 2-propenoic acid, ammonium salt		2005-3-3279										Y
42576	13497-18-2	Bis(triethoxysilylpropyl)amine		2005-3-3278										Y

42577		3-Hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid polymer with 1,4-cyclohexanedimethanol, 2,4-diisocyanato-1-methylbenzene and methyloxirane polymer with oxirane 2-[[3-(2-hydroxyethoxy)-3-oxopropyl] amino]methylethyl methyl ether, polyethylene-polypropylene glycol 2-aminopropyl Me ether		2005-3-3277										Y
42578	104242-04-8	Dibutyl (2E)-2-butenedioate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2005-3-3276										Y
42579	25134-51-4	2-Propenoic acid polymer with 2-ethylhexyl 2-propenoate		2005-3-3275										Y
42580		2-Propenoic acid polymer with ethenylbenzene, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,2-propanediol mono-2-propenoate		2005-3-3274										Y
42581		2-Ethylhexyl 2-methyl-2-propenoate polymer with ethenylbenzene and 4-hydroxybutyl 2-propenoate		2005-3-3273										Y
42582	676263-37-9	2-Methyl-2-propenoic acid polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), compd. with 2-(dimethylamino)ethanol		2005-3-3272										Y
42583		3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with dimethyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone, compd. with N,N-dimethylethanolamine		2005-3-3271										Y
42584		1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 1-(dimethylamino)-2-propanol		2005-3-3270										Y
42585		Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymer with hexahydro-1,3-isobenzofurandione and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2005-3-3269										Y
42586	129922-22-1	2-Oxepanone polymer with 1,4-cyclohexanedimethanol		2005-3-3268										Y
42587	75587-84-7	2-[[3-[(1-Oxotetradecyl)oxy]-2,2-bis[[(1-oxotetradecyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxotetradecyl)oxy]methyl]-1,3-propanediyl tetradecanoate		2005-3-3267										Y
42588		Siloxane and silicones, di-Me, methyl(aminoethylaminoisobutyl), hydroxy and/or methoxy-terminated		2005-3-3266										Y
42589		Siloxanes and silicones, di-Me, hydroxy-terminated reaction products with Me hydrogen siloxanes, methylacryloxypropyltrimethoxysilane		2005-3-3265										Y
42590	222633-62-7	1,3-Benzenedicarboxylic acid polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid		2005-3-3264										Y
42591	99904-16-2	Siloxanes and silicones, di-Me, 3-aminopropyl group-terminated polymers with [5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)] bis-1,3-isobenzofurandione and m-phenylenediamine		2005-3-3263										Y
42592	488840-86-4	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl) oxirane, hydrogen 4-cyclohexene-1,2-dicarboxylate 2-propenoate		2005-3-3262										Y
42593	333459-85-1	Tetrasodium 2,2'-(1,2-ethenediyl)bis[5-[[4-[[2-(2-hydroxyethoxy)ethyl]amino]-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]benzenesulfonate		2005-3-3261										Y
42594	25882-44-4	1-[2-[(1-Oxododecyl)amino]ethyl] sulfobutanedioate, disodium salt		2005-3-3260										Y
42595	503297-86-7	2-Propenoic acid polymers with Y-ω-perfluoro alkyl(C=8~16) acrylate and stearyl 2-[[[(2,2,6,6-Tetramethyl-4-piperidinyl)oxy]carbonyl]amino]ethyl 2-methyl-2-propenoate		2005-3-3259										Y
42596	722458-16-4	2-[[[(2,2,6,6-Tetramethyl-4-piperidinyl)oxy]carbonyl]amino]ethyl 2-methyl-2-propenoate		2005-3-3258										Y
42597	201556-07-2	2,5-Furandione polymer with 2,4,4-trimethyl-1-pentene, esters with polyethylene glycol mono (C=12~14) alkyl ethers, sodium salts		2005-3-3257										Y
42598	77745-66-5	Tristridecyl phosphite		2005-3-3256										Y
42599	218141-49-2	Methyloxirane polymer with oxirane, ether with 2,2'-(oxidiimino)bis[ethanol] (2:1), N-[3-(C=9~11-isoalkyloxy)propyl] derivs., C=10-rich		2005-3-3255										Y
42600	31177-62-5	Dimethyl 1,4-benzenedicarboxylate polymer with 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2005-3-3254										Y
42601	427879-39-8	2-Hyroxybenzoic acid compd. with 2-[2-(dimethylamino)ethoxy]ethyl [3-[[[2-[2-(dimethylamino)ethoxy]ethoxy]carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]carbamate		2005-3-3253										Y

42602	133710-62-0	3a,4,7,7a-Tetrahydro-2-[[(trifluoromethyl)sulfonyl]oxy]-4,7-methano-1H-isoindole-1,3(2H)-dione		2005-3-3252										Y
42603	110670-54-7	[5,5'-Bi1isobenzofuran]-1,1',3,3'-tetrone polymer with 1,4-benzenediamine, 5,5'-carbonylbis[1,3-isobenzofurandione] and 4,4'-oxybisbenzenamine]		2005-3-3251										Y
42604	371969-65-2	Methyl oxirane polymer with oxirane, mono-(9Z)-octadecenoate alkyl(C=14-15) ethers		2005-3-3250										Y
42605	785779-13-7	1-(9-Ethyl-6-(2-methyl-4-((tetrahydro-2-furanyl)methoxy]benzoyl)-9H-carbazol-3-yl)-ethanone 1-(O-acetyloxime)		2005-3-3249										Y
42606	74124-79-1	Di(succinimido) carbonate		2005-3-3248										Y
42607	202054-37-3	2,2'-[(Diazomethylene)bis(sulfonyl)] bis[2-methyl-propanel		2005-3-3247										Y
42608	431059-71-1	Diphenyl(2,4,6-trimethylphenyl)-sulfonium salt with 2,4-difluorobenzenesulfonic acid(1:1)	디페닐(2,4,6-트리메틸페닐)술포늄과 2,4-디플루오로벤젠술폰산의 염 (1:1)	2005-3-3246	2018-1-817							유독물질: 디페닐(2,4,6-트리메틸페닐)술포늄과 2,4-디플루오로벤젠술폰산의 염 (1:1) 및 이를 25% 이상 함유한 혼합물		Y
42609		2-Hydroxyethyl 2-methyl-2-propenoate polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate, bis(1,1-dimethylethyl) peroxide-initiated		2005-3-3245										Y
42610	870450-71-8	3-Hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate polymer with 2-[(2-methyltricyclo[3.3.1.13,7]dec-2-yl)oxy]-2-oxoethyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-		2005-3-3244										Y
42611	152165-12-3	2,3-Dihydro-1,3-dioxo-1H-perylo[3,4-cd]pyridine-8-sulfonic acid		2005-3-3243										Y
42612	220727-26-4	5-[3-(Triethoxysilyl)propyl] octanethioate		2005-3-3242										Y
42613	351197-46-1	2-(2-(Dimethylamino)ethoxy]ethyl [3-[[[2-(2-(dimethylamino)ethoxy]ethoxy]carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]carba		2005-3-3241										Y
42614		Ethylene glycol reaction products with hexadecenyl succinic anhydride, salts with 2,2',2''-nitrilotrisethanol		2005-3-3240										Y
42615	29434-25-1	Ethenyltriethoxysilane homopolymer		2005-3-3239										Y
42616	68-36-0	1,4-Bis(trichloromethyl)benzene		2005-3-3238										Y
42617	817620-96-5	2,6-Dimethylphenol homopolymer, [3(or 4)-ethenylphenyl]methyl ether		2005-3-3237										Y
42618	95706-86-8	2,2'-[(2-Heptadecyl-4(5H)-oxazolylidene)bis(methyleneoxy-2,1-ethanediyloxy)]bisethanol		2005-3-3236										Y
42619	158451-77-5	Siloxanes and silicones, di-Me, hydrogen-terminated polymers with polyethylene-polypropylene glycol bis(2-methyl-2-propenyl) ether		2005-3-3235										Y
42620		Ethyloxirane homopolymer 3-aminopropyl 4-dodecylphenyl ether		2005-3-3234										Y
42621	156012-96-3	Siloxanes and silicones, di-Me, 3-(4-hydroxy-3-methoxyphenyl)propyl Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether		2005-3-3233										Y
42622	365999-65-1	1-[4-[[3-(Acetylamino)-4-[(3,6,8-trisulfo-2-naphthalenyl)azo]phenyl]amino]-6-[[4-[(4-sulfophenyl)azo]phenyl]amino]-1,3,5-triazin-2-yl]-3-carboxy-pyridinium, hydroxide, potassium sodium salt		2005-3-3232										Y
42623		2-(2-Hydroxyethylamino)-4-aminobenzenesulfonic acid		2005-3-3231										Y
42624	119432-41-6	α-Sulfo-ω-[2,4,6-tris(1-phenylethyl)phenoxy]poly(oxy-1,2-ethanediyl) ammonium salt		2005-3-3230										Y
42625	7299-93-6	Butyl ethyl 1,2-benzenedicarboxylate		2005-3-3229										Y
42626	819069-74-4	2-[(Methyl)(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate polymer with 1,1-dichloroethene and octadecyl 2-methyl-2-propenoate		2005-3-3228										Y
42627	666199-05-9	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, decanedioic acid, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		2005-3-3227										Y
42628	777061-44-6	1,2-Ethanediyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and methyl 2-propenoate		2005-3-3226										Y
42629		2,5-Furandione polymer with ethene and 1-propene, 3-nitrobenzeneamine		2005-3-3225										Y
42630	13060-24-7	2-Octylbenzimidazole		2005-3-3224										Y
42631	97148-39-5	(Z)-α-(Methoxyimino)-2-furanacetic acid, ammonium salt		2005-3-3223										Y
42632		Oleic acid polymers with fatty acids, tallow, hydrogenated, phthalic anhydride, trimethylolpropane and		2005-3-3222										Y
42633		Fatty acids, coco polymers with 12-hydroxystearic acid, phthalic anhydride, trimethylolpropane, pentaerythritol and		2005-3-3221										Y
42634		Fatty acids, coco polymers with benzoic acid, phthalic anhydride, isophthalic acid, trimethylolpropane, pentaerythritol and dipentaerythritol		2005-3-3220										Y
42635		Fatty acids, coco polymers with benzoic acid, phthalic anhydride, trimethylolpropane, pentaerythritol and dipentaerythritol		2005-3-3219										Y

42636	1740-19-8	(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a-Octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenecarboxylic acid		2005-3-3218										Y
42637	104780-66-7	Siloxanes and silicones, di-Me, 3-hydroxypropyl group-terminated		2005-3-3217										Y
42638		Bis(3-phenyl-2-propenyl) [(3-heptyl-4-pentyl-1,2-cyclohexanediyl)di-9,1-nonanediyl] biscarbamate		2005-3-3216										Y
42639	824395-52-0	2-(3-(2H-Benzotriazol-2-yl)-4-hydroxyphenyl)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, cyclohexyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, 2-hydroxypropyl 2-propenoate and 2,2,6,6-tetramethyl-4-piperidinyl 2-methyl-2-propenoate		2005-3-3215										Y
42640	67-71-0	Dimethyl sulfone	다이메틸 설폰	2005-3-3214										Y
42641	577978-95-1	1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatobenzene], diethanolamine-blocked, compds. with triethylamine		2005-3-3213										Y
42642	26354-09-6	Formaldehyde polymer with phenol, 6-phenyl-1,3,5-triazine-2,4-diamine and 1,3,5-triazine-2,4,6-triamine		2005-3-3212										Y
42643	104425-50-5	Ethenyl neononanoate polymer with chlorotrifluoroethene, 4-(ethenyloxy)-1-butanol and ethoxyethene		2005-3-3211										Y
42644	106241-72-9	2-(4,6-Diamino-1,3,5-triazin-2-yl)ethyl 2-methyl-2-propenoate		2005-3-3210										Y
42645	34872-59-8	Diethyl ethanedioate polymer with 1,2-ethanediol and [illegible]		2005-3-3209										Y
42646	36671-79-1	Octadecanedioic acid polymer with azacyclotridecan-2-one, hexahydro-2H-azepin-2-one and 1,6-hexanediamine		2005-3-3208										Y
42647		Styrene polymer with methyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and 2-propenoic acid		2005-3-3207										Y
42648		Chlorotrifluoroethene polymer with ethoxyethene, 4-(ethenyloxy)-1-butanol and vinyl tert-decanoate		2005-3-3206										Y
42649		Methyl 2-methyl-2-propenoate polymer with styrene, ethyl 2-propenoate, butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoate, 2-propenoic acid and N-[illegible]		2005-3-3205										Y
42650	170810-05-6	3a,4,5,6,7,7a-Hexahydro-4(or 5)-methyl-1H-benzotriazole		2005-3-3204										Y
42651	6789-99-7	4,5,6,7-Tetrahydro-1H-benzotriazole		2005-3-3203										Y
42652		Oxirane polymer with 2-propenoic acid, 2-methyl-2-propenoic acid, methyl oxirane, methanol, butanol, 2,4-diisocyanato-1-methylbenzene and 2-hydroxyethyl 2-methyl-2-propenoate, sodium salt		2005-3-3202										Y
42653		Fatty acids, (C=16-18) and (C=8)-unsald., branched and?linear polymers with branched 4-nonylphenol, 4-tert-butylphenol, formaldehyde, 2,5-furandione, pentaerythritol?and tall-oil rosin		2005-3-3201										Y
42654	117385-50-9	2,6-Dimethylphenol homopolymer 2-hydroxybenzoate		2005-3-3200										Y
42655		Reaction product of 2-[(2,2-bis(hydroxymethyl)-3-hydroxypropyl)methyl]-2-(hydroxymethyl)propane-1,3-diol, 2-propenoic acid and 1,6-diisocyanatohexane		2005-3-3199										Y
42656	79-21-0	Ethaneperoxoic acid	퍼옥시아세트산	2005-3-3198										Y
42657		1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		2005-3-3197										Y
42658		Oxiranylmethyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid, 1,1-dimethylethyl ethaneperoxoate initiated		2005-3-3196										Y
42659	158765-80-1	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, dodecanedioic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,3-isobenzofurandione		2005-3-3195										Y
42660	93094-94-1	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and ethene, zinc salt		2005-3-3194										Y
42661	127947-25-5	Fatty acids, soya, propoxylated		2005-3-3193										Y
42662	68991-46-8	Linseed oil, Bu ester, epoxidized		2005-3-3192										Y
42663	76434-43-0	Dimethyl diethylpropanedioate polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol		2005-3-3191										Y
42664	155552-11-7	D-Gluconic acid compd. with 2,2'-oxybis[N,N-dimethylethanamine](1:1)		2005-3-3190										Y

42665	26794-61-6	1,2-Ethanediyl 2-methyl-2-propenoate polymer with butyl 2-methyl-2-propenoate		2005-3-3189										Y
42666	7347-19-5	2-(2,4,6-Tribromophenoxy)ethyl 2-propenoate		2005-3-3188										Y
42667	111503-99-2	Tetrabutylphosphonium salt with dodecylbenzenesulfonic acid (1:1)		2005-3-3187										Y
42668	175889-63-1	1,4-Cyclohexanedicarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, isononanoate		2005-3-3186										Y
42669		1,3-Benzenedicarboxylic acid polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with 1-(dimethylamino)-2-propanol		2005-3-3185										Y
42670	30585-48-9	2-Propenoic acid polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate		2005-3-3184										Y
42671		Methyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, 2-methylpropyl 2-propenoate and 1,2-propanediol monoC2-...		2005-3-3183										Y
42672		Oxiranylmethyl neodecanoate polymer with72,2-bis(hydroxymethyl)-1,3-propanediol?hexahydro-1,3-isobenzofurandione and hexahydromethyl-1,3-isobenzofurandione		2005-3-3182										Y
42673	718619-88-6	5-[[4-Chloro-6-[ethyl[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-2,7-naphthalenedisulfonic		2005-3-3181										Y
42674	78-62-6	Diethoxydimethylsilane		2005-3-3180										Y
42675	174350-06-2	1-[(trans,trans)-4''-Propyl[1,1':4',1''-bicyclohexyl]-4-yl]-2,3-difluoro-4-methylbenzene		2005-3-3179										Y
42676	205806-87-7	2',3,4,5-Tetrafluoro-4''-propyl-1,1':4',1''-terphenyl		2005-3-3178										Y
42677	174350-08-4	1-[(trans,trans)-4'-Ethyl[1,1'-bicyclohexyl]-4-yl]-2,3-difluoro-4-methylbenzene		2005-3-3177										Y
42678	326894-55-7	4''-Ethyl-2',3,4,5-tetrafluoro-1,1':4',1''-terphenyl		2005-3-3176										Y
42679	137796-01-1	Siloxanes and silicones, di-Me, Me 3-(oxiranylmethoxy)propyl reaction products with 3-(triethoxysilyl)-1-		2005-3-3175										Y
42680	482-54-2,13291-61-7	N,N'-1,2-Cyclohexanediylbis[N-(carboxymethyl)glycine]		2005-3-3174										Y
42681	53295-44-6	Ethyl 2,3-dihydro-5,6-dimethoxy-1-oxo-1H-indene-2-carboxylate		2005-3-3173										Y
42682	2107-69-9	5,6-Dimethoxyindan-1-one		2005-3-3172										Y
42683	6457-49-4	4-Piperidinemethanol		2005-3-3171										Y
42684	652130-42-2	4-Hydroxybenzyl 4-[(2-(ethoxycarbonyl)-2,3-dihydro-5,6-dimethoxy-1-oxo-1H-inden-2-yl]methyl]-1-...		2005-3-3170										Y
42685	620531-01-3	N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride polymer with α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) and N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium...		2005-3-3169										Y
42686		Cyclosiloxanes, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl Me, Me hydrogen		2005-3-3168										Y
42687	83480-94-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate, compd.		2005-3-3167										Y
42688	112665-52-8	Methyl 2-methyl-2-propenoate polymer with ethenylbenzene and 2-propenoic acid,		2005-3-3166										Y
42689	89511-79-5	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate, sodium salt		2005-3-3165										Y
42690	28325-97-5	2-Propenoic acid polymer with ethenylbenzene,		2005-3-3164										Y
42691	58479-13-3	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate, ammonium		2005-3-3162										Y
42692	70161-47-6	2-Propenoic acid polymer with ethenylbenzene, compd. with 2-(dimethylamino)ethanol		2005-3-3161										Y
42693	360564-25-6	2-Propenoic acid polymer with ethenylbenzene and (1-methylethenyl)benzene, potassium salt		2005-3-3160										Y
42694	129811-26-3	2-Propenoic acid compd. with 2-(dimethylamino)ethanol (1:1) polymer with ethenylbenzene and (1-methylethenyl)benzene		2005-3-3159										Y
42695	129811-24-1	2-Propenoic acid polymer with ethenylbenzene and (1-methylethenyl)benzene, sodium salt		2005-3-3158										Y
42696	219916-89-9	2-Propenoic acid polymer with ethenylbenzene and (1-methylethenyl)benzene, compd. with 2-aminoethanol		2005-3-3157										Y
42697	68214-16-4	2-Methyl-2-propenoic acid polymer with ethyl 2-propenoate, compd. with 2-aminoethanol		2005-3-3156										Y

42698	38298-19-0	2-Methyl-2-propenoic acid polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		2005-3-3155										Y
42699	27103-56-6	Butyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate		2005-3-3154										Y
42700	557792-59-3	Hexanedioic acid polymer with 1,4-butanediol, (chloromethyl)oxirane polymer with 4,4'-(1-methylethylidene)bis[phenol] 2-propenoate, 1,3-diisocyanatomethylbenzene and 3-hydroxy-2-(hydroxymethyl)-2-		2005-3-3153										Y
42701		Siloxanes and silicones, di-Me, Me hydrogen polymers with ethenylbenzene and 3-ethenyl-7-oxabicyclo[4.1.0]heptane		2005-3-3152										Y
42702	766547-12-0	Dimethyl sulfate compd. with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-(methylimino)bis		2005-3-3151										Y
42703	360564-28-9	2-Propenoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and (1-methylethenyl)benzene,		2005-3-3150										Y
42704	323585-41-7	2-Propenoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and (1-methylethenyl)benzene,		2005-3-3149										Y
42705	609846-30-2	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, ammonium		2005-3-3148										Y
42706	171729-08-1	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and (1-methylethenyl)benzene, sodium salt		2005-3-3147										Y
42707	360564-31-4	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and (1-methylethenyl)benzene, ammonium salt		2005-3-3146										Y
42708	68442-60-4	Acetaldehyde reaction products with formaldehyde, by-products from		2005-3-3145										Y
42709	776295-33-1	Silica, [[dimethoxy[3-[[[[[1,3,3,3-trimethyl-1-[[[3-[(1-oxo-2-propenyl)oxy]-2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]propoxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]thio]propyl]silyl]oxy]- modified		2005-3-3144										Y
42710	52858-59-0	Tetrahydro-2H-pyran-2-yl 2-methyl-2-propenoate		2005-3-3143										Y
42711	271250-36-3	2-(2-Methoxyethoxy)ethyl 2-methyl-2-propenoate polymer with?N,N-dimethyl-2-propenamide, N-(hydroxymethyl)-2-propenamide, methyl 2-methyl-2-propenoate and 2-propenoic acid, peroxidized?adipoyl chloride-triethylene glycol polymer-initiated		2005-3-3142										Y
42712	797751-46-3	2-Methyl-2-propenoic acid reaction products with 2,6-dimethyl-2,4,6-octatriene		2005-3-3141										Y
42713	13429-24-8	1,1,2,3,3,3-Hexafluoro-1-propene, dimer		2005-3-3140										Y
42714	140668-04-8	N,N,N-Trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride polymer with 2-propenamide, 2-propenoic acid and N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride		2005-3-3139										Y
42715	30424-90-9	Dimethyl 2,6-naphthalenedicarboxylate polymer with 1,4-butanediol		2005-3-3138										Y
42716	17540-75-9	4-sec-Butyl-2,6-di-tert-butylphenol	페놀, 2,6-비스(1,1-다이메틸에틸)-4-(1-메틸프로필)-	2005-3-3137										Y
42717	558-30-5	2,2-Dimethyloxirane		2005-3-3136										Y
42718		Castor oil, sulfated, sodium salt, polymer with butyl 2-propenoate and 2-methyl-2-propenoic acid, ammonium sodium salt, diammonium peroxodisulfate-initiated		2005-3-3135										Y
42719	144043-60-7	Naphtha(petroleum), light steam-cracked, piperylene conc. polymer with turpentine-oil 3-carene fraction terpenes		2005-3-3134										Y
42720	34431-25-9	α-Sulfo-ω-(octyloxy)poly(oxy-1,2-ethanediyl), sodium salt		2005-3-3133										Y
42721	1068499-26-2	2-Methyl-2-propenoic acid polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, phenylmethyl 2-methyl-2-propenoate, butyl 2-methyl-2-propenoate and 1-phenyl-1H-pyrrole-2,5-dione		2005-3-3132										Y
42722	1093852-66-4	2-Methyl-2-propenoic acid polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, phenylmethyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate and 1-phenyl-1H-pyrrole-2,5-dione		2005-3-3131										Y
42723	2829-43-8	5,5'-[Carbonylbis[imino(2-sulfo-4,1-phenylene)azo]]bis[6-amino-4-hydroxy-2-naphthalenesulfonic acid] tetrasodium salt		2005-3-3130										Y
42724	68608-61-7	Chloroacetic acid reaction products with 4,5-dihydro-2-nonyl-1H-imidazole-1-ethanol and sodium hydroxide		2005-3-3129										Y

42725		5-Amino-1,3,3-trimethylcyclohexanemethanamine polymer with 2-butanone oxime, diphenyl carbonate, 1,6-hexanediol, 1,1'-methylenebis(4-isocyanatobenzene), methyloxirane and oxirane		2005-3-3128										Y
42726	280130-32-7	N-Tridecyl-1-tridecanamine, branched, compds. with molybdenum hydroxide oxide sulfide (Mo2(OH)2O2S2)		2005-3-3127										Y
42727		12-Hydroxyoctadecanoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate, methyl-2-propenoate, 2-methyl-2-propenoic acid, 2-methylpropyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2005-3-3126										Y
42728	89686-69-1	2,2'-Isopropylidenebis(tetrahydrofuran)		2005-3-3125										Y
42729	117985-59-8	N-Ethenylformamide polymer with ethenamine, sulfate (salt)		2005-3-3124										Y
42730	749887-18-1	[8-(Hydroxy-κO)-7-[[2-(hydroxy-κO)-5-[(2-hydroxyethyl)sulfonyl]phenyl]azo-κN1]-1,3,6-naphthalenetrisulfonato(5-)]cuprate(3-), sodium		2005-3-3123										Y
42731		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, N-ethyl-N-(1-methylethyl)-2-propanamine, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2005-3-3122										Y
42732	214115-79-4	N-[4-[[[3-(Diethylamino)propyl]amino]carbonyl]phenyl]-9,10-dihydro-9,10-dioxo-2-anthracenecarboxamide		2005-3-3121										Y
42733		1,1'-Methylenebis[4-isocyanatocyclohexane] polymer with carbonic acid diethyl ester, 1,6-hexanediol, 2,2-dimethyl-1,3-propanediol, 1,4-benzenedicarboxylic acid, 1,4-butanedicarboxylic acid, α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), α-(oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)], N-butyl-1-butanamine, hydrazine, (3-aminopropyl)triethoxysilane and 2-aminobenzoic acid		2005-3-3120										Y
42734		polymer with 1,3-diisocyanatomethylbenzene homopolymer, 2,5-furandione, 1-hexadecanol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1H-imidazole-1-propanamine, 1-methoxy-2-propanol and 2-propenamide		2005-3-3119										Y
42735	30606-45-2	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate		2005-3-3118										Y
42736	546093-73-6	2-(Dimethylamino)ethyl 2-methyl-2-propenoate telomer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, isooctyl 3-mercaptopropanoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), 2,2'-[azobis(1-methylethylidene)]bis[4,5-dihydro-1H-imidazole]dihydrochloride, ionized		2005-3-3117										Y
42737	124347-71-3	Formic acid, compd. with 2,2'-oxybis[N,N-dimethylethanamine] (1:1)		2005-3-3116										Y
42738		Phenylmethyl 2-methyl-2-propenoate polymer with 2-methyl-2-propenoic acid and octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate, reaction product with oxiranylmethyl 2-methyl-2-propenoate		2005-3-3115										Y
42739	565449-89-0	Ethenylacetate polymer with ethene and ethenol, cyclic acetal with acetaldehyde and butanal		2005-3-3114										Y
42740	565449-88-9	Ethenylacetate polymer with ethene and ethenol, cyclic acetal with butanal		2005-3-3113										Y
42741	753489-17-7	Hexanedioic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanato methyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethanamine		2005-3-3112										Y
42742	163961-32-8	Fatty acids, (C=16-18) and (C=18)-unsatd., branched and linear, Bu esters		2005-3-3111										Y
42743	2589-57-3	Dimethyl 2,2'-azobis(2-methylpropionate)		2005-3-3110										Y
42744	68511-20-6	2-Phenoxyethanol, phosphate, potassium salt		2005-3-3109										Y
42745		2-Methylpropyl 2-methyl-2-propenoate polymer with ethenylbenzene and 1,2-propanediol mono-2-propenoate		2005-3-3108										Y
42746	68608-64-0	Chloroacetic acid reaction products with 2-heptyl-4,5-dihydro-1H-imidazole-1-ethanol and sodium hydroxide		2005-3-3107										Y
42747	68610-44-6	Methyl 2-propenoate reaction products with 2-ethyl-1-hexanamine and sodium hydroxide		2005-3-3106										Y

42748	649576-65-8	2-Methyl-2-propenoic acid polymers with 2-propenoic acid, α-sulfo-ω-[4-nonyl-2-(1-propenyl)phenoxy]poly(oxy-1,2-ethanediyl), branched, ammonium salts and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), ammonium salts		2005-3-3105										Y
42749	97042-18-7	4-[(4-(2-Propenyloxy)phenyl]sulfonyl]phenol		2005-3-3104										Y
42750		5-Butyl bicyclo[2.2.1]hept-2-ene polymer with methyl bicyclo[2.2.1]hept-5-ene-2-carboxylate and bicyclo[2.2.1]hept-5-en-2-ylmethyl acetate		2005-3-3103										Y
42751	208343-47-9	2,2'-[6-(2,4-Dibutoxyphenyl)-1,3,5-triazine-2,4-diyl]bis[5-butoxyphenol]		2005-3-3102										Y
42752	253158-35-9	1,1-Dimethylethyl 2-propenoate polymer with 4-(1-methylethenyl)phenol,		2005-3-3101										Y
42753	122608-24-6	Butyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-methyl-2-propenoate and 2-hydroxypropyl 2-methyl-2-propenoate		2005-3-3100										Y
42754	831235-18-8	1-Ethylcyclopentyl 2-methyl-2-propenoate polymer with octahydro-4,7-methano -1H-inden-5-yl 2-methyl-2-propenoate and hexahydro-2-oxo-3,5-methano-2H -cyclopenta[b]furan-6-yl 2-methyl-2-propenoic acid		2005-3-3099										Y
42755	17865-07-5	Propyltriacetoxysilane		2005-3-3098										Y
42756	1205-64-7	3-Methyl-N-phenylbenzenamine		2005-3-3097										Y
42757	749226-56-0	2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with ethenylbenzene, 2-oxepanone and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate, graft		2005-3-3096										Y
42758	160336-54-9	Oxiranylmethyl neodecanoate polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, hexahydromethyl-1,3-isobenzofurandione and 1,3-isobenzofurandione		2005-3-3095										Y
42759	67923-81-3	2-Methyl-2-propenoic acid monoester with 1,2-propanediol polymer with butyl 2-propenoate, ethenylbenzene and 2-propenoic acid		2005-3-3094										Y
42760	732299-00-2	Alkyl(C~12~-C~16~) 2-methyl-2-propenoate polymers with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate		2005-3-3093										Y
42761	82985-35-1	3-(Trimethoxysilyl)-N-[3-(trimethoxysilyl)propyl]-1-propanamine		2005-3-3092										Y
42762		Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, (1-methylethenyl)benzene and 2-propenoic acid,		2005-3-3091										Y
42763	755017-44-8	2-Hydroxybenzaldehyde polymer with formaldehyde and methylphenol		2005-3-3090										Y
42764		(Octahydro-4,7-methano -1H-indene-5,?-diyl)bis[(methylene) 2,5-dihydro-2,5-dioxo-1H-pyrrole-1-hexanoate]		2005-3-3089										Y
42765	411234-34-9	Carbonic dichloride polymer with 4,4'-cyclohexylidenebis[2-methylphenol] and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester		2005-3-3088										Y
42766	29319-22-0	[5,5'-Biisobenzofuran]-1,1',3,3'-tetrone polymer with 1,4-benzenediamine		2005-3-3087										Y
42767		4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis[2-aminophenol] polymer with 4,4'-oxybisbenzoyl chloride and 3-aminophenol		2005-3-3086										Y
42768	405297-65-6	2-Methyl-2-propenoic acid polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione, ethenylbenzene and oxiranylmethyl 2-methyl-		2005-3-3085										Y
42769		Mixture of 4-(1-[2,4-dihydroxy-5-(1-(4-hydroxyphenyl)-1-methylethyl]phenyl)-1-methylethyl]phenyl 6-diazo-5,6-dihydro-5-oxo-1-naphthalene sulfonate(503175-01-7) and (4,6-dihydroxy-1,3-phenylene)bis[(1-methylethylidene)-4,1-phenylene] 6-diazo-5,6-dihydro-5-oxo-1-		2005-3-3084										Y
42770	193810-83-2	1,1-Dimethylethyl 2-phenyl-1H-benzimidazole-1-carboxylate		2005-3-3083										Y
42771	6358-36-7	4,4'-Carbonimidoylbis[N,N-diethylaniline] monohydrochloride		2005-3-3082										Y
42772		α,α'-[[[4-[2-(1,3,3-Trimethyl-3H-indolium-2-yl)ethenyl]phenyl]imino]di-2,1-ethanediyl]bis[ω-acetyloxy-poly(oxy-1,2-ethanediyl)], acetate salt		2005-3-3081										Y
42773	163292-55-5	2-Ethylhexyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate		2005-3-3080										Y
42774	153301-06-5	Oxiranylmethyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid		2005-3-3079										Y

42775	552317-90-5	Dodecanedioic acid polymer with azacyclotridecan-2-one and methyloxirane polymer with oxirane bis(2-aminopropyl) ether		2005-3-3078										Y
42776	162568-42-5	Oxiranylmethyl neodecanoate polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and 2-		2005-3-3077										Y
42777	163292-56-6	Oxiranylmethyl neodecanoate polymer with2,2-bis(hydroxymethyl)-1,3-propanediol and hexahydromethyl-1,3-		2005-3-3076										Y
42778		Ethenylbenzene polymer with oxiranylmethyl neodecanoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-propenoic acid and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate		2005-3-3075										Y
42779	220003-64-5	Oxiranylmethyl 2,2-dimethyl-propanoate polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and hexahydromethyl-1,3-		2005-3-3074										Y
42780	328076-96-6	2-Hydroxyethyl 2-methyl-2-propenoate polymer with 1,1-dimethylethyl 2-propenoate, 2-ethylhexyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 1,2-propanediol mono(2-methyl-2-propenoate)		2005-3-3073										Y
42781		Oxiranylmethyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid, di-tert-butyl peroxide initiated		2005-3-3072										Y
42782	251312-94-4	2-[[2-Methyl-1-oxo-2-propenyl]oxy]ethyl]3-oxobutanoate polymer with 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-		2005-3-3071										Y
42783	83045-04-9	2-[[3-[(1-Oxo-2-propenyl)oxy]-2,2-bis[[(1-oxo-2-propenyl)oxy]methyl]propoxy]methyl]-2-[(1-oxopropoxy)methyl]-1,3-propanediyl 2-		2005-3-3070										Y
42784	3040-44-6	1-Piperidineethanol		2005-3-3069										Y
42785	39925-54-7	Methyl 2-propenoate polymer with 1,3-benzenedimethanamine		2005-3-3068										Y
42786	750614-66-5	Butyl 2-propenoate polymer with 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		2005-3-3067										Y
42787	5343-92-0	1,2-Pentanediol		2005-3-3066										Y
42788	435332-99-3	Diphenyl carbonate polymer with 5-amino-1,3,3-trimethylcyclo hexanemethanamine, 1,6-diisocyanatohexane, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, polyethylene-polypropylene glycol mono-Bu ether-blocked		2005-3-3065										Y
42789	679426-44-9	1-Octadecanamine polymer with 1,1'-methylenebis[4-		2005-3-3064										Y
42790	150739-77-8	1,3-Isobenzofurandione polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 4,4'-(1-methylethylidene)bis(cyclohexanol)		2005-3-3063										Y
42791		(3-Aminopropyl)triethoxysilane polymer with hydrazine, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate and α-methyl-ω-hydroxypoly(oxy-1,2-		2005-3-3062										Y
42792		1,4-Butanediol polymer with hydrazine, α-hydro-ω-hydroxypoly(oxy (methyl-1,2-ethanediyl)), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate and α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		2005-3-3061										Y
42793	36968-27-1	4-[(4-(Aminocarbonyl)phenyl]azo]-3-hydroxy-N-(2-methoxyphenyl)naphthale		2005-3-3060										Y
42794	63500-71-0	Tetrahydro-2-isobutyl-4-methylpyran-4-ol, mixed isomers (cis and trans)		2005-3-3059										Y
42795	116020-44-1	(trans,trans)-4-Ethenyl-4'-propyl-1,1'-bicyclohexyl		2005-3-3058										Y
42796		1,4-Butanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,1'-methylenebis[4-isocyanatocyclohexane] and piperazine		2005-3-3057										Y
42797		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-butanediol, 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene,?2,2-dimethyl-1,3-propanediol ,2,2'-[(1,1-dimethylethyl)imino]bisethanol and 1,2-ethanediol		2005-3-3056										Y

42798		1,4-Butanedicarboxylic acid polymer with 1-docosanol, 2-ethyl-1-hexanol, 1,6-hexanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene] and 2-oxepanone homopolymer		2005-3-3055										Y
42799	728018-63-1	[29H, 31H-Phthalocyaninato(2-)-kN29, kN30, kN31, kN32]zinc, brominated		2005-3-3054										Y
42800	176896-06-3	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 2,6-bis[bis(4-hydroxy-3-methylphenyl)methyl]-4-		2005-3-3053										Y
42801	169276-17-9	Hexahydromethyl-1,3-isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione and oxirane		2005-3-3052										Y
42802		Butyl 2-methyl-2-propenoate polymer with 12-hydroxy octadecanoic acid, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid, 1-octanethiol, oxiranylmethyl 2-methyl-2-propenoate and 2-propenoic acid		2005-3-3051										Y
42803		Butyl bicyclo[2.2.1]hept-5-ene-2-carboxylate polymer with 5-butyl bicyclo[2.2.1]hept-2-ene		2005-3-3050										Y
42804	705293-17-0	Butyl bicyclo[2.2.1]hept-5-ene-2-carboxylate polymer with methyl bicyclo[2.2.1]hept-5-ene-2-carboxylate		2005-3-3049										Y
42805	142657-58-7	Siloxanes and silicones, di-Me polymers with 3-aminopropyl Me 3-(oxiranylmethoxy)propyl silsesquioxanes, hydroxy-terminated		2005-3-3048										Y
42806	174175-24-7	1,3-Benzenedicarboxylic acid polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))],		2005-3-3047										Y
42807	61736-17-2	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, 1,2-ethanediol, hexanedioic acid and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2005-3-3046										Y
42808	176836-90-1	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, 1,4-cyclohexanedicarboxylic acid and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), block		2005-3-3045										Y
42809		Reaction product of dipentaerythritol hexaacrylate and		2005-3-3044										Y
42810	528598-79-0	1,3-Diisocyanatomethylbenzene homopolymer, 1-		2005-3-3043										Y
42811	241152-04-5	5(or 6)-Diazo-5,6-dihydro-6(or 5)-oxo-1-naphthalene sulfonic acid ester with 2,4-bis[1-(4-hydroxyphenyl)-1-methylethyl]-5-methoxyphenol		2005-3-3042										Y
42812	233660-45-2	6-Diazo-5,6-dihydro-5-oxo-1-naphthalene sulfonic acid ester with 4-[1-(4-hydroxyphenyl)-1-methylethyl-6-(1-methyl-1-phenylethyl)-1,3-benzenediol		2005-3-3041										Y
42813	474510-57-1	1,1'-(Methylene-di-4,1-phenylene)bis[2-hydroxy-2-methyl-1-propanone]		2005-3-3040										Y
42814	71832-85-4	4-[[1-[[(2-Chlorophenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulfonic acid, calcium salt (2:1)		2005-3-3039										Y
42815	72229-82-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,2-ethanediol and hexanedioic acid		2005-3-3038										Y
42816	118542-14-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid		2005-3-3037										Y
42817	73612-29-0	3-Hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-2-naphthalenecarboxylic acid, strontium salt (1:1)		2005-3-3036										Y
42818	159002-21-8	Siloxanes and silicones, di-Me polymers with silica-1,1,1-trimethyl-N-(trimethylsilyl)silanamine hydrolysis products and silicic acid trimethylsilyl ester		2005-3-3035										Y
42819		Reaction mixtures of 9-octadecen-1-ol, sodium hydroxide and 3-chloro-1,2-propanediol		2005-3-3034										Y
42820	21142-29-0	3-(Triethoxysilyl)propyl 2-methyl-2-propenoate		2005-3-3033										Y
42821	69669-36-9	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, Me 2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl, ethers with polyethylene-polypropylene glycol mono-Me ether		2005-3-3032										Y
42822	155613-86-8	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, Me 3-(oxiranylmethoxy) propyl, ethoxylated		2005-3-3031										Y
42823	155613-87-9	Siloxanes and silicones, [3-[bis(2-hydroxyethyl)amino]-2-hydroxypropoxy]propyl Me, di-Me, 3-hydroxypropyl Me, ethoxylated propoxylated		2005-3-3030										Y

42824	177771-32-3	Siloxanes and silicones, di-Me, 3-(oxiranylmethoxy)propyl group-terminated polymers with polyethylene-polypropylene glycol bis(2-aminopropyl)ether, acetates (salts)		2005-3-3029										Y
42825	156012-95-2	Siloxanes and silicones, Me 4-methylpentyl		2005-3-3028										Y
42826	3264-82-2	(SP-4-1)-Bis[2,4-pentanedionato-O,O']oxotitanium		2005-3-3027										Y
42827	97-28-9	4,4'-Methylenebis[3-methylbenzenamine]	4,4'-메틸렌비스[3-메틸벤젠아민]	2005-2-19										Y
42828	81741-28-8	Tributyltetradecylphosphonium chloride	염화 트리부틸테트라데실포스포늄	2005-1-555	2005-1-555							유독물질: 염화 트리부틸테트라데실포스포늄 및 이를 25% 이상 함유한 혼합물		Y
42829	68555-36-2	N,N'-Bis[3-(dimethylamino)propyl]urea polymer with 1,1'-oxybis[2-chloroethane]	N,N'-비스[3-(디메틸아미노)프로필]우레아와 1,1'-옥시비스[2-클로로에탄]의 중합체	2005-1-554	2005-1-554							유독물질: N,N'-비스[3-(디메틸아미노)프로필]우레아와 1,1'-옥시비스[2-클로로에탄]의 중합체 및 이를 25% 이상 함유한 혼합물		Y
42830	21806-61-1	5H-1,2-Oxathiole, 2,2-dioxide	5H-1,2-옥사티올, 2,2-디옥사드	2005-1-553	2005-1-553							유독물질: 5H-1,2-옥사티올, 2,2-디옥사드 및 이를 25% 이상 함유한 혼합물	427	Y
42831	119530-70-0	Dodecyl or tetradecyl N-(2,2,6,6-tetramethyl-4-piperidinyl)-β-alanine	도데실 또는 테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌	2005-1-552	2005-1-552							유독물질: 도데실 또는 테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌 및 이를 25% 이상 함유한 혼합물		Y
42832	119530-69-7	Dodecyl or tetradecyl N-(2,2,6,6-tetramethyl-4-piperidinyl)-β-alanine	도데실 또는 테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌	2005-1-552	2005-1-552							유독물질: 도데실 또는 테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌 및 이를 25% 이상 함유한 혼합물		Y
42833	119530-69-7,119530-70-0	Dodecyl or tetradecyl N-(2,2,6,6-tetramethyl-4-piperidinyl)-β-alanine	도데실 또는 테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌	2005-1-552	2005-1-552							유독물질: 도데실 또는 테트라데실 N-(2,2,6,6-테트라메틸-4-피페리디닐)-β-알라닌 및 이를 25% 이상 함유한 혼합물		Y
42834	214534-44-8	Diphenyl iodonium salt with 7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonic acid(1:1)	디페닐 이오도늄과 7,7-디메틸-2-옥소비사이클로[2.2.1]헵탄-1-메탄술폰산의 염류(1:1)	2005-1-551	2005-1-551							유독물질: 디페닐 이오도늄과 7,7-디메틸-2-옥소비사이클로[2.2.1]헵탄-1-메탄술폰산의 염류(1:1) 및 이를 1% 이상 함유한 혼합물		Y
42835		N-Ethyl-N'-[(1-diethylamino)propylidene]thiourea	N-에틸-N'-[(1-디에틸아미노)프로필리덴]티오우레아	2005-1-550	2005-1-550							유독물질: N-에틸-N'-[(1-디에틸아미노)프로필리덴]티오우레아 및 이를 25% 이상 함유한 혼합물		Y
42836	84367-31-7	4-Chloro-3-hydroxybutyronitrile	4-클로로-3-히드록시부티로니트릴	2005-1-549	2005-1-549							유독물질: 4-클로로-3-히드록시부티로니트릴 및 이를 25% 이상 함유한 혼합물		Y
42837	105-33-9	4-Chloro-3-hydroxybutyronitrile	4-클로로-3-히드록시부티로니트릴	2005-1-549	2005-1-549							유독물질: 4-클로로-3-히드록시부티로니트릴 및 이를 25% 이상 함유한 혼합물		Y
42838	127913-44-4	4-Chloro-3-hydroxybutyronitrile	4-클로로-3-히드록시부티로니트릴	2005-1-549	2005-1-549							유독물질: 4-클로로-3-히드록시부티로니트릴 및 이를 25% 이상 함유한 혼합물		Y
42839	105-33-9,127913-44-4,84367-31-7	4-Chloro-3-hydroxybutyronitrile	4-클로로-3-히드록시부티로니트릴	2005-1-549	2005-1-549							유독물질: 4-클로로-3-히드록시부티로니트릴 및 이를 25% 이상 함유한 혼합물		Y
42840	51-79-6	Ethyl carbamate	에틸 카바메이트	2005-1-548	2005-1-548					벨표-4		유독물질: 에틸 카바메이트 및 이를 1% 이상 함유한 혼합물	3	Y
42841	16215-21-7	Butyl 3-mercaptopropanoate		2004-3-3026										Y
42842	27593-14-2	N-(Carboxymethyl)-N,N-dimethyl-1-octanaminium, inner salt		2004-3-3025										Y
42843	647028-24-8	4,4'-(1-Methylethylidene)bisphenol polymer with 3,6,9,12-tetraoxatetradeca-1,13-diene, glycidyl ether		2004-3-3024										Y
42844	7727-33-5	1,1,2,2-Tetrakis(4-hydroxyphenyl)ethane		2004-3-3023										Y
42845	137425-85-5	Methyl 2-methyl-2-propenoate telomer with 1-dodecanethiol and oxiranylmethyl 2-methyl-2-propenoate		2004-3-3022										Y
42846	181274-17-9	Flucarbazone-sodium		2004-3-3021										Y
42847	135302-13-5	2,4-Dihydro-5-methoxy-4-methyl-3H-1,2,4-triazol-3-one		2004-3-3020										Y
42848	99722-81-3	2-(Trifluoromethoxy)benzenesulfonyl isocyanate		2004-3-3019										Y
42849	401795-26-4	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethanamine		2004-3-3018										Y
42850	103336-45-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis(ethanol)		2004-3-3017										Y
42851	170475-04-4	Butyl 2-methyl-2-propenoate polymer with 1,2-propanediol mono(2-methyl-2-propenoate)		2004-3-3016										Y
42852	152187-45-6	Oxiranylmethyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-propenoate and 1,3-isobenzofurandione		2004-3-3015										Y
42853	573987-01-6	2-Ethylhexyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and rel-(1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-1-yl 2-methyl-2-propenoate, tert-Bu ethaneperoxoate-initiated		2004-3-3014										Y
42854		Tall oil rosin polymers with 4-(1,1-dimethylethyl)phenol, paraformaldehyde, 2,5-furandione, branched 4-nonylphenol and 2,2-bis(hydroxymethyl)-1,3-propanediol		2004-3-3013										Y
42855		1,4-Cyclohexanedimethanol polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanatocyclohexane]		2004-3-3012										Y
42856		Fatty acids, (C=16~18) and (C=18)-unsatd., branched and linear polymers with branched 4-nonylphenol, paraformaldehyde, 2,2-bis(hydroxymethyl)-1,3-propanediol, phenol and tall oil rosin		2004-3-3011										Y

42857		Fatty acids, (C=16~18) and (C=18)-unsatd., branched and linear polymers with paraformaldehyde, 2,5-furandione, 2,2-bis(hydroxymethyl)-1,3-propanediol, phenol and tall oil rosin		2004-3-3010										Y
42858		Fatty acids, (C=16~18) and (C=18)-unsatd., branched and linear polymers with branched 4-nonylphenol, paraformaldehyde, 2,5-furandione, 2,2-bis(hydroxymethyl)-1,3-propanediol, phenol and tall oil rosin		2004-3-3009										Y
42859		Fatty acids, (C=16~18) and (C=18)-unsatd., branched and linear polymers with paraformaldehyde, 2,2-bis(hydroxymethyl)-1,3-propanediol, phenol and tall oil rosin		2004-3-3008										Y
42860	68441-37-2	ethenylbenzene polymer with (1-methylethenyl)benzene, hydrogenated		2004-3-3007										Y
42861	124729-02-8	1-Ethoxy-2,3-difluoro-4-(trans-4-pentylcyclohexyl)benzene		2004-3-3006										Y
42862	69777-18-0	2-Ethylhexyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2004-3-3005										Y
42863	339340-62-4	Hexanedioic acid polymer with butanedioic acid, 1,4-butanediol, (2E)-2-butenedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 2,4,6,10-tetra(1,1-dimethylethyl)-6-hydroxy-12H-dibenzo[d,g][1,3,2]dioxaphosphocin 6-oxide,		2004-3-3004										Y
42864	85209-93-4			2004-3-3003										Y
42865		1,3-Dimethyl 5-sulfo-1,3-benzenedicarboxylate, sodium salt polymer with hexanedioic acid, 2-oxepanone, 1,4-butanediol, 1,6-hexanediol, 2-butyl-2-ethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate, 1,6-diisocyanatohexane, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and N-(2-aminoethyl)ethanolamine		2004-3-3002										Y
42866	579465-25-1	Hexahydromethyl-1,3-isobenzofurandione polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, ethyloxirane and hexahydro-1,3-isobenzofurandione		2004-3-3001										Y
42867	69215-54-9	2-Hydroxyethyl 2-methyl-2-propenoate polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		2004-3-3000										Y
42868	148969-95-3	Butyl 2-methyl-2-propenoate polymer with [(1-methoxy-2-methyl-1-propenyl)oxy]trimethylsilane, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2004-3-2999										Y
42869		Dimethyl carbonate polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, 1,2-ethanediamine, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2004-3-2998										Y
42870	713508-71-5	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 1,2-ethanediol, 2-hydroxyethyl 2-		2004-3-2997										Y
42871	395681-23-9	Carbonic acid polymer with [1,1'-biphenyl]-4,4'-diol, 4,4'-cyclohexylidenebis[phenol] and α-[[2-[5-[3-(2-hydroxyphenyl)propyl]-3-[[[3-(2-hydroxyphenyl)propyl]dimethylsilyl]oxy]-1,1,3,5,5-pentamethyltrisiloxanyl]ethyl]dimethylsilyl]-ω-[(trimethylsilyl)oxy]poly(oxydimethylsilylene)		2004-3-2996										Y
42872	172971-31-2	2-Methyl-2-propenoic acid polymer with cyclohexyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		2004-3-2995										Y
42873		Isodecyl 4-hydroxy benzoate polymer with formaldehyde		2004-3-2994										Y
42874		2-Methyl-2-propenoic acid polymer with octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate, n-butyl 2-propenoate, exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-propenoate, and (1-methylethenyl)benzene		2004-3-2993										Y
42875	114651-28-4	Formaldehyde polymer with 3-methylphenol and 2,3,5-trimethylphenol		2004-3-2992										Y
42876	51732-75-3	Formaldehyde polymer with dimethylphenol and phenol		2004-3-2991										Y
42877		5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,2-ethanediol, 1,3-benzenedicarboxylic acid, hexanedioic acid, decanedioic acid and 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid		2004-3-2990										Y
42878	26061-99-4	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-propenoic acid		2004-3-2989										Y

42879	25067-83-8	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-		2004-3-2988										Y
42880	118422-20-1	Hydrogen(1-4)-bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-O1, O2]aluminate(1-),		2004-3-2987										Y
42881	204848-45-3	Isooctyl 2-[4-(4,6-bis(1,1'-biphenyl)-4-yl)-1,3,5-triazin-2-yl]-3-hydroxyphenoxy]propanoate		2004-3-2986										Y
42882	446824-06-2	2-Bromopropanoic acid, octyl ester, branched reaction products with 4,4',4''-(1,3,5-triazine-2,4,6-triyl)tris(1,3-benzenediol)		2004-3-2985										Y
42883	32458-06-3	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2004-3-2984										Y
42884		Siloxanes and silicones, di-Me, Bu group- and 3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl group-terminated polymer with butyl 2-propenote, 4-hydroxybutyl 2-propenoate, 2-propenoic acid and butyl 2-methyl-2-propenoate		2004-3-2983										Y
42885	145417-44-3	7-Oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate polymer with ethenylbenzene and 2-propenenitrile		2004-3-2982										Y
42886	221016-13-3	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-bis(hydroxymethyl)butanoic acid, 1,4-butanediol, 1,3-di hydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,6-diisocyanato hexane, hexanedioic acid and 2-methyl-1,3-propanediol		2004-3-2981										Y
42887	492467-53-5	Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, (1-methylethenyl)benzene and 2-propenoic acid		2004-3-2980										Y
42888		2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl), sodium salt		2004-3-2979										Y
42889	18755-43-6	Dimethylpropylphosphonate		2004-3-2978										Y
42890		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 1,4-benzenediamine, 4,4'-methylenebis(benzenamine) and cholestan-3-ol, 3,5-diaminobenzoate		2004-3-2977										Y
42891	73455-75-1	[29H,31H-phthalocyaninesulphonato(3-)-N29,N30,N31,N32]cuprate(1-), compound with		2004-3-2976										Y
42892	182697-62-7	Formaldehyde polymer with (chloromethyl)oxirane and methylphenol, 4-cyclohexene-1,2-dicarboxylate 2-		2004-3-2975										Y
42893	126901-56-2	Formaldehyde polymer with methyl phenol, 2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propyl ether		2004-3-2974										Y
42894	120659-23-6	2-Methyl-2-propenoic acid polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-		2004-3-2973										Y
42895	109578-76-9	Poly(oxy(1,1'-biphenyl)-4,4'-diyloxy-1,4-phenylenesulfonyl[1,1'-biphenyl]-4,4'-diylsulfonyl-1,4-phenylene)		2004-3-2972										Y
42896	14704-31-5	3-Bromomethyl-1,1'-biphenyl		2004-3-2971										Y
42897	56141-25-4	N-(Butoxymethyl)-2-propenamide polymer with ethene and ethenyl acetate		2004-3-2970										Y
42898	125051-32-3	Bis(η5-2,4-cyclopentadien-1-yl)bis[2,6-difluoro-3-(1H-pyrrol-1-yl)phenyl]titanium		2004-3-2969										Y
42899	53710-52-4	2-Hydroxypropyl 2-propenoate polymer with chloroethene		2004-3-2968										Y
42900	126696-99-9	Methyloxirane polymer with oxirane, 1,2-ethanediylbis(nitrilodialkylene) ether, reaction products with 1,6-diisocyanatohexane, sodium bisulfite-blocked		2004-3-2967										Y
42901	64972-19-6	N-(2-Carboxyethyl)-N-[3-(decyloxy)propyl]-β-alanine, monosodium salt		2004-3-2966										Y
42902	106-38-7	4-Bromotoluene		2004-3-2965										Y
42903	676438-24-7	1,3-Isobenzofurandione polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked		2004-3-2964										Y
42904		[2,2'-Bi-1H-indole]-3,3'-diol, dipotassium salt		2004-3-2963										Y
42905	68479-05-0	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2004-3-2962										Y
42906	19494-73-6	1,1'-Carbonylbis[hexahydro-2H-azepin-2-one]		2004-3-2961										Y
42907	174350-05-1	1-Ethoxy-2,3-difluoro-4-(trans-4-propylcyclohexyl)benzene		2004-3-2960										Y
42908	110675-26-8	2,4-Bis((dodecylthio)methyl)-6-methyl phenol		2004-3-2959										Y
42909	68511-92-2	(Z)-9-Octadecenoic acid reaction products with diethylenetriamine, cyclized, Et sulfate-quaternized	(Z)-9-옥타데센산과 디에틸렌트리아민(고리화), 디-에틸 황산의 반응생성물(4차)	2004-3-2958	2019-1-878							유독물질: (Z)-9-옥타데센산과 디에틸렌트리아민(고리화), 디-에틸 황산의 반응생성물(4차) 및 이를 25%이상 함유한 혼합물		Y
42910	63950-87-8	Methyl oxirane polymer with oxirane, mono-2-naphthalenyl ether		2004-3-2957										Y
42911	70942-12-0	Dodecyl 2-methyl-2-propenoate polymer with ethenylbenzene, ethyl 2-methyl-2-propenoate and 2-hydroxyethyl 2-		2004-3-2956										Y

42912	157057-20-0	1-Ethenyl-4-(1-ethoxyethoxy)benzene		2004-3-2955										Y
42913		(3-Ethyl-3-oxetanyl)methyl 2-methyl-2-propenoate polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione and 2-methyl-2-propenoic acid		2004-3-2954										Y
42914	50601-74-6	2-Ethylhexyl 2-propenoate polymer with 2-hydroxyethyl 2-propenoate and methyl 2-propenoate		2004-3-2953										Y
42915	110970-26-8	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and ethyl 2-propenoate		2004-3-2952										Y
42916	147853-32-5	Fatty acids, unsatd.(C=18), dimers, di-Me esters, hydrogenated		2004-3-2951										Y
42917	126928-01-6	2-Methyl-2-propenoic acid polymer with ethene, chlorinated		2004-3-2950										Y
42918		1,2-Ethanediol reaction products with dihydro-2,5-furandione mono polyisobutylene derivs., 3-(hexadecenyl)dihydro-2,5-furandione salt with 2,2',2''-nitrilotriisethanol		2004-3-2949										Y
42919	35912-47-1	Dodecanedioic acid polymer with decanedioic acid, hexahydro- 2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid		2004-3-2948										Y
42920		1,3-Bis(isocyanatomethyl)benzene polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and oxime 2-butanone		2004-3-2947										Y
42921	110-61-2	Butanedinitrile	부탄디니트릴	2004-3-2946	2018-1-816							유독물질: 부탄디니트릴 및 이를 25% 이상 함유한 혼합물		Y
42922	4090-51-1	2,2'-Oxybis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-disulfide		2004-3-2945										Y
42923	173357-64-7	4-[[9,10-Dihydro-9,10-dioxo-2-anthracenyl)carbonyl]amino] benzenesulfonic acid, aluminum salt(3:1)		2004-3-2944										Y
42924	333724-47-3	1-Ethenyl-2-pyrrolidinone polymer with 1-ethenyl-1H-imidazole and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), graft		2004-3-2943										Y
42925	173832-39-8	Fatty acids, (L=18)-unsatd., dimers, mixed esters with decanoic acid, octanoic acid and trimethylolpropane		2004-3-2942										Y
42926	101-18-8	3-(Phenylamino)phenol		2004-3-2941										Y
42927	65229-24-5	Pentahydroxy(tetradecanoato)dichromium		2004-3-2940										Y
42928	385435-90-5	Siloxanes and silicones, di-Me, 3-(oxiranylmethoxy)propyl group-terminated polymers with polyethylene-polypropylene glycol bis(2-aminopropyl) ether and N,N,N',N'-tetramethyl-1,6-hexanediamine, acetates (salts)		2004-3-2939										Y
42929	323578-71-8	Siloxanes and silicones, di-Me, 3-(oxiranylmethoxy)propyl group-terminated reaction products with ethanolamine and polypropylene glycol		2004-3-2938										Y
42930	471277-16-4	Siloxanes and silicones, di-Me, [(trimethoxysilyl)oxy]- and vinyl group-terminated		2004-3-2937										Y
42931	472976-92-4	Siloxanes and silicones, di-Me, mono[(trimethoxysilyl)oxy]-terminated		2004-3-2936										Y
42932	502618-47-5	2-Ethylhexyl 2-propenoate polymer with ethenylbenzene and 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid, di-Me 2,2'-azobis(2-methylpropanoate)-initiated		2004-3-2935										Y
42933		Ethenylbenzene polymer with (2-methyloxiranyl)methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate		2004-3-2934										Y
42934	85153-31-7	(2-Hydroxyethyl)dimethyloctylammonium perchlorate		2004-3-2933										Y
42935	203574-04-3	α-Hydro-ω-[[[(1,1-dimethylethyl)dioxy]carbonyl]oxy]poly(oxy(methyl-1,2-ethanediyl)) ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1)		2004-3-2932										Y
42936	524729-97-3	Methyl 2-methyl-2-propenoate polymer with oxiranylmethyl 2-methyl-2-propenoate, hydrogen 4-cyclohexene-1,2-dicarboxylate 2-propenoate, 2,2'-azobis[2,4-dimethylpentanenitrile]-initiated		2004-3-2931										Y
42937	191743-75-6	2-Aminoethanol reaction products with cyclohexane and peroxidized N-butyl-2,2,6,6-tetramethyl-4-piperidinamine-2,4,6-trichloro-1,3,5-triazine		2004-3-2930										Y
42938	656822-83-2	2-Hydroxyethyl 2-methyl-2-propenoate polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, diethyl carbonate, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and methyl 2-methyl-2-propenoate		2004-3-2929										Y
42939	16411-33-9	N,N',N''-Tributyl-1-methylsilanetriamine		2004-3-2928										Y
42940	97387-29-6	α-Hydro-ω-[(1-oxo-2-propenyl)oxy]poly(oxy(1-oxo-1,6-hexanediyl)),		2004-3-2927										Y
42941	98-80-6	Phenylboronic acid		2004-3-2926										Y
42942	591-17-3	3-Bromotoluene		2004-3-2925										Y
42943	623-05-2	4-Hydroxybenzyl alcohol		2004-3-2924										Y
42944	328933-65-9	4-[2-(Hexahydro-1H-azepin-1-yl)ethoxy]benzenemethanol, hydrochloride		2004-3-2923										Y
42945	1782122-63-7	Calcium, alkyl(C=14~18)-2-hydroxybenzoate mono(C=16~102)-branched alkyl benzenesulfonate sulfurized (C=12)-rich, (C=11~13)-branched alkylphenol complexes		2004-3-2922										Y

42946	1782122-81-9	Calcium, mono(C=16~102)-branched alkylbenzenesulfonate sulfurized (C=12)-rich, (C=11~13)-branched		2004-3-2921										Y
42947	145249-32-7	2,2'-[Sulfonylbis(4,1-phenyleneoxy)]bisethanol polymer with		2004-3-2920										Y
42948	817554-42-0	4,4'-(1-Methylethylidene)bis[2,6-dimethylphenol] polymer with 2,6-dimethylphenol, bis[(3(or 4)-ethenylphenyl)methyl] ether		2004-3-2919										Y
42949		Ethyl 2,4-dichloro-5-fluoro-3-nitrobenzoyl acetate N-methyl		2004-3-2918										Y
42950	106809-14-7	2,4-Dichloro-5-fluoro-3-nitrobenzoic acid		2004-3-2917										Y
42951	67-51-6	3,5-Dimethylpyrazole	3,5-다이메틸-1H-피라졸	2004-3-2916										Y
42952	1154-59-2	3,3',4',5-Tetrachlorosalicylanilide		2004-3-2915										Y
42953	143480-22-2	Carbonic acid polymer with [1,1'-biphenyl]-4,4'-diol and 4,4'-cyclohexylidenebis[phenol		2004-3-2914										Y
42954	208338-50-5	5-(Difluoro((trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl)methoxy)-1,2,3-trifluorobenzene		2004-3-2913										Y
42955	303186-20-1	4'-[(Difluoro(2,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-propyl-1,1'-biphenyl		2004-3-2912										Y
42956	54302-04-4	3,3,3-Trifluoro-2-(trifluoromethyl)-1-propene polymer with chlorotrifluoroethene		2004-3-2911										Y
42957	3619-17-8	2-Methylpropanoic acid hydrazide		2004-3-2910										Y
42958	74398-72-4	4-Bromo-3,3,4,4-tetrafluoro-1-butene polymer with 1,1-difluoroethene, 1,1,2,3,3,3-hexafluoro-1-propene and		2004-3-2909										Y
42959		Reaction products from [tetrakis[2-methyl-1-(1-methylethyl)propoxy]phthalocyanato] copper, N-methylformanilide, phosphoryl chloride, ammonia and ferrocenecarboxamide		2004-3-2908										Y
42960		2-Propenoic acid polymer with 2-methyl-2-propenoic acid, 1,1-dimethylethyl 2-propenoate polymer with 4-(1-methylethenyl)phenol, block, exo-1,7,7-trimethyl bicyclo[2.2.1]hept-2-yl 2-propenoate, butyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, 2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propyl 2-methyl-2-propenoate and 2-hydroxy-1,3-propanediyl 2-methyl-2-		2004-3-2907										Y
42961	14320-04-8	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]zinc		2004-3-2906										Y
42962	2094-98-6	1,1'-Azobis(1-cyclohexanecarbonitrile)		2004-3-2905										Y
42963	68958-77-0	2-Propenoic acid monoester with 1,2-propanediol polymer with (chloromethyl)oxirane, dihydro-2,5-furandione and 4,4'-(1-methylethylidene)bis[phenol]		2004-3-2904										Y
42964	214710-35-7	1,8,15,22-Tetrakis(3-methyl-1-piperidinyl)-29H,31H-phthalocyanine		2004-3-2903										Y
42965	501019-83-6	α,α'-[1,6-Hexanediylbis(iminocarbonyl)]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] mixed isononylphenyl and (1-phenylethyl)phenyl		2004-3-2902										Y
42966	497957-86-5	3-Diazo-3,4-dihydro-4-oxo-1-naphthalenesulfonate with 2,2'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(6-hydroxy-3,1-phenylene)]bis[3a,4,7,7a-tetrahydro-4,7-methano-1H-isoindole-1,3(2H)-dione]		2004-3-2901										Y
42967	69011-22-9	Diethenylbenzene polymer with ethenylbenzene and ethenylethylbenzene, sulfonated, sodium salts		2004-3-2900										Y
42968	160047-24-5	Cellulose, acetate butanoate, carboxymethyl ether		2004-3-2899										Y
42969	105-83-9	N-(3-Aminopropyl)-N-methyl-1,3-propanediamine		2004-3-2898										Y
42970	2160-93-2	2,2'-[(1,1-Dimethylethyl)imino]bisethanol		2004-3-2897										Y
42971		α,α',α''-1,2,3-Propanetriyltris[ω-hydroxypoly(oxy-1,2-ethanediyl)] polymer with 1,6-diisocyanatohexane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1-decanol-i		2004-3-2896										Y
42972	65443-14-3	2,2,5-Trimethyl-5-pentylcyclopentanone		2004-3-2895										Y
42973	82356-51-2	3-Methyl cyclopentadecenone		2004-3-2894										Y
42974	550365-42-9	(Z)-Dimethyl 2-butenedioate polymer with ethenyl acetate, ethenyl neononanoate and 3-methylbutyl tris(1-methylethyl)silyl (2Z)-2-butenedioate		2004-3-2893										Y
42975	502496-15-3	Butyl 2-propenoate polymer with ethenylbenzene, tert-bu 2,2-dimethyl propaneperoxoate-		2004-3-2892										Y
42976	68092-57-9	Oxybispropanol polymer with 1,1'-methylenebis[isocyanatobenzene]		2004-3-2891										Y
42977		Siloxanes and silicones, di-Me, Me hydrogen, hydrogen-terminated reaction products with ethenyltrimethoxysilane		2004-3-2890										Y
42978		4,4'-(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane reaction products with 3-aminomethyl-3,5,5-trimethylcyclohexylamine, 1,3-benzenedimethanamine and (chloromethyl)oxirane		2004-3-2889										Y
42979	143907-02-2	α,α',α'',α'''-(Oxydi-3,1,2-propanetriyl)tetrakis(ω-[(heptadecafluorononenyl)oxy]-poly(oxy-1,2-ethanediyl)		2004-3-2888										Y

42980		2-Methyltricyclo[3.3.1.13,7]dec-2-yl 2-methyl-2-propenoate polymer with 3-hydroxytricyclo[3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and 2-oxo-3-oxatricyclo[4.2.1.04,8]non-5-yl 2-methyl-2-[illegible]		2004-3-2887										Y
42981	223673-85-6	Hexanedioic acid polymer with 1,6-diisocyanatohexane, 3-methyl-1,5-pentanediol and α,α',α''-1,2,3-propanetriyltris(ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]), block		2004-3-2886										Y
42982	220681-83-4	1,3-Isobenzofurandione polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], ester with α-[2-[(1-oxo-2-propenyl)oxy]ethyl]-ω-hydroxypoly[oxy(1-oxo-1,6-hexanediyl)]		2004-3-2885										Y
42983	135229-48-0	2,2'-[(1-Methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]] bisoxirane polymer with 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol and 2,4,6-tribromophenol		2004-3-2884										Y
42984	223674-49-5	2-Methoxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and tris(1-methylethyl)silyl 2-methyl-2-propenoate		2004-3-2883										Y
42985	166441-77-6	Methyl 2-methyl-2-propenoate polymer with 2-methoxyethyl 2-propenoate and tris(1-methylethyl)silyl 2-		2004-3-2882										Y
42986	665004-50-2	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, ammonium		2004-3-2881										Y
42987	127036-24-2	α-Undecyl-ω-hydroxypoly(oxy-1,2-ethanediyl), branched and linear		2004-3-2880										Y
42988	159453-54-0	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2004-3-2879										Y
42989	555-34-0	Ethanedioic acid, iron(3+) sodium salt		2004-3-2878										Y
42990	376588-17-9	[9-(Acetyloxy)-3,8,10-triethyl-7,8,10-trimethyl-1,5-dioxa-9-azaspiro[5.5]undec-3-yl]methyl octadecanoate		2004-3-2877										Y
42991	93642-68-3	Dihydro-3-[3-(triethoxysilyl)propyl]furan-2,5-dione		2004-3-2876										Y
42992		Unsatd. (C=18) fatty acids dimers polymer with α,α',α''- 1,2,3-propanetriyltris(ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)])		2004-3-2875										Y
42993	99-20-7	α-D-Glucopyranosyl α-D-glucopyranoside		2004-3-2874										Y
42994		Hexanedioic acid polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, methyloxirane and		2004-3-2873										Y
42995	154532-82-8	Ethenyl benzoate polymer with ethenyl 2,2-dimethylpropanoate, 4-(ethenyloxy)-1-butanol, 2-methyl-1-propene and tetrafluoroethene		2004-3-2872										Y
42996	477529-30-9	3-(Trimethoxysilyl)propyl 2-methyl-2-propenoate polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate and octadecyl 2-propenoate		2004-3-2871										Y
42997		Dimethoxymethylsilane reaction products with 2-ethylhexyl-2-propenoate		2004-3-2870										Y
42998		2,4,6-Trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)cyclotrisiloxane reaction products with butyl lithium		2004-3-2869										Y
42999		Butanedioic acid polymer with 1,3-butanediol, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		2004-3-2868										Y
43000		1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, fatty acids, (C=18)-unsatd., dimers, hexanedioic acid and 1,6-hexanediol		2004-3-2867										Y
43001	849671-40-5	N,N-Dimethyl-2-propenamide polymer with 1-(1,1-dimethylethoxy)-4-ethenylbenzene, ethenylbenzene and 4-		2004-3-2866										Y
43002	790299-22-8	Butyl 2-methyl-2-propenoate polymer with12-ethylhexyl 2-methyl-2-propenoate, 2-hydroxypropyl 2-methyl-2-propenoate and 2-oxiranylmethyl 2-methyl-2-propenoate		2004-3-2865										Y
43003	628290-34-6	Formaldehyde polymer with 1,1'-biphenyl and phenol		2004-3-2864										Y
43004	25053-30-9	2-Methyl-2-propenoic acid polymer with 2-chloro-1,3-butadiene		2004-3-2863										Y
43005	26655-06-1	1,2-Ethanediyl 2-methyl-2-propenoate polymer with 2-chloro-1,3-butadiene		2004-3-2862										Y
43006	259676-56-7	2,5-Furandione polymer with ethenylbenzene, ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl) and methyloxirane polymer with oxirane monobutyl ether, sodium salt		2004-3-2861										Y

43007	250591-55-0	2,5-Furandione polymer with α-[4-(ethenyloxy)butyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), sodium salt		2004-3-2860										Y
43008	251479-97-7	2-Propenoic acid polymer with α-[4-(ethenyloxy)butyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,5-furandione, sodium salt		2004-3-2859										Y
43009	3006-86-8	Cyclohexylidenebis[(1,1-dimethylethyl)peroxide]		2004-3-2858										Y
43010	532413-06-2	Siloxanes and silicones, di-Me, Me 3-(oxiranylmethoxy)propyl polymers with Ph silsesquioxanes, hydroxy-		2004-3-2857										Y
43011		2-Propenoic acid polymer with butyl 2-propenoate, 2,5-furandione and γ-ω-perfluoro-alcohols(C=8-14), 1,1-dimethylethyl 2-ethyl-hexaneperoxoate-initiated		2004-3-2856										Y
43012		Siloxanes and silicones, di-Me, reaction products with polyethylene glycol monoallyl ether and 1,1,3,3-tetramethyldisiloxane polymers with 2-hydroxyethyl 2-methyl-2-propenoate polymer with 2,2-dimethyl-1,3-propanediol, 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate		2004-3-2855										Y
43013	136844-57-0	2-[(2-Methyl-1-oxo-2-propenyl)oxy]ethyl 3-oxobutanoate polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2004-3-2854										Y
43014		Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate, 2-ethylhexyl 2-propenoate and 2-propenoic acid		2004-3-2853										Y
43015		1,1'-Methylenebis[isocyanatobenzene] reaction products with 1,3-diisocyanatomethylbenzene, 1-octanamine, (Z)-9-octadecen-1-amine and 4-ethoxybenzeneamine		2004-3-2852										Y
43016		1,1'-Methylenebis[isocyanatobenzene] reaction products with (Z)-9-octadecen-1-amine, 1-octanamine and		2004-3-2851										Y
43017	68548-08-3	1,2,2,6,6-Pentamethyl-4-piperidinyl 2-methyl-2-propenoate		2004-3-2850										Y
43018	776-74-9	1,1'-(Bromomethylene)bisbenzene		2004-3-2849										Y
43019	161142-00-3	1-Chloro-4-[(trans, trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]benzene		2004-3-2848										Y
43020	137529-40-9	4'-[(trans, trans)-4'-Ethyl[1,1'-bicyclohexyl]-4-yl]-3,4,5-trifluoro-1,1'-biphenyl		2004-3-2847										Y
43021	82832-32-4	1-Chloro-4-[(trans, trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]benzene		2004-3-2846										Y
43022	82832-34-6	1-Chloro-4-[(trans, trans)-4'-pentyl[1,1'-bicyclohexyl]-4-yl]benzene		2004-3-2845										Y
43023	178689-87-7	3,4,5-Trifluorophenyl (trans, trans)-4'-butyl-[1,1'-bicyclohexyl]-4-carboxylate		2004-3-2844										Y
43024	68411-71-2	N-(2-Aminoethyl)-1,2-ethanediamine reaction products with bisphenol A diglycidyl ether		2004-3-2843										Y
43025	193699-54-6	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, hydrogen butanedioate 2-propenoate		2004-3-2842										Y
43026	441350-28-3	Monosodium 8-(4,5,6,7-tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl)-6-quinolinesulfonate		2004-3-2841										Y
43027	386254-45-1	8-(4,5,6,7-Tetrachloro-1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl)-6-quinolinesulfonic		2004-3-2840										Y
43028	25036-19-5	Methyl 2-propenoate polymer with ethenylbenzene		2004-3-2839										Y
43029	2163-00-0	1,6-Dichlorohexane		2004-3-2838										Y
43030	479194-50-8	N-[5-[Bis-(2-methoxyethyl)amino]-2-[(6-cyano-2-ethyl-2,3-dihydro-1,3-dioxo-1H-isoindole-5-yl)azo]phenyl]acetamide		2004-3-2837										Y
43031		Mixture of 2,5-dichloro-4-(4-((5-((4-chloro-6-((4-(ethenylsulfonyl)phenyl)amino)-1,3,5-triazin-2-yl)amino)-2-sulfophenyl)azo)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonic acid, disodium salt(627463-71-2) and 2,5-dichloro-4-(4-((5-((4-chloro-6-((4-((2-(sulfooxy)ethyl)sulfonyl)phenyl)amino)-1,3,5-triazin-2-yl)amino)-2-sulfophenyl)azo)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulfonic acid, trisodiumsalt(627463-72-3)		2004-3-2836										Y
43032	70677-03-1	2-Methyl-2-propenoic acid polymer with ethenylbenzene, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2004-3-2835										Y
43033	137529-41-0	3,4,5-Trifluoro-4'-[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]-1,1'-biphenyl		2004-3-2834										Y
43034	287916-86-3	12-Aminododecanoic acid polymer with ethene, 2,5-furandione, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1-		2004-3-2833										Y
43035	70833-40-8	O,O'-(1,1-Dimethylpropyl) O-(2-ethylhexyl) carbonoperoxoate		2004-3-2832										Y
43036	15667-10-4	Cyclohexylidenebis(1,1-dimethylpropyl) peroxide		2004-3-2831										Y
43037	676479-58-6	Siloxanes and silicones, alkyl(C>10)-Me, di-Me, Me Pr		2004-3-2830										Y

43038		2-Ethylhexyl 2-propenoate polymer with methyl 2-methyl-2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-(dimethylamino)ethyl 2-methyl-2-propenoate, [illegible] acid salt		2004-3-2829										Y
43039		Dodecyl 2-methyl-2-propenoate polymer with [[(4-ethenylphenyl)methoxy]oxirane,?2-methyl 2-propenoic acid, octahydro-4,7-methano-1H-indene-5-yl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-		2004-3-2828										Y
43040	114435-02-8	4-Fluoro-1,3-dioxolan-2-one	4-플루오로-1,3-다이옥솔레인-2-온	2004-3-2827										Y
43041	111739-94-7	Carbonic dichloride polymer with 4,4'-(1-methylethylidene)bis[2-methylphenol], 4,4'-(1-methylethylidene)bis[phenol] and 4,4'-(1-phenylethylidene)bis[phenol]		2004-3-2826										Y
43042	148398-19-0	2,6-Bis[(4-hydroxy-2,5-dimethylphenyl)methyl]-4-methyl phenol		2004-3-2825										Y
43043	478556-66-0	1-[9-Ethyl-6-(2-methylbenzoyl)-9H-carbazol-3-yl]ethanone 1-(O-acetyloxime)		2004-3-2824										Y
43044	68130-71-2	α-Sulfo-ω-hydroxypoly(oxy-1,2-ethanediyl) ether with phenol 1-(methylphenyl)ethyl derivs., ammonium salts		2004-3-2823										Y
43045		Sodium 4-(2-decanoyl ethoxy carbonyloxy)benzene sulfonate		2004-3-2822										Y
43046		α-(2-Methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) polymer with 1-ethenyl-1H-imidazole, ethenylmethylbenzene, 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-methyl-2-propenoate		2004-3-2821										Y
43047		Fatty acids, sunflower-oil, conjugated, polymers with fatty acids, tall-oil, 2,5-furandione and 2-[illegible]		2004-3-2820										Y
43048		Benzenemethanol polymer with hexahydro-2H-azepin-2-one, α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2-oxepanone, phosphates		2004-3-2819										Y
43049		Siloxanes and silicones, Me hydrogen, [(2-propenyloxy)methyl]oxirane, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		2004-3-2818										Y
43050	612509-62-3	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) and octadecyl 2-methyl-2-propenoate		2004-3-2817										Y
43051	73138-81-5	Quaternary ammonium compounds, bis(hydroxyethyl)methyltallow alkyl, ethoxylated, Me sulfates (salts)		2004-3-2816										Y
43052		1,1'-Methylenebis[4-isocyanatocyclohexane] polymer with 2,2'-(methylimino)bisethanol, 2-oxepanone and 12-hydroxyoctadecanoic acid		2004-3-2815										Y
43053		1,1'-Methylenebis[4-isocyanatocyclohexane] polymer with methyl 2-methyl-2-propenoate, 3-methylpentan-1,5-diol, 2-oxepanone, 12-hydroxyoctadecanoic acid and 2-[illegible]		2004-3-2814										Y
43054	57548-27-3	Oxiranylmethyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-propenoate		2004-3-2813										Y
43055	75150-29-7	N,N,N-Trimethyl-3-[(1-oxo-2-propenyl)amino]-1-propanaminium chloride polymer with 2-propenamide		2004-3-2812										Y
43056	203740-40-3	2-Methyl-2-propenoic acid polymer with 2-[2-(2-ethoxyethoxy)ethoxy]ethyl 2-methyl-2-propenoate and 2-phenoxyethyl 2-propenoate, graft		2004-3-2811										Y
43057	503621-73-6	Alkyl(C=12-16) 2-methyl-2-propenoates polymers with 2-ethylhexyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and octadecyl 2-methyl-		2004-3-2810										Y
43058	259191-56-5	Alkyl(C=12-16) 2-methyl-2-propenoates polymers with 1-decene and isodecyl 2-methyl-2-[illegible]		2004-3-2809										Y
43059		(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, 2,2'-iminobisethanol and 4,4'-[illegible]		2004-3-2808										Y
43060		(Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, formaldehyde, phenol		2004-3-2807										Y
43061		Phenol, 2-[(dibutylamino)methyl]-6-methyl-4-polybutene deriv.		2004-3-2806										Y
43062	78-98-8	2-Oxopropanal		2004-3-2805										Y
43063		N,N-Dibutyl-N-methyl-1-butanaminium salt with 4,4'-(2,2,2-trifluoro-1-(trifluoromethyl)ethylidene)bis[phenol] (1:1)		2004-3-2804										Y
43064		Isostearate of cerium and iron oxide		2004-3-2803										Y
43065	12411-64-2	Tetraammonium molybdate(Mo8O264-)		2004-3-2802										Y
43066	77699-82-2	5,5'-[(1-Methylethylidene)bis(4,1-phenyleneoxy)]bis-1,3-isobenzofurandione polymer with 4,4'-sulfonylbis[benzenamine]		2004-3-2801										Y
43067	158593-28-3	1-ethenyl-4-(1-ethoxyethoxy)benzene polymer with 4-ethenylphenol		2004-3-2800										Y
43068	142952-62-3	1,1-Dimethylethyl (4-ethenylphenoxy)acetate polymer with 4-ethenylphenol		2004-3-2799										Y

43069	144413-22-9	Rosin reaction products with 2-propenoic acid, hydrogenated		2004-3-2798										Y
43070	63245-38-5	Dodecanedioic acid bis[2-(2-hydroxybenzoyl)hydrazide]		2004-3-2797										Y
43071	640722-59-4	Siloxanes and silicones, di-Me, Me octyl, Me 6-(trimethoxysilyl)hexyl		2004-3-2796										Y
43072	124382-55-4	5-Sulfo-1,3-benzenedicarboxylic acid, monosodium salt polymer with 1,3-benzene dicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 3-hydroxy-2,2-dimethylpropyl 3-		2004-3-2795										Y
43073	640720-67-8	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with N1-(2-aminoethyl)-1,2-ethanediamine, dimethyl carbonate, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-		2004-3-2794										Y
43074	672925-70-1	Sodium 4-amino-3,6-bis[[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonate		2004-3-2793										Y
43075	153519-41-6	3,5-Dimethyl-1H-pyrazole reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane trimer		2004-3-2792										Y
43076	225789-38-8	Diethylphosphinic acid, aluminum salt		2004-3-2791										Y
43077		1,3-Benzenedicarboxylic acid polymer with hexanedioic acid, α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,1'-methylenebis[4-isocyanatobenzene], 1,1'-methylenebis[isocyanatobenzene] and 2,2'-oxybis[ethanol]		2004-3-2790										Y
43078	151164-77-1	2-Methyl-2-propenoic acid polymer with 2-[2-(2-ethoxyethoxy)ethoxy]ethyl 2-methyl-2-propenoate and phenylmethyl 2-methyl-2-propenoate, bl<		2004-3-2789										Y
43079		2-Methyl-2-propenoic acid polymer with methyl 2-methyl-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-[2,4,6-tris(1-phenylethyl)phenoxy]poly(oxy-1,2-ethanediyl) and 2-propenenitrile		2004-3-2788										Y
43080		2-Oxetanone, 3-(C=16~18 unsatd. alkylidene)-4-(C=16~18 unsatd. alkylidene) derivs		2004-3-2787										Y
43081	201490-14-4	2-Oxetanone, 3-(C=14~16 and C=16 unsatd. alkyl)-4-(C=15~17 and C=17 unsatd. alkylidene) derivs		2004-3-2786										Y
43082	2495-35-4	Benzyl 2-propenoate	벤질 아크릴레이트	2004-3-2785										Y
43083	5419-55-6	Triisopropyl borate		2004-3-2784										Y
43084	20642-05-1	Potassium formate(1:2)		2004-3-2783										Y
43085	244303-78-4	6,14-Dichloro-1,3-dialkyl-1,3,9,11-tetrahydrodiimidazo[4,5-b:4',5'-m]triphenodioxazine-2,10-di		2004-3-2782										Y
43086		2-Ethylhexyl 2-methyl-2-propenoate polymer with 2-hydroxypropyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and mono[2-[(1-oxo-2-propenyl)oxy]ethyl] butanedioate		2004-3-2781										Y
43087	135020-80-3	Formaldehyde polymer with 1,3-benzenediol and ethenylbenzene		2004-3-2780										Y
43088		Mixture of trisodium 6-amino-5-[[5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]2-sulfophenyl]azo]-4-hydroxy-2-naphthalenesulfonate(4955379-31-2) and disodium 6-amino-4-hydroxy-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-		2004-3-2779										Y
43089		1-Hydroxy-8-acetylamino-2-[1'-hydroxy-3'-sulfo-6'-naphthyl-azo-2'-(1''-hydroxy-4''-(2-sulfato-ethylsulfonyl)-6''-sulfo-2''-phenyl-azo)]-naphthalin-3,6-disulfonic acid, mono sodium		2004-3-2778										Y
43090	184889-95-0	Trisodium 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[[3-(ethenylsulfonyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-1,3,6-naphthalenetrisulfonate		2004-3-2777										Y
43091	25120-29-0	Methyl 2-methyl-2-propenoate polymer with 1,1-dichloroethene		2004-3-2776										Y
43092	67423-06-7	Hexanedioic acid polymer with butanedioic acid and 1,4-butanediol		2004-3-2775										Y
43093	146056-82-8	Butyl 2-methyl-2-propenoate polymer with 2-carboxyethyl 2-propenoate and methyl 2-methyl-2-propenoate		2004-3-2774										Y
43094	34122-40-2	1,4,4-Trimethyl-2,3-diazabicyclo[3.2.2]non-2-ene 2,3-dioxide		2004-3-2773										Y
43095		(Chloromethyl)oxirane polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol], 4,4-(1-methylethylidene)bis[phenol], ethanedial and phenol		2004-3-2772										Y
43096	1262044-76-7	2,5-Furandione polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2-butanol- and 1H-imidazole-1-propanamine- and 2-oxepanone		2004-3-2771										Y
43097	282534-15-0	Dimethyl carbonate polymer with 1,6-hexanediol and 2-oxepanone		2004-3-2770										Y

43098	300711-92-6	Methyl octadecanoate reaction product with 1-(2-hydroxy-2-methylpropoxy)-2,2,6,6-tetramethyl-4-piperidinol		2004-3-2769										Y
43099	586372-44-3	4-Amino-5-hydroxy-3-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic acid potassium sodium salt coupled with diazotized 2-amino-4-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzenesulfonic		2004-3-2768										Y
43100	209971-89-1	Hexahydro-2H-azepin-2-one polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], block		2004-3-2767										Y
43101		2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and 2-methyl-2-propenoate		2004-3-2766										Y
43102		2-(Diethylamino)ethyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate?and 2-[redacted]		2004-3-2765										Y
43103	135421-94-2	2-hydroxyethyl 2-propenoate polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2004-3-2764										Y
43104	220410-74-2	[redacted] tetramethyl-4-piperidinol, 2-hydroxy-1,2,3-propanetricarboxylate [redacted]		2004-3-2763										Y
43105	132208-25-4	Fatty acids, (C=14–18) and (C=16–22)-unsatd., 2-octyldodecyl esters		2004-3-2762										Y
43106		Fatty acids, (C=18)-unsatd., dimers? polymer with 1,3-bis (1-isocyanato-1-methylethyl)benzene, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2004-3-2761										Y
43107	173659-46-6	Fatty acids, C18-unsatd., dimers, polymers with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, isophthalic acid, neopentyl glycol and trimethylolpropane, compds. with 2-(dimethylamino)ethanol		2004-3-2760										Y
43108		1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethyl propanoate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-butyl-2-ethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, fatty acids, C18-unsatd., dimers? and 1,3-bis(1-isocyanato-1-		2004-3-2759										Y
43109	33667-48-0	Tris(2-hydroxyethyl)methylammonium hydroxide		2004-3-2758										Y
43110	31213-88-4	Butyl acrylate polymer with ethyl acrylate, methacrylamide and methacrylic acid		2004-3-2757										Y
43111	27306-90-7	α-(Carboxymethyl)-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl)		2004-3-2756										Y
43112	51981-21-6	Tetrasodium N,N-bis(carboxylatomethyl)-L-[redacted]		2004-3-2755										Y
43113	117440-21-8	Siloxanes and silicones, di-Me, 3-hydroxypropyl terminated, diethers with polyethylene glycol monoacrylate		2004-3-2754										Y
43114	132596-02-2	Polyoxyalkylenes(C_n=2~4) polymers with alcohols(C= 4~22) and [redacted]		2004-3-2753										Y
43115	1226789-26-9	2-Methylpropyl 2-methyl-2-propenoate polymer with 1-ethenyl-1H-imidazole, ethenylmethylbenzene, 2-ethylhexyl 2-propenoate and 2-methyloxirane polymer with oxirane mono(2-methyl-2-propenoate)		2004-3-2752										Y
43116	1226513-98-9	Siloxanes and silicones, lauryl Me, Me 2-(2-methylpropoxy)ethyl		2004-3-2751										Y
43117	459415-06-6	2-Methylpropyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and 2,5-furanedione, γ-ω-perfluoro-alkyl(C=8-14) esters, tert-Bu benzenecarboperoxoate-initiated		2004-3-2750										Y
43118	647028-25-9	3,5,5-Trimethylhexanoic acid mixed hexaesters with dipentaerythritol and valeric acid		2004-3-2749										Y
43119	316374-82-0	Siloxanes and silicones, di-Me polymers with silicic acid, [(ethenyldimethylsilyl)oxy]-terminated		2004-3-2748										Y
43120	439289-81-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,6-diisocyanatohexane, polyethylene glycol branched monotridecyl ether-blocked		2004-3-2747										Y

43121		3a,4,5,9b-Tetrahydro-8-methyl-5-(tetrahydro-2,5-dioxo-3-furanyl)-naphtho[1,2-c]furan-1,3-dione polymer with tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone, 1,4-benzenediamine, 2,2'-bis(trifluoromethyl)-[1,1'-biphenyl]-4,4'-diamine, 3,6-bis(4-aminobenzoyloxy)cholestane and 1-octadecanamine		2004-3-2746											Y
43122		Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 1H,3H-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, 1,4-benzenediamine and cholesteryl 3,5-diaminobenzoate		2004-3-2745											Y
43123	4877-14-9	Tetradecyl isocyanate		2004-3-2744											Y
43124	90583-75-8	Thioperoxydicarbonic diamide ([(H2N)C(S)]2S2), tetrapropyl dihydr		2004-3-2743											Y
43125	235420-85-6	1,3-Benzenedicarbonyl dichloride polymer with 1,4-benzenedicarbonyl dichloride, 1,3-benzenediol, carbonic dichloride and 4,4'-(1-methylethylidene)bisphenol, 4-(1-methyl-1-phenylethyl)phenyl ester		2004-3-2742											Y
43126	26125-61-1	1,4-Benzenedicarbonyl dichloride polymer with 1,4-benzenediamine		2004-3-2741											Y
43127	320748-53-6	4-Chloro-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]azo]-5-methylbenzenesulfonic acid, ammonium calcium salt		2004-3-2740											Y
43128	2227716-38-3	Fatty acids, tall-oil, esters with polyethylene glycol mono(hydrogen maleate), compds. with amides from diethylenetriamine and tall-oil fatty acids		2004-3-2739											Y
43129	333304-54-4	2,13-Bis[2,6-bis(1-methylethyl)phenyl]-5,10,16,21-tetrakis[4-(1,1,3,3-tetramethyl butyl)phenoxy]anthra[9'',1'',2'':6,5,10:10',5',6'':6',5',10']dianthra[2,1,9-def:2',1',9'-d'e'f']diisoquinoline-1,3,12,14(2H,13H)-tetrone		2004-3-2738											Y
43130	165550-64-1	2,13-Bis[2,6-bis(1-methylethyl)phenyl]anthra[9'',1'',2'':6,5,10:10',5',6'':6',5',10']dianthra[2,1,9-def:2',1',9'-d'e'f']diisoquinoline-1,3,12,14(2H,13H)-tetrone		2004-3-2737											Y
43131		2-ethylhexyl 4-hydroxybenzoate polymer with octyl 4-hydroxybenzoate and formaldehyde		2004-3-2736											Y
43132	500717-36-2	1-Amino-4-[(4-amino-2-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid reaction products with 2-[[3-[(4,6-dichloro-1,3,5-triazin-2-yl)ethylamino]phenyl]sulfonyl]ethyl hydrogen sulfate, sodium salts		2004-3-2735											Y
43133	394241-03-3	N,N''-(Methylenedi-4,1-phenylene)bisurea, N',N''-bis(mixed octyl and decyl) deriv.		2004-3-2734											Y
43134	160032-17-7	Tetrahydro-5,9-methano-1H-pyrano[3,4-d]oxepin-1,3,6,8(4H)-tetrone polymer with 1,4-benzenediamine		2004-3-2733											Y
43135	182315-94-2	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-oxybis[benzenamine] and tetrahydrocyclobuta[1,2-c:3,4-c']difurantetrone		2004-3-2732											Y
43136	64253-34-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and nonanedioic acid		2004-3-2731											Y
43137	126683-18-9	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene]		2004-3-2730											Y
43138	13393-93-6	(1R,4aR,4bS,10aR)-Tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenecarboxylic acid		2004-3-2729											Y
43139	1206681-07-3	2-methyl-2-propenoate polymer with 1-ethenyl-1H-imidazole, ethenylmethylbenzene, methyl 2-methyl-2-propenoate, 2-methyloxirane polymer with oxirane mono(2-methyl-2-propenoate) and 2-methylpropyl 2-methyl-2-propenoate		2004-3-2728											Y
43140		Siloxanes and silicones, di-Me, reaction products with polyethylene glycol monoallyl ether and 1,1,3,3-tetramethyldisiloxane, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2-dimethyl-1,3-propanediol		2004-3-2727											Y
43141		α-Hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] polymer with 1,1'-methylenebis[4-isocyanatobenzene], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], 2-ethyl-2-(hydroxymethyl)-1,3-propandiol, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol]		2004-3-2726											Y
43142		Siloxanes and silicones, Me dodecyl, octyl, isobutoxy Et		2004-3-2725											Y
43143	49603-83-0	Butyl 2-propenoate polymer with 2-methylpropyl 2-methyl-2-propenoate		2004-3-2724											Y

43144	709014-51-7	1,2-Ethanediol polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, sunflower-oil, fatty acids, conjugated, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,3-		2004-3-2723										Y
43145		Siloxanes and silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated reaction products with 1,3-isobenzofurandione		2004-3-2722										Y
43146	13377-58-7	Tetrasodium 4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1H-pyrazol-4-yl]azo]-[1,1'-biphenyl]-2,2'-disulfonate		2004-3-2721										Y
43147	709014-50-6	(2)-α-(3-Carboxy-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		2004-3-2720										Y
43148	524729-93-9	2-Propenoic acid polymer with butyl 2-propenoate and 2,5-furandione, γ-ω-perfluoroalkyl(C=8-14) esters, potassium salts, tert-Bu		2004-3-2719										Y
43149	52383-89-8	ethenyl dodecanoate polymer with chloroethene and ethene		2004-3-2718										Y
43150	536741-00-1	4-Chloro-1,3-isobenzofurandione polymer with 1,3-benzenediamine, 5-chloro-1,3-isobenzofurandione, 1,3-isobenzofurandione and 4,4'-(1-methylethylidene)bis[phenol]		2004-3-2717										Y
43151		Phenylmethyl 2-methyl-2-propenoate polymer with 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate and 2-propenoic acid		2004-3-2716										Y
43152		Diethenylbenzene polymer with ethenylethylbenzene, 2-ethyl-2-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-methyl-2-propenoate and 2-		2004-3-2715										Y
43153	147882-22-2	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4-(3,4-dihydro-7,8-dihydroxy-2,4,4-trimethyl-2H-1-benzopyran-2-yl)-1,2,3-		2004-3-2714										Y
43154	108313-21-9	1,4,5,8-Tetrakis[(4-butylphenyl)amino]-9,10-anthracenedione		2004-3-2713										Y
43155	17955-88-3	1,1,1,3,5,5,5-Heptamethyl-3-octyltrisiloxane		2004-3-2712										Y
43156	26099-71-8	Poly(oxy-1,4-phenylenecarbonyl)		2004-3-2711										Y
43157	2420-87-3	3,3',4,4'-Biphenyltetracarboxylic acid dianhydride	[5,5'-바이아이소벤조퓨란]-1,1',3,3'-테트라온	2004-3-2710										Y
43158	7189-83-5	2-(2,4-Dichlorophenyl)-1-[2-(2,4-dichlorophenyl)-4,5-diphenyl-2H-imidazol-2-yl]-4,5-diphenyl-1H-imidazole		2004-3-2709										Y
43159	253782-51-3	Mono[2-[(1-oxo-2-propenyl)oxy]ethyl] butanedioate polymer with butyl 2-methyl-2-propenoate, 2-hydroxypropyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2004-3-2708										Y
43160	52125-53-8	1(or 2)-Ethoxypropanol		2004-3-2707										Y
43161	23451-03-8	2-hydroxycyclohexyl 2-propenoate		2004-3-2706										Y
43162		Reaction products of 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione and 2-propenoic acid		2004-3-2705										Y
43163		Siloxanes and Silicones, di-Me, hydrogen-terminated polymer with 10-undecenoic acid		2004-3-2704										Y
43164	511280-50-5	Distillates (petroleum), steam-cracked, (C=5-10)-unsatd. fraction polymers with		2004-3-2703										Y
43165		1-Propene polymer with ethene, 2-ethyl-1,3-hexanediol and 2,5-furandione, (1,1,4,4-tetramethyl-1,4-butanediyl)bis[(1,1-dimethylethyl)peroxide-initiated		2004-3-2702										Y
43166	84434-11-7	Ethyl phenyl(2,4,6-trimethylbenzoyl)phosphinate		2004-3-2701										Y
43167		2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, methyl 2-methyl-2-propenoate and exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-		2004-3-2700										Y
43168	68492-68-2	2-Methyl 2-propenoic acid polymer with 1,3-butadiene, (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 2-propenenitrile		2004-3-2699										Y
43169	24801-88-5	Triethoxy(3-isocyanatopropyl)silane		2004-3-2698										Y
43170		1,4-Butanediol polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and sodium bisulfite		2004-3-2697										Y
43171	92113-48-9	Fatty acids, (C=14-18) and (C=16-18)-unsatd., mixed esters with castor oil, castor oil fatty acids, 2-ethylhexanoic acid and 2,2-bis(hydroxymethyl)-1-butanol		2004-3-2696										Y
43172	287736-44-1	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, decanedioic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and 2-oxepanone		2004-3-2695										Y
43173	250736-57-3	7,7'-[(Diazomethylene)bis(sulfonyl)]bis-1,4-dioxaspiro[4.5]decane		2004-3-2694										Y
43174	54140-64-6	α,α'-[(1-Methylethylidene)di-4,1-phenylene]bis[ω-(oxiranylmethoxy)poly(ox		2004-3-2693										Y

43175	118421-10-6	1,2-Cyclohexanediamine reaction products with N-[4-(oxiranylmethoxy)phenyl]-N-(oxiranylmethyl)oxiranemethanamine		2004-3-2692										Y
43176	18171-19-2	(3-Chloropropyl)dimethoxymethylsilane		2004-3-2691										Y
43177	75-94-5	Trichloroethenylsilane		2004-3-2690		93						저고내피출정: 트리클로로비닐실란 및 이를 10% 이상 함유한 혼합물		Y
43178		3,10-Diamino-6,13-dichloro-4,11-triphenodioxazinedisulfonic acid reaction products with 2,4,6-trichloro-1,3,5-triazine, 2,5-diaminobenzenesulfonic acid and N-methyltaurine, mixed		2004-3-2689										Y
43179	25702-92-5	Butyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate		2004-3-2688										Y
43180	457883-29-3	Disodium 2,2'-(1,2-ethenediyl)bis[5-[[4-amino-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino] benzenesulfonate		2004-3-2687										Y
43181	125826-44-0	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-di		2004-3-2686										Y
43182		2-Hydroxyethyl 2-propenoate polymer with 1,3-diisocyanatomethylbenzene homopolymer, 1-hexadecanol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), imidazole and 2-propenamide		2004-3-2685										Y
43183	608523-04-2	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, 1,4-butanediol, 1,6-diisocyanatohexane and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), polyethylene glycol mono-Bu ether-blocked, compds. with		2004-3-2684										Y
43184	237055-93-5	2,4,6,8-Tetramethylcyclotetrasiloxane reaction products with ethenyltrimethylsilane and [(2-propenyloxy)methyl]oxira		2004-3-2683										Y
43185		1,3,5-Tri-2-propenyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione reaction products with trimethoxysilane		2004-3-2682										Y
43186	129811-22-9	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione, 2-		2004-3-2681										Y
43187	26655-25-4	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with 2-propenoic acid		2004-3-2680										Y
43188	129343-44-8	1,6-Hexanediol polymer with 1,6-diisocyanatohexane and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2004-3-2679										Y
43189	164462-16-2	N,N-Bis(carboxymethyl)-DL-alanine, trisodium salt		2004-3-2678										Y
43190	1985-51-9	2,2-Dimethyl-1,3-propanediyl 2-methyl-2-propenoate		2004-3-2677										Y
43191	161075-20-3	Fatty acids, (C=18)-unsatd., dimers polymer with formaldehyde,1,2,3-propanetriol, 2,2-bis(hydroxymethyl)-1,3-propanediol, rosin and 4-(1,1,3,3-tetramethylbutyl)phenol		2004-3-2676										Y
43192		(Z,Z)-9,12-Octadecandienoic acid polymer with fatty acids, coco, 1,3-isobenzofurandione and 2,2-bis(hydroxymethyl)-1,3-propanediol		2004-3-2675										Y
43193	318953-13-8	Siloxanes and silicones, di-Me, di-Ph, vinyl group-terminated, reaction products with dichloromethylsilane, 2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propyl 2-methyl-2-propenoate and isopropanol		2004-3-2674										Y
43194	52640-81-0	2-Propenoic acid polymer with 2-ethylhexyl 2-propenoate, ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenenitrile		2004-3-2673										Y
43195	77342-27-9	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, butyl 2-propenoate and methyl 2-methyl-2-propenoate, reaction products with propylenimine		2004-3-2672										Y
43196	245106-28-9	1,3-Benzenedicarboxylic acid polymer with 1,4-cyclohexanedimethanol and dimethyl 1,4-benzenedicarboxylate		2004-3-2671										Y
43197		3a,4,5,9b-Tetrahydro-5-(tetrahydro-2,5-dioxo-3-furanyl)naphtho[1,2-c]furan-1,3-dione polymer with 1,4-benzenediamine and 4-(octadecyloxy)-1,3-benzenediamine		2004-3-2670										Y
43198	97-78-9	N-Methyl-N-(1-oxododecyl)glycine		2004-3-2669										Y
43199		3-(Trimethoxysilyl)-1-propanamine?reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane?and trimethoxy(methyl)silane		2004-3-2668										Y
43200	209617-06-1	Tetra[2-hydroxypropanoato]undecahydrooxypentaaluminium		2004-3-2667										Y
43201	5779954-20-2	7-Amino-4-hydroxy-8-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonic acid, potassium sodium salt coupled with diazotized 2-[(4-amino-5-methoxy-2-methylphenyl)sulfonyl]eth		2004-3-2666										Y

43202	488791-14-6	7-((4,6-Dichloro-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-((4-methoxy-2-sulfophenyl)azo)-2-naphthalenesulfonic acid, disodium salt reaction products with 2-[[3-(ethylamino)phenyl]sulfonyl]ethyl hydrogen sulfate,		2004-3-2665										Y
43203	23779-32-0	[3-(Triethoxysilyl)propyl]urea		2004-3-2664										Y
43204	16415-12-6	Hexadecyltrimethoxysilane		2004-3-2663										Y
43205	1779-25-5	Diisobutylaluminum chloride		2004-3-2662										Y
43206	27515-37-3	2-Propenoic acid polymer with ethene, magnesium salt		2004-3-2661										Y
43207	418757-30-9	Hexanedioic acid polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,6-hexanediol,? hydrazine and 3-hydroxy-2-(hydroxymethyl)-2-methyl propanoic acid		2004-3-2660										Y
43208	212608-50-9	Monoethyl (ZZ)-2-butenedioate polymer with ethene and 2-methyl-2-propenoic acid,		2004-3-2659										Y
43209	233584-68-4	Monoethyl (ZZ)-2-butenedioate polymer with ethene and methyl 2-propenoate		2004-3-2658										Y
43210	31784-04-0	Tetrafluoroethene polymer with trifluoro(pentafluoroethoxy)ethene		2004-3-2657										Y
43211		Siloxanes and silicones, di-Me, Me dodecyl, Me hydrogen reaction products with [(2-propenyloxy)methyl]oxirane and 1,2,3-propanetriol		2004-3-2656										Y
43212		Siloxanes and silicones, di-Me, Me hydrogen reaction products with [(2-propenyloxy)methyl]oxirane and 1,2,3-propanetriol		2004-3-2655										Y
43213		Siloxanes and silicones, di-Me, Me hydrogen reaction products with ethenylpentamethyl disiloxane and oxiranemethanol homopolymer mono-2-propenyl ether		2004-3-2654										Y
43214		Siloxanes and silicones, di-Me, Me dodecyl, Me hydrogen reaction products with mono vinyl-terminated di-Me, siloxanes and oxiranemethanol homopolymer mono-2-propenyl ether		2004-3-2653										Y
43215		Siloxanes and silicones, di-Me, Me hydrogen reaction products with mono vinyl-terminated di-Me, siloxanes and oxiranemethanol homopolymer mono-2-propenyl ether		2004-3-2652										Y
43216	826-36-8	2,2,6,6-Tetramethyl-4-piperidone		2004-3-2651										Y
43217	103479-09-0	N,N'-(Methyl-1,3-phenylene)bis[N'-phenyl-urea]		2004-3-2650										Y
43218	1068-90-2	Diethyl (N-acetylamino)propanedioate		2004-3-2649										Y
43219	335593-06-1	2-Propenoic acid polymer with 2-[methyl[(nonafluorobutyl)sulfonyl]amino]?ethyl 2-methyl-2-propenoate and α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-		2004-3-2648										Y
43220	37297-28-2	Ethenol, homopolymer, 2-cyanoethyl ether		2004-3-2647										Y
43221	170865-52-8	4-[(1-Amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy] benzenesulfonyl fluoride		2004-3-2646										Y
43222		Mixture of oxodi-2,1-ethanediyl phenylglyoxylate and 2-(2-hydroxyethoxy)ethyl phenylglyoxylate		2004-3-2645										Y
43223	481066-69-7	Disodium 3,5-diamino-2-[(2-sulfophenyl)azo]benzoate reaction products with diazotized 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate,		2004-3-2644										Y
43224	185701-93-3	α-(2-Aminomethylethyl)-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)), sulfopropyl derivs., sodium salts		2004-3-2643										Y
43225	42815-42-9	Butyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate, ethyl 2-propenoate and N-(hydroxymethyl)-2-propenamide		2004-3-2642										Y
43226	206072-39-1	Methyloxirane polymer with 1,1'-methylenebis[isocyanatobenzene] and oxirane, polyethylene glycol mono-Me ether-blocked		2004-3-2641										Y
43227	441794-42-9	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanato hexane, dimethyl carbonate, 1,2-ethanediol, 2-ethyl-2-(hydroxy methyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxy methyl)-2-methylpropanoic acid, 2-oxepanone and 2,2'-		2004-3-2640										Y
43228	442134-77-2	Hexanedioic acid polymer with 1,6-diisocyanatohexane, dimethyl carbonate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxy methyl)-1,3-propanediol, 1,6-hexanediol, 3-hydroxy-2-(hydroxy methyl)-2-methylpropanoic acid, 1,3-isobenzofurandione		2004-3-2639										Y
43229	121375-86-8	Dimethyl (dimethoxyphosphinyl) butanedioate reaction products with lauryl alcohol and polyethylene		2004-3-2638										Y
43230	92-44-4	2,3-Naphthalenediol		2004-3-2637										Y
43231		Benzenesulfonic acid, mono(C=16~102)-branched alkyl derivs., sodium salts		2004-3-2636										Y
43232	3089-19-8	2-Methyl-N-(2-(2-oxo-1-imidazolidinyl)ethyl)-2-propenamide		2004-3-2635										Y
43233	236753-03-0	Siloxanes and Silicones, di-Me, Me hydrogen, Me 2-(trimethoxysilyl)ethyl		2004-3-2634										Y
43234	108419-32-5	Alkyl (C=7~9)-branched acetate, (C=8)-rich		2004-3-2633										Y
43235	36673-16-2	Bis[2-(bis(2-hydroxyethyl)amino-kN]ethanolato-kO]bis(2-propanolato)titanium		2004-3-2632										Y

43236		Sodium salt of benzenesulfonic acid modified 2-[(2-methoxy-4-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxobutanamide		2004-3-2631										Y
43237		12-Methyltridecanoic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, 4-(1,1-dimethylethyl)benzoic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 4,4'-(1-methylethylidene)bisphenol and 1-chloro-2,3-		2004-3-2630										Y
43238	59779-10-1	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenyl acetate and 2-ethylhexyl 2-propenoate		2004-3-2629										Y
43239	54868-07-4	2-Propenoic acid polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate and ethyl 2-propenoate		2004-3-2628										Y
43240	28106-30-1	Ethenylethylbenzene		2004-3-2627										Y
43241	211817-46-8	2-Methyl-2-propenoic acid polymer with 7-oxabicyclo[4.1.0]hept-3-ylmethyl 2-propenoate and phenylmethyl 2-methyl-2-propenoate		2004-3-2626										Y
43242	203874-34-4	2,4,6,8,-Tetramethylcyclotetrasiloxane reaction products with 1,1'-(methylethylidene)bis[4-(2-propenyloxy)benzene]		2004-3-2625										Y
43243	220689-12-3	Tetrabutyl phosphonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonic acid(1:1)		2004-3-2624										Y
43244		1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,4-butanedicarboxylic acid, 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, α-methyl-ω-hydroxy-poly(oxy-1,2-ethanediyl),7-methyloxirane, oxirane and hydrazine		2004-3-2623										Y
43245	157299-02-0	1,3-Bis(1-isocyanato-1-methylethyl)benzene homopolymer		2004-3-2622										Y
43246	283597-64-8	Mono[2-[(1-oxo-2-propenyl)oxy]ethyl] butanedioate polymer with ethenylbenzene, 2-methyl-2-propenoic acid, phenylmethyl 2-methyl-2-propenoate and 1-phenyl-1H-pyrrole-2,5-		2004-3-2621										Y
43247		Sodium salt of benzenesulfonic acid modified 5,12-dihydro-2,9-dimethylquino[2,3-b]acridine-7,14-dione		2004-3-2620										Y
43248	28262-58-0	1,3-Benzenedicarboxylic acid polymer with 1,4-butanediol, decanedioic acid and dimethyl 1,4-benzenedicarboxylate		2004-3-2619										Y
43249	49744-28-7	1-[(4-Methoxy-2-nitrophenyl)azo]-2-naphthol		2004-3-2618										Y
43250	32069-92-4	2-Propenenitrile polymer with ethene, ethenylbenzene, 5-ethylidenebicyclo[2.2.1]hept-2-ene and 1-propene		2004-3-2617										Y
43251	3960-05-2	Hexahydro-1,3,5-tris(3-methoxypropyl)-1,3,5-triazine		2004-3-2616										Y
43252	157015-57-1	2-Methyl-2-propenoic acid polymer with ethenylbenzene, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2004-3-2615										Y
43253	157015-60-6	2-Methyl-2-propenoic acid polymer with 1,3-butadiene, ethenylbenzene, octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2004-3-2614										Y
43254	1002-67-1	1-Ethoxy-2-(2-methoxyethoxy)ethane	1-에톡시-2-(2-메톡시에톡시)에탄 이	2004-3-2613										Y
43255	28134-84-1	2-Hydroxyethyl 2-methyl-2-propenoate polymer with ethenylbenzene and 2-ethylhexyl 2-propenoate		2004-3-2612										Y
43256		Sodium salt of benzenesulfonic acid modified copper phthalocyanine blue		2004-3-2611										Y
43257	2772-45-4	2,4-Bis(1-methyl-1-phenylethyl)phenol		2004-3-2610										Y
43258	68492-66-0	2,5-Furandione polymer with ethenylbenzene and oxirane		2004-3-2609										Y
43259	66027-02-9	1,3-Benzenedicarboxylic acid polymer with 1,4-benzene dicarboxylic acid, 1,4-butanediol and hexanedioic acid		2004-3-2608										Y
43260		Calcium salt of 2-hydroxy-benzoic acid?reaction products with formaldehyde and polyisobutylene phenol		2004-3-2607										Y
43261	106108-23-0	1-[(1-[Difluoro[(trifluoroethenyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy)-1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propane polymer with tetrafluoroethene and 1,1,2,2-tetrafluoro-3-iodo-1-[(trifluoroethenyl)oxy]propane		2004-3-2606										Y
43262	195000-66-9	Tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate		2004-3-2605										Y
43263	491-45-2	[1,1'-Biphenyl]-2,3',4,5',6-pentol		2004-3-2604										Y
43264	192003-74-0	N,N,N-Trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-1-propanaminium, chloride polymer with ethyl 2-propenoate and sodium 2-propenoate		2004-3-2603										Y
43265	61488-13-9	Dodecanedioic acid polymer with 1,6-hexanediol		2004-3-2602										Y
43266		Carbon black, 4-carboxyphenyl-modified, ammonium salt		2004-3-2601										Y
43267	182315-97-5	1H, 3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 4,4'-methylenebis[benzenamine] and tetrahydrocyclobuta[1,2-c:3,4-c']difurantetrone		2004-3-2600										Y

43268	253685-22-2	Siloxanes and Silicones, 3-[(2-[(3-carboxy-1-oxoundecenyl)amino]ethyl)amino]propyl Me, di-Me, compds. with morpholine		2004-3-2599										Y
43269	94441-92-6	N-(2-Carboxyethyl)-N-(2-ethylhexyl)-β-alanine, monosodium salt		2004-3-2598										Y
43270		Polyvinyl acetate polyvinyl pyrrolidone polymer with maleic anhydride and propylene		2004-3-2597										Y
43271		Polyvinyl acetate polyvinyl pyrrolidone polymer with ethylene		2004-3-2596										Y
43272		Polyvinyl acetate polyvinyl pyrrolidone polymer with butyl 2-propenoate, carbon monoxide, ethylene and		2004-3-2595										Y
43273	136210-30-5	Tetraethyl N,N'-(methylenedi-4,1-cyclohexanediyl)bis(aspartate)		2004-3-2594										Y
43274	457624-86-1	3-Amino-4-[(4-amino-2-sulfophenyl)azo]-5-hydroxy-2,7-naphthalenedisulfonic acid reaction products with 3-[[5-[[4-[(2-chloroethyl)sulfonyl]-1-oxobutyl]amino]-4-hydroxy-2,7-naphthalenedisulfonic		2004-3-2593										Y
43275	204583-39-1	2-[4,6-Bis([1,1'-biphenyl]-4-yl)-1,3,5-triazin-2-yl]-5-[(2-ethylhexyl)oxy]phenol		2004-3-2592										Y
43276	24261-13-0	Tetramethyl 1,2,3,4-butanetetracarboxylate		2004-3-2591										Y
43277		Carbon black, 4-carboxyphenyl-modified, sodium salt		2004-3-2590										Y
43278		2-Propenoic acid polymer with butyl 2-propenoate, 2-methoxyethyl 2-propenoate and 1-ethylcyclohexyl 2-		2004-3-2589										Y
43279	67990-05-0	N-(5-Chloro-2-methoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide		2004-3-2588										Y
43280	54243-98-0	Formaldehyde polymer with methylphenol and 1,3,5-triazine-2,4,6-triamine		2004-3-2587										Y
43281		Alkylene (C=36) diamines polymers with hexanedioic acid, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,3-bis(1-isocyanato-1-methylethyl)benzene, 3-methyl-1,5-pentanediol and 1,2-propanediol		2004-3-2586										Y
43282		Phenylmethyl 2-methyl-2-propenoate polymer with cyclohexyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid		2004-3-2585										Y
43283	215383-54-3	2-Methyl-2-propenoic acid polymer with ethenylbenzene, phenylmethyl 2-methyl-2-propenoate and 1-phenyl-1H-pyrrole-2,5-		2004-3-2584										Y
43284	244269-03-2	6-[[1-Oxo-6-[(1-oxo-2-propenyl)oxy]hexyl]oxy]hexanoic acid polymer with ethenylbenzene, 2-methyl-2-propenoic acid, phenylmethyl 2-methyl-2-propenoate, 1-phenyl-1H-pyrrole-2,5-dione and 1,2,3-propanetriol 2-methyl-2-propenoate		2004-3-2583										Y
43285	283605-07-2	2-Methyl-2-propenoic acid polymer with ethenylbenzene, phenylmethyl 2-methyl-2-propenoate, 1-phenyl-1H-pyrrole-2,5-dione and 1,2,3-propanetriol propo (2-methyl-2-		2004-3-2582										Y
43286	288622-96-8	4-Ethenylphenol polymer with 1-(1,1-dimethylethoxy)-4-ethenylbenzene and ethenylbenzene		2004-3-2581										Y
43287		Isoprene polymer with mono(2-((2-methyl-1-oxo-2-propenyl)oxy)ethyl) 1,2-cyclohexanedicarboxylate, styrene, 2-methyl-2-propenoic acid and tricyclo[5.2.1.02,6] decan-8-ol 2-methyl-2-		2004-3-2580										Y
43288	220767-18-0	1,1,4,4-Tetramethyl-1,4-butanediyl 2-propenoate polymer with 1,1-dimethylethyl 2-propenoate, ethenylbenzene and 4-		2004-3-2579										Y
43289		Reaction products of diphenylmethane, 4,4'-diisocyanate, p-toluidine and cyclohexylamine		2004-3-2578										Y
43290		Reaction products of diphenylmethane, 4,4'-diisocyanate, cyclohexylamine and		2004-3-2577										Y
43291	187410-30-6	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and ethene, magnesium salt		2004-3-2576										Y
43292	59975-36-9	Monoethyl (2Z)-2-butenedioate polymer with ethene		2004-3-2575										Y
43293	172776-93-1	Distillates (petroleum), (C=3–6) piperylene-rich polymers with styrene		2004-3-2574										Y
43294		Methyl oxirane polymer with oxirane, mono(trihydrogen diphosphate), 2-		2004-3-2573										Y
43295	70445-33-9	3-[(2-Ethylhexyl)oxy]-1,2-propanediol		2004-3-2572										Y
43296	186466-85-3	1,2-Dimethylbenzene α-chloro derivs., reaction products with o-xylene		2004-3-2571										Y
43297	2373-98-0	3,3'-Dihydroxybenzidine	3,3'-디하드록시벤지딘	2004-2-17									269	Y
43298	25167-42-4	Oxiranylmethyl 2-methyl-2-propenoate polymer with ethenylbenzene	옥시라닐메틸 2-메틸-2-프로펜산과 에틸벤젠의 중합체	2004-2-16									431	Y
43299	147814-52-6	Octahydro-4,7-methano-1H-inden-5-yl 2-methyl 2-propenoate polymer with oxiranylmethyl 2-methyl-2-propenoate	옥타하드로-4,7-메타노-1H-인덴-5-일 2-메틸2-프로펜산과 옥시라닐메틸 2-메틸-프로펜산의 중합체	2004-2-15										Y
43300		Mixture of 3a,4,4a,5,8,8a,9,9a-Octahydro-4,9:5,8-dimethano-1H-benz[f]indene(7158-25-0) and 4,4a,4b,5,8,8a,9,9a-Octahydro-1,4:5,8-dimethano-1H-fluoreno[2,3-b]-4,9-dihydro	3a,4,4a,5,8,8a,9,9a-옥타하드로-4,9:5,8-디메타노-1H-벤즈[f]인덴과 4,4a,4b,5,8,8a,9,9a-옥타하드로-1,4:5,8-디메타노-1H-플루오렌의 혼합물	2004-1-546	2004-1-546								유독물질: 3a,4,4a,5,8,8a,9,9a-옥타하드로-4,9:5,8-디메타노-1H-벤즈[f]인덴과 4,4a,4b,5,8,8a,9,9a-옥타하드로-1,4:5,8-디메타노-1H-플루오렌의 혼합물 및 이를 25% 이상 함유한 혼합물		Y
43301	146757-28-0	4-Methylpent-1-ene polymer with ethene and ethenyl acetate		2003-3-2570										Y

43302	136210-32-7	Tetraethyl N,N'-[methylenebis(2-methyl-4,1-cyclohexane diyl)]bis(aspartate)		2003-3-2569										Y
43303	104075-34-5	Reaction products with N-methylamine acetate, potassium hydroxide, α-fluoro-ω-iodopoly(perfluoroethylene)(n=4~8) and 2-propen-		2003-3-2568										Y
43304		Mixture of 2,2,4-trimethyl-1,3-pentanediol monobutyrate monoisobutyrate, 2,2,4-trimethyl-1,3-pentanediol dibutyrate and 2,2,4-trimethyl-1,3-pentanediol diisobutyrate		2003-3-2567										Y
43305		Methyl 2-methyl-2-propenoate polymer with ethenylbenzene, butyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl tetrahydrophthalic anhydride		2003-3-2566										Y
43306	139395-96-3	2-Fluoro-4-[(trans,trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]-1-(trifluoromethoxy)benzene		2003-3-2565										Y
43307	123209-67-6	Methyl 2-methyl-2-propenoate homopolymer, reaction products with		2003-3-2564										Y
43308	34274-28-7	[Nitrilotris(methylene)]tris phosphonic acid, ammonium salt		2003-3-2563										Y
43309	259794-70-2	1,3-Isobenzofurandione polymer with 2-(chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], benzoate octadecanoate		2003-3-2562										Y
43310	64423-81-0	2-Propenoic acid polymer with 2-ethylhexyl 2-propenoate, ethyl 2-propenoate and 2-propenenitrile		2003-3-2561										Y
43311		α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,6-diisocyanatohexane, 1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-N-methyl-1-butanesulfonamide and 3-(trimethoxysilyl)-1-propanamine-blocked		2003-3-2560										Y
43312		2(or 3, or 4)-Chloro-N-[9,10-dihydro-9,10-dioxo-4-(phenylthio)-1-anthracenyl]-benzamide		2003-3-2559										Y
43313	151900-44-6	1,6-Bis(N,N'-dibenzylthiocarbamoyldithio)hexane		2003-3-2558										Y
43314	224961-21-1	Butyl 2-methyl-2-propenoate polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, dodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenoic acid		2003-3-2557										Y
43315		1-Propene polymer with tetrafluoroethene and 3,3,3-trifluoropropene		2003-3-2556										Y
43316	486449-02-9	2-Oxepanone homopolymer, ester with 2,2'-oxybis[ethanol] (2:1), dibenzoate		2003-3-2555										Y
43317	166870-96-8	1-Propene polymer with ethene, chlorinated		2003-3-2554										Y
43318	103621-92-7	1,3-Benzenedicarboxylic acid polymer with decanedioic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2003-3-2553										Y
43319	30228-06-9	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2003-3-2552										Y
43320	13547-70-1	1-Chloro-3,3-dimethylbutan-2-one		2003-3-2551										Y
43321	814-89-1	Cobalt oxalate		2003-3-2550										Y
43322	104376-68-3	Formaldehyde reaction products with branched nonylphenol and cyclohexylamine, ethoxylated		2003-3-2549										Y
43323	1575-61-7	5-Chlorovaleryl chloride		2003-3-2548										Y
43324		1,6-Hexamethylene diisocyanate polymer with polyethylene glycol monomethyl ether and 3,5-dimethyl-1H-pyrazole		2003-3-2547										Y
43325	96624-43-0	(trans, trans)-4-Ethyl-4'-pentyl-1,1'-bicyclohexyl		2003-3-2546										Y
43326	91601-34-2	1,3-Dimethyl 5-sulfo-1,3-benzenedicarboxylate sodium salt polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		2003-3-2545										Y
43327	187284-41-9	Fatty acids, (C=14~20) and (C=16~18)-unsatd. reaction products with hexanedioic acid and triethanolamine, di-Me sulfate-quaternized		2003-3-2544										Y
43328	61791-46-6	2,2'-Iminobisethanol, N-tallow alkyl derivs., N-oxides	2,2'-이미노비스에탄올 N-탈로우 알킬 유도체, N-산화	2003-3-2543	2019-1-889								유독물질: 2,2'-이미노비스에탄올 N-탈로우 알킬 유도체, N-산화 및 이를 25% 이상 함유한 혼합물	Y
43329		1,6-Diisocyanatohexane homopolymer γ-ω-perfluoro-alcohols(C=6~20) blocked, monomethylether polyethoxylate alcohols-blocked		2003-3-2542										Y
43330		2-[4-Fluoro-6-[methyl[2-[2-(sulfato)ethylsulfonyl]ethyl]amino]-1,3,5-triazin-2-yl]-5-hydroxy-6-[[2-[(2-hydroxy-5-sulfophenyl)azo]-4,5-dimethoxyphenyl]azo]-naphthalene-1,7-disulfonic acid, copper complex, tetrasodium salt		2003-3-2541										Y

43331		Mixture of trisodium [7-[[2,6-difluoro-4-pyrimidinyl]amino]-4-(hydroxy-kO)-3-[[2-(hydroxy-kO)-3-sulfo-5-[[2-sulfooxy]ethyl]sulfonyl]phenyl]azo-kN1]-2-naphthalenesulfonato(5-)]cuprate(3-)(495405-75-9) and disodium [7-[(2,6-difluoro-4-pyrimidinyl)amino]-3-[[5-(ethenylsulfonyl)-2-(hydroxy-kO)-3-sulfophenyl]azo-kN1]-4-(hydroxy-kO)-2-naphthalenesulfonato(4-		2003-3-2540											Y
43332		Trisodium 1-ethyl-5-[[5-[[4-fluoro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinemethanesulfonate		2003-3-2539											Y
43333		Aluminoxanes, Me, Me group-terminated reaction products with bis(1,2,3,4,5-η)-1-butyl-2,4-cyclopentadien-1-yl]difluorozirconium, Bu alc., butyl(1-methylpropyl)magnesium, silica gel and titanium		2003-3-2538											Y
43334		Mixture of 2-[2-(2-ethylhexanoyloxy)ethoxy]ethyl 2-ethylhexanoate, 2-[2-(2-ethylhexanoyloxy)ethoxy]ethyl benzoate and 2-[2-(benzoyloxy)ethoxy]ethyl benzoate		2003-3-2537											Y
43335		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, (phenoxymethyl)oxirane reaction products with 2-methyl-1H-imidazole, 2,4,6-tris[(dimethylamino)methyl]phenol, phenol		2003-3-2536											Y
43336	155947-90-3	Methyl 2-methyl-2-propenoate polymer with 4-ethenylphenyl, 4-methylbenzenesulfonate		2003-3-2535											Y
43337		2-Propenoic acid polymer with [5,5'-biisobenzofuran]-1,1',3,3'-tetrone, 2,2'-(9H-fluoren-9-ylidenebis(4,1-phenyleneoxymethylene))bis[oxirane] and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione		2003-3-2534											Y
43338	250221-26-2	1,3-Benzenedicarboxylic acid polymer with 1,6-diisocyanatohexane, hexanedioic acid, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, compd. with N,N-diethylethanamine		2003-3-2533											Y
43339	114349-60-9	Methyl 2-methyl-2-propenoate polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione, (1-methylethenyl)benzene and methyl 2-propenoate		2003-3-2532											Y
43340	481066-70-0	Hydroxyl- and 4-sulfophenyl-modified carbon black, sodium salts		2003-3-2531											Y
43341		Hexanedioic acid polymer with 2,2'-iminobisethanol, N-coco alkyl derivs., methyl oxirane and oxirane		2003-3-2530											Y
43342	154026-99-0	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid		2003-3-2529											Y
43343	52017-84-2	Butyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, 2-(dimethylamino)ethyl 2-methyl-2-propenoate, ethenylbenzene and 2-propenoic acid		2003-3-2528											Y
43344	577-16-2	1-(2-Methylphenyl)-ethanone;2-Methylacetophenone	2-메틸아세토페논	2003-3-2527	2018-1-815							유독물질: 2-메틸아세토페논 및 이를 25% 이상 함유한 혼합물		Y
43345	61023-66-3	1-(2,4-Dichlorophenyl)-1-pentanone		2003-3-2526											Y
43346	88701-59-1	α-Methyl-2-thiophenacetonitrile		2003-3-2525											Y
43347	474937-71-8	3-Diazo-3,4-dihydro-4-oxo-1-naphthalenesulfonate with 4,4',4'',4'''-[(1-methylethylidene)di-4-cyclohexanyl-1-ylidene]tetrakis[2-		2003-3-2524											Y
43348		?isooctadecanoic acid reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol		2003-3-2523											Y
43349	198625-33-1	6-(2,5-Dimethylbenzoyl)-3-hydroxy-2-(3-hydroxy-2-quinolinyl)-1H-inden-1-one		2003-3-2522											Y
43350	166736-08-9	Methyloxirane polymer with oxirane, mono(2-propylheptyl) ether		2003-3-2521											Y
43351	160875-66-1	α-(2-Propylheptyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl)		2003-3-2520											Y
43352		Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene,?1,6-hexanediol,?3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, compounds with N,N-dimethyl(2-hydroxyethyl)amine		2003-3-2519											Y
43353	121614-26-4	11-[6-[[(2,2-Dimethylhydrazino)carbonyl]amino]hexyl]-10, 12-dioxo-2,9,11,13,20-pentaazaheneicosanedioic acid, bis(2,2-dimethylhydrazide)		2003-3-2518											Y
43354	61843-70-7	Butyl 2-propenoate polymer with carbon monoxide and ethene		2003-3-2517											Y
43355	500209-76-7	Oxybispropanol polymer with α-hydro-ω-hydroxypoly (oxy-1,2-ethanediyl), 1,1'-methylenebis(isocyanatobenzene), methyloxirane and oxirane, hydrolyzed		2003-3-2516											Y

43356	77496-02-7	2-Propenoic acid polymer with butyl 2-propenoate, ethenylbenzene and 2-ethylhexyl 2-propenoate		2003-3-2515										Y
43357	58901-62-5	1,4-Benzenedicarboxylic acid polymer with 1,4-butanediol, hexanedioic acid and 1,6-hexanediol		2003-3-2514										Y
43358	206072-38-0	Piperazine polymer with 1,1'-methylenebis[isocyanatobenzene], methyloxirane and oxirane, polyethylene glycol mono-Me ether-blocked		2003-3-2513										Y
43359	1000-90-4	Zinc O,O'-diisopropyl bis(dithiophosphate)		2003-3-2512										Y
43360	129909-90-6	4-Amino-N-(1,1-dimethylethyl)-4,5-dihydro-3-(1-methylethyl)-5-oxo-1H-1,2,4-triazole-1-carboxamide		2003-3-2511										Y
43361	1609-86-5	tert-Butyl isocyanate	이소시안산 tert-부틸	2003-3-2510	2018-1-814							유독물질: 이소시안산 tert-부틸 및 이를 25% 이상 함유한 혼합물		Y
43362	72765-59-4	N-(Carboxymethyl)-N,N-dimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-ethanaminium inner salt polymer with 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2003-3-2509										Y
43363	263551-50-4	Decanedioic acid polymer with azacyclotridecan-2-one, hexahydro-2H-azepin-2-one, 1,6-hexanediamine, hexanedioic acid, nonanedioic acid and piperazine		2003-3-2508										Y
43364	23996-12-5	2-Phenyl-1H-imidazole-1-propiononitrile		2003-3-2507										Y
43365	75199-22-3	N-[3-[Bis(2-hydroxyethyl)methylammonio]propyl]-N'-[3-(dodecyloxy)-2-hydroxypropyl]-N,N'-bis(2-hydroxyethyl)-N,N'-dimethyl-1,3-propanediaminium, bis(methyl sulfate) (salt)		2003-3-2506										Y
43366	211557-69-6	1-Methoxy-3,7-bis[[3-(trimethoxysilyl)propoxy]methyl]-2,8-dioxa-5-aza-1-silabicyclo[3.3.3]undecane		2003-3-2505										Y
43367	350691-07-5	Amines, coco alkyl, compds. with hydrogenated tallow alkyl amines and isobutylene-maleic		2003-3-2504										Y
43368	68441-65-6	1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene adduct with 1,3-butadiene homopolymer		2003-3-2503										Y
43369	161308-15-2	4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, [1,1'-biphenyl]-4-yl ethers		2003-3-2502										Y
43370	32315-10-9	Bis(trichloromethyl) carbonate	비스(트라이클로로메틸) 카보네이트	2003-3-2501										Y
43371	265647-11-8	Phosphoric acid, silver(1+) sodium zirconium(4+) salt	인산과 은(1+), 나트륨, 지르코늄(4+)의 염	2003-3-2500	2019-1-887							유독물질: 인산과 은(1+), 나트륨, 지르코늄(4+)의 염 및 이를 2.5% 이상 함유한 혼합물		Y
43372	166412-78-8	Diisononyl 1,2-cyclohexanedicarboxylate		2003-3-2499										Y
43373	614-68-6	o-Tolyl isocyanate		2003-3-2498										Y
43374	1711-88-2	5-(1-Methylethyl)-1,3,4-oxadiazol-2(3H)-one		2003-3-2497										Y
43375	307965-79-3	1,4-Cyclohexanedicarboxylic acid polymer with 1,2-ethanediol and 2,2'-[9H-fluoren-9-ylidenebis(4,1-phenyleneoxy)]bis[ethanol]		2003-3-2496										Y
43376	131298-48-1	Siloxanes and Silicones, methoxy vinyl		2003-3-2495										Y
43377		Mixture of α-sulfo-ω-[[1-[(2-propenyloxy)methyl]tridecyl]oxy]-poly (oxy-1,2-ethanediyl), ammonium salt(224646-44-0) and α-sulfo-ω-[[1-[(2-propenyloxy)methyl]undecyl]oxy]-poly(oxy-1,2-ethanediyl), ammonium salt(352661-91-7)		2003-3-2494										Y
43378	26603-83-8	1,4-Butanedicarboxylic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and hexahydro-2H-azepin-2-one		2003-3-2493										Y
43379	106-36-5	Propyl propanoate	프로피온산 프로필	2003-3-2492										Y
43380	196190-83-7	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethenylbenzene, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		2003-3-2491										Y
43381	94317-64-3	Butylphosphorothioic triamide		2003-3-2490										Y
43382		α,α',α''-Trihydro-ω,ω',ω''-nitrilo-tris[poly(n=0.3~10)[oxyalkylene(C=2~4)]] reaction product with aliphatic carboxylic acid(C=8~24-alkyl or alkenyl)		2003-3-2489										Y
43383	61630-98-6	1,3-Dioxolan-2-one polymer with 1,6-hexanediol		2003-3-2488										Y
43384	73144-93-1	5-Sulfo-1,3-benzenedicarboxylic acid mono-sodium salt polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol		2003-3-2487										Y
43385	219632-53-8	4,5,6,7-Tetrabromo-1,3-isobenzofurandione reaction product with 2-ethyl-1-hexanol		2003-3-2486										Y
43386		Reaction product of soya alkyl amines and 1,3-isobenzofurandione		2003-3-2485										Y
43387	113089-47-7	Alcohols, (C=13~15)-branched and linear, ethers with ethyloxirane, oxirane polymer, monomethyl ether		2003-3-2484										Y

43388		1,6-Diisocyanatohexane homopolymer, α-(heptafluoromethylethyl)-ω-[1,2,2,2-tetrafluoro-1-[[(2-hydroxyethyl)amino]carbonyl]ethoxy]poly(oxy(trifluoro(trifluoromethyl)-1,2-ethanediyl)]- and Me Et ketone oxime- and 1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-N-methyl-1-butanesulfonamide- and polyethylene glycol mono-Me ether-blocked		2003-3-2483										Y
43389	827-43-0	4-Methyl-2-phenyl-1H-imidazole		2003-3-2482										Y
43390		N-(2-Aminoethyl)-1,2-ethanediamine polymer with 1-cyanoguanidine and sulfamic acid		2003-3-2481										Y
43391	36936-60-4	α,α',α''-(Nitrilotri-2,1-ethanediyl)tris[ω-hydroxypoly(oxy-1,2-ethanediyl)]		2003-3-2480										Y
43392		1-(3-Benzylsulfanyl-pyridin-2-yl)-2-fluoropropan-1-one		2003-3-2479										Y
43393	89392-03-0	Phenyl(4,6-dimethoxy-2-pyrimidinyl)carbamate		2003-3-2478										Y
43394	114803-11-1	Potassium bis[α-(hydroxy-kO)-α-phenylbenzeneacetato(2-)-kO]borate(1-)		2003-3-2477										Y
43395	26634-78-6	2-Propenoic acid polymer with ethenyl acetate and 2-ethylhexyl 2-propenoate		2003-3-2476										Y
43396	346426-38-8	Methyl oxirane polymer with oxirane, ether with 1,1',1'',1'''-[(methylimino)bis(3,1-propanediylnitrilo)]tetrakis[2-propanol]		2003-3-2475										Y
43397	125005-87-0	D-Gluconic acid polymer with 6-deoxy-L-mannose and D-glucose, acetate, calcium magnesium potassium sodium salt		2003-3-2474										Y
43398	68227-29-2	N-(Carboxymethyl)-N-(2-hydroxyethyl)glycine compound with 1,4-diazabicyclo[2.2.2]octane (2:1)		2003-3-2473										Y
43399	187852-79-5	1,3-Butanediol reaction products with 1,6-diisocyanatohexane		2003-3-2472										Y
43400		1,6-Diisocyanato hexane polymer with D-glucitol, 1,2,3-propanetriol and methyl oxirane, 2-butanone oxime-blocked		2003-3-2471										Y
43401		1,6-Diisocyanato hexane polymer with D-glucitol, 1,2,3-propanetriol and methyl oxirane		2003-3-2470										Y
43402	125121-39-3	2-Propenoic acid polymer with α-(3-methyl-3-butenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), sodium salt		2003-3-2469										Y
43403	1555-53-9	(Z)-9-Octadecenoic acid, magnesium salt		2003-3-2468										Y
43404	106214-84-0	Siloxanes and silicones, di-Me, 3-aminopropyl terminated		2003-3-2467										Y
43405	113114-19-5	2,2,3,3-Tetrafluorooxetane homopolymer, β-oxo-ω-[2-(2-benzothiazolylthio)propionic acid]		2003-3-2466										Y
43406	4767-00-4	3-(2-Benzothiazolylthio)propionic acid		2003-3-2465										Y
43407	61007-89-4	[[2,2',2''-[Nitrilotris[2,1-ethanediyl(nitrilo-kN)methylidyne]]tris[phenolato-kO]](3-)]manganese		2003-3-2464										Y
43408	445409-27-8	Amides, coco, N,N-bis(hydroxyethyl) reaction products with coco monoglycerides and molybdenum trioxide		2003-3-2463										Y
43409	56357-87-0	Tetrafluoroethene polymer with 1,1-difluoroethene and trifluoro(trifluoromethoxy)ethene		2003-3-2462										Y
43410	70729-76-9	Butyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		2003-3-2461										Y
43411	371921-63-0	Lithium potassium sodium 3,10-diamino-6,13-dichloro-2-[[6-[[[4-(1,1-dimethylethyl)phenyl]sulfonyl]amino]-2-naphthalenyl]sulfonyl]-4,11-trisheno[dioxazinedisulfon		2003-3-2460										Y
43412		Mixture of bis[bis(2-ethylhexyl)carbamodithioato-κS,κS']dioxodi-μ-thioxodimolybdenum(90901-24-9), bis(2-ethylhexyl)carbamodithioato-κS,κS'](ditridecylcarbamodithioato-κS,κS')dioxodi-μ-thioxodimolybdenum, branched(253873-83-5) and bis(ditridecylcarbamodithioato-κS,κS')dioxodi-μ-thioxodimolybdenum, branched(253873-84-6)		2003-3-2459										Y
43413		1,3-Dihydro-1,3-dioxo-5-isobenzofurancarbonyl chloride polymer with 4,4'-methylenebis[benzenamine], compd. with 2-(diethylamino)ethanol and N,N-diethylethanamine		2003-3-2458										Y
43414	91865-54-2	(3aR,3'aR,4R,4'S,7S,7'R,7aS,7'aS)-rel-2,2'-(Methylenedi-4,1-phenylene)bis[3a,4,7,7a-tetrahydro(2-propenyl)-4,7-methano-1H-isoindole-1,3(2H)-dione		2003-3-2457										Y
43415	105043-55-8	3-Methyl-N-(5,8,13,14-tetrahydro-5,8,14-trioxonaphth[2,3-c]acridin-6-yl)benzamide		2003-3-2456										Y
43416	182211-02-5	Methyloxirane polymer with oxirane, ether with 2,4,7,9-tetramethyl-5-decyne-4,7-diol (2:1)		2003-3-2455										Y
43417	446293-48-7	4-Amino-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic acid, sodium salt coupled with diazotized 2-amino-4-[[4-chloro-6-[[2-[2-[(2-chloroethyl)sulfonyl]ethoxy]ethyl]amino]-1,3,5-triazin-2-yl]amino]benzenesulfonic		2003-3-2454										Y

43418	131954-48-8	1-Ethenyl-2-pyrrolidinone polymer with N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-1-propanaminium chloride		2003-3-2453										Y
43419	92466-51-8	2,2'-(1,2-Ethenediyl)bis[5-[[4-[(2-hydroxyethyl)amino]-6-[[4-[[(2-hydroxyethyl)amino]carbonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino] benzenesulfonic acid disodium salt		2003-3-2452										Y
43420	140384-51-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2003-3-2451										Y
43421	7779-31-9	3,3,5-Trimethylcyclohexyl 2-methyl-2-propenoate		2003-3-2450										Y
43422		Isocyanic acid polymethylene polyphenylene ester polymer with methyloxirane and oxirane, polyethylene glycol monomethyl ether		2003-3-2449										Y
43423	56925-73-6	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, 2-ethylhexyl 2-propenoate and methyl 2-methyl-2-propenoate		2003-3-2448										Y
43424	1111-78-0	Ammonium carbamate		2003-3-2447										Y
43425	244235-41-4	Castor oil polymer with allyl alc., diethylene glycol, 1,1'-methylenebis[isocyanatobenzene], phthalic anhydride, polypropylene glycol		2003-3-2446										Y
43426	110412-77-6	α-(3-Methyl-3-butenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		2003-3-2445										Y
43427	42573-57-9	2-[2-(4-Methoxyphenyl)ethenyl]-4,6-bis(trichloromethyl)-1,3,5-triazine		2003-3-2444										Y
43428	7189-82-4	2-(2-Chlorophenyl)-1-(2-(2-chlorophenyl)-4,5-diphenyl-2H-imidazol-2-yl)-4,5-diphenyl-1H-imidazole		2003-3-2443										Y
43429	86-52-2	1-(Chloromethyl)naphthalene		2003-3-2442										Y
43430		1,4-Benzenedicarboxylic acid polymer with N-(2-aminoethyl)-1,2-ethanediamine, cyclized, Me sulfates		2003-3-2441										Y
43431	95913-20-5	4,5-Dihydro-1-(2-hydroxyethyl)-1H-imidazoledipropanoic acid, 2-norcoco alkyl derivs., di-Me esters, phosphates (esters),		2003-3-2440										Y
43432	716-39-2	Naphtho[2,3-c]furan-1,3-dione		2003-3-2439										Y
43433		Fatty acids, tall-oil polymers with adipic acid, ethylenediamine, glycerol, 1,6-hexanediol 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,1'-methylenebis[4-isocyanato cyclohexane] and pentaerythritol		2003-3-2438										Y
43434	181186-37-8	Siloxanes and silicones, Me methoxy polymers with Me silsesquioxanes, methoxy-terminated		2003-3-2437										Y
43435	156326-33-9	Dimethyl 1,4-benzenedicarboxylate polymer with 1,2-ethanediol and 2,2'-[9H-fluoren-9-ylidenebis(4,1-phenyleneoxy)]bis[ethanol]		2003-3-2436										Y
43436	484679-04-1	1,3-Butanediol polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, Me Et		2003-3-2435										Y
43437	187410-32-8	2-Propenoic acid polymer with butyl 2-propenoate and ethene, magnesium salt		2003-3-2434										Y
43438	313975-58-5	Fatty acids, (C=18)-unsatd., dimers, hydrogenated polymer with hexanedioic acid, 1,3-bis(1-isocyanato-1-methylethyl)benzene, 1,4-butanediol, 2,3-dihydroxypropyl 2-methyl-2-propenoate, N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 7,12-dioxa-3,16-diazaoctadecane-1,5,14,18-tetrol, 2-ethylhexyl 2-propenoate, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 1,3-Benzenedicarboxylic acid and methyl 2-methyl-2-propenoate, compds. with 2-(dimethylamino)ethanol		2003-3-2433										Y
43439		siloxanes and Silicones, di-Me, Me dodecyl, Me hydrogen		2003-3-2432										Y
43440	116462-49-8	2-Methyl-2-propenoic acid polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		2003-3-2431										Y
43441	56279-27-7	10,12-Dihydro-7H,11H-benzo[e]imidazo[4',5':5,6]benzimidazo[2,1-a]isoquinoline-7,11-dione		2003-3-2430										Y
43442	43035-18-3	4-[[3-[[2-Hydroxy-3-[[(4-methoxyphenyl)amino]carbonyl]-1-naphthalenyl]azo]-4-methylbenzoyl]amino]benzenesulfonic acid, calcium salt (2:1)		2003-3-2429										Y
43443	142051-76-1	N,N,N-Tripropyl-1-propanaminium salt with 2,2'-dithiobis[benzoic acid] (1:1)		2003-3-2428										Y
43444	357199-52-1	Resin acids and rosin acids, esters with ethoxylated castor oil		2003-3-2427										Y
43445	66195-26-4	N-(1,4-Dimethylpentyl)-4-nitrosoaniline		2003-3-2426										Y
43446		α-(3-Methyl-3-butenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)] polymer with 2-hydroxyethyl 2-propenoate and 2-propenoic acid, sodium salt		2003-3-2425										Y
43447	169117-72-0	α,α'-[1,4-Dimethyl-1,4-bis(3-methylbutyl)-2-butyne-1,4-diyl]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		2003-3-2424										Y

43448	70750-47-9	Quaternary ammonium compounds, coco alkylbis (hydroxyethyl)methyl, chlorides		2003-3-2423										Y
43449	190394-85-5	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 2,6-bis[[4-hydroxy-3-[(2-hydroxy-5-methylphenyl)methyl]-2,5-dimethylphenyl]methyl]-4-methylphenol		2003-3-2422										Y
43450	6843-66-9	Dimethoxydiphenylsilane		2003-3-2421										Y
43451	460739-64-4	Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, zinc bis(2-methyl-2-propenoate) and zinc di-2-propenoate, 2-2'-azobis(2-methylbutanenitrile)- and 2,2'-azobis(2-methylpropanenitrile)-initiated		2003-3-2420										Y
43452	35641-59-9	2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid, monosodium salt, homopolymer		2003-3-2419										Y
43453	17351-75-6	1,4-Bis((ethenyloxy)methyl) cyclohexane		2003-3-2418										Y
43454	165178-32-5	1,1,1,2,2,3,3-Heptafluoro-3-[(trifluoroethenyl)oxy]propane polymer with tetrafluoroethene and trifluoro(trifluoromethoxy)		2003-3-2417										Y
43455	5306-85-4	1,4:3,6-Dianhydro-2,5-di-O-methyl-D-glucitol		2003-3-2416										Y
43456	444992-04-5	N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-benzenediamine reaction products with ethylene oxide mono[[((C=12)-rich, (C=10–13)-branched alkyl)thio]methyl] deriv.		2003-3-2415										Y
43457	119344-86-4	2-(Dimethylamino)-2-[(4-methylphenyl)methyl]-1-(4-(4-morpholinyl)phenyl]-1-butanone		2003-3-2414										Y
43458	876-08-4	4-(Chloromethyl)benzoyl chloride		2003-3-2413										Y
43459	118685-26-0	Dihydro-2,5-furandione, monopolyisobutylene derivs., reaction products with diethanolamine		2003-3-2412										Y
43460	29895-12-3	3,3',3''-[(Allyloxy-1-ethanyl-2-ylidene)tris(oxy)]tris propionate		2003-3-2411										Y
43461	484689-78-3	1,4-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2003-3-2410										Y
43462	111692-09-2	1,4-Benzenedicarboxylic acid polymer with hexanedioic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))]		2003-3-2409										Y
43463	108-99-6	3-Methyl pyridine		2003-3-2408										Y
43464	479665-94-6	Sodium 4-hydroxy-7-[(sulfomethyl)amino]-3-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-8-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonic acid		2003-3-2407										Y
43465	188734-83-0	Ethyloxirane polymer with methyloxirane, 2-aminoethylethyl 4-nonylphenyl ether, branched, reaction products with		2003-3-2406										Y
43466	183130-96-3	2-[[8-[[6-[(2-Carboxyphenyl)amino]-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]benzoic acid, tetraammonium salt		2003-3-2405										Y
43467	353291-27-7	α-Methyl-ω-[(tetrahydro-2-furanyl)methoxy]-poly(oxy(methyl-1,2-ethanediyl))		2003-3-2404										Y
43468		Mixture of hexaethyl 2,2',2''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triyl)tris(6,1-hexanediyliminocarbonyl)]tris malonate and triethyl 2,2',2''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triyl)tris(hexane-6,1-diylimino)]tris(2-methylene-3-oxobutanoate)		2003-3-2403										Y
43469	94228-79-2	2,3,3,4,4,5,5-Heptafluoro-1-pentene polymer with ethene and tetrafluoroethene		2003-3-2402										Y
43470	161075-02-1	Tetrafluoroethene, oxidized, polymd., reduced, decarboxylated		2003-3-2401										Y
43471	346709-25-9	Pyrimido[5,4-g]pteridine-2,4,6,8-tetramine, 4-methylbenzenesulfonate, base-hydrolysed		2003-3-2400										Y
43472	452962-97-9	N-[5-[Bis(2-(methoxyethyl)amino]-2-[(6-bromo-2,3-dihydro-2-methyl-1,3-dioxo-1H-isoindol-5-yl)azo]phenyl] acetamide		2003-3-2399										Y
43473	65059-79-2	4-Bromo-3,3,4,4-tetrafluoro-1-butene polymer with 1,1-difluoroethene, tetrafluoroethene and trifluoro(trifluoromethoxy)		2003-3-2398										Y
43474	200808-68-0	1,1-Dimethylethyl 2-propenoate polymer with ethenylbenzene and 4-ethenylphenol		2003-3-2397										Y
43475	58128-22-6	12-Hydroxy octadecanoic acid homopolymer octadecanoate		2003-3-2396										Y
43476	105656-63-1	4-Bromo-3,3,4,4-tetrafluoro-1-butene polymer with ethene tetrafluoroethene and trifluoro(trifluoromethoxy)		2003-3-2395										Y
43477	36563-66-3	α-[Octadecylamino)carbonyl]-ω-[[(octadecylamino)carbonyl]oxy]poly(oxy-1,2-ethanediyl)		2003-3-2394										Y

43478	392658-44-5	α, α'-[1,6-Hexanediylbis(iminocarbonyl)]bis[ω-isononyl phenoxy]poly(oxy-1,2-ethanediyl)		2003-3-2393										Y
43479	460739-39-3	ethenyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethyl 2-propenoate, zinc bis(2-methyl-2-propenoate) and zinc di-2-propenoate, 2,2'-azobis[2-methylbutanenitrile]- and 2,2'-azobis [2-methylpropanenitrile]-		2003-3-2392										Y
43480	33525-68-7	4-Oxo-4-[[3-(triethoxysilyl)propyl]amino]-2-butenoic acid		2003-3-2391										Y
43481	444987-50-2	1,3-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]		2003-3-2390										Y
43482	68672-66-2	ω-[(2-tert-butoxy)-1,1-dimethyl-2-oxoethoxy]imino]-2-(tritylamino)thiazol-4-yl]acetic		2003-3-2389										Y
43483	37942-07-7	3,5-Bis(1,1-dimethylethyl)-2-hydroxybenzaldehyde		2003-3-2388										Y
43484	144669-05-6	Siloxanes and silicones, di-Me, 5-hexenyl Me		2003-3-2387										Y
43485	85940-11-0	1,4-Benzenediamine reaction products with 4-(6-methyl-2-benzothiazolyl)benzenamine, sodium sulfide (Na2(Sx)) and sulfur,		2003-3-2386										Y
43486		(3-(6-Methoxy-benzothiazol-2-ylimino)-2,3-dihydro-1H-isoindol-1-ylidene]-cyano acetic acid pentylester		2003-3-2385										Y
43487	68052-54-0	6H-Dibenz[c,e][1,2]oxaphosphorin, 6-oxide polymer with ethenylbenzene and (1-methylethenyl)benzene		2003-3-2384										Y
43488	53770-52-8	Zinc 3,5-bis(α-methylbenzyl)salicylate		2003-3-2383										Y
43489	2314-97-8	Trifluoroiodomethane		2003-3-2382										Y
43490	499100-97-9	N-Decyl-N,N-dimethyl-1-decanaminium salt with α-(carboxymethyl)-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl) (1:1)		2003-3-2381										Y
43491	151006-62-1	1-Dodecene trimer, hydrogenated		2003-3-2380										Y
43492	151006-63-2	1-Dodecene homopolymer, hydrogenated		2003-3-2379										Y
43493		Siloxanes and silicones, Me hydrogen, di-Me reaction products with 1-hexene, vinyltriethoxysilane and α-vinyl-ω-trimethylsilyl polydimethylsiloxane		2003-3-2378										Y
43494		Siloxanes and silicones, di-Me, mono[3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl group]-terminated polymer with methyl 2-methyl-2-propenoate, tridecyl 2-methyl-2-propenoate and 3-(triethoxysilyl)propyl 2-methyl-2-propenoate		2003-3-2377										Y
43495	115340-97-1	Siloxanes and silicones, di-Me, Me vinyl polymers with Ph silsesquioxanes		2003-3-2376										Y
43496		Siloxanes and silicones, di-Me polymers with decyl Me silsesquioxanes, methoxy group-terminated		2003-3-2375										Y
43497	170274-77-8	Siloxanes and silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, methoxy-terminated, reaction products with polyethylene glycol Bu		2003-3-2374										Y
43498		Unsaturated fatty acids(C=18) dimers, hydrogenated, di-Me esters, hydrogenated, bis(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)methane and		2003-3-2373										Y
43499	330666-78-9	2-Propenoic acid polymer with α-sulfo-ω-(2-propenyloxy) poly(oxy-1,2-ethanediyl)ammonium salt, α-alkyl-		2003-3-2372										Y
43500	32069-38-8	1,4-Butanedicarboxylic acid polymer with 2,2'-[(4-methylphenyl)imino]bisethanol		2003-3-2371										Y
43501	67968-24-5	Dodecyl(sulfophenoxy) benzenesulfonic acid diammonium salt		2003-3-2370										Y
43502	51938-28-4	2,2-Dimethyl propaneperoxoic acid tert-hexyl ester		2003-3-2369										Y
43503	422278-61-3	N,N-Bis(2-hydroxypropyl)benzamide		2003-3-2368										Y
43504	98654-22-9	2-Hydroxyethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate		2003-3-2367										Y
43505	13863-48-4	Terbium phosphate		2003-3-2366										Y
43506	429620-13-3	1,1-Benzenedicarboxylic acid polymer with decanedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,5-pentanediol		2003-3-2365										Y
43507	183815-54-5	N-Ethenylformamide homopolymer hydrolyzed, hydrochloride		2003-3-2364										Y
43508	175893-71-7	N-[3-(Dimethylamino)propyl]-2-methyl-2-propenamide polymer with 1-ethenyl-2-pyrrolidinone, sulfate		2003-3-2363										Y
43509	333784-46-6	2-Ethylhexyl 2-methyl-2-propenoate polymers with 2,5-Furandione, 2-[[(2-mercaptoethoxy)carbonyl]amino]ethyl 2-methyl-2-propenoate, γ-ω-perfluoro alkyl(C=8~16) 2-propenoate and octadecyl 2-methyl-2-propenoate		2003-3-2362										Y

43510		2-Ethylhexyl 2-methyl-2-propenoate polymers with octadecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, oxiranylmethyl 2-methyl-2-propenoate, γ-ω-perfluoro alkyl(C=6,8,10,12,14) 2-propenoate and 3-chloro-2-hydroxypropyl 2-methyl-2-propenoate		2003-3-2361										Y
43511	123210-62-8	Hexanedioic acid polymer with 1,3-butanediol, octyl ester		2003-3-2360										Y
43512	154339-84-1	Silver sodium zirconium phosphate		2003-3-2359										Y
43513	119851-28-4	1-(2-Chloro-4-(4-chlorophenoxy)phenyl)ethanone		2003-3-2358										Y
43514		Diphenyl(or dimethyl) carboxylate polymer with 2,2-dimethyl-1,3-propanediol, hexamethylene diisocyanate, hexanedioic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2003-3-2356										Y
43515	83863-90-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid		2003-3-2355										Y
43516		N,N'-Bis(2,2,6,6-tetramethyl-4-piperidinyl)-1,6-hexanediamine polymer with 2,4,6-trichloro-1,3,5-triazine reaction products with cyclohexylamine and		2003-3-2354										Y
43517	201947-88-8	2-Propenoic acid telomer with 1-dodecanethiol and dodecyl 2-propenoate,		2003-3-2353										Y
43518	39670-09-2	2-(2-(2-Ethoxyethoxy)ethoxy)ethyl 2-methyl-2-propenoate		2003-3-2352										Y
43519	102051-18-3	α-(2-Methyl-1-oxo-2-propenyl)-ω-(sulfooxy)poly[oxy(methyl-1,2-ethanediyl)], sodium salt		2003-3-2351										Y
43520	4073-98-7	4,4'-Methylenebis(2,6-xylidine)		2003-3-2350										Y
43521	156324-82-2	2-Hydroxypropyl 5-methyl-2-(1-methylethyl)cyclohexyl carbonate		2003-3-2349										Y
43522	89-79-2	(1R,2S,5R)-5-methyl-2-(1-methylethenyl)cyclohexanol		2003-3-2347										Y
43523	252579-81-0	2-[[8-[[6-[(2-Carboxyphenyl)amino]-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]benzoic acid, tetralithium salt		2003-3-2346										Y
43524	330809-58-0	Dodecyl 2-propenoate polymers with (chloromethyl)ethenylbenzene, N-(hydroxymethyl)-2-propenamide and γ-ω-perfluoro alkyl(C=10~14) 2-propenoate		2003-3-2345										Y
43525	2417-04-1	3,3',5,5'-Tetramethyl-1,1'-biphenyl-4,4'-diol		2003-3-2344										Y
43526	85508-41-4	N-[2-[(2-Chloro-4,6-dinitrophenyl)azo]-5-(di-2-propenylamino)-4-methoxyphenyl]acetamide		2003-3-2343										Y
43527	25609-90-9	Butyl 2-methyl-2-propenoate polymer with ethenylbenzene and 2-propenoic acid		2003-3-2342										Y
43528	9051-89-2	(3R,6R)-3,6-Dimethyl-1,4-dioxane-2,5-dione polymer with rel-(3R,6S)-3,6-dimethyl-1,4-dioxane-2,5-dione and (3S,6S)-3,6-dimethyl-1,4-dioxane-2,5-dione		2003-3-2341										Y
43529	312953-81-4	Butyl 2-propenoate polymer with 1-(3,4-dichlorophenyl)-1H-pyrrole-2,5-dione, ethenylbenzene, 2,5-furandione and 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-		2003-3-2340										Y
43530	699-12-7	2-(Phenylthio)ethanol		2003-3-2339										Y
43531	253585-83-0	1-(4-(Phenylthio)phenyl)-1,2-octanedione 2-(O-benzoyloxime)		2003-3-2338										Y
43532	353291-25-5	Polyphosphoric acids polymers with castor oil and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], compds. with 2-(dimethylamino)ethanol		2003-3-2337										Y
43533	67939-50-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and 1,2- propanediol mono-2-propenoate		2003-3-2336										Y
43534		Dimethyl 1,4-benzenedicarboxylate polymer with 1,3-benzenedicarboxylic acid, decanedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 1,4-butanediol and 2,2-dimethyl-1,3-propanediol		2003-3-2335										Y
43535	167933-51-9	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 3,3'-bis(2-hydroxy-5-methylbenzyl)-4,4'-dihydroxy-5,5'-dimethyldiphenylmethane		2003-3-2334										Y
43536		Formaldehyde reaction products with dimethylamine and phenol, polyisobutylene		2003-3-2333										Y
43537	444087-59-6	Trisodium 2,3-dihydro-1,3-dioxo-2-[3-[(2-sulfooxyethyl)sulfonyl]phenyl]-1H-xantheno [2,1,9-def]isoquinoline-5,9-disulfonate		2003-3-2332										Y
43538		Hexasodium 2-[(6-[(4-chloro-6-[4-[2-[(4-chloro-6-[(8-hydroxy-3,6-disulfo-7-[(2-sulfophenyl)azo]-1-naphthalenyl)amino]-1,3,5-triazin-2-yl)amino]ethyl]-1-piperazinyl]-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1,5-		2003-3-2331										Y
43539	62683-37-8	Methyl oxirane polymer with oxirane, butanedioate		2003-3-2330										Y
43540	25213-88-1	Methyl 2-methyl-2-propenoate polymer with ethenylbenzene and 2-propenenitrile		2003-3-2329										Y

43541	149778-25-6	Dodecyl 2-methyl-2-propenoate polymer with ethenylbenzene, hexadecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-(4-morpholinyl)ethyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		2003-3-2328										Y
43542		Butanedioic acid, polyisobutenyl derivs., compds. with 2-(diethylamino)ethanol		2003-3-2327										Y
43543	364069-33-0	4-Methyl-2(or 6)-(phenylamino)-6(or 2)-[(2-phenylethyl)amino]-3-pyridinecarbonitrile coupled with diazotized 2-amino-5-nitrobenzonitrile, diazotized 4-nitro-2-(trifluoromethyl)benzenamine and 4-methyl-2(or 6)-(phenylamino)-6(or 2)-[(phenylmethyl)amino]-3-pyridinecarbonitrile		2003-3-2326										Y
43544	187820-08-2	β-Cyclodextrin, 6-chloro-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl ethers, sodium salts		2003-3-2325										Y
43545	361379-00-2	N-[5-[Bis(2-methoxyethyl)amino]-2-[(4,6-dibromo-2,3-dihydro-2-methyl-1,3-dioxo-1H-isoindol-5-yl)azo]phenyl]acetamide		2003-3-2324										Y
43546	77045-85-3	2-Propenoic acid polymer with ethenylbenzene, butyl 2-propenoate and (1-methylethylidene)bis(4-methoxyphenylacetonitrile)		2003-3-2323										Y
43547	104-47-2	4-Methoxyphenylacetonitrile		2003-3-2322										Y
43548		(R,S)-1-[2-Amino-1-(4-methoxyphenyl)ethyl]-cyclohexanol acetate		2003-3-2321										Y
43549	374931-83-6	1,1,2,3,3,3-Hexafluoro-1-propene telomer with chlorofluoroethene, oxidized, reduced, Et ester		2003-3-2320										Y
43550		Ethenyltrimethoxy silane reaction products with aluminium hydroxide		2003-3-2319										Y
43551		3-(Triethoxysilyl)-1-propanamine reaction products with aluminium hydroxide		2003-3-2318										Y
43552	211763-26-7	3-(Triethoxysilyl)-1-propanamine reaction products with magnesium hydroxide		2003-3-2317										Y
43553		Tris(2-methoxyethoxy)vinyl silane reaction products with aluminium hydroxide		2003-3-2316										Y
43554	122122-87-6	1,4-Benzenedicarboxylic acid polymer with [1,1'-biphenyl]-4,4'-diol, 4-hydroxybenzoic acid and 6-hydroxy-2-naphthalenecarboxylic acid		2003-3-2315										Y
43555		Ethenyltriethoxy silane reaction products with magnesium hydroxide		2003-3-2314										Y
43556		1,1,1,3,5,5,5-Heptamethoxytrisiloxane reaction products with polyethylene glycol mono(hydrogen dodecenylbutanedioate) allyl ether and polyethylene-polypropylene glycol mono(hydrogen dodecenylbutanedioate)		2003-3-2313										Y
43557	62152-14-1	2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid, monoammonium salt, homopolymer		2003-3-2312										Y
43558	213698-34-1	Bis(2-ethylhexyl) (2Z)-2-butanedioate polymer with ethene and ethenyl acetate, graft		2003-3-2311										Y
43559	118299-89-1	Butanedioic acid, mono-2-alkenyl(C=16-18) derivs., dipotassium salts		2003-3-2310										Y
43560		2-Methyl-2-propenoic acid polymers with ethyl 2-propenoate and α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl).		2003-3-2309										Y
43561	350236-57-6	2-Hydroxyethyl 2-methyl-2-propenoate polymer with 2-[(2-aminoethyl)amino]ethanol, 1,3-diisocyanatomethylbenzene and 2-oxepanone, 2-ethylhexyl ester, N-butyl-1-butanamine-blocked		2003-3-2308										Y
43562	428842-38-0	1,6-Isocyanatohexane homopolymer α-fluoro-ω-(hydroxyethyl)poly(difluoromethylene) and oxime 2-butanone and polyethylene glycol monomethyl ether blocked		2003-3-2307										Y
43563	168406-64-2	1,4-Benzenedicarboxylic acid polymer with (2E)-2-butenedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]		2003-3-2306										Y
43564	138417-74-0	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate		2003-3-2305										Y
43565	156477-82-6	1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 1,3-isobenzofurandione		2003-3-2304										Y
43566	261767-39-9	Fatty acids, (C=8-18) and (C=18) unsatd. polymers with adipic acid and pentaerythritol		2003-3-2303										Y
43567	1095608-65-3	Phosphoric trichloride reaction products with [1,1'-biphenyl]-4,4'-diol and phenol		2003-3-2302										Y
43568	95654-84-5	2-Propenoic acid polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate and (1-methylethylidene)bis(4-methoxyphenylacetonitrile)		2003-3-2301										Y

43569	69437-27-0	Methyl 2-methyl-2-propenoate polymer with cyclohexyl 2-propenoate and 2-[...]-4-[...]		2003-3-2300										Y
43570	102923-00-2	4,5-Dihydroxy-1,3-bis(hydroxymethyl)-2-imidazolidinone reaction products with diethylene [...]		2003-3-2299										Y
43571		Carbonic acid polymer with 1,6-diisocyanatohexane, 2,2'-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 4-methyl-1,3-dioxolan-2-one, 2,2',2''-nitrilotrisethanol and 2-oxepanone, oxime, 2-		2003-3-2298										Y
43572	344562-80-7	(4-Methylphenyl) [4-(2-methylpropyl)phenyl] iodonium hexafluorophosphate		2003-3-2297										Y
43573	247047-61-6	2-Methyl-2-propenoic acid 2-(diethylamino)ethyl ester polymers with glycidyl methacrylate and γ-ω-perfluoro-(C=6~20)-alkyl acrylate, acetates(salts)		2003-3-2296										Y
43574		2-Acrylamido-2-methylpropane sulfonic acid polymer with 1-ethenyl-2-pyrrolidinone and 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl 2-propenoate		2003-3-2295										Y
43575	428442-71-1	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,6-diisocyanatohexane, polyethylene glycol mono(2-decyltetradecyl) ether- blocked		2003-3-2294										Y
43576	149394-70-7	α-[(3-(Trimethoxysilyl)propoxy]methyl]-1H-imidazole-1-ethanol		2003-3-2293										Y
43577	324762-84-7	Methyloxirane polymer with α-hydro-ω-hydroxypoly(oxy)methyl-1,2-ethanediyl)],1,1'-methylenebis[isocyanatobenzene] and oxirane, hydrolyzed		2003-3-2292										Y
43578	132983-38-1	Ethenylbenzene polymer with 1,3-butadiene and 2-methyl-1,3-butadiene, hydrogenated		2003-3-2291										Y
43579	10461-98-0	α-Cyclohexylidene benzeneacetonitrile		2003-3-2290										Y
43580	58984-27-3	4-Ethenyl pyridine homopolymer N-oxide		2003-3-2289										Y
43581	414860-07-4	2-Methyl-2-propenoic acid telomer with 1,1'-(1,1-dimethyl- 3-methylene-1,3-propanediyl)bisbenzene, dodecyl 2-methyl- 2-propenoate, ethenylbenzene, methyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate, benzoyl [...]		2003-3-2288										Y
43582	336622-07-2	2-Hydroxyethyl 2-methyl-2-propenoate polymer with 1,3-diisocyanatomethylbenzene and 2-methyl-2-propenamide, 2-(2-butoxyethoxy)ethanol- and 2-(dimethylamino)ethanol- and 2-oxepanone homopolymer 2- [...]		2003-3-2287										Y
43583	93410-24-3	Butyl 2-propenoate polymer with ethyl 2-propenoate and 2-methoxyethyl 2-[...]		2003-3-2286										Y
43584	60349-17-9	Butyl 2-propenoate polymer with (2-chloroethoxy)ethene, ethyl 2-propenoate and 2-methoxyethyl 2-		2003-3-2285										Y
43585		2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate compound with 2-(dimethylamino)ethanol		2003-3-2284										Y
43586	69507-72-8	α-2-Naphthalenyl-ω-hydroxypoly(oxy)methyl-1,2-ethanediyl)]		2003-3-2283										Y
43587		(Z)-N'-(3-Carboxy-1-oxo-2-propenyl)-N-octadecenyl-bis(2-methylpropyl)ester, L-		2003-3-2282										Y
43588	173832-46-7	Fatty acids, (C=18)-unsatd., trimers, 2-ethylhexyl esters		2003-3-2281										Y
43589	93803-87-3	2-Octyldodecyl isooctadecanoate		2003-3-2280										Y
43590	616-55-7	2,4-Di-tert-butyl-6-methylphenol		2003-3-2279										Y
43591	262435-04-1	Lignin, alkali, reaction products with formaldehyde, sodium bisulfite and sodium chloroacetate		2003-3-2278										Y
43592		Mixture of N-[3-(Dodecyloxy)propyl]-1,3-propanediamine, N-[3-(tetradecyloxy)propyl]-1,3-propanediamine, 3-Alkyl(C=12~14)oxypropanamine		2003-3-2277										Y
43593	341026-59-3	5-[[4-Chloro-6-(1-naphthalenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]2,7-naphthalenedisulfonic acid, trisodium salt		2003-3-2276										Y
43594	219756-63-5	α-Sulfo-ω-(undecyloxy)poly(oxy-1,2-ethanediyl), sodium salt, branched and linear		2003-3-2275										Y
43595	188570-73-2	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4,4'-methylenebis[2-[(2-hydroxy-5-methylphenyl)methyl]- [...]		2003-3-2274										Y
43596	85027-49-2	2-Benzo[f]quinolin-3-yl-2,3-dihydro-1,3-dioxo-1H-indene sulfonic acid, compd. with 2-(diethylamino)ethanol (1:1)		2003-3-2273										Y
43597		Mixture of N-[2-[2-Butyl-4,6-dihydro-1,3-dioxo-1H-isoindol-5-yl]azo]-5-[diethylamino]phenyl] acetamide and N-[5-[bis(2-methoxyethyl)amino]-2-[(2-butyl-4,6-dicyano-2,3-dihydro-1,3-dioxo-1H-isoindol-5-yl)azo]phenyl] acetamide		2003-3-2272										Y
43598	70328-08-4	2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid homopolymer potassium [...]		2003-3-2271										Y
43599	616-09-1	Propyl 2-hydroxypropanoate		2003-3-2270										Y

43600	371921-62-9	N-[5-[Bis[2-(acetyloxy)ethyl]amino-2-[(2-hydroxy-4-nitrophenyl)azo]phenyl]acetamide		2003-3-2269										Y
43601		Reaction product of α-tridecyl-ω-poly(oxy-1,2-ethanediyl) with epichlorohydrin, potassium hydroxide, octamethylcyclotetrasiloxane and N-(2-aminoethyl)-(3-aminopropyl)methyldimet		2003-3-2268										Y
43602	403655-74-3	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo- 5-isobenzofurancarboxylic acid, hexanedioic acid, α,α'- [(1-methylethylidene)di-4,1-phenylene]bis(ω-hydroxypoly(oxy-1,2-ethanediyl)) and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis(ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]), adduct with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine		2003-3-2267										Y
43603	328389-91-9	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and reduced Me esters of reduced polymd. oxidized tetrafluoroethylene, compds. with		2003-3-2266										Y
43604	9086-52-6	α-[Bis(1-phenylethyl)phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		2003-3-2265										Y
43605		Mixture of 5,5-[[2-[[[2-[[1,2-dihydro-6-hydroxy-3,4-dimethyl-2-oxo[1,3'-bipyridinium]-5'-yl]azo]benzoyl]oxy]methyl]-2-(hydroxymethyl)-1,3-propanediyl]bis(oxycarbonyl-2,1-phenyleneazo)]bis[1,2-dihydro-6-hydroxy-3,4-dimethyl-2-oxo-1,3-bipyridinium trichloride and 5,5-[[2,2-bis[[[2-[(1,2-dihydro-6-hydroxy-3,4-dimethyl-2-oxo[1,3-bipyridinium]-5-yl]azo]benzoyl]oxy]methyl]-1,3-propanediyl]bis(oxycarbonyl-2,1-phenyleneazo)]bis[1,2-dihydro-6-hydroxy-3,4-dimethyl-2-oxo-1,3-bipyridinium tetrachloride		2003-3-2264										Y
43606	89989-19-5	2-Propenoic acid homopolymer, calcium magnesium sodium salt		2003-3-2263										Y
43607		1,3-Benzenedicarboxylic acid polymer with (Z)-2-butenedioic acid and 1,2-propanediol		2003-3-2262										Y
43608	328405-31-8	Ethenyl neodecanoate polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2- propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid, 2-hydroxy-3-[(1-oxoneodecyl)oxy]propyl ester, 6-hydroxyhexanoate, tert-Bu peroxide-initiated		2003-3-2261										Y
43609	7580-85-0	Ethanol, 2-tert-butoxy-	에탄올, 2-터트-부톡시-	2003-3-2260										Y
43610	2550-52-9	Cyclohexadecanone		2003-3-2259										Y
43611	67923-77-7	(Z)-9-Octadecenoic acid compd. with 2-(diethylamino) ethanol (1:1)		2003-3-2258										Y
43612	13707-65-8	[1,1'-Biphenyl]-2-ol potassium salt		2003-3-2257										Y
43613	86579-52-4	1-Chloro-4-(trans-4-propylcyclohexyl)benzene		2003-3-2256										Y
43614	312955-36-5	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, formaldehyde, hexanedioic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))], oxirane and phenol		2003-3-2255										Y
43615	112618-79-8	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis(ω-hydroxypoly(oxy-1,2-ethanediyl)) and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy (methyl-1,2-ethanediyl))]		2003-3-2254										Y
43616	6770-38-3	1,4-Bis(methoxymethyl)benzene		2003-3-2253										Y
43617	130066-57-8	Bis[4-(ethenyloxy)butyl] 1,3-benzenedicarboxylate		2003-3-2252										Y
43618		Mixture of buthyl [3-(2-benzothiazolylamino)-1H-isoindol-1-ylidene]cyanoacetate and 2-butoxyethyl [3-(2-benzothiazolylamino)-1H-isoindol-1-ylidene]cyanoacetate		2003-3-2251										Y
43619	75032-87-0	3-Methoxybutyl chloroformate	3-메톡시부틸 클로로포름에이트	2003-2-13									480	Y
43620	173684-71-4	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]		2002-3-2250										Y
43621	202483-49-6	Siloxanes and Silicones, di-Me, 3-(4-hydroxy-3-methoxyphenyl)propyl group-terminated, polymers with bisphenol A, carbonic dichloride and 4-(1-methyl-1-phenylethyl)phenol		2002-3-2249										Y
43622	351870-33-2	(1R,2R,3S,4S)-rel-Bicyclo[2.2.1]heptane-2,3-dicarboxylic acid, disodium salt		2002-3-2248										Y

43623	279247-15-3	Dodecyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate		2002-3-2247										Y
43624	367952-85-0	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol,		2002-3-2246										Y
43625	430439-54-6	Inulin, carboxymethyl ether, sodium salt		2002-3-2245										Y
43626	14933-08-5	N,N-Dimethyl-N-(3-sulfopropyl)-1-dodecanaminium, inner		2002-3-2244										Y
43627	126682-74-4	α-[4-(Ethenyloxy)butyl]-ω-hydroxypoly(oxy-1,2-ethanediyl)		2002-3-2243										Y
43628		2,5-Furandione reaction products with sodium hypophosphite, ammonium persulfate, sodium salt		2002-3-2242										Y
43629	3322-93-8	1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexan		2002-3-2241										Y
43630	84776-83-0	Resin acids and Rosin acids, esters with trimethylolpropane		2002-3-2240										Y
43631	80012-43-7	9,13b-Dihydro-1H-dibenz[c,f]imidazo[1,5-a]azepin-3-amine		2002-3-2239										Y
43632	104780-67-8	Siloxanes and silicones, di-Me, hydroxy-terminated polymers with boric acid		2002-3-2238										Y
43633	250220-88-3	1,3-Benzenedicarboxylic acid polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, hexanedioic acid, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, compd. with N,N-		2002-3-2237										Y
43634	134412-18-3	4'-(trans-4-Ethylcyclohexyl)-3,4-difluoro-1,1'-biphenyl		2002-3-2236										Y
43635	85312-59-0	3,4-Difluoro-4'-(trans-4-propylcyclohexyl)-1,1'-biphenyl		2002-3-2235										Y
43636	132123-39-8	3,4,5-Trifluoro-4'-(trans-4-propylcyclohexyl)-1,1'-biphenyl		2002-3-2234										Y
43637	319926-36-8	3-[[2-(Acetylamino)-4-aminophenyl]azo]-1,5-naphthalenedisulfonic acid disodium salt, reaction products with 2-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl]amino]phenyl]sulfonyl]ethyl hydrogen sulfate		2002-3-2233										Y
43638	350797-46-5	6-Amino-5-[[4-[[4-chloro-6-[[4-(ethenylsulfonyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4-hydroxy-2-naphthalenesulfonic acid		2002-3-2232										Y
43639	278611-34-0	1,4-Benzenedicarboxylic acid polymer with (2E)-2-butenedioic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, ethenylbenzene, 2-ethylhexyl 2-propenoate, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-1,2-ethanediyl))] and 2-propenoic acid		2002-3-2231										Y
43640	171340-56-0	Carbon black, carboxy-modified, sodium salts		2002-3-2230										Y
43641	165445-21-6	Octadecenyl butanedioic acid mixed esters with diethylene glycol and (tetrapropenyl)butanedioic acid		2002-3-2229										Y
43642	2128-93-0	4-Phenylbenzophenone		2002-3-2228										Y
43643	181229-58-3	4-Hydroxybenzaldehyde polymer with acetaldehyde and 3-methylphenol, 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate		2002-3-2227										Y
43644	420805-13-6	Fatty acids, C18-unsatd., dimers, polymers with adipic acid, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compds. with		2002-3-2226										Y
43645	178452-66-9	2-Hydroxypropanoic acid compd. with 3,3'-[[6-[[3-(diethylamino)propyl]amino]-1,3,5-triazine-2,4-diyl]bis(imino-4,1-phenyleneazo)]bis[5-[[4,6-bis[(2-aminopropyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-2,7-naphthalenedisulfonic		2002-3-2225										Y
43646	136392-67-1	2,5-Furandione polymer with 1,9-decadiene and methoxyethene		2002-3-2224										Y
43647	205265-02-7	Methylbenzene, telomer with 1,3-butadiene, epoxidized		2002-3-2223										Y
43648	164002-59-9	Ethenyl neodecanoate polymer with butyl 2-methyl-2- propenoate, cyclohexyl 2-methyl-2-propenoate, 1,1-dimethylethyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate)		2002-3-2222										Y
43649	6386-39-6	Methyl 3-(3-tert-butyl-4-hydroxy-5-methylphenyl) propionate		2002-3-2221										Y
43650	70632-06-3	α-(Carboxymethyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), alkyl(C=12-15) ethers, sodium salts		2002-3-2220										Y
43651	2736-18-7	4,6-Dichloro-1,3,5-triazin-2(1H)-one, sodium salt		2002-3-2219										Y
43652	330815-96-8	2,5-Dihydro-3,6-bis[3(or 4)-methylphenyl)-pyrrolo[3,4-c] pyrrole-1,4-dione		2002-3-2218										Y
43653	331465-39-5	4-[[4-Chloro-6-(1-naphthalenylamino)-1,3,5-triazin-2-yl]amino]-5-hydroxy-2,7-naphthalenedisulfonic acid, disodium salt reaction products with 2-amino-4-[(2,3-dibromo-1-oxopropyl)amino]benzenesulfonic acid, trisodium salt		2002-3-2217										Y

43654	347886-93-5	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with 1,2-propanediol mono-2-propenoate, 2-hydroxy-1,2,3-propanetricarboxylate		2002-3-2216										Y
43655	402491-56-9	Piperazine polymer with 1,1'-methylenebis[isocyanatobenzene], methyloxirane polymer with oxirane ether with 1,2,3-propanetriol(3:1) and polyethylene glycol mono-Me ether-blocked		2002-3-2215										Y
43656	375-03-1	1-Methoxy-1,1,2,2,3,3,3-heptafluoropropane		2002-3-2214										Y
43657		3-[[2-(Acetylamino)-4-[[2(or 4),6-difluoro-4(or 2)-pyrimidinyl]amino]phenyl]azo]-1,5-naphthalenedisulfonic acid, disodium salt		2002-3-2213										Y
43658	371921-35-6	7-[[4-[[4-[(2,6-Difluoropyrimidin-4-yl)amino]-2-methylphenyl]diazenyl]-6-sulfonato-1-naphthyl]diazenyl]naphthalene-1,3,6-trisulfonate		2002-3-2212										Y
43659	172402-80-1	4-(4-Hydroxyphenyl)-1(2H)-phthalazinone polymer with bis(4-fluorophenyl)methanone and 1,1'-sulfonylbis(4-chlorobenzene)		2002-3-2211										Y
43660	166894-40-2	4-(4-Hydroxyphenyl)-1(2H)-phthalazinone polymer with 1,1'-sulfonylbis[4-chlorobenzene]		2002-3-2210										Y
43661	152594-75-7	4-(4-Hydroxyphenyl)-1(2H)-phthalazinone polymer with bis(4-fluorophenyl)methanone		2002-3-2209										Y
43662		Fatty acids, C18-unsatd., dimers, di-Me esters, hydrogenated, telomers with 3-mercaptopropanoic acid, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate and octadecyl 2-propenoate		2002-3-2208										Y
43663		1,3-Diisocyanatomethylbenzene polymer with 4,4'-methylenediphenyl diisocyanate, methyloxirane and oxirane, butanone oxime-blocked		2002-3-2207										Y
43664		Reaction product of 4'-amino-4-[2-(hydroxysulfonyloxy)ethylsulfonyl] -2'-ureidoazobenzene-2-sulfonic acid with 2,4,6-trifluoropyrimidine and partial hydrolysis to the corresponding vinyl-sulfonyl derivative, mixed photassium/sodium salt		2002-3-2206										Y
43665	688-74-4	Tributyl borate		2002-3-2205										Y
43666	117342-25-3	N,N-Dimethyl-N-tetradecyl-1-tetradecanaminium, hexa-μ-oxotetra-μ3-oxodi -μ5-oxotetratadecaoxooctamolybdate(4-) (4:1)		2002-3-2204										Y
43667	506-96-7	Acetyl bromide		2002-3-2203										Y
43668	181042-86-4	4-Hydroxybenzaldehyde polymer with acetaldehyde and 3-methylphenol		2002-3-2202										Y
43669		Mixture of [2-perfluoroalkyl(C=4-16)] ethyl dihydrogen phosphate, bis[2-perfluoroalkyl(C=4-16)] ethyl hydrogen phosphate and tris[2-perfluoroalkyl(C=4-16)] ethyl phosphate		2002-3-2201										Y
43670	178671-58-4	2-Cyano-3,3-diphenyl-2-propenoic acid, 2,2-bis[[(2-cyano-1-oxo-3,3-diphenyl-2-propenyl)oxy]methyl]-1,3-propanediyl ester		2002-3-2200										Y
43671	4418-61-5	1H-Tetrazol-5-amine	아미노테트라졸	2002-3-2199										Y
43672	106214-55-5	Polyethylenepolyamines reaction products with oleic acid		2002-3-2198										Y
43673		2,2-Bis[(5-polypropenyl-2-hydroxy)phenyl]-ethanoic acid, sodium salt		2002-3-2197										Y
43674	367952-58-7	Fatty acids, coco polymer with 1,4-butanedicarboxylic acid, dihydro-3-(octadecenyl)-2,5-furandione, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2-bis(hydroxymethyl)-1,3-propanediol		2002-3-2196										Y
43675	90295-11-7	[29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32]copper, aminosulfonyl sulfo derivs., sodium salts		2002-3-2195										Y
43676	323195-50-2	1-Amino-4-[[3-[[4-chloro-6-[[3-[[2-(ethenylsulfonyl)ethyl]amino]carbonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid, disodium salt		2002-3-2194										Y
43677	329968-17-4	[[[[C,C,C,C-Tetrakis[2-methyl-1-(1-methylethyl)propoxy]-29H,31H-phthalocyanine-C-yl-κN29:κN30:κN31:κN32] methoxy]carbonyl]ferrocenato(2-)-]] copper		2002-3-2193										Y
43678		6-[(2(or 4),6-Difluoro-4(or 2)-pyrimidinyl)amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonic acid		2002-3-2192										Y
43679	147524-27-4	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], block, compd. with N,N-diethylethanamine		2002-3-2191										Y
43680	444575-71-7	Ethyl 2-propenoate polymer with ethenylbenzene and ethenyl chloride, acetate		2002-3-2190										Y
43681	199876-44-3	1,1,1-Trimethoxy-N-(trimethylsilyl)silanamine hydrolysis products with silica and 3-(triethoxysilyl)-1-propanamine		2002-3-2189										Y
43682	220037-19-4	Trimethoxy(2-methylpropyl)silane reaction products with titanium dioxide		2002-3-2188										Y

43683	85736-63-6	Quaternary ammonium compounds, alkyl(C=12-18)(hydroxyethyl)dimethyl, chlorides		2002-3-2187										Y
43684	3077-27-8	4-(Octadecylamino)-4-oxoisocrotonic acid		2002-3-2186										Y
43685	90387-00-1	Dichlorosilane polymer with ammonia		2002-3-2185										Y
43686	27925-02-6	(9Z,11Z)-12-Hydroxy-9-octadecenoic acid homopolymer		2002-3-2184										Y
43687		Siloxanes and silicones, di-Me, methyl(glycidoxypropyl), methyl(propyl(poly(oxy(methyl-1,2-ethanediyl)))		2002-3-2183										Y
43688	187041-34-5	2-Oxepanone homopolymer reaction products with 12-hydroxyocta decanoic acid, polyethylenimine and stearic acid		2002-3-2182										Y
43689	397250-80-5	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,6-diisocyanatohexane, ethoxylated (C=12-14)-secondary alcs.-blocked		2002-3-2181										Y
43690	397250-73-6	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,1'- methylenebis[4-isocyanatocyclohexane], ethoxylated (C=12-14)-secondary alcs.-blocked		2002-3-2180										Y
43691	388582-18-1	1-[2-(2-Hydroxy-5-sulfophenylazo)-2,6-dihydroxy-4-methyl-3-pyridyl]pyridinium-3-carboxylate mixed		2002-3-2179										Y
43692	132739-31-2	Dipropylene glycol tert-butyl ether		2002-3-2178										Y
43693	77098-07-8	3,4,5,6-Tetrabromo-1,2-benzenedicarboxylic acid, mixed esters with diethylene glycol and propylene glycol		2002-3-2177										Y
43694		Ethenylbenzene polymer with butyl 2-propenoate, 2-propenenitrile, N-(hydroxymethyl)-2-methyl-2-propenamide, 2-methyl-2-propenamide and 2-propenoic acid		2002-3-2176										Y
43695	152848-22-1	N-(2-Hydroxypropyl)isooctadecanamide		2002-3-2175										Y
43696		3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,4-cyclohexanedimethanol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane polymer with oxirane 2-[[3-(2-hydroxyethoxy)-3-oxopropyl]amino]methyl ethyl methyl ether, polyethylene glycol monomethyl ether-blocked, ammonium salt		2002-3-2174										Y
43697	126-80-7	1,3-Bis(3-(2,3-epoxypropoxy)propyl)-1,1,3,3-tetramethyldisiloxane		2002-3-2173										Y
43698	60006-11-3	N,N'-(4-Methyl-1,3-phenylene)bis(1-pyrrolidinecarboxamide)		2002-3-2172										Y
43699	39817-09-9	2,2'-(Methylenebis(phenyleneoxymethylene))bisoxirane		2002-3-2171										Y
43700	5809-08-5	1,1,3,3-Tetramethylbutyl hydroperoxide		2002-3-2170										Y
43701	189354-73-2	Siloxanes and Silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, reaction products with polyethylene-polypropylene glycol Bu		2002-3-2169										Y
43702	199432-82-1	4-Ethenylphenol polymer with 1-ethenyl-4-[1-(2-methylpropoxy)ethoxy]benzene		2002-3-2168										Y
43703	371756-75-1	Hexasodium 2,2'-[vinylenebis(3-sulfonato-4,1-phenylene)imino(6-[bis (2-hydroxypropyl)amino]-1,3,5-triazine-4,2-diyl)imino]]bis(benzene-1,4-disulfonate)		2002-3-2167										Y
43704	68608-82-2	Benzene, ethylenated, by-products from		2002-3-2166										Y
43705	27536-89-6	Ethylbenzene homopolymer		2002-3-2165										Y
43706	68398-19-6	Ethylphenylethyl(benzene), mono-ar-ethyl derivative		2002-3-2164										Y
43707	68956-74-1	Polyphenyls, quater- and higher, partially hydrogenated		2002-3-2163										Y
43708	6505-29-9	4,4'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one]		2002-3-2162										Y
43709	68411-90-5	Hexanedinitrile, hydrogenated, high-boiling fraction		2002-3-2161										Y
43710	26337-62-2	1,4-Benzenedicarboxylic acid polymer with 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2002-3-2160										Y
43711		N,N'-Bis(2,2,6,6-tetramethyl-4-piperidinyl)-1,6-hexanediamine polymer with 2,4,6-trichloro-1,3,5-triazine reaction products with 3-bromo-1-propene, N-butyl-1-butanamine and N-butyl-2,2,6,6-tetramethyl-4-piperidinamine, oxidized,		2002-3-2159										Y
43712	773-14-8	Octafluorotetrahydrofuran		2002-3-2158										Y
43713	288579-85-1	4-(Trifluoromethoxy)phenyl 4-(trans-4-ethylcyclohexyl-2-cyclohexene-1-carboxylate		2002-3-2157										Y
43714	138746-72-2	1-Naphthalenol polymer with 1,4-bis(methoxymethyl)benzene		2002-3-2156										Y
43715	3695-00-9	4-Methyl-N-[(4-methylphenyl)sulfonyl]benzenesulfonamide		2002-3-2155										Y
43716	97888-41-0	4-Methyl-N-[(4-methylphenyl)sulfonyl]benzenesulfonamide, potassium salt		2002-3-2154										Y
43717	213997-05-8	Potassium [(oxidonitrilo)tris(methylenephosphonato		2002-3-2153										Y
43718	1705-60-8	2,2'-Bis(4,4-di-tert-butyldioxycyclohexyl)propane		2002-3-2152										Y
43719	25038-97-5	Dodecanedioic acid polymer with 4,4'-methylenebis(cyclohexanamine)		2002-3-2151										Y
43720	154825-62-4	2-(4-(4-Methoxyphenyl)-6-phenyl-1,3,5-triazin-2-yl)phenol		2002-3-2150										Y

43721		1-Piperazineethanamine polymer with 4,4'-(1-methylethylidene)bisphenol-(chloromethyl)oxirane copolymer and 2-propenoic acid		2002-3-2149										Y
43722	26007-55-6	1,2,3,4,4a,5,8,8a-Octahydro-1,4:5,8-dimethanonaphthalene polymer with ethene		2002-3-2148										Y
43723	39475-86-0	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)		2002-3-2147										Y
43724	12005-61-7	Aluminium borate oxide		2002-3-2146										Y
43725		1-Oxo-2-diazo-naphthalene-5-sulfonyl chloride and methane sulfonyl chloride ester mixture of 2,6-bis(2,4-dihydroxybenzyl)-p-cresol		2002-3-2145										Y
43726	2835-99-6	4-Amino-3-methylphenol		2002-3-2144										Y
43727	310903-37-8	Phosphorous trichloride reaction products with 4,4'-thiobis[2-(1,1-dimethylethyl)-5-methylphenol]		2002-3-2143										Y
43728	182077-25-4	Dichloro silane polymer with ammonia, 1,1,1-trimethyl-N-(trimethylsilyl)silanamine-terminated		2002-3-2142										Y
43729	123-41-1	Choline hydroxide		2002-3-2141										Y
43730	120313-48-6	Alcohols, (C=12−15)-branched and linear, ethoxylated propoxylated		2002-3-2139										Y
43731	488107-10-4	Fatty acids, coco, methyl esters reaction products with diethanolamine, propoxylated		2002-3-2138										Y
43732		Mixture of poly(n=1−5) oxypropylene esters of 5,5-dimethyl-2-oxo-2-hydroxy-1,3,2-dioxaphosphorinane, 3-hydroxy-2,2-dimethyl propyl-2-hydroxypropyl phosphate and 3-hydroxy-2,2-dimethyl propyl-2-hydroxy-1-methylethyl phosphate		2002-3-2137										Y
43733	97659-50-2	N-Alkyl(C=8−22)trimethylenediamines, acrylated, sodium salts		2002-3-2136										Y
43734		Polymers with 4,4'-[2,2,2,-trifluoro-1-(trifluoromethyl)ethylidene]bis(2-aminophenol) and 1,1'-oxobisbenzene-3,3',4,4'-tetrakis[mixed carboxy chlorocarbonyl and (1-methyl-ethoxy)carbonyl]		2002-3-2135										Y
43735		2-Methyl-2-ethyltricyclo[3.3.1.13,7]dec-2-yl 2-propenoate polymer with 4-ethenyl acetate, 2,2'-azobis[2,4-dimethylpentanenitrile]-initiated, hydrolyzed		2002-3-2134										Y
43736	141091-65-8	2-Ethylhexyl 2-propenoate polymer with ethenylbenzene and 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid, 2,2'-azobis[2-methylbutanenitrile]-initiated		2002-3-2133										Y
43737	41583-09-9	1,3,5-Triazine-2,4,6-triamine phosphate		2002-3-2132										Y
43738	209324-18-5	2-(2H-Benzotriazol-2-yl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-(1,1,3,3-tetramethylbutyl)phenol		2002-3-2131										Y
43739	112-16-3	Dodecanoyl chloride		2002-3-2130										Y
43740	92797-62-1	Sulfuric acid, mono(C=16−19-branched and linear alkyl)esters, sodium salts		2002-3-2129										Y
43741	70170-53-5	2-Methyl-2-propenoic acid polymer with dodecyl 2-methyl-2-propenoate, sodium salt		2002-3-2128										Y
43742	53465-58-0	α-(2-Chloroethyl)-ω-[[bis(2-chloroethoxy)phosphinyl]oxy]poly[oxy[(2-chloroethoxy)phosphinylidene]-1-		2002-3-2127										Y
43743	92263-41-7	(trans,trans)-4-Pentyl-4'-propyl-1,1'-bicyclohexyl		2002-3-2126										Y
43744	96624-52-1	(trans,trans)-4-Butyl-4'-propyl-1,1'-bicyclohexyl		2002-3-2125										Y
43745	42404-09-1	2-Hydroxy-N-methyl-N-phenylacetamide		2002-3-2124										Y
43746	615-20-3	2-Chlorobenzothiazole		2002-3-2123										Y
43747	135734-59-7	1-((trans,trans)-4'-Ethyl[1,1'-bicyclohexyl]-4-yl)-4-(trifluoromethoxy)benzen		2002-3-2122										Y
43748	135734-60-0	1-((trans,trans)-4'-Butyl[1,1'-bicyclohexyl]-4-yl)-4-(trifluoromethoxy)benzen		2002-3-2121										Y
43749		Triethylamminium perfluoroalkyl(C=6−16)ethylsulfonate		2002-3-2120										Y
43750	6606-59-3	1,6-Hexanediyl bismethacrylate		2002-3-2119										Y
43751	66028-15-7	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with 2-methyl propyl 2-methyl-2-propenoate		2002-3-2118										Y
43752	6140-74-5	Pentadecyl methacrylate		2002-3-2117										Y
43753	81422-13-1	Bis[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]bis-[1,1,3,3-tetraphenyl-1,3-disiloxanediolato(2-)-O1:O3]dialuminum		2002-3-2116										Y
43754		Urea polymer with N-(2-aminoethyl)-1,2-ethanediamine, di-n-butylamine and		2002-3-2115										Y
43755		Urea polymer with 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, tetrahydromethyl 1,3-isobenzofurandione, 1,2-ethanediol, N,N'-bis(2-aminoethyl)-1,2-ethanediamine, epichlorohydrin and hexahydro-2H-azepin-2-one		2002-3-2114										Y
43756	17025-47-7	(Tribromomethyl)sulfonyl]benzene		2002-3-2113										Y

43757		2-[Methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate telomer with 3-mercapto-1,2-propanediol, methyl oxirane polymer with oxirane di-2-propenoate and methyl oxirane polymer with oxirane mono-2-propenoate, tert-Bu 2-ethylhexaneperoxoate-		2002-3-2112										Y
43758	82339-24-0	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with 1,3-diiso cyanatomethylbenzene and 2-hydroxyethyl		2002-3-2111										Y
43759		Fatty acids, coco polymer with hexanedioic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol		2002-3-2110										Y
43760	627809-92-1	1,4-Butanediol polymer with 5-amino-1,3,3-trimethylcyclohexanemeth anamine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 1,1'-methylenebis[4-isocyanatocyclohexane], 4,4'-(1-methylethylidene)bis[phe nol], methyloxirane and		2002-3-2109										Y
43761	33367-55-4	Diethyl 2,3-bis(1-methylethyl)butanedioate		2002-3-2108										Y
43762		1,2-ethanediyl 2-methyl-2-propenoate polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and oxiranylmethyl 2-methyl-2-propenoate, graft, reaction products with 2-(diethylamino)ethanol and epichlorohydrin		2002-3-2107										Y
43763	193906-00-2	(Chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-(2-aminomethylethoxy)poly(oxy(methyl-1,2-ethanediyl)) ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], 4,4'-(1-methylethylidene)bis[phe nol], 2-oxepanone and 1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2002-3-2106										Y
43764	103969-79-5	1-(2-Hydroxypropyl)-4-aza-1-azoniabicyclo[2.2.2]octane salt with 2-ethyl hexanoic acid (1:1)		2002-3-2105										Y
43765		Mixture of 2-ethyl-2-(hydroxymethyl)-1,3-propanediol tris(2-ethylhexa noate), 2-[(benzoyloxy)methyl]-2-ethyl-1,3-propanediyl 2-ethylhexano ate, 2,2-bis-[(benzoyloxy)methyl]butyl 2-ethylhexanoate and 2-[(benzoyloxy)methyl]-2-ethyl-1,3-propanediol dibenzoate		2002-3-2104										Y
43766	73019-30-4	Hexanedioic acid polymer with 1,9-nonanediol		2002-3-2103										Y
43767	35884-05-0	(Dibutylamine)bis(dibutyl dithiocarbamato-S,S')zinc		2002-3-2102										Y
43768	139215-89-7	2-(Difluoromethoxy)-1,3-difluoro-5-[(trans,trans)-4'-pentyl[1,1'-bicyclohexyl]-4-yl]benzene		2002-3-2101										Y
43769	139215-88-6	2-(Difluoromethoxy)-5-[(trans,trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]-1,3-difluorobenzene		2002-3-2100										Y
43770	137784-79-3	2-(Difluoromethoxy)-1,3-difluoro-5-[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]-benzene		2002-3-2099										Y
43771	343277-25-8	1,4-Benzenedicarboxylic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 4-(1,1-dimethylethyl)benzoate		2002-3-2098										Y
43772	343246-77-5	1,4-Benzenedicarboxylic acid polymer with (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, formaldehyde, oxiranylmethyl neodecanoate and phenol		2002-3-2097										Y
43773	68441-66-7	Decanoic acid mixed esters with dipentaerythritol, octanoic acid and valeric acid		2002-3-2096										Y
43774	10591-85-2	Tetrabenzylthiuram disulfide		2002-3-2095										Y
43775	1908-87-8	3-Methylthiazolidine-2-thione		2002-3-2094										Y
43776	3441-14-3	3-[[4-(Acetylamino)phenyl]azo]-4-hydroxy-7-[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-2-naphthalenesulfonic		2002-3-2093										Y
43777	142400-92-8	4-[(trans,trans)-4'-Ethenyl[1,1'-bicyclohexyl]-4-yl]-1,2-difluorobenzene		2002-3-2092										Y
43778	174805-87-9	2,3',4',5'-Tetrafluoro-4-(trans-4-ethylcyclohexyl)-1,1'-biphenyl		2002-3-2091										Y
43779	155041-85-3	1-[(trans,trans)-4'-ethenyl[1,1'-bicyclohexyl]-4-yl]-4-methylbenzene		2002-3-2090										Y
43780	173837-35-9	2,3',4',5'-Tetrafluoro-4-(trans-4-propylcyclohexyl)-1,1'-biphenyl		2002-3-2089										Y
43781	173837-36-0	2,3',4',5'-Tetrafluoro-4-(trans-4-pentylcyclohexyl)-1,1'-biphenyl		2002-3-2088										Y
43782	25917-04-8	Formaldehyde polymer with phenol and 1,3,5-triazine-2,4,6-triamine		2002-3-2087										Y
43783	84043-00-5	1,3-Diisocyanatomethylbenzene polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic		2002-3-2086										Y
43784	50885-72-8	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and ethenylbenzene, sodium salt		2002-3-2085										Y
43785	31048-35-8	2-Metnyl-2-propenoic acid polymer with ethenylbenzene, ethyl 2-propenoate and 2-propenoic acid		2002-3-2084										Y

43786	55250-84-5	6'-(Cyclohexylmethylamino)-3'-methyl-2'-(phenylamino)-spiro[isobenzofuran-1(3H), 9'-(9H)xanthen]-3-one		2002-3-2083										Y
43787	6287-38-3	3,4-Dichlorobenzaldehyde		2002-3-2082										Y
43788	68153-35-5	2-Amino-N-(2-aminoethyl)-N-(2-hydroxyethyl)-N-methyl ethanaminium, N,N'-ditallow acyl derivs., Me sulfates (salts)		2002-3-2081										Y
43789	153250-52-3	N,N'-Dicyclohexyl-2,6-naphthalenedicarboxamide		2002-3-2080										Y
43790	29965-34-2	4-Ethenylbenzenesulfonic acid ammonium salt		2002-3-2079										Y
43791	165445-22-7	Octadecenyl butanedioic acid mixed esters with diethylene glycol and (tetrapropenyl)butanedioic acid, compds. with triethanolamine		2002-3-2078										Y
43792	165445-23-8	Octadecenyl butanedioic acid mixed esters with diethylene glycol and(tetrapropenyl)butanedioic acid, compds. with branched 3-(tridecyloxy)-1-propanamine, ethanolamine and triethanolamine		2002-3-2077										Y
43793	62570-50-7	1-Amino-4-(ethylamino)-9,10-dihydro-9,10-dioxoanthracene-2-carbonitrile		2002-3-2076										Y
43794	164324-96-3	Terpenes and terpenoids, limonene fraction, polymers with turpentine-oil limonene fraction terpenes and turpentine-oil β-pinene fraction terpenes		2002-3-2075										Y
43795	29091-09-6	2,4-Dichloro-3,5-dinitrobenzotrifluoride		2002-3-2074										Y
43796	40623-75-4	2-Propenoic acid polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid		2002-3-2073										Y
43797	117163-31-2	1,2-Ethanediyl 2-methyl-2-propenoate polymer with α-hydro-ω-hydroxy poly(oxy-1,2-ethanediyl) and oxiranylmethyl 2-methyl-2-propenoate, graft, reaction products with sodium chloroacetate		2002-3-2072										Y
43798	6252-62-6	4,4'-[1,2-Phenylenebis[azo(4,6-diamino-3,1-phenylene)azo]]bisbenzenesulfonic acid, disodium salt		2002-3-2071										Y
43799	122738-25-4	N,N'-Bis(2,4-dimethylphenyl)-N,N'-diphenyl[1,1'-biphenyl]-4,4'-diamine		2002-3-2070										Y
43800		2-Oxepanone, homopolymer, 2-butyloctyl ester, dihydrogen phosphate		2002-3-2069										Y
43801		(9Z,12R)-12-Hydroxy-9-octadecenoic acid polymer with aziridine, compound with (9Z,12R)-12-hydroxy-9-octadecenoic acid		2002-3-2068										Y
43802	55199-96-7	Ethenol homopolymer ester with boric acid		2002-3-2067										Y
43803	162492-15-1	Tetrafluoroethylene, oxidized, polymd., reduced, Me esters, sulfuryl chloride-initiated		2002-3-2066										Y
43804	88645-29-8	Tetrafluoroethylene, oxidized, polymd., reduced, Me esters, sulfuryl chloride-initiated		2002-3-2065										Y
43805	69991-61-3	Tetrafluoroethylene, oxidized, polymd., reduced, Me esters, sulfuryl chloride-initiated		2002-3-2064										Y
43806	30643-08-4	Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide and 2-propenoic acid		2002-3-2063										Y
43807		Hexanedioic acid polymer with 1,4-butanediol, 1,3-bis(1-isocyanato-1-methylethyl)benzene homopolymer 1,3-diisocyanatomethylbenzene, hexamethylene diisocyanate and sodium 2-[(2-aminoethyl)amino]ethanesulfonate		2002-3-2062										Y
43808	52329-38-1	Dioctadecyl 4,5-epoxycyclohexane-1,2-carboxylate		2002-3-2061										Y
43809	329039-38-5	Methyl(1-methylethoxy)silanediol		2002-3-2060										Y
43810		1,2,3-Propanetriol polymer with oxirane and docosanoic acid		2002-3-2059										Y
43811	28654-73-1	[N, N, N', N', N'', N''-Hexaethyl-29H,31H-phthalocyanine trimethylaminato (2-)-N29, N30, N31, N32]copper (CAS No:		2002-3-2058										Y
43812	75247-18-6	[N,N,N',N',N'',N''-Hexaethyl-29H,31H-phthalocyanine trimethylaminato (2-)-N29,N30,N31,N32]copper		2002-3-2057										Y
43813	106917-31-1	1-Acetyl-4-(3-dodecyl-2,5-dioxopyrrolidin-1-yl)-2,2,6,6-tetramethyl piperidine		2002-3-2056										Y
43814	52467-63-7	N,N-Dihexadecyl-N-methylhexadecanaminium chloride		2002-3-2055										Y
43815	72208-31-2	7-Amino-4-hydroxy-3-[[2-methoxy-4-[(3-sulfophenyl)azo]phenyl]azo]-2-naphthalenesulfonic acid, compd. with 2,2',2''-nitriloethanol(1:2)		2002-3-2054										Y
43816	201593-84-2	N-[[[2-Chloro-3,5-bis(trifluoromethyl)phenyl]amino]carbonyl]2,6-difluorophenyl]formamide		2002-3-2053										Y
43817	102250-59-9	2-Propenoic acid polymer with ethyl 2-propenoate and 2-methoxyethyl 2-propenoate		2002-3-2052										Y
43818		1,6-Diisocyanatohexane homopolymer,γ-ω-perfluoro-C6-20-alcohol blocked, C16-20-branched alcohols blocked, 1-octadecanol blocked, 2-hydroxy-ethanesulfonic acid, monosodium salt blocked		2002-3-2051										Y
43819	3126-80-5	Tetrakis(2-ethylhexyl) benzene-1,2,4,5-tetracarboxylate		2002-3-2050										Y

43820	268557-29-5	1,4-Benzenedicarboxylic acid polymer with (2E)-2-butenedioic acid, (chloromethyl)oxirane, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, formaldehyde, 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[phenol], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], oxirane and phenol		2002-3-2049										Y
43821	1079-66-9	Diphenyl phosphinous chloride		2002-3-2048										Y
43822	1112-67-0	Tetrabutylammonium chloride		2002-3-2047										Y
43823	12031-65-1	Lithium nickelate		2002-3-2046										Y
43824	65817-50-7	(Z)-N-(2-Aminoethyl)-N'-[2-[2-(8-heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl]ethyl]ethylenediamine		2002-3-2045										Y
43825		Propenoic acid polymer with 1-ethenylhexahydro-2H-azepin-2-one, tridecyl 2-methyl 2-propenoate, methyl 2-methyl 2-propenoate, 2-hydroxyethyl 2-methyl 2-propenoate, butyl 2-propenoate and 2-amino-2-methyl-1-propanol, salt		2002-3-2044										Y
43826		(Z)-α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with α-(isononylphenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,6-diisocyanato-2,4,4-trimethyl-hexane and 1,6-diisocyanato-2,2,4-trimethylhexane		2002-3-2043										Y
43827		(Z)-α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 9-octadecen-1-ol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-cyclohexane		2002-3-2042										Y
43828	827-52-1	Cyclohexylbenzene		2002-3-2041										Y
43829	173832-45-6	Fatty acids, C18-unsatd., trimers, mixed esters with 2-ethyl-1-hexanol and polyethylene glycol mono-Me ether		2002-3-2040										Y
43830		α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) esters with succinic anhydride polyisobutylene derivs. and fatty acids tall oil, esters with 1,2,3-		2002-3-2039										Y
43831		γ,ω-Perfluoroalkyl(C=8-14) 2-propenoate polymer with octadecyl 2-propenoate, N-(butoxymethyl)-2-methyl-2-propenamide, N-(hydroxymethyl)-2-methyl- 2-propenamide and oxiranylmethyl 2-methyl-2-propenoate		2002-3-2038										Y
43832	84632-22-4	2-Butyl-isoquinolinium salt with 2,2'-(2,5-cyclohexadiene-1,4-diylidene) bis[propanedinitrile]		2002-3-2037										Y
43833	153890-19-8	Siloxanes and silicones, di-Me, hydroxy-terminated, reaction products with Me		2002-3-2036										Y
43834	153890-18-7	Siloxanes and silicones, di-Me, hydroxy-terminated, reaction products with Me hydrogen siloxanes and trimethoxy[3-(oxiranylmethoxy) propyl]silane		2002-3-2035										Y
43835	406-58-6	1,1,1,3,3-Pentafluorobutane		2002-3-2034										Y
43836	268728-80-9	Bis[1-[[5-chloro-2-(hydroxy-kO)phenyl]azo-kN1]-6-(1,1,3,3-tetramethylbutyl)-2-naphthalenolato(2-)-kO]ferrate(1-), sodium		2002-3-2033										Y
43837	208265-91-2	Alkyl(C=12-16) 2-methyl-2-propenoate polymer with 2-(4-morpholinyl) ethyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-		2002-3-2032										Y
43838	22288-43-3	1,1,3,3-Tetramethylbutyl 2-ethylperoxyhexanoate		2002-3-2031										Y
43839	51240-95-0	1,1,3,3-Tetramethylbutyl peroxyneodecanoate		2002-3-2030										Y
43840		Mixture of (Benzyloxycarbonyl)methyl 3-[5-acetamido-4-(2-chloro-4,6-dinitrophenylazo)-2-methoxyanilino]propinoate and (benzyloxycarbonyl)methyl 3-[5-acetamido-4-(2,4-dinitrophenylazo)-2-methoxyanilino]propinoat		2002-3-2029										Y
43841		[2-(1,3-Dioxoisoindolin-2-yl)ethoxycarbonyl]methyl 3-[2-chloro-4-(4-nitrophenylazo)anilino]propionate		2002-3-2028										Y
43842	54384-48-4	2,2',2''-(Nitrilotris(ethane-2,1-diyloxy)trisethanol		2002-3-2027										Y
43843	134-84-9	4-Methylbenzophenone		2002-3-2026										Y
43844		9-Anthracenecarboxylic acid polymer with formaldehyde, (chloromethyl)oxirane and 2-methylphenol		2002-3-2025										Y
43845	221620-74-2	2-Hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl 9-anthracenecarboxylate polymer with 2-hydroxypropyl 2-methyl-		2002-3-2024										Y
43846	27836-01-7	Tetrasodium [29H,31H-phthalocyaninetetrasulfonato (6-)-N29,N30,N31,N32]zincate (4-)		2002-3-2023										Y
43847	756-13-8	1,1,1,2,2,4,5,5,5-Nonafluoro-4-(trifluoromethyl)-3-pentanone		2002-3-2022										Y
43848	125826-43-9	Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis(4-isocyanatocyclohexane)		2002-3-2021										Y
43849	359406-84-1	2-Oxepanone polymer with 1,6-diisocyanatohexane and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, di-Et malonate- and Et		2002-3-2020										Y

43850	359406-86-3	2-Oxepanone polymer with 1,6-diisocyanatohexane and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, Me Et		2002-3-2019										Y
43851	145960-58-3	α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene		2002-3-2018										Y
43852	244227-82-5	α-Hydro-ω-hydroxypoly(oxy-1,4-butanediyl) polymer with α-Hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		2002-3-2017										Y
43853	194879-57-7	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 3,5-dimethyl-1H-pyrazole-blocked, compds. with 2,2'-(methylimino)bis[ethanol]		2002-3-2016										Y
43854	203255-81-6	2-(1,1-Dimethylethyl)-6-methyl-4-(3-[(2,4,8,10-tetrakis(1,1-dimethylethyl)dibenzo[d,f][1,3,2]dioxaphosphepin-6-yl)oxy]propyl) phenol		2002-3-2015										Y
43855	76199-85-4	2-Cyano-2-(2,5-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2H)-pyrimidinylidene)-1H-isoindol-1-ylidene)-N-[illegible]		2002-3-2014										Y
43856	325966-78-7	3-Chloro-2-hydroxypropyl 2-methyl-2-propenoate polymers with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, 2-ethylhexyl acrylate, γ-ω-perfluoro-alkyl(C=8~16) acrylate, stearyl acrylate and vinyl chloride, 2,2'-azobis(2-methylpropanimidamide] dihydrochloride-initiated		2002-3-2013										Y
43857		Hexasodium 4',4''-bis(4-sulfonatophenylazo)-1,1''-dihydroxy-6,6''-[(6-morpholino-1,3,5-triazine-2,4-diyl)diimino]bis(naphthalene-2-azobenzene-2',3-disulfonate)		2002-3-2012										Y
43858	279246-65-0	(trans,trans)-4-(1E)-1-Propenyl-4'-propyl-1,1'-bicyclohexyl		2002-3-2011										Y
43859	175859-25-3	3,4,5-Trifluorophenyl (trans,trans)-4'-pentyl-[1,1'-bicyclohexyl]-4-carboxylate		2002-3-2010										Y
43860	181943-55-5	3,4,5-Trifluorophenyl (trans,trans)-4'-ethyl-[1,1'-bicyclohexyl]-4-carboxylate		2002-3-2009										Y
43861	132123-45-6	3,4,5-Trifluorophenyl (trans,trans)-4'-propyl-[1,1'-bicyclohexyl]-4-carboxylate		2002-3-2008										Y
43862	5036-48-6	1H-Imidazole-1-propylamine		2002-3-2007										Y
43863	172140-94-2	4,4'-Carbonylbis-1,2-benzenedicarboxylic acid compd. with 2-methyl-1H-imidazole(1:2)	4,4'-카르보닐비스-1,2-벤젠디카르복시산과 2-메틸-1H-이미다졸(1:2)의 화합물	2002-2-12										Y
43864		1,3-Di-2-propenyl-2-(2-propenyloxy)benzene, epoxidized	1,3-디-2-프로페닐-2-(2-프로페닐옥시)벤젠, 에폭시화	2002-1-534	2002-1-534							유독물질: 1,3-디-2-프로페닐-2-(2-프로페닐옥시)벤젠, 에폭시화 및 이를 1% 이상 함유한 혼합물		Y
43865	137644-54-3	1,2,3-Trifluoro-5-[(trans,trans)-4'-pentyl[1,1'-bicyclohexyl]-4-yl]benzene		2001-3-2006										Y
43866	139215-80-8	1,2,3-Trifluoro-5-[(trans,trans)-4'-ethyl[1,1'-bicyclohexyl]-4-yl]benzene		2001-3-2005										Y
43867	131819-23-3	1,2,3-Trifluoro-5-[(trans,trans)-4'-propyl[1,1'-bicyclohexyl]-4-yl]benzene		2001-3-2004										Y
43868	105218-97-1	1H, 3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone polymer with 3,3'-[1,1'-bisphenyl]-4,4'-diylbis(oxy)bis[benzenamine]		2001-3-2003										Y
43869	15217-42-2	Sodium 1H-benzotriazole		2001-3-2002										Y
43870	170831-75-1	1,4-Benzenedicarboxylic acid polymer with hexanedioic acid and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol]		2001-3-2001										Y
43871	177834-94-5	1,3-Benzenedicarboxylic acid polymer with hexanedioic acid and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]		2001-3-2000										Y
43872	67969-88-4	Sodium 1-amino-9,10-dihydro-4-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]amino]-9,10-dioxoanthracene-2-[illegible]		2001-3-1999										Y
43873	56509-15-0	Hexanedioic acid ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]		2001-3-1998										Y
43874	194944-10-0	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol,α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], benzoate and [illegible]		2001-3-1997										Y
43875	88117-52-6	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate		2001-3-1996										Y
43876	163149-30-2	2-Ethylhexyl 2-methyl-2-propenoate polymer with 2-methylpropyl 2-methyl-2-propenoate and 3,3,5-trimethylcyclohexyl 2-[illegible]		2001-3-1995										Y
43877	142519-99-1	2-Methylpropyl 2-methyl-2-propenoate polymer with 2-ethylhexyl 2-propenoate and 1,2-propanediol mono-2-propenoate		2001-3-1994										Y
43878	164145-25-9	N-[5-[Bis(2-(acetyloxy)ethyl]amino]-4-methoxy-2-[(6-nitro-2-benzothiazolyl)azo]phenyl]acetamide		2001-3-1993										Y
43879	142844-00-6	Refractory ceramic fibers	내화성 세라믹섬유	2001-3-1992	2024-1-1190							유독물질: 내화성 세라믹섬유(Refractory ceramic fibers; 142844-00-6) 및 이를 0.1% 이상 함유한 혼합물		Y
43880	53894-23-8	Trisononyl benzene-1,2,4-tricarboxylate		2001-3-1991										Y

43881		Dimethyl, methyl(propylene oxide) siloxane reaction products with polypropylene glycol monoallyl ether polymers with 1,6-diisocyanatohexane homopolymer hydrazine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2001-3-1990										Y
43882		Mixture of dipotassium hydrogen 1-(2-carboxylato-kO-5-sulfonatophenyl)-5-[3-(2,6-difluoropyrimidin-4-ylamino)-2-oxido-kO-5-sulfonatophenyl]-3-phenylformazan-5-ido-k2N1N5-cuprate(II)-dipotassium sodium 1-(2-carboxylato-kO-5-sulfonatophenyl)-5-[3-(2,6-difluoropyrimidin-4-ylamino)-2-oxido-kO-5-sulfonatophenyl]-3-phenylformazan-5-ido-k2N1N5-cuprate(II)(1/4) and dipotassium hydrogen 1-(2-carboxylato-kO-5-sulfonatophenyl)-5-[3-(4,6-difluoropyrimidin-2-ylamino)-2-oxido-kO-5-sulfonatophenyl]-3-phenylformazan-5-ido-k2N1N5-cuprate(II)-dipotassium sodium 1-(2-carboxylato-kO-5-sulfonatophenyl)-5-[3-		2001-3-1989										Y
43883	68956-79-6	Quaternary ammonium compounds, C12-18-alkyl[(ethylphenyl)methyl] dimethyl, chlorides		2001-3-1988										Y
43884		Mixture of pentasodium 4-amino-5-hydroxy-3-[(E)-4-[2-(sulfonatooxy)ethylsulfonyl]phenylazo]-6-[(E)-2-sulfonato-4-[2-(sulfonatooxy)ethylsulfonyl]phenylazo]naphthalene-2,7-disulfonate, tetrasodium 4-amino-5-hydroxy-3-[(E)-4-[2-(sulfonatooxy)ethylsulfonyl]phenylazo]-6-[(E)-2-sulfonato-4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate, tetrasodium 4-amino-5-hydroxy-6-[(E)-2-sulfonato-4-[2-(sulfonatooxy)ethylsulfonyl]phenylazo]-3-[(E)-4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate and trisodium 4-amino-5-hydroxy-3-[(E)-4-(vinylsulfonyl)phenylazo]-6-[(E)-2-sulfonato-4-(vinylsulfonyl)phenylazo]n		2001-3-1987										Y
43885	26896-48-0	Tricyclodecanedimethanol		2001-3-1986										Y
43886	58302-43-5	Sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo] benzene sulphonamidato(2-)]cobaltate(1-)		2001-3-1985										Y
43887	90295-19-5	[29H, 31H-Phthalocyaninato(2-)-N29, N30, N31, N32]-copper, [[3-(dimethylamino)propyl]amino]sulfonyl derives.,		2001-3-1984										Y
43888	13463-98-4	1,2,3,4,4a,4b,5,6,10,10a-Decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenecarboxylic acid, calcium salt		2001-3-1983										Y
43889	56396-10-2	4-[[5-(Anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide		2001-3-1982										Y
43890	107547-63-7	N,N,N-Trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-1-propanaminium chloride polymer with ethenol and ethenyl acetate		2001-3-1981										Y
43891	14806-72-5	Tris(2-hydroxyethyl)ammonium acetate		2001-3-1980										Y
43892	148691-66-1	1,1',1''-Nitrilotripropan-2-ol acetate		2001-3-1979										Y
43893	32409-50-0	Butyl 2-propenoate polymer with 2-hydroxyethyl 2-propenoate		2001-3-1978										Y
43894	211519-85-6	Bis[3-(triethoxysilyl)propyl] polysulfides		2001-3-1977										Y
43895	56706-11-7	4,4,14,14-Tetraethoxy-3,15-dioxa-8,9,10-trithia-4,14-disila heptadecane		2001-3-1976										Y
43896	155071-88-8	Ethenyl silanetriol polymer with ethenol		2001-3-1975										Y
43897	15441-06-2	Dimethyl 3,3'-dithiobispropionate		2001-3-1974										Y
43898		Octadecene polymer with polyisobutene and maleic acid tetradecyl-/docosylester		2001-3-1973										Y
43899	83493-63-4	2-(4-Ethoxyphenyl)-2-methyl-1-propanol		2001-3-1972										Y
43900		Mixture of 1-(1,2,3,4,5,6,7,8-octahydro-1,2,8,8-tetramethyl-2-naphthyl) ethan-1-one and 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one		2001-3-1971										Y
43901	280129-75-1	1,4-Cyclohexanedimethanol polymer with dimethyl cyclohexane-1,4-dicarboxylate		2001-3-1970										Y
43902	116912-64-2	3-(Silylpropyl)urea, Si-(ethoxy and methoxy) deriv.		2001-3-1969										Y
43903	31276-64-9	Methyl 2-methyl-2-propenoate polymer with ethenyl acetate, ethyl 2-propenoate and 2-propenenitrile		2001-3-1968										Y
43904	120363-55-5	2-Aminoethyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, butyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2001-3-1967										Y
43905	85186-89-6	Fatty acids, (C=8-18) and (C=18)-unsatd., esters with trimethylolpropane		2001-3-1966										Y
43906	298214-91-2	3,5-Diamino-2-[[2-sulfo-4-[(4-sulfophenyl)azo]phenyl]azo]benzoic acid sodium salt reaction products with diazotized mono[2-[(4-aminophenyl)sulfonyl]ethyl]sulfate		2001-3-1965										Y
43907	128446-60-6	Silsesquioxanes, 3-aminopropyl Me, ethoxy-terminated		2001-3-1964										Y

43908	333784-44-4	3-Chloro-2-hydroxypropyl 2-methyl-2-propenoate polymers with 2,3-dihydroxypropyl methacrylate, γ-ω-perfluoro-alkyl(C=8~16) acrylate, polyethylene glycol methacrylate Me ether and polypropylene glycol monomethacrylate		2001-3-1963										Y
43909	56467-05-1	α-(Tridecafluorohexyl)-ω-hydroxypoly(oxy-1,2-ethanediyl)		2001-3-1962										Y
43910	247089-62-9	2,3-Dihydro-3,6-bis[4-(octadecylthio)phenyl]-pyrrolo[3,4-c]pyrrole-1,4-dione		2001-3-1961										Y
43911	38900-29-7	Dilithium azelate		2001-3-1960										Y
43912		Butanedioic acid, polyisobutenyl derivatives, potassium salt		2001-3-1959										Y
43913		Diesel olefin-Kerosene olefin copolymer		2001-3-1958										Y
43914	132983-41-6	Naphthalene reaction products with tetrapropene		2001-3-1957										Y
43915	94247-63-9	sec-Hexadecylnaphthalene		2001-3-1956										Y
43916	202420-33-5	1,4-Benzenedicarboxylic acid polymer with 3-(dodecenyl)dihydro-2,5-furandione, formaldehyde, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], methyloxirane and phenol		2001-3-1955										Y
43917	65036-46-6	2-[4-[(Hexahydro-2,4,6-trioxo-5-pyrimidyl)azo]phenyl]-6-methylbenzothiazole-7-sulfonic acid compound with 2,2',2''-nitrilotris[ethanol] (1:1)		2001-3-1954										Y
43918	5089-70-3	(3-Chloropropyl)triethoxysilane		2001-3-1953										Y
43919		2,2'-[(Adipoylbis[hydrazo(6-hydroxy-1,3,5-triazine-4,2-diyl)imino(8-hydroxy-3,6-disulfonatonaphthalene-1,7-diyl)azo]]dibenzoic acid, mixed ammonium/sodium salt		2001-3-1952										Y
43920	93379-35-2	Hexahydro-1,3-isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-		2001-3-1951										Y
43921	54243-84-4	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione polymer with hexahydro-1,3-isobenzofurandione and 1,2,3-propanetriol		2001-3-1950										Y
43922	138529-84-7	2,2'-[(Diazomethylene)bis(sulfonyl)]bis[2-methylpropanol]		2001-3-1949										Y
43923	159296-87-4	1,1-Dimethylethyl 2-propenoate polymer with 4-ethenylphenol		2001-3-1948										Y
43924	26062-56-6	2-Propenoic acid polymer with N-(1,1-dimethylethyl)-2-propenamide and ethyl		2001-3-1947										Y
43925	71255-78-2	2,6-Bis(trichloromethyl)-4-(3,4-methylenedioxyphenyl)-1,3,5-triazine		2001-3-1946										Y
43926	191167-42-7	4,4'-[1,4-Phenylenebis(1-methylethylidene)]bis[2-cyclohexyl-5-methylphenol]		2001-3-1945										Y
43927		Mixture of 4-(1,3-diphenylbutyl)-o-xylene, 4,5-bis(1-phenylethyl)-o-xylene and (1-phenylethyl) (1-(3,4-xylyl)ethyl)benzene		2001-3-1944										Y
43928	90967-43-4	1,4-Benzenediol polymer with 1,4-benzenedicarboxylic acid, 4-hydroxybenzoic acid and 6-hydroxy-2-naphthalenecarboxylic acid		2001-3-1943										Y
43929	146647-94-1	1,4-Benzenediol polymer with 4-hydroxybenzoic acid, 6-hydroxy-2-naphthalenecarboxylic acid and 2,6-naphthalenedicarboxylic acid		2001-3-1942										Y
43930	253682-95-0	1,1'-Methylenebis[4-isocyanatocyclohexane] homopolymer 1-methoxy-2-propanol- and polyethylene glycol mono-Me ether-blocked		2001-3-1941										Y
43931	65799-47-5	[3-(2,3-Epoxypropoxy)propyl]dimethoxymethylsilane		2001-3-1940										Y
43932	209982-56-9	2-Ethyl-2-adamantylmethacrylate		2001-3-1939										Y
43933	51388-20-6	4-Benzyloxyaniline hydrochloride		2001-3-1938										Y
43934	14802-03-0	2-Ethylhexyl hydrogen-2-ethylhexylphosphonate		2001-3-1937										Y
43935		Condensation product of formaldehyde, acetaldehyde and benzenethiol		2001-3-1936										Y
43936		Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, α-hydro-5-isocyanato-1-(isocyanatomethyl-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked		2001-3-1935										Y
43937	200119-19-3	N,N-Diethyl-N-methyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium methyl sulfate polymer with 2-propenamide and N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride		2001-3-1934										Y
43938	287381-53-7	4-Ethenylphenol polymer with 1-ethenyl-4-(1-ethoxyethoxy)benzene and 4-ethenylphenylbenzoate		2001-3-1933										Y
43939	59493-72-0	3-[[4-(Heptadecafluorononenyl)oxy]benzoyl]amino]-N,N,N-trimethyl 1-		2001-3-1932										Y
43940		Isobutyl silsesquioxane, hydroxy-terminated		2001-3-1931										Y
43941	226996-19-6	aqua 3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoate hydroxy oxo zirconium		2001-3-1930										Y
43942	72108-90-8	α-Isotridecyl-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]		2001-3-1929										Y
43943	36395-57-0	4,4'-[1,4-Phenylenebis(1-methylethylidene)]bis[2,6-dimethylphenol]		2001-3-1928										Y
43944	872-36-6	Vinylene carbonate	1,3-다이옥솔-2-온	2001-3-1927										Y

43945		(9Z,12R)-12-Hydroxy-9-octadecenoic acid homopolymer 3-(dimethylamino)propyl amide, di-Me sulfate-quaternized		2001-3-1926										Y
43946	352-87-4	2,2,2-Trifluoroethyl 2-methyl-2-propenoate	2-메틸-2-프로펜산 2,2,2-트리플루오로에틸	2001-3-1925	2018-1-813							유독물질: 2-메틸-2-프로펜산 2,2,2-트리플루오로에틸 및 이를 25% 이상 함유한 혼합물		Y
43947	176894-23-8	Methyl 2-methyl-2-propenoate polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, methyloxirane polymer with oxirane mono-2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1,2-ethanediyl) and 3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl]propyl 2-methyl-2-propenoate		2001-3-1924										Y
43948	125350-99-4	2-(1,3,4,5,6,7-Hexahydro-1,3-dioxo-2H-isoindol-2-yl)ethyl 2-propenoate		2001-3-1923										Y
43949		2-Propenoic acid polymer with sodium 4-ethenylbenzenesulfonate, sodium salt, disodium disulfite and peroxydisulfuric acid ((HO)S(O)2)2O2) diammonium salt initiated		2001-3-1922										Y
43950	177080-67-0	2-Methyl-2-adamantylmethacrylate		2001-3-1920										Y
43951		Imides, cyclic, from C36-alkylenediamines and cyclic anhydride		2001-3-1919										Y
43952	145268-21-9	Dimethyl carbonate polymer with 1,6-hexanediol, 2-oxepanone, polymer with 2,2'-oxybis[ethanol], 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethyl propionate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, acrylic acid monoester with 1,2-propanediol		2001-3-1918										Y
43953	14648-57-8	2-Ethyl-2-adamantanol		2001-3-1917										Y
43954	702-98-7	2-Methyl-2-adamantanol		2001-3-1916										Y
43955		Mixture of 2,2-dimethyl(propane-1,3-diyl 2-ethylhexanoate, 2,2-dimethyl propane-1,3-diol diester with 2-ethylhexanoic acid and benzoic acid, and 2,2-dimethyl-1,3-propanediyl		2001-3-1915										Y
43956	155040-27-0	1,1-Dimethylethyl 2-methyl-2-propenoate polymer with 4-ethenylphenol		2001-3-1914										Y
43957	67828-12-0	Ethenyl tert-decanoate polymer with butyl 2-propenoate and ethenyl acetate		2001-3-1913										Y
43958	10453-89-1	2,2-Dimethyl-3-(2-methyl-1-propenyl)-cyclopropane carboxylic acid (Chrysanthemic acid)		2001-3-1912										Y
43959	29605-88-7	4-Hydroxy-3-methyl-2-(2-propenyl)-2-cyclopenten-1-one(Allethrolone)		2001-3-1911										Y
43960	136355-24-3	4-[Bis(4-hydroxy-3,5-dimethylphenyl)methyl]-1,2-benzenediol		2001-3-1910										Y
43961	25722-66-1	(1-Methylethylidene)di-4,1-phenylene cyanate homopolymer		2001-3-1909										Y
43962	76-84-6	Triphenylmethanol		2001-3-1908										Y
43963		Mixture of 2-[3-[2-[4-[1,6-dihydro-2-hydroxy-4-methyl-1-[3-(methylamino)propyl]-6-oxo-3-pyridylazo]benzamido]phenylazo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl]propyl(methyl)ammoniummdiacetate), 3-[5-[3-[4-[1,6-dihydro-2-hydroxy-4-methyl-1-[3-(methylamino)propyl]-6-oxo-3-pyridylazo]phenylcarbamoyl]phenylazo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl]propyl(dimethyl)ammonium di(acetate) and 3-[5-[3-[4-[1,6-dihydro-2-hydroxy-4-methyl-1-[3-(methylamino)propyl]-6-oxo-3-pyridylazo]benzamido]phenylazo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-[3-(trimethylammonio)propyl]-6-oxo-3-pyridylazo]-4-methyl-2-hydroxyphenyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl]propyl(dimethyl)ammonium di(acetate)		2001-3-1907										Y
43964		Sodium bis[tris(2-hydroxyethyl)ammonium][6-anilino-4'-(4,8-disulfonato-2-naphthylazo)-5'-methyl-3-sulfonatonaphthalene-2-azobenzene-1,2'-diolato] cuprate(II)		2001-3-1906										Y
43965	186672-70-8	α-Hydro-ω-hydroxy-poly(oxy-1,2-ethanediyl) polymer with 1,6-diisocyanatohexane, polyethylene glycol monol(1-phenylethyl)phenyl) ether-blocked		2001-3-1905										Y
43966	15792-20-8	3-Hydroxy-4-[(1-sulfo-2-naphthalenyl)azo]-2-naphthalene carboxylic acid, strontium salt(1:1)		2001-3-1904										Y
43967	140936-35-2	Diethyl carbonate polymer with 1,6-hexanediol and 3-methyl-1,5-pentanediol		2001-3-1903										Y
43968		Adipic acid polymer with neopentyl glycol 1,6-hexanediol trimellitic anhydride pyromellitic dianhydride salt with ammonia diethanolamine and 2-methyl-1,5-pentanediamine		2001-3-1902										Y
43969	19752-55-7	1-Bromo-3,5-dichlorobenzene		2001-3-1901										Y
43970		Sulfurized n-dodecyl olefin		2001-3-1900										Y
43971		3-(Polyisobutenyl)dihydro-2,5-furandione polymer with 3-(hexadecenyl)dihydro-2,5-furandione and 1,2-ethanediol, compd. with 2-(dimethylamino)ethanol		2001-3-1899										Y
43972	68411-04-1	[29H, 31H-Phthalocyaninato(2-)-N29, N30, N31, N32]-copper, [[3-(dimethylamino)propyl]amino]sulfonyl derivs.		2001-3-1898										Y
43973	68442-29-5	α-Hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl acrylate-blocked		2001-3-1897										Y

43974		Mixture of 5'-(N, N-diallylamino)-4'-(2-methoxyethoxy)-2'-(5-nitrobenzo[c] isothiazol-3-ylazo)acetoanilide and 5'-allylamino-4'-(2-methoxyethoxy)-2'-(5-nitrobenzo[c]isothiazol-3-ylazo)acetoanilide		2001-3-1896										Y
43975	114352-07-7	Rosin polymer with diethylene glycol, ethylene glycol, glycerol, isophthalic acid, polyethylene glycol ether with bisphenol A (2:1) and terephthalic acid		2001-3-1895										Y
43976	27136-00-1	(E)-2-Butenedioic acid polymer with 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-		2001-3-1894										Y
43977	145899-78-1	Carbonato bis(-N-ethyl, 2-isopropyl-1,3-oxazolanol		2001-3-1893										Y
43978	163702-01-0	(1-Methylethenyl)benzene homopolymer, ar-(2-hydroxy-2-methyl-1-oxopropyl)-ω-hydro		2001-3-1892										Y
43979	70644-56-3	Polymethylenepolyphenylene isocyanate polymer with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl)		2001-3-1891										Y
43980	247061-21-8	3,5-Diamino-2-[(1,5-disulfo-2-naphthalenyl)azo]-4,6-bis[[4-(ethenyl sulfonyl)phenyl]azo]-benzoic acid sodium salt		2001-3-1890										Y
43981	259795-03-4	5-[[4-Chloro-6-[[2-(2-[ethylsulfonyl]ethoxy)ethyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-2,7-naphthalene sulfonic		2001-3-1889										Y
43982	216698-07-6	3-(2-Phenylethoxy)-3-(1,1,3,3,-tetramethylbutyl)phenyl]-5-(1,1,3,3,-tetramethylbutyl)-2(3H)-benzoxazolone		2001-3-1888										Y
43983	139755-78-5	Dimethyl 1,4-benzenedicarboxylate polymer with 1,2-propanediol, diester with α-methyl-ω-hydroxypoly(oxy-1,2-		2001-3-1887										Y
43984		Oxirane polymer with 1,6-diisocyanatohexane, sodium N-(2-aminoethyl)-β-alaninate, hexahydro-2H-azepin-2-one blocked		2001-3-1886										Y
43985		Methyloxirane polymer with oxirane, 1-butanol, hexamethylene diiso cyanate, 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate, 3-aminomethyl-3,5,5-trimethylcyclohexylamine and sulfurous acid, monosodium salt		2001-3-1885										Y
43986	145052-33-1	Methylene butanedioic acid polymer with ethenyl acetate, hydrolyzed, cyclic acetal with acetaldehyde and butanal, sodium salts		2001-3-1884										Y
43987	286958-01-8	N-[4-[(2,6-DiChloro-4-nitrophenyl)azo]phenyl]-N-methyl-benzene methanamine		2001-3-1883										Y
43988	1204-28-0	4-Chloroformylphthalic anhydride		2001-3-1882										Y
43989	26222-39-9	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with ethenyl benzene		2001-3-1881										Y
43990	118689-13-7	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid, ester with 4,4'-(1-methylethylidene)bis[1,2,3-benzenetriol]		2001-3-1880										Y
43991	166164-74-5	2-Propenoic acid polymer with N,N-di-2-propenyl-2-propen-1-amine and hydrolyzed polyvinyl acetate, sodium salt, graft		2001-3-1879										Y
43992	28407-37-6	Tetrasodium [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate		2001-3-1878										Y
43993		Formaldehyde polymer with tetrapropylenephenol, magnesium salt		2001-3-1877										Y
43994	159002-22-9	Phosphoric acid mixed alkyl(C=12~16) and phenyl triester		2001-3-1876										Y
43995	2551-83-9	Allyltrimethoxysilane		2001-3-1875										Y
43996	49577-56-2	1,2,4-Benzenetricarboxylic acid compound with 2-undecyl-1H-imidazole-1-propanenitrile		2001-3-1874										Y
43997		Phenol and 4,4'-sulfonyldiphenol substituted phosphazen oligomer		2001-3-1873										Y
43998	1656-63-9	Tridodecyl trithiophosphite		2001-3-1871										Y
43999	86261-90-7	2-(2-Oxoimidazolidin-1-yl)ethyl 2-methyl-2-propenoate		2001-3-1870										Y
44000		1,2,4,5-Benzenetetracarboxylic dianhydride polymer with 1,2,3,4-cyclobutanetetracarboxylic dianhydride, 4,4'-diaminodiphenylmethane and 4,4'-diamino-2,2'-dimethyldiphenylmethane		2001-3-1869										Y
44001	104133-73-5	Amines, tallow alkyl, reaction products with bisphenol A diglycidyl ether, ethoxylated		2001-3-1868										Y
44002	122966-99-8	2,4,6-Tris(1-methylpropyl)phenol reaction products with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane],ethoxylated		2001-3-1867										Y
44003	68928-76-7	Dimethylbis[(1-oxoneodecyl)oxy]stannane		2001-3-1866										Y
44004	13223-25-1	2-Chloro-4,6-dimethoxypyrimidine		2001-3-1865										Y
44005	71926-19-7	α-(1-Oxo-2-propenyl)-ω-(nonylphenoxy)poly(oxy(methyl-1,2-ethanediyl))		2001-3-1864										Y
44006	2467-02-9	2,2'-Methylenediphenol	2,2'-메틸렌비스페놀	2001-3-1863	2024-1-1191							유독물질: 메틸렌비스페놀(Methylenebisphenol; Bisphenol F; 1333-16-0, 2467-02-9, 2467-03-0, 620-92-8) 및 이를 0.3% 이상 함유한 혼합물		Y
44007	30374-01-7	Isooctyl 3-mercaptopropionate		2001-3-1862										Y
44008	474795-79-4	Canola oil reaction products with branched N1-[3-(tridecyloxy)propyl]-1,3-propanediamine, carbon disulfide and molybdenum oxide		2001-3-1861										Y

44009	177255-30-0	Siloxanes and silicones, branched and linear alkyl(C=25~54) Me, di-Me		2001-3-1860										Y
44010		Phosphorodithioic acid, O,O-bis(1,3-dimethylbutyl) S-(2-hydroxypropyl)ester, phosphate, compd. with 2-ethyl-1-hexaneamine		2001-3-1859										Y
44011		Bis(3-diisooctoxyphosphinothioylthiopropionamide methyl) ether with N,N'-methylene-bis(3-diisooctoxyphosphinothio		2001-3-1858										Y
44012		Propionaldehyde, polymer with formaldehyde, 3-methylphenol and 3,4-dimethylphenol		2001-3-1857										Y
44013		2-Hydroxypropyl 2-propenoate polymer with 2-propenoic acid, ammonium salt		2001-3-1856										Y
44014	147504-92-5	4,6-Bis[1-(4-hydroxyphenyl)-1-methylethyl]-1,3-benzenediol		2001-3-1855										Y
44015		Dimethyl 1,4-benzenecarboxylate polymer with 1,2-ethanediol, 1,2-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl) and		2001-3-1854										Y
44016	70024-64-5	Hydrobis(2-methylpropyl)aluminium reaction products with isoprene		2001-3-1853										Y
44017	220198-21-0	Carbonyl 2-[[2-oxo-1-[[(1,2,3,4-tetrahydro-7-methoxy-2,3-dioxo-6-quinoxalinyl)amino]carbonyl]propyl]azo]-1,4-phenylene bis[carbamate]		2001-3-1852										Y
44018	62362-49-6	α-Octadecyl-ω-hydroxypoly(oxy-1,2-ethanediyl), phosphate		2001-3-1851										Y
44019	246871-16-9	3-Bromo-2-(4-N,N-bis(2-cyanoethyl)aminophenylazo)-5-nitro-benzo trifluoride		2001-3-1850										Y
44020	212501-14-9	N,N''-[(1,E)-1,2-Ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-[(4-acetyl phenyl)amino]-1,3,5-triazin-4,2-diyl)]]bis l-aspartic acid, hexasodium salt		2001-3-1849										Y
44021		Reaction products of 2,2'-dimethyl-4,4'-dihydroxy-5,5'-ditert-buthyldiphenylsulfide and chloromethyloxyrane		2001-3-1848										Y
44022	105167-53-1	Hexanedioic acid polymer with N,N-diethylethanamine 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediamine and 1,1'-methylenebis[4-		2001-3-1847										Y
44023	22527-63-5	3-(Benzoyloxy)-2,2,4-trimethylpentyl isobutyrate		2001-3-1846										Y
44024	149564-66-9	[4-[(3-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-3H-pyrazol-3-onato(2-)][3-[[(4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1H-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)] chromate(2-), lithium		2001-3-1845										Y
44025	503442-46-4	4,4a,9,9a-Tetrahydro-1,4-methano-1H-fluorene polymer with 1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, hydrogenated		2001-3-1844										Y
44026		4,4a,9,9a-tetrahydro-1,4-methano-1H-fluorene polymer with 1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene,		2001-3-1843										Y
44027		1,2-Bis(trimethoxysilyl)ethane reaction products with 1,1,3,3-tetramethyldisiloxane and 2,4,6-trimethyl-2,4,6-tri(3,3,3-trifluoropropyl)cyclotrisilo		2001-3-1842										Y
44028	182121-12-6	9,9-Bis(methoxymethyl)fluorene		2001-3-1841										Y
44029	84189-54-8	5-Sulfo-1,3-benzenedicarboxylic acid, monosodium salt polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,2-ethanediol, hexane dioic acid and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2001-3-1840										Y
44030		Tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazo[4,5-d]imidazol-2,5 (1H,3H)-dione polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) reaction products with α-[tris(1-phenylethyl)phenyl]-ω-hydroxypoly(oxy-2,1-ethanediyl) and α-(dodecylphenyl)-ω-hydroxy poly(oxy-1,2-ethanediyl)		2001-3-1839										Y
44031		Tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazo(4,5-d)imidazol-2,5 (1H,3H)-dione polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) reaction products with α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxypoly(oxy-1,2-		2001-3-1838										Y
44032	146905-77-3	Siloxanes and silicons, 3-[3-(carboxymethyl(dimethylamino)-2-hydroxy propoxypropyl, Me, di-Me, hydroxides, inner salt		2001-3-1837										Y
44033	86917-58-0	1,5-Dimethyl-piperidin-2-one		2001-3-1836										Y
44034	1690-76-2	1,3-Dimethyl-piperidin-2-one		2001-3-1835										Y
44035	304012-61-1	2-Methyl 2-propenoic acid polymers with 2-ethylhexyl methacrylate, N-(hydroxymethyl)-2-propenamide and 2-[methyl[(γ-ω-perfluoro-alkyl(C=8-14)sulfonyl]amino]ethyl acrylate		2001-3-1834										Y
44036	170424-65-4	1,2-Ethanediyl ethyl silicate		2001-3-1833										Y
44037	295341-85-4	Silsesquioxanes, pentyl, hydroxy-terminated		2001-3-1832										Y
44038	132459-81-5	1,3-Dioxolan-2-one polymer with 1,6-hexanediol and 1,5-pentanediol		2001-3-1831										Y

44039	149295-53-4	1,3-Dioxolan-2-one polymer with 1,4-butanediol and 1,6-hexanediol		2001-3-1830										Y
44040	3445-11-2	1-(2-Hydroxyethyl)pyrrolidin-2-one		2001-3-1829										Y
44041		Mixture of sodium N-[(2-hydroxy-5-nonylphenyl)methyl]-N-methyl aminoacetate and disodium N,N'-[(2-hydroxy-5-nonylphen-1,3-ylene)bis(methylene)]bis[N-methylaminoacetate]		2001-3-1828										Y
44042	12057-17-9	Lithium manganese oxide	산화 리튬 망가니즈 (LiMn2O4)	2001-3-1827										Y
44043	68140-84-1	2-Methyl-2-propenoic acid polymer with (chloromethyl)oxirane, 4,4'-(1-methyl ethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene)bis[phe		2001-3-1826										Y
44044	126776-83-8	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4-[bis(4-hydroxy-3,5-dimethylphenyl)methyl]-		2001-3-1825										Y
44045	162303-56-2	Formaldehyde polymer with 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane, phenol and (1S)-2,6,6-trimethylbicyclo[3.1.1]hept-2-ene		2001-3-1824										Y
44046		Perfluoroalkyl(C=6,8,10 and 12) ethyl 2-methyl-2-propenoate		2001-3-1823										Y
44047	12036-37-2	Zinc stannate		2001-3-1822										Y
44048	88380-00-1	Sodium dodecanoyloxybenzenesulfonate		2001-3-1821										Y
44049	64811-38-7	Dimethyl 1,3-benzenedicarboxylate polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate, methyloxirane and oxirane		2001-3-1820										Y
44050	96-67-3	3-Amino-2-hydroxy-5-nitrobenzenesulfonic acid		2001-3-1819										Y
44051	203743-03-7	Hexadecyl 2-methyl-2-propenoate polymers with 2-hydroxyethyl methacrylate, γ-ω-perfluoro-alkyl(C=10~16) acrylate and stearyl methacrylate		2001-3-1818										Y
44052	50905-10-7	2-Butyloctanedioic acid		2001-3-1817										Y
44053	27456-04-8	Didodecyl (2E)-2-butenedioate polymer with ethenyl acetate		2001-3-1816										Y
44054	103513-05-9	1,3-Benzofurandione polymer with oxirane and 2,2'-oxybis[ethanol]		2001-3-1815										Y
44055		4-Alkyl-N-(1-naphthyl)aniline where alkyl covers saturated branched-chain hydrocarbon goups from C10-C14, average C11.95, terminally		2001-3-1814										Y
44056	213670-22-5	7-(2,2-Diphenylethenyl)-1,2,3,3a,4,8b-hexahydro-4-(4-methylphenyl)-cyclopent[b] indole		2001-3-1813										Y
44057		Fatty acids, C18-unsatd., dimer, hydrogenated polymers with Bu acrylate, Bu methacrylate, glycidyl neodecanoate, hydrazine, 2-hydroxyethyl acrylate-polyethylene glycol 2-aminopropyl alkyl(C=1~4) ether reaction product, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, Me methacrylate, 1,1'-methylenebis[4-isocyanatocyclohexane], 4-oxopentanoic acid and trimethylolpropane, compds. with		2001-3-1812										Y
44058		Methyloxirane polymer with oxirane, (9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(iminoalkylene)ether (Bule Ⅱ(b))		2001-3-1811										Y
44059		Hexandioic acid polymer with methyloxirane polymer with oxirane, (9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(iminoalkylene)ether and 2,2'-oxybis[ethanol](Bule Ⅱ(a))		2001-3-1810										Y
44060	853-68-9	9,10-Dihydro-9,10-dioxo-2,6-anthracenedisulfonic acid, disodium salt		2001-3-1809										Y
44061	1931-62-0	O,O-tert-Butyl monoperoxymaleate		2001-3-1808										Y
44062	254756-81-5	Siloxanes and silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated polymers with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanamine], 1,1'-methylenebis[4-isocyanatocyclohexane], 1,4-piperazinedipropanamine and polyethylene glycol		2001-3-1807										Y
44063	7443-25-6	Dimethyl(p-methoxybenzylidene)malonate		2001-3-1806										Y
44064	135228-60-3	1,6-Diisocyanatohexane homopolymer, γ-ω-perfluoro-alcohols(C=6-20) blocked		2001-3-1804										Y
44065	52125-43-6	ar'-Isopropyl(1,1'-biphenyl)-4-yl 3-diazo-3,4-dihydro-4-oxonaphthalene-1-sulfonate		2001-3-1803										Y
44066		Mixture of Z,12-tridecadienenitrile and 3,12-tridecadienenitrile		2001-3-1802										Y
44067	954-16-5	Phenyl(2,4,6-trimethylphenyl)methanone		2001-3-1801										Y
44068	155419-48-0	Siloxanes and silicons, di-Me, 3-(hydroxypropyl)terminated, ethoxylated, propoxylated reaction products with 2-		2001-3-1800										Y
44069	165883-95-4	Siloxanes and silicons, di-Me, 3-(ethylamino)-2-methylpropyl group terminated		2001-3-1799										Y
44070	116736-81-3	(E)-2-Butenedioic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, α, α'-[(1-methylethylidene)di-4,1-phenylene] bis[ω-hydroxypoly(oxy-1,2-ethanediyl)] and α, α'-[(1-methylethylidene) di-4,1-phenylene]bis[ω-hydroxypoly(oxy(methyl-		2001-3-1798										Y
44071	29911-27-1	1-(1-Methyl-2-propoxyethoxy)-propan-2-ol		2001-3-1797										Y

44072	220459-70-1	N,N-Bis[2-hydroxy-3-(2-propenyloxy)propyl]-glycine, monosodium salt reaction product with ammonium hydroxide and pentafluoroiodoethane tetrafluoroethylene telomer		2001-3-1796										Y
44073	69997-91-7	Bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-), compds. with 1,6-hexanediamine(2:1)		2001-3-1795										Y
44074	64255-97-6	Oxiranylmethyl 2-methyl-2-propenoate polymer with 1,3-butadiene, diethenylbenzene and 2-propenenitrile		2001-3-1794										Y
44075	185701-88-6	2,3,3,3-Tetrafluoro-2-(1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy)-propanoyl fluoride polymer with trifluoro(trifluoromethyl)oxirane reaction products with 3-(ethenyldimethylsilyl)-N-methylbenzeneamine		2001-3-1793										Y
44076	7778-85-0	1,2-Dimethoxypropane		2001-3-1792										Y
44077	177591-11-6	Unsatd.(C=18) fatty acids dimers, hydrogenated polymers with adipic acid and 1,6-hexanediol		2001-3-1791										Y
44078	276869-63-7	Unsatd.(C=18) fatty acids dimers, hydrogenated polymers with adipic acid and 1,4-butanediol		2001-3-1790										Y
44079	276869-34-2	Unsatd.(C=18) fatty acids dimers, hydrogenated polymers with adipic acid and neopentyl glycol		2001-3-1789										Y
44080		Butyl 2-propenoate polymer with ethenylbenzene, N-(hydroxymethyl)-2-methyl-2-propenamide, methyl 2-propenoate and 2-propenenitrile with methacrylamide and acrylic acid		2001-3-1788										Y
44081	100402-78-6	3-(Trimethoxysilyl)propyl 2-methyl-2-propenoate reaction products with silica		2001-3-1787										Y
44082	51851-37-7	Triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane		2001-3-1786										Y
44083		2-[[[3-(Dimethylamino)propyl]amino]methyl]-6-methyl-4-polybutene derivs. phenol		2001-3-1785										Y
44084	31506-43-1	[3-(Dimethylamino)propyl]urea		2001-3-1784										Y
44085	310878-20-7	(1-Methylethylidene)di-4,1-phenylene cyanate polymer with 1H, 3H-benzo -[1,2-c:4,5-c']difuran-1,3,5,7-tetrone and 2,2'-[(1-methylethylidene)bis -(4,1-phenyleneoxymethylene)] bis[oxirane]2-propenoate, hydrogen		2001-3-1783										Y
44086		2-Amino-5-[(4-sulfophenyl)azo]benzenesulfonic acid, sodium salt compound with α,α',α''-(nitrilotri-2,1-ethanediyl)tris(ω-hydroxypoly(oxy-1,2-ethanediyl))		2001-3-1782										Y
44087	62147-77-7	α,α'-[[[4-[(2,5-Disulfophenyl)azo]phenyl]imino]di-2,1-ethanediyl]bis(ω-hydroxypoly(oxy-1,2-ethanediyl)), disodium		2001-3-1781										Y
44088		α-[4[(1-Hydroxy-3,6-disulfo-2-naphthalenyl)azo]phenyl]-ω-hydroxypoly(oxy-1,2-ethanediyl), disodium salt		2001-3-1780										Y
44089		α,α'-[[[4-[(8-Hydroxy-3,6-disulfo-1-naphthalenyl)azo]-3-methylphenyl]imino]di-2,1-ethanediyl]bis(ω-hydroxypoly(oxy-1,2-ethanediyl)), disodium salt		2001-3-1779										Y
44090		1,1'-Methylenebis[4-isocyanatocyclohexane]polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid and 2-propenoic		2001-3-1778										Y
44091	42125-46-2	4-tert-Butylcyclohexyl chloroformate		2001-3-1777										Y
44092	65652-36-0	Monomethyl (Z)-2-butenedioate polymer with ethenyl benzene, 2,5-furandione and (Z)-1-methylpropyl hydrogen 2-butenedioate		2001-3-1776										Y
44093		Butyl 2-methyl-2-propenoate polymer with 2-methyl-aziridine, methyl 2-methyl-2-propenoate, 2-propenoic acid and butyl 2-propenoate		2001-3-1775										Y
44094	268567-32-4	3-(Diisobutoxy-thiophosphorylsulfanyl)-2-methylpropionic acid		2001-3-1774										Y
44095	29014-71-9	Dibutyl 2-butenedioate homopolymer		2001-3-1773										Y
44096		Bis(5-acetyl-2,3,4-trihydroxyphenyl)methane reaction products with 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonylchloride and 3-diazo-3,4-dihydro-6-methoxy-4-oxonaphthalene-1-sulfonylchloride		2001-3-1772										Y
44097	25212-83-3	2-Propenoic acid polymer with ethene, ammonium salt		2001-3-1771										Y
44098	623-03-0	4-Chlorobenzonitrile		2001-3-1770										Y
44099		Disodium 6-[[2-(2-methylphenoxy)phenyl]azo]-4-[[2,4-dichlorophenoxy)acetyl]amino]-5-hydroxy-1,7-naphthalenedisulfonate		2001-3-1769										Y
44100	63534-56-5	5-Sulfo-1,3-benzenedicarboxylic acid, 1,3-dimethyl ester sodium salt polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and 2,2'-oxybis[ethanol]		2001-3-1768										Y
44101	1712-64-7	Isopropyl nitrate		2001-3-1767										Y
44102	148105-13-9	Dimethyl 1,4-benzenedicarboxylate polymer with 1,4-cyclohexanedimethanol, 1,2-ethandiol and 2,2'-oxybis[ethanol]		2001-3-1766										Y

44103	28572-91-0	Methyl 2-propenoate polymer with chloroethene and 1,1-dichloroethene		2001-3-1765										Y
44104	109909-28-6	2-Hydroxypropyl 2-methyl-2-propenoate polymer with hydroxy-terminated hydrogenated		2001-3-1764										Y
44105		Reaction products of aluminium trihydroxide with poly(methyl)(ethoxy)siloxanes, vinylsilane ester and alkoxy and blocked poly(methylvinyl)(dimethyl)siloxane		2001-3-1763										Y
44106	67906-07-4	α-[2,4-Bis(1,1-dimethylpropyl)phenyl]-ω-hydroxy-poly(oxy-1,2-ethanediyl),		2001-3-1762										Y
44107		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane, methyl 2-methyl-2-propenoate, 2-propenoic acid, 2-methyl-2-propenoic acid and ethyl 2-propenoate, compd. with 2-		2001-3-1761										Y
44108	5392-28-9	Pyrimidinetetramine, sulfate(1:1)		2001-3-1760										Y
44109	28501-77-1	Hexanedioic acid polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine,		2001-3-1759										Y
44110	219916-65-1	4,4,12,13-Tetraoxa-3,16-dioxa-8,9,10,11-tetrathia-4,15-disiladocosane reaction products with		2001-3-1758										Y
44111		Siloxanes and silicones, di-Me, (3-(2-hydroxyethyl)propylether) chloropropyl-terminated		2001-3-1757										Y
44112	109909-39-9	α-Sulfo-ω-[2,4,6-tris(1-methylpropyl)phenoxy]-poly(oxy-1,2-ethanediyl), sodium salt		2001-3-1756										Y
44113	104376-81-0	Tannins, [(hydroxyethyl)amino]methyl derivs., hydrochlorides		2001-3-1755										Y
44114		Methyl 2-methyl-2-propenoate polymer with 2-propenoate, 1,4-cyclohexanedimethanol, 1,3-diisocyanatomethylbenzene, ethyl benzene, hydrazine α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[isocyanatob		2001-3-1754										Y
44115	184530-92-5	α-(2-Chloro-1-methylethyl)-ω-[[bis(2-chloro-1-methylethoxy)phosphinyl]oxy]-poly(oxy[(2-chloro-1-methylethoxy)phosphinylidene]oxy-1,2-ethanediyl),		2001-3-1753										Y
44116	4075-81-4	Calcium propionate		2001-3-1752										Y
44117	82911-69-1	1-[[(9H-Fluoren-9-ylmethoxy)carbonyl]oxy]-2,5-pyrrolidinedione		2001-3-1751										Y
44118	26282-37-1	2-Ethylhexyl 2-propenoate polymer with ethenylbenzene and 2-propenenitrile,		2001-3-1750										Y
44119	917-70-4	Lanthanum(3+) acetate		2001-3-1749										Y
44120	17940-81-7	5-ethyl-2,2,8,8-tetramethyl-5-[[(trimethylsilyl)oxy]methyl]-3,7-dioxa-2,8-disila		2001-3-1748										Y
44121	42844-93-9	[1,3-Dihydro-5,6-bis[[(2-hydroxy-1-naphthyl)methylene]amino]-2H-benzimidazol-2-onato(2-)-N5,N6,O5,O6]nickel		2001-3-1747										Y
44122	26007-43-2	Bicyclo[2.2.1]hept-2-ene polymer with ethene		2001-3-1746										Y
44123	167933-52-0	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 2,2'-methylenebis[6-[(2-hydroxy-5-methylphenyl)methyl]-4-		2001-3-1745										Y
44124	162163-49-7	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4,4'-[(2-hydroxyphenyl)methylene]bis[2-cyclohexyl-5-methylphenol]		2001-3-1744										Y
44125	178954-62-6	2-Methyl 2-propenoic acid polymer with aziridine and methyl 2-methyl-2-propenoate		2001-3-1743										Y
44126		Mixture of 2-(ethoxydifluoromethyl)-1,1,1,2,3,3,3-heptafluoropropane(163702-06-5) and 1-ethoxy-1,1,2,2,3,3,4,4,4-nonafluorobutane(163702-05-4		2001-3-1742										Y
44127	7347-25-3	Sodium taurinate		2001-3-1741										Y
44128	647-42-7	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan-1-ol		2001-3-1740										Y
44129	109636-51-3	Methyl 2-methyl-2-propenoate polymer with 1-cyclohexyl-1H-pyrrole-2,5-dione and ethenylbenzene		2001-3-1739										Y
44130		Mixture of 2-oxepanone polymer with 12-hydroxy octadecanoic acid and dimethylolpropionic acid(CAS No. 4767-03-7) and 2-oxepanone polymer with 12-hydroxy octadecanoic acid, dimethylolpropionic acid and aziridine polymer		2001-3-1738										Y
44131	287105-13-9	1,4-Benzenedicarboxylic acid polymer with 2-(chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 4,4'-(1-methylethylidene)bis[phenol) and 2-oxiranylmethyl neodecanoate,		2001-3-1737										Y
44132	103621-96-1	1-[[4-[(4,5,6,7-Tetrachloro-3-oxo-isoindoline-1-ylidene)amino]phenyl]azo]-2-hydro xy-N-(4-methoxy-2-methylphenyl)-11H-benzo[a]carbazole-3-		2001-3-1736										Y
44133		1,3-Diisocyanatomethylbenzene polymer with 2-oxepanone, 1-hexadecanol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,5-furandione and 2-butanol		2001-3-1735										Y

44134		1,3-Diisocyanatomethylbenzene polymer with 2-oxepanone, 1-hexadecanol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,5-furandione, 1H-imidazole, 2-propenoic acid and 1,1-hexanol		2001-3-1734										Y
44135		Hexahydro-2H-azepin-2-one polymer with α-hydro-ω-hydroxypoly(oxy-1,2 -ethanediyl), phosphates		2001-3-1733										Y
44136		2-Ethylhexyl 2-propenoate polymer with ethenylmethylbenzene, 2-methyl propyl 2-methyl-2-propenoate and 1,1-dimethylethyl 2-ethylhexaneperoxoate		2001-3-1732										Y
44137	90052-75-8	2-Octyldodecyl 12-[(1-oxooctadecyl)oxy]octadecanoate		2001-3-1731										Y
44138	196316-34-4	2-(Dimethylamino)ethyl 2-methyl-2-propenoate polymer with γ, ω-perfluoro-alkyl(C=10-16) acrylate and vinyl acetate, acetates		2001-3-1730										Y
44139	85959-61-1	3,6-Bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium molybdate tungstate phosphate		2001-3-1729										Y
44140		Hexanedioic acid polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5 -isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4 -isocyanatocyclohexane], ethylene oxide, 1-butanol and 2-[(2-aminoethyl) aminolethanesulfonic		2001-3-1728										Y
44141	208408-03-1	Amines, from ammonium hydroxide-maleic anhydride polymer and hydrogenated tallow alkyl amine, sodium salts compds. with		2001-3-1727										Y
44142		Dimethyl carbonate polymer with 2-methyl-1,8-octanediol and 1,9-nonanediol		2001-3-1726										Y
44143		mixture of 2,2 -iminobisethanol compd. with α-fluoro-ω-[2-(phosphonooxy) ethyl] poly(difluoromethylene)(2 -1) and 2,2' -iminobisethanol compd. with α,α' -[phosphinicobis(oxy-2,1-ethanediyl)]bis[ω-fluoropoly(difluoromethyl		2001-3-1725										Y
44144	147732-60-3	1,1'-Oxybisbenzene, sec-hexyl derivs., sulfonated, sodium salts		2001-3-1724										Y
44145	68400-07-7	(3-Aminopropyl)silanetriol homopolymer		2001-3-1723										Y
44146	84852-41-5	Diammonium 1,1'-methylenebis[(phenylmethyl)naphthalene-2-sulfonate]		2001-3-1722										Y
44147	68855-18-5	Heptanoic acid, ester with 2,2-dimethyl-1,3-propanediol		2001-3-1721										Y
44148	2687-91-4	1-Ethylpyrrolidin-2-one	2-피롤리딘온, 1-에틸-	2001-3-1720										Y
44149	2986-25-6	N-Nitro-S-methylisothiourea		2001-3-1719										Y
44150		Mixture of N'-(3,6-dimethyl-3,6-diazaheptyl)-N-(2-hydropropyl)-N,N-dimethylammonium 2-ethylhexanoate and N-(3,6,6-trimethyl-8-hydroxy-3-aza-6-ammoniumnonyl)-N-(2-hydropropyl)-N,N-dimethylammonium di(2		2001-3-1718										Y
44151	286374-19-4	2-Ethylhexyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate and 3,3,5-trimethyl cyclohexyl 2-methyl-2-propenoate		2001-3-1717										Y
44152	831-59-4	Disodium 1,3-benzenedisulfonate		2001-3-1716										Y
44153	91082-29-0	Sulfonyl chlorides, alkane(C=10-21)		2001-3-1715										Y
44154	32509-66-3	Ethylene bis[3,3-bis(3-tert-butyl-4-hydroxyphenyl)butyrate]		2001-3-1714										Y
44155	137019-95-5	3,4,5-Trifluoro-4'-(trans-4-pentylcyclohexyl)biphenyl		2001-3-1713										Y
44156	86778-48-5	4-(trans-Pentylcyclohexyl)chlorobenzene		2001-3-1712										Y
44157		Siloxanes and silicones, dimethyl, methyl hydrogen, hydrogen-terminated reaction product with polyethylene-polypropylene glycol monoallylether and alpha-alkenes(Ca=10-16)		2001-3-1711										Y
44158		Siloxanes and silicones, dimethyl, mono(methacryloyloxypropyl)-terminated polymer with acrylic acid and 2-ethylhexyl acrylate		2001-3-1710										Y
44159		Siloxanes and silicones, dimethyl, hydrogen methyl, methyl lauryl, crosspolymer with polyethylene glycol diallylether		2001-3-1709										Y
44160	56968-08-2	Sodium N-[(2-hydroxy-5-nonylphenyl)methyl]-N-methylaminoacetate		2001-3-1708										Y
44161	62314-22-1	(2-Hydroxypropyl)trimethylammonium 2-ethylhexanoate		2001-3-1707										Y
44162	1199-46-8	2-Amino-4-tert-butylphenol		2001-3-1706										Y
44163		Mixture of 5-amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonic acid, lithium sodium salt, compd. with 2,2'-(methylimino) bis[ethanol] and 3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-amino-4-hydroxy-2-naphthalenesulfonic acid, lithium sodium salt, compd. with 2,2'-(methylimino)bis [ethanol] and 3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[5-amino-4 -hydroxy-2,7-naphthalenedisulfonic acid, lithium sodium salt, compd. with 2,2'-		2001-3-1705										Y

44164	83783-99-7	3,3'-[1,2-Ethenediylbis(3-sulfo-4,1-phenyleneazo)]bis(6-hydroxy-5-methyl-benzoic acid, lithium sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]		2001-3-1704										Y
44165		Siloxanes and silicones, di-Me, methyl 10-carboxydecyl		2001-3-1703										Y
44166	41604-19-7	4-Bromo-2-fluoro-1,1'-biphenyl		2001-3-1702										Y
44167	12027-96-2	Zinc hydroxy stannate		2001-3-1701										Y
44168	1763-23-1	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-Heptadecafluoro-1-octanesulfonic acid	1-옥탄인설폰산, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-헵타데카플루오로-	2001-3-1700							별표-207	2009-21		Y
44169	62449-37-0	Dimethyl 1,4-benzenedicarboxylate polymer with 1,4-butanediol, decanedioic acid and 1,2-ethanediol, hexanedioate		2001-3-1699										Y
44170	82339-25-1	α-Hydro-ω-hydroxy-poly(oxy-1,4-butanediyl) polymer with 5-isocyanato-1 -(isocyanatomethyl)-1,3,3-trimethylcyclohexane, hydroxyethyl acrylate-blocked		2001-3-1698										Y
44171	82538-13-4	1,4-Benzenedicarboxylic acid polymer with 6-(acetyloxy)-2-naphthalenecarboxy lic acid and N-[4-(acetyloxy)phenyl] acetamide		2001-3-1697										Y
44172	147310-94-9	1,4-Benzenedicarboxylic acid polymer with [1,1'-biphenyl]-4,4'-diol, 4-hydroxy benzoic acid, 6-hydroxy-2-naphthalenecarboxylic acid and N-(4-hydroxyphen yl)acetamide		2001-3-1696										Y
44173	297730-93-9	3-Ethoxy-1,1,1,2,3,4,4,5,5,6,6,6-dodecafluoro-2-(trifluoromethyl)hexane		2001-3-1695										Y
44174	99377-78-3	Phenol polymer with formaldehyde, glycidyl ether polymers with[(methyl phenoxy)methyl]oxirane and triethylene tetramine		2001-3-1694										Y
44175	23500-79-0	6-tert-Butyl-(3-(chloromethyl)-2,4-xylenol		2001-3-1693										Y
44176	59198-64-0	Methyl 2-methyl-2-propenoate polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate		2001-3-1692										Y
44177	32409-51-1	2-Methyl-2-propenoic acid polymer with butyl 2-propenoate and 2-methyl propyl 2-methyl-2-propenoate		2001-3-1691										Y
44178		2-Methyl-2-propenoic acid polymer with 2-methylpropyl 2-propenoate, octyl 2-propenoate, vinyltoluene and 1-vinylimidazole		2001-3-1690										Y
44179	109125-54-4	3-Carboxy-1-[4-[(4-chloro-3-sulfophenyl)amino]-6-[[5-hydroxy-6-[(4-methoxy-2-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]-pyridinium, inner salt, potassium sodium salt		2001-3-1689										Y
44180	197179-61-6	[Phosphinylidyne tris(oxy)] tris[3-aminopropyl-2-hydroxy-N,N-dimethyl 1-N -alkyl(C~6~-18) trichlorides		2001-3-1688										Y
44181	68815-65-6	N-(2-Aminoethyl)-N'-[2-[2-aminoethyl]amino]ethyl]-1,2-ethanediamine polymer with methyloxirane and		2001-3-1687										Y
44182	197969-52-1	N,N,N-Trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-1-propanaminium, chloride polymer with methyl 2-propenoate and 2-propenoic acid, sodium		2001-3-1686										Y
44183	52449-44-2	Butyl 3,5-bis(1,1-dimethylethyl)-4-hydroxy-benzenepropanoate		2001-3-1685										Y
44184	1633-22-3	Tricyclo[8.2.2.24,7]hexadeca-1(12),4,6,10,13,15-hexaene		2001-3-1684										Y
44185	28804-46-8	Dichlorotricyclo[8.2.2.24,7]hexadeca-1(12),4,6,10,13,15-hexaene, mixed isomers		2001-3-1683										Y
44186	72162-23-3	Resin acid, reaction products with cyclododecanol and cyclododecanone, by-products from, high-boiling fraction		2001-3-1682										Y
44187	72319-10-9	Siloxanes and silicones, Me hydrogen, Me group-terminated		2001-3-1681										Y
44188	128446-35-5	Hydroxy propyl beta-cyclodextrin		2001-3-1680										Y
44189	67599-25-1	2-Hydroxyethyl 2-propenoate polymer with α-hydro-ω-hydroxypoly(oxy 1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		2001-3-1679										Y
44190	73324-00-2	2-Hydroxyethyl 2-propenoate polymer with 1,1'-methylenebis[4-isocyanato cyclohexane] and α,α',α''-1,2,3 -propanetriyltris[ω-hydroxypoly(oxy)methyl -1,2-ethanediyl)]		2001-3-1678										Y
44191	148462-56-0	Bis[3-(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-N-methylbenzenesulfonamidato(2-)-aluminate(1-) hydrogen compd. with 2,2,6,6 -tetramethyl-4-piperidinamine(1:1)		2001-3-1677										Y
44192	234079-43-7	Ethenyl neononanoate polymer with ethenyl acetate and 1-ethenyl-2-pyrrolidinone		2001-3-1676										Y
44193	56619-85-3	3-(2-Propenyloxy)-1,2-propanediol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-		2001-3-1675										Y
44194	136504-96-6	N,N''-1,2-Ethanediylbis-1,3-propanediamine polymer with 2,4,6-trichloro-1,3,5 -triazine reaction products with N-butyl-2,2,6,6-tetramethyl-4-piperidinamine		2001-3-1674										Y
44195	42774-15-2	N,N'-Bis(2,2,6,6-tetramethyl-4-piperidinyl) 1,3-benzenedicarboxamide		2001-3-1673										Y

44196	123322-60-1	Poly[(octahydro-5-(methoxycarbonyl)-5-methyl-4,7-methano-1H-indene-1,3-diyl)-1,2-ethanediyl]		2001-3-1672										Y
44197	22890-11-5	N-[3-(Dimethylamino)propyl]-docosanamide		2001-3-1671										Y
44198		Mixture of zinc monostearyl phosphate and zinc distearyl phosphate		2001-3-1670										Y
44199	218768-84-4	Melamine polyphosphate		2001-3-1669										Y
44200		Dimethyl (E)-2-butenedioate reaction products with dimethyl (Z)-2-butenedioate and 1-(2-hydroxyethyl)-2-imidazolidinone		2001-3-1668										Y
44201	115811-12-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene], block		2001-3-1667										Y
44202	180898-37-7	2,2'-[1,4-Phenylenebis[1H-benzimidazole-4,6-disulfonic acid],		2001-3-1666										Y
44203	73037-34-0	Disodium oxybis[methylbenzenesulfonate]		2001-3-1665										Y
44204	171090-93-0	2,5-Bis(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid, branched and linear alkyl(C=13~15)		2001-3-1664										Y
44205	187284-40-8	Fatty acids, C8-18 and C18-unsatd., reaction products with adipic acid and triethanolamine, di-Me		2001-3-1663										Y
44206	108936-08-9	4-Amino-3-[[4'-[[4-[(2-amino-4-hydroxyphenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-5-hydroxy-6-(phenylazo)-2,7-naphthalenedisulfonic		2001-3-1662										Y
44207	133514-97-3	2-[4-[3-(4-Chlorophenyl)-2-pyrazolin-1-yl]phenylsulfonyl]ethyldimethyl ammonium formate		2001-3-1661										Y
44208	949495-39-0	Aluminoxanes, Me, Me group-terminated		2001-3-1660										Y
44209	64652-60-4	Butyl 2-propenoate polymer with ethene and 2,5-furandione		2001-3-1659										Y
44210	245089-42-3	Hexanedioic acid polymer with 1,3-diisocyanatomethyl benzene, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 3-(2-propenyloxy)-1,2-		2001-3-1658										Y
44211	25608-79-1	Ethenylbenzene polymer with ethene and 1-propene		2001-3-1657										Y
44212	27026-38-6	Butyl 2-propenoate polymer with ethenyl chloroacetate, ethyl 2-propenoate and 2-methoxyethyl 2-		2001-3-1656										Y
44213	26427-08-7	Butyl 2-propenoate polymer with ethenyl chloroacetate and 2-methoxyethyl 2-		2001-3-1655										Y
44214		Siloxanes and silicones, di-Me, mono[[2-methyl-1-oxo-2-propenyl]oxy]propyl]-terminated polymer with docosyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2001-3-1654										Y
44215		Siloxanes and silicones, di-Me, mono[[2-methyl-1-oxo-2-propenyl]oxy]propyl] -terminated polymer with methyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-		2001-3-1653										Y
44216	243858-01-7	Tetrasodium 2-[[4-fluoro-6-[methyl[2-[[2-(sulfooxy)ethyl]sulfonyl]ethyl]amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[[4-methyl-2-sulfophenyl]azo]-1,7-naphthalenedisulfonate		2001-3-1652										Y
44217	243857-79-6	Tetrasodium 2-[[4-fluoro-6-[methyl[2-[[2-(sulfooxy)ethyl]sulfonyl]ethyl]amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[[4-methoxy-2-sulfophenyl]azo]-1,7-naphthalenedisulfonate		2001-3-1651										Y
44218	5858-87-7	Disodium 2-[[2-hydroxy-6-sulfo-1-naphthalenyl]azo]benzoat		2001-3-1650										Y
44219	243857-97-8	Lithium sodium 2-[[4-chloro-6-(cyanoamino)-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonate		2001-3-1649										Y
44220	70258-18-3	2-Chloro-5-(chloromethyl)pyridine	2-클로로-5-(염화메틸)피리딘	2001-2-9									478	Y
44221	64777-22-6	2,5-Di-tert-butyl-1,4-phenylenebis(oxymethylene)bisoxirane	2,5-디-tert-부틸-1,4-페닐렌비스(옥시메틸렌)비스옥시란	2001-2-10										Y
44222	477705-47-8	9-Anthracenylmethyl 2-methyl-2-propenoate polymer with 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		2000-3-1648										Y
44223	5246-58-2	2-((p-Aminophenyl)sulphonyl)ethyl		2000-3-1647										Y
44224	6334-97-0	7-Acetamido-4-hydroxynaphthalene-2-sulphonic acid		2000-3-1646										Y
44225	23250-73-9	(Z)-9-Octadecenoic acid, manganese(2+) salt		2000-3-1645										Y
44226	68551-11-1	1-Propene, hydroformylation products, high-boiling		2000-3-1644										Y
44227	68171-44-8	Formaldehyde polymer with 4-(1,1-dimethylethyl)phenol, 4-nonylphenol and oxirane		2000-3-1643										Y
44228	91125-43-8	Sulfophenyl nonanoate sodium salt		2000-3-1642										Y
44229	68130-99-4	Aziridine, homopolymer, ethoxylated		2000-3-1641										Y
44230	185507-40-8	3-(Trimethoxysilyl)-1-propanethiol polymer with 1,6-diisocyanatohexane		2000-3-1640										Y
44231	265097-87-8	Hexanedioic acid polymer with 5-amino-1,3,3-trimethylcyclohexane methanamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, 3-methyl-1,5-pentanediol and oxirane		2000-3-1639										Y

44232	252046-82-5	Alkylene(C=36) diamines polymers with adipic acid, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 3-methyl-1,5-pentanediol and propylene glycol		2000-3-1638										Y
44233	252046-77-8	Fatty acids, C18-unsatd., dimers, di-Me esters, hydrogenated polymers with adipic acid, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 3-methyl-1,5-pentanediol		2000-3-1637										Y
44234	867-13-0	Triethyl phosphonoacetate		2000-3-1636										Y
44235	127695-58-3	Dimethyl carbonate polymer with 1,6-hexanediol and 3-methyl-1,5-pentanediol		2000-3-1635										Y
44236	70248-14-5	α-Hydro-ω-hydroxy-poly(oxy-1,2-ethanediyl) mono alkyl(C=6~10) ethers, phosphates		2000-3-1634										Y
44237	168474-38-2	6-Diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonic acid ester with 4-[bis(5-cyclohexyl-4-hydroxy-2-methylphenyl)methyl]-1,2-benzenediol		2000-3-1633										Y
44238	184355-68-8	4,4'-[(2-Hydroxyphenyl)methylene]bis[2,3,6-trimethylphenol]		2000-3-1632										Y
44239	84720-84-3	Ethenyl tert-decanoate polymer with ethene		2000-3-1631										Y
44240	39072-70-3	N,N''-Hexane-1,6-diylbis[N'-(benzoylurea)]		2000-3-1630										Y
44241	103969-80-8	N-(2-Hydroxyethyl)-N-(2-hydroxypropyl)-N,N-dimethyl ammonium 2-ethylhexanoate		2000-3-1629										Y
44242	183184-87-4	Fatty acid, (C=6~24)-branched 2,2-dimethyl-1,3-propanediyl ester		2000-3-1628										Y
44243	68918-33-2	Siloxanes and silicones, di-Me polymers with zirconium octanoate		2000-3-1627										Y
44244	40220-08-4	2-Propenoic acid, (2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triyl)tri-2,1-ethanediyl ester	2-프로펜산, 1,1',1''-[(2,4,6-트리옥소-1,3,5-트라이아진-1,3,5(2H,4H,6H)-트라이일)트라이-2,1-에테인다이일] 에스터	2000-3-1626										Y
44245	68083-84-1	2-Propenoic acid, 2-hydroxyethyl ester polymer with α-hydro-ω-hydroxypoly(1,4-butanediyl), 4-hydroxy-N-(2-hydroxyethyl)-N-methylbutanamide and 1,1'-methylenebis[4-isocyanatocyclohexane]		2000-3-1625										Y
44246		Hexanedioic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, dihydro-3-(octadecen-1-yl)-2,5-furandione and fatty		2000-3-1624										Y
44247		1,4-Butanedicarboxylic acid polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and octadecanoic acid		2000-3-1623										Y
44248		3,3,18,18-Tetramethoxy-2,14,19-trioxa-7,10-diaza-3,18-disilaeicosan-12-ol reaction products with 1,6-diisocyanato-2,2,4(or 2,4,4)-trimethylhexane and 3-(trimethoxysilyl)-1-propanethiol		2000-3-1622										Y
44249	90717-03-6	7-Chloro-3-methylquinoline-8-carboxylic acid		2000-3-1621										Y
44250	251567-48-3	2-Propenoic acid telomer with sodium hydrogen sulfite, ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), sodium salt reaction products with polyethylene glycol 2-aminoethyl Me ether		2000-3-1620										Y
44251		Poly(α-hydro-ω-hydroxy-oxy-1,4-butanediyl) polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-cyclohexane, 2,2'-(methylimino)bisethanol and 1,2-ethanediamine		2000-3-1619										Y
44252		Triethylamine salt of the polymer of 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-cyclohexane polymer with 2-oxepanone, ethylene oxide, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,2-ethanediamine		2000-3-1618										Y
44253	155419-47-9	Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene-polypropylene glycol and polyethylene-polypropylene glycol mono-Me ether		2000-3-1617										Y
44254	205830-20-2	Phenol polymer with 4,4'-bis(methoxymethyl)1,1'-bisphenyl		2000-3-1616										Y
44255	82148-19-4	Benzaldehyde polymer with 1,4-bis(methoxymethyl)benzene and phenol		2000-3-1615										Y
44256		Diphenylmethane diisocyanate polymer with dodecanedioic acid polymer with 1,6-hexanediol, glycerol polypropylene glycol ether, neopentyl glycol, phthalic anhdride and polybutylene glycol		2000-3-1614										Y
44257	68214-48-2	N-[2-[(3-Amino-3-oxopropyl)[2-[bis(3-amino-3-oxopropyl)amino]ethyl]amino]ethyl]-octadecanamide,		2000-3-1613										Y
44258		Dimethyl carbonate polymer with 1,6-hexanediol and 1,5-pentanediol, hexanedioic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-propanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-cyclohexane and hydrazine compd. with N,N-diethylethanamine		2000-3-1612										Y

44259	261373-91-5	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, diphenyl carbonate, 1,6-hexanediol, methyloxirane polymer with oxirane 2,2-bis(hydroxymethyl)butyl 3-sulfopropyl ether sodium salt, 2-oxepanone and 1,2-		2000-3-1611										Y
44260		4,4'-(1-Methylethylidene)bisphenol polymer with (chloromethyl)oxirane reaction products with [(dimethylamino)methyl]p		2000-3-1610										Y
44261		Polyoxymethylene block polyoxypropylene		2000-3-1609										Y
44262		4-ethenylphenol homopolymer polymer with di(tert-butyl) carbonate and ethyl		2000-3-1608										Y
44263	72849-23-1	Formaldehyde polymer with methanol and 6-phenyl-1,3,5-triazine-2,4-diamine		2000-3-1607										Y
44264		2-Propenoic acid telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium and sodium phenylphosphinate		2000-3-1606										Y
44265		3-Aminomethyl-3,5,5-trimethylcyclohexylamine polymer with benzylamine, 3-N,N-dimethylaminopropylamine, N,N-diglycidyl-o-toluidine and 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate		2000-3-1605										Y
44266	221682-20-8	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, hydrazine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, capped with N,N-		2000-3-1604										Y
44267		Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, 2-methoxy ethyl 2-propenoate, 2-methyl-2-propenoic acid, zinc salt and 2-propenoic acid, zinc salt		2000-3-1603										Y
44268		2-Hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-ethanaminium esters with fatty acids, (C=16–18) and (C=18)-unsatd., chlorides		2000-3-1602										Y
44269	40615-36-9	1,1'-(Chlorophenylmethylene)bis[4-methoxybenzene]		2000-3-1601										Y
44270	1680-31-5	Dioctyl carbonate		2000-3-1600										Y
44271	14860-53-8	(1-Hydroxyethylidene)bisphosphonic acid, tetrapotassium salt		2000-3-1599										Y
44272	112492-60-1	4,4'-Oxybisbenzoic acid polymer with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(2-aminophenol)		2000-3-1598										Y
44273	18516-18-2	3-Hydroxy-2-(hydroxymethyl)-2-methylpropionaldehyde		2000-3-1597										Y
44274	91648-24-7	2,2-Bis(hydroxymethyl)-1,3-propanediol allyl ether		2000-3-1596										Y
44275	180894-45-5	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene], octamethylcyclotetrasiloxane and 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis[1-propanamine], block		2000-3-1595										Y
44276	109995-82-6	1,1-Bis(4-diethylaminophenyl)-4,4-diphenyl-1,3-butadiene		2000-3-1594										Y
44277	103079-11-4	(4-Dibenzylamino-2-methyl)benzaldehyde diphenylhydrazone		2000-3-1593										Y
44278	68954-09-6	1,3-Butadiene homopolymer, hydrogenated		2000-3-1592										Y
44279	52856-75-4	Ethenyl 2-ethyl hexanoate polymer with ethene and ethenyl acetate		2000-3-1591										Y
44280	65104-06-5	Diammonium dihydroxybis(lactato(2-)-O1,O2)titanate(2-)		2000-3-1590										Y
44281	36619-23-5	1,4-Benzenedicarboxylic acid, dimethyl ester polymer with 1,3-propanediol		2000-3-1589										Y
44282	7491-09-0	Potassium 1,2-bis(2-ethylhexyloxycarbonyl)ethanesulfonate		2000-3-1588										Y
44283	120-56-9	Ethylenebis(oxyethylene) dibenzoate		2000-3-1587										Y
44284	5444-75-7	Benzoic acid, 2-ethylhexyl ester		2000-3-1586										Y
44285	169873-99-8	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis [4-isocyanatocyclohexane] and 2-oxepanone, Me Et		2000-3-1585										Y
44286		1,6-Hexanedioic acid polymer with 1,6-hexanediol, 2-ethyl-2-(hydroxy methyl)-1,3-propanediol, 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 2,5-		2000-3-1584										Y
44287	144020-17-7	3-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 1,6-diisocyanatohexane, diphenyl carbonate, 1,6-hexanediol, 5-isocyanato-1- (isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane polymer with oxirane		2000-3-1583										Y
44288		Formaldehyde telomer with 1,3-benzenedimethanamine, 1,3-benzenediol and		2000-3-1582										Y

44289		Rosin polymer with castor-oil, soybean-oil, linseed-oil, 1,2,3-propanetriol, 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,3-benzenedicarboxylic acid and 1,3-		2000-3-1581										Y
44290		12-Hydroxyoctadecanoic acid polymer with N,N-dimethyl-1,3-propanediamine		2000-3-1580										Y
44291	269407-95-6	Hexanedioic acid polymer with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol],		2000-3-1579										Y
44292	683-10-3	N-(Carboxymethyl)-N,N-dimethyl-1-dodecanaminium, inner salt		2000-3-1578										Y
44293	117601-69-1	(2E)-2-Butenedioic acid polymer with 1,2-ethanediol and 1,6-hexanediol		2000-3-1577										Y
44294	36483-57-5	2,2-Dimethylpropan-1-ol, tribromo derivative		2000-3-1576										Y
44295	4369-14-6	2-Propenoic acid, 3-(trimethoxysilyl)propyl ester		2000-3-1575										Y
44296	34708-08-2	Triethoxy(3-thiocyanatopropyl)silane		2000-3-1574										Y
44297	84836-93-1	Alcohols, (C=11-14)-, secondary, β-[(hexamethylamino)		2000-3-1573										Y
44298	281668-25-5	4,4'-Oxybisbenzoic acid polymer with rel-(3aR,4S,7R,7aS)-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione and 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[2-aminophenol]		2000-3-1572										Y
44299	73612-34-7	4-Chloro-2-[(2-hydroxy-1-naphthalenyl)azo]-5-methylbenzenesulfonic acid, barium salt (2:1)		2000-3-1571										Y
44300	7147-42-4	2,2'-[(3,3'-Dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxobutyramide]		2000-3-1570										Y
44301	73612-32-5	6-[(2-Hydroxy-1-naphthalenyl)azo]-2-naphthalenesulfonic acid, calcium salt (2:1)		2000-3-1569										Y
44302	147853-37-0	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol], 4-methyl-2-pentanone		2000-3-1568										Y
44303	1324-29-4	5,6,9,14,15,18-Hexahydro-5,9,14,18-tetraoxoanthrazinesulfonic acid, monosodium salt		2000-3-1567										Y
44304	14814-09-6	3-(Triethoxysilyl)propanethiol		2000-3-1566										Y
44305	110102-21-1	2-Methyl-2-propenoic acid, butyl ester polymer with butyl 2-propenoate, 4-(1-methylethenyl)phenol		2000-3-1565										Y
44306	75818-72-3	2-Methyl-2-propenoic acid, butyl ester polymer with butyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and 2-propenenitrile		2000-3-1564										Y
44307	23235-61-2	2,2'-[Oxybis(methylene)]bis[2-ethylpropane-1,3-diol]		2000-3-1563										Y
44308	151006-66-5	2-Propenoic acid telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino] -1-propanesulfonic acid monosodium salt, sodium 4-ethenylbenzenesulfonate and sodium hydrogen sulfite, sodium salt		2000-3-1562										Y
44309	92-88-6	Biphenyl-4,4'-diol	4,4'- 다이하이드록시다이페닐	2000-3-1561										Y
44310	63450-14-6	2-Methyl-2-propenoic acid, oxiranylmethyl ester polymer with ethenyl acetate, 2-ethylhexyl 2-propenoate and 2-hydroxyethyl 2-propenoate		2000-3-1560										Y
44311	68186-95-8	C.I. Pigment Blue 71		2000-3-1559										Y
44312	34036-80-1	2-Butanone-O,O',O''-(phenylsilylidyne)trioxime		2000-3-1558										Y
44313	213779-23-8	2-Hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-oxepanone and 1,2-propanediamine, compd. with N,N-diethylethanamine		2000-3-1557										Y
44314	210555-92-3	Butyl 2-methyl-2-propenoate polymers with alkyl(C=12-16) methacrylate, isodecyl methacrylate, Me methacrylate and stearyl		2000-3-1556										Y
44315		Cyclohexyl 2-propenoate polymer with 4-ethenylphenol, 1-ethoxyethyl ether		2000-3-1555										Y
44316	149367-99-7	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzo furancarboxylic acid, dihydro-3-(tetrapropenyl)-2,5-furandione, ethenylbenzene, 2-ethylhexyl 2-propanoate and α,α'-[(1-methylethylidene)di-4,1-phenylene] bis[ω-hydroxypoly(oxy-1,2-ethanediyl)], α,α'-[(1-methylethylidene) di-4,1-phenylene]bis[ω-hydroxypoly(oxy)(methyl-1,2-ethanediyl)]] and 2-propenoic acid, graft, bis(1-methyl-1-phenylethyl) peroxide initiated		2000-3-1554										Y
44317	117581-13-2	1,4-Benzenedicarboxylic acid polymer with 1,3-dihydro-1,3-dioxo-5-isobenzo furancarboxylic acid, dihydro-3-(tetrapropenyl)-2,5-furandione, α,α'-[(1-methyl ethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy)(methyl-1,2-ethanediyl)]] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]		2000-3-1553										Y
44318	204933-93-7	Amines, bis(hydrogenated rape-oil alkyl)methyl, N-oxides		2000-3-1552										Y
44319	52285-95-7	N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]-ethanaminium, methyl sulfate polymer with 2-propenamide		2000-3-1551										Y

44320	214361-59-8	2-Methyl-2-propenoic acid homopolymer ester with α-methyl-ω-hydroxypoly(oxy-1,2-ethanediyl), sodium salt		2000-3-1550										Y
44321	55290-62-5	4-[(1-Butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)azo]-N-(2-ethylhexyl)benzenesulfonamide		2000-3-1549										Y
44322	144669-03-4	Siloxanes and silicones, di-Me, 5-hexenyl group-terminated		2000-3-1548										Y
44323	138366-82-2	2-Methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid, monosodium salt polymer with N-(1,1-dimethylethyl)-2-		2000-3-1547										Y
44324	56000-16-9	(7,Z,Z)-4-(Heptadec-8-enylidene)-3-(hexadec-7-enyl)oxetan-2-one		2000-3-1546										Y
44325	163800-66-6	Dodecanedioic acid polymer with 4,4'-methylenebis [2-methyl cyclohexanamine)		2000-3-1545										Y
44326	35453-19-1	5-Amino-2,4,6-triiodoisophthalic acid		2000-3-1544										Y
44327		Mixture of 3-[(dimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-propyl-trisiloxane and 3,5-bis[(dimethylsilyl)oxy]-1,1,7,7-tetramethyl-3,5-dipropyl-tetrasiloxane		2000-3-1543										Y
44328		Siloxanes and silicones, di-Me, hydroxy-terminated reaction with aminoethylaminoisobutyl methyldimethoxysilane and aminoethylaminopropyltrimethoxysilane		2000-3-1542										Y
44329	259748-83-9	[2-[[[3-[[4-Chloro-6-[(3,6,8-trisulfo-1-naphthalenyl)amino]-1,3,5-triazin-2-yl]amino]-2-(hydroxy-κO)-5-sulfophenyl]azo-κN2]phenylmethyl]azo-κN1]-4-sulfobenzoato(7-)κO]-cuprate (5-), pentasodium		2000-3-1541										Y
44330	127-65-1	Sodium N-chloro-4-methylbenzenesulfonamide		2000-3-1539										Y
44331	244070-67-5	Sodium 2(or 3)-[[8-amino-7-[[5-[[4-[4-[2-[[4-[[3-[[1-amino-7-[(1,5(or 4,8)-disulfo-2-naphthalenyl)azo]-8-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-sulfophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]ethyl]-1-piperazinyl]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-1,5-		2000-3-1538										Y
44332	237753-63-8	Alcohols, C13-15, reaction products with N-[3-(dimethoxymethylsilyl)-2-methylpropyl]-1,2-ethanediamine, glycidol and hydroxy-terminated di-Me siloxanes		2000-3-1537										Y
44333	28219-61-6	2-Ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol		2000-3-1536										Y
44334	73612-37-0	6-[(2-Hydroxy-1-naphthalenyl)-azo]-2-naphthalenesulfonic acid, barium salt (2:1)		2000-3-1535										Y
44335	67892-47-1	2-[(2-Hydroxy-1-naphthalenyl)-azo]-1,5-naphthalenedisulfonic acid, barium salt (1:1)		2000-3-1534										Y
44336	76649-32-6	N-methyl-N-(2-propenyl)-2-propen-1-amine hydrochloride compound with (chloromethyl) oxirane homopolymer		2000-3-1533										Y
44337	124417-30-7	1,4-Benzenedicarboxylic acid polymer with [1,1'-biphenyl]-4,4'-diol, 1,2-ethanediol and 4-hydroxy benzoic acid		2000-3-1532										Y
44338	242456-95-7	Methyl 2-methyl-2-propenoate polymer with ethyl 2-propenoate, 2-hydroxy butyl 2-propenoate, 2-hydroxypropyl 2-propenoate and tris(1-methylethyl)silyl 2-propenoate		2000-3-1531										Y
44339	2694-54-4	Triallyl benzene-1,2,4-tricarboxylate		2000-3-1530										Y
44340	58834-75-6	Vanadyl pyrophosphate		2000-3-1529										Y
44341	148324-78-1	Diethyl 2,4-dihydroxycyclodisiloxane-2,4-diylbis(trimethylene)diphosphonate tetrasodium salt, reaction products with disodium		2000-3-1528										Y
44342	263709-18-8	(Chloromethyl)oxirane polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane] and polymethylenepolyphenyl ene isocyanate		2000-3-1527										Y
44343	228863-31-8	1,4:3,6-Dianhydro-D-glucitol, 2-(4-methoxybenzoate) 5-[4-[(1-oxo-2-propenyl)oxy]benzoate] polymer with 1,4:3,6-dianhydro-D-glucitol 5-(4-methoxybenzoate) 2-[4-[(1-oxo-2-propenyl)oxy]benzoate] and 1,4-phenylene bis[4-[(1-oxo-2-propenyl)oxy]butoxy]benz		2000-3-1526										Y
44344	68037-83-2	Siloxanes and silicones, Me Ph, polymers with Me Ph silsesquioxanes		2000-3-1525										Y
44345	5117-12-4	4-(1-Oxo-2-propenyl)-morpholine	1-(4-모폴리 닐)-2-프로펜-1-온	2000-3-1524										Y
44346	170836-68-7	Mixture of methylphosphonic acid (5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl methyl ester, P-oxide and methylphosphonic acid bis(5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl]ester, P,P'-dioxide		2000-3-1523										Y
44347	52870-46-9	N-[4-[(1,3-Dimethylbutyl)imino]-2,5-cyclohexadien-1-ylidene]-benzenamine		2000-3-1522										Y

44348		Mixture of 4,4'-diamino diphenylmethane copolymer with cyclobutane-1,2,3,4-tetracarboxylic acid with 1,2,4,5-benzene-tetracarboxylic acid and 3a,4,5,9b-tetrahydro-5-(tetrahydro-2,5-dioxo-3-furanyl)-naphtho[1,2-c]furan-1,3-dione polymer with 1,4-benzenediamine and 4-(octadecyloxy)-1,3-benzenediamine		2000-3-1521										Y
44349	39865-35-5	Tris[(3-ethyl-3-oxetanyl)methyl]phosphite		2000-3-1520										Y
44350	73912-21-7	4,8-Dicyclohexyl-6-hydroxy-2,10-dimethyl-12H-dibenzo[d,g][1,3,2]dioxap		2000-3-1519										Y
44351	71617-10-2	3-(4-Methoxyphenyl)-2-propenoic acid, 3-methyl butyl ester		2000-3-1518										Y
44352	74564-66-2	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4-(1,1-dimethylethyl)benzoate		2000-3-1517										Y
44353	148556-68-7	1,4-Benzenedicarboxylic acid polymer with 1,2-ethanediol, 2,2-[(1-methyl ethylidene)bis(4,1-phenyleneoxy)] bis[ethanol] and 1,1-[(1-methylethylidene) bis(4,1-phenyleneoxy)] bis[2-propanol]		2000-3-1516										Y
44354	184851-83-0	1,4-Benzenedicarboxylic acid polymer with 1,4-butanedicarboxylic acid, 1,2-ethanediol, 2-ethyl-2-hydroxymethyl-1,3-propanediol, 1,1-[(1-methylethylidene)bis(4,1-phenyleneoxy)] bis[2-propanol]		2000-3-1515										Y
44355		9,9-Bis[4-(2-hydroxy-3-acryloyloxypropyloxy)phenyl] fluorene polymer with 3,3',4,4'-biphenyl tetracarboxylic dianhydride		2000-3-1514										Y
44356	144468-32-6	2,2-Bis(bromomethyl)-1,3-propanediol reaction products with ethanethiol - tetrafluoroethylene telomer polymers with 1,6-diisocyanato-2,2,4(or 2,4,4)-trimethylhexane, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclo hexane and 2,2'-(methylimino) bis[ethanol]		2000-3-1513										Y
44357		Hexanedioic acid dimethyl ester polymer with 2,2-bis(bromomethyl)-1,3 -propanediol reaction products with ethanethiol - tetrafluoroethylene		2000-3-1512										Y
44358	94-60-0	Dimethyl 1,4-cyclohexanedicarboxylate		2000-3-1511										Y
44359		Kraft lignin reaction product with ethyleneamines, 5(or 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid and tall oil fatty		2000-3-1510										Y
44360	24685-89-0	Silicic acid, tetrakis[2-(2-methoxyethoxy)ethyl]ester		2000-3-1509										Y
44361		Siloxanes and silicones, methyl perfluorobutylethyl, cyanopropyl-terminated		2000-3-1508										Y
44362	26468-86-0	α-(2-Ethylhexyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl)		2000-3-1507										Y
44363	6837-24-7	N-Cyclohexyl-2-pyrrolidone		2000-3-1506										Y
44364	156064-99-2	Siloxanes and silicones, di-Me, 3-(4-hydroxy-3-methoxyphenyl)propyl group-terminated polymer with bisphenol A and carbonic dichloride		2000-3-1505										Y
44365	135429-20-8	Dodecanedioic acid polymer with carbonic dichloride, 4,4'-(1-methylethyl idene)bis[phenol] and 4-(1-methyl-1-		2000-3-1504										Y
44366	114653-42-8	2-(Z)-Butenedioic acid, dibutyl ester polymer with chloroethene and 1,2-propanediol mono-2-propenoate		2000-3-1503										Y
44367	144669-04-5	Siloxanes and silicones, di-Me, 5-hexenyl Me, [(5-hexenyldimethylsilyl)oxy]-terminated		2000-3-1502										Y
44368	126710-21-2	2,6-Naphthalenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,4-benzenediol, [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid		2000-3-1501										Y
44369	117197-90-7	2,6-Naphthalenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, [1,1'-biphenyl]-4,4'-diol, 2-(1,1-dimethylethyl)-1,4-benzenediol and 4-hydroxybenzoic acid		2000-3-1500										Y
44370	543-94-2	Strontium acetate		2000-3-1499										Y
44371	68422-23-1	α-(3-Carboxydodecenyl-1-oxopropyl)-ω-(3-carboxydodecenyl-1-oxopropoxy)-poly[oxy(methyl-1,2-ethanediyl)]		2000-3-1498										Y
44372	169284-22-4	1,4-Benzenedicarboxylic acid polymer with 2-methyl-1,8-octanediamine and 1,9-nonanediamine		2000-3-1497										Y
44373	54675-89-7	Tetrafluoroethene polymer with 1,1-difluoroethene and 1-propene		2000-3-1496										Y
44374		Stearylisocyanate polymer with 4-hydroxybutyl 2-propenoate		2000-3-1495										Y
44375	12056-51-8	Potassium titanium oxide		2000-3-1494										Y
44376	34447-60-4	2-Propenamide polymer with N-2-propenyl-2-propen-1-amine hydrobromide		2000-3-1493										Y
44377	115811-45-5	7-[[4-[[4-[[2-(Cyanoamino)-1,4-dihydro-6-hydroxy-4-oxo-5-pyrimidinyl]azo]benzoyl]amino]-3-methoxyphenyl]azo]-1,3-naphthalenedisulfonic acid compd. with 2,2',2''-nitrilotris(ethanol)(1:2)		2000-3-1492										Y

44378	57635-48-0	(Z)-alpha-(Carboxymethyl)-omega-(9-octadecenyloxy)-poly(oxy-1,2-ethanediyl)		2000-3-1491										Y
44379		(Pentapropenyl)butanedioic acid monoamide with mono ethanolamine, mixed triethanolamine and sodium salt		2000-3-1490										Y
44380		(Tetrapropenyl)butanedioic acid monoester with 2-methyl-1-propanol		2000-3-1489										Y
44381	14915-37-8	2-Pyridinethiol-1-oxide, copper salt	비스(1-하이드록시-1H-피리딘-2-싸이오네이토-O,S)구리	2000-3-1488	2022-1-1089							유독물질: 피리치온 구리(Copper pyrithione; 2-Pyridinethiol, 1-oxide, copper salt; 14915-37-8), 피리치온 아연(Zinc pyrithione; 2-Pyridinethiol 1-oxide zinc salt; 13463-41-7) 및 이를 1% 이상 함유한 혼합물	414	Y
44382	1333-16-0	Methylenebisphenol	메틸렌비스페놀	2000-3-1487	2024-1-1191							유독물질: 메틸렌비스페놀(Methylenebisphenol; Bisphenol F; 1333-16-0, 2467-02-9, 2467-03-0, 620-92-8) 및 이를 0.3% 이상 함유한 혼합물		Y
44383	9010-75-7	Chlorotrifluoroethene polymer with 1,1-difluoroethene		2000-3-1486										Y
44384	15471-17-7	1-(3-Sulfonatopropyl)pyridinium		2000-3-1485										Y
44385	27206-35-5	Disodium 3,3'-dithiobis[propanesulphonate]		2000-3-1483										Y
44386	154906-10-2	α-(2-Ethylhexyl)-ω-(sulfopropoxy)-poly(oxy-1,2-ethanediyl) potassium salt		2000-3-1482										Y
44387	517-23-7	α-Acetyl-γ-butylolacton		2000-3-1481										Y
44388	185434-83-7	2-Propenoic acid polymer with N-(1,1-dimethyl-3-oxobutyl)-2-propenamide, N,N'-methylenebis-(2-propenamide) and N-(1-methylethyl)-2-		2000-3-1480										Y
44389	68958-69-0	2-Oxepanone polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 4,4'-methylenebis(cyclohexanamine) and 1,1'-methylene bis[4-isocyanatocyclohexane]		2000-3-1479										Y
44390	103101-14-0	Hexanedioic acid polymer with 1,4-butanediol and 2,2-dimethyl-1,3-propanediol, 2-ethylhexyl ester		2000-3-1478										Y
44391	152143-20-9	2-Propenamide reaction products with formaldehyde-melamine polymer Bu 2-ethylhexyl		2000-3-1477										Y
44392	67712-04-3	2-Propenoic acid polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane]		2000-3-1476										Y
44393	195008-47-0	2,5-Furandione polymer with (chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(1-methylethylidene)bis(phenol) and oxirane, 2-propenoate		2000-3-1475										Y
44394	4347-99-3	2-Ethylhexanoic acid compd. with N,N,N',N'-tetramethylguanidine(1:1)		2000-3-1474										Y
44395	109231-50-7	2,2-Bis(4-hydroxyphenyl)propane polycondensation product with 4,4'-dihydroxybiphenyl, 4-tert-butyl-phenol and		2000-3-1473										Y
44396	3159-62-4	Calcium(2+) 12-hydroxyoctadecanoate		2000-3-1472										Y
44397	35484-93-6	2-Oxepanone polymer with 2,3-bis(hydroxymethyl)-1,3-propanediol		2000-3-1471										Y
44398	31831-53-5	2-Oxepanone polymer with 1,4-butanediol		2000-3-1470										Y
44399	9051-88-1	2-Oxepanone polymer with α-hydro-ω-hydroxy poly(oxy-1,4-butanediyl)		2000-3-1469										Y
44400	69089-45-8	2-Oxepanone polymer with 2,2-dimethyl-1,3-propanediol		2000-3-1468										Y
44401	207004-57-7	2-Methyl-2-propenoic acid C12-15 alkyl esters, telomers with butyl acrylate, 1-dodecanethiol and 2-methyl-2-propenenitrile, tert-butyl 2-ethylhexaneperoxoate-initiated		2000-3-1467										Y
44402		Siloxanes and silicones, di-Me, Me perfluorobutylethyl, Me vinyl, (dimethylvinylsilyl)oxy-		2000-3-1465										Y
44403	154518-41-9	Ethenyl silanetriol triacetate, acetoxy-methoxy exchange products with trimethoxy[3-(oxiranylmethoxy)propyl]silane		2000-3-1464										Y
44404	188734-86-3	Formaldehyde reaction products with ethylenediamine and 2-methyl-2-propanol		2000-3-1463										Y
44405	170904-73-1	2-Methyl-2-propenoic acid methyl ester polymer with 4,5-dihydro-2-(1-methylethenyl)oxazole, ethyl 2-propenoate and α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl)		2000-3-1461										Y
44406		Carbon black, 3-(1-carboxyethyl)-2,7-dihydroxy-6-hydroxymethylperhydronaphthalene-1,4-		2000-3-1460										Y
44407	27135-32-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,6-hexanediamine and hexanedioic acid		2000-3-1459										Y
44408	25776-72-1	1,4-Benzenedicarboxylic acid polymer with 1,6-hexanediamine and hexanedioic acid		2000-3-1458										Y
44409	167972-60-3	Dihydro-2,5-furandione, polybutenyl derivatives reaction products with 2-(diethylamino)ethanol		2000-3-1457										Y
44410	215612-56-9	3-[[2-(Acetylamino)-4-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-1,5-naphthalene disulfonic acid, trisodium salt		2000-3-1456										Y
44411	212652-59-0	3-Amino-4-[[4-[[4-[[2-[2-(ethylsulfonyl)ethoxy]ethyl]amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalenesulfonic acid, sodium salt		2000-3-1455										Y

44412	129874-15-3	[.mu.-[[7,7'-[[6-[(2-Hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2-naphthalenesulfonato]](8-)]dicuprate(4-), tetrasodium		2000-3-1454										Y
44413	154862-43-8	Bis(2,4-dicumyl phenyl)pentaerythritol diphosphite		2000-3-1453										Y
44414	193635-62-0	Siloxanes and silicones, di-Me, (C13-15-alkyloxy)- and [[[3-[[2-[(4-hydroxy-1-oxobutyl)amino]ethyl]amino]-2-methylpropyl]methoxymethylsilyl]oxy]-terminated		2000-3-1452										Y
44415	7693-46-1	p-Nitrophenylchloroformate		2000-3-1451										Y
44416	210920-37-9	Unsaturated fatty acids(C<18) dimers polymers with 1,6-diisocyanatohexane and 1-(2-hydroxy-ethyl)-2-imidazolidinone		2000-3-1450										Y
44417	152187-59-2	1,4-Cyclohexanedimethanol polymer with 1,1'-methylenebis[isocyanatobenzene]		2000-3-1449										Y
44418	68037-85-4	Siloxanes and silicones, Me methoxy polymers with Me silsesquinoxanes		2000-3-1448										Y
44419	24968-99-8	3-Phenyl-2-propenoic acid, ethenyl ester homopolymer		2000-3-1447										Y
44420	182700-81-8	2-Propenoic acid, C14-20-alkyl esters polymers with α-fluoro-ω-[2-[(1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene)		2000-3-1446										Y
44421	181531-27-1	Oxiranylmethyl 2-methyl-2-propenoate polymer with α-fluoro-ω-[2-[(1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene) and octadecyl 2-propenoate		2000-3-1445										Y
44422	221455-63-6	2-Hydroxyethyl 2-propenoate polymers with γ-ω-perfluoro-C8-20-alkyl acrylate and		2000-3-1444										Y
44423	152187-69-4	1,4-Cyclohexanedimethanol polymer with 1,6-hexandiol, α-hydroxy-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[isocyanatobenzene]		2000-3-1443										Y
44424	139189-30-3	1,3-Phenylene tetrakis(2,6-dimethylphenyl) phosphate		2000-3-1442										Y
44425	100-68-5	(Methylthio)-benzene		2000-3-1441										Y
44426	172924-47-9	1,6-Hexanol polymer with 1,1'-methylenebis[isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol(3:1)		2000-3-1440										Y
44427	67800-94-6	ar-Methyl-1,3-benzenediamine polymer with methyloxirane and oxirane		2000-3-1439										Y
44428		2-Hydroxybenzaldehyde polymer with 2,5 or 3,5-dimethylphenol, formaldehyde, 3-methylphenol and 4-methylphenol		2000-3-1438										Y
44429	199729-02-7	2-Hydroxybenzaldehyde polymer with formaldehyde, 3-methylphenol, 4-methylphenol and 2,3,5-trimethylphenol		2000-3-1437										Y
44430	125717-55-7	2-Hydroxybenzaldehyde polymer with formaldehyde, 3-methylphenol and 4-methylphenol		2000-3-1436										Y
44431	123236-78-2	Formaldehyde polymer with 3-methylphenol, 4-methylphenol and 2,3,5-trimethylphenol		2000-3-1435										Y
44432	43127-23-7	2-Methyl-2-propenoic acid 2-(dimethylamino)ethyl ester homopolymer,		2000-3-1434										Y
44433	1529-17-5	Trimethylphenoxysilane		2000-3-1433										Y
44434	5718-26-3	Methyl 2-[(1,5-Dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)-ethylidene]-1,3,3-trimethylindoline-5-carboxylate		2000-3-1432										Y
44435		5-[4-(7-Amino-1-hydroxy-3-sulfo-naphthalene-2-ylazo)-2,5-bis-(2-hydroxy-ethoxy)-phenylazo]-isophthalic acid, lithium salt		2000-3-1431										Y
44436	90438-81-6	α-Hydro-ω-hydroxy-poly(oxy-1,2-ethanediyl) ether with 1,1'-(1-methyl ethylidene)bis(4,1-phenyleneoxy)]bis[3-[bis(2-hydroxyethyl)amino]-2-propanol] (6:1),		2000-3-1430										Y
44437	104912-80-3	Acetic acid ethenyl ester polymer with ethene,		2000-3-1429										Y
44438	6227-20-9	3-[[4-[[1-Hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-5-methoxy-2-methylphenyl]azo]-1,5-naphthalenedisulfonic acid, trisodium salt		2000-3-1428										Y
44439	129674-22-2	1,1-Dimethylethyl 4-ethenylphenyl carbonate polymer with 4-ethenyl phenol		2000-3-1427										Y
44440	306979-40-8	α-[2-(Methylamino)ethyl]-ω-[(1,1,3,3-tetramethylbutyl)phenoxy]-poly(oxy-1,2-ethanediyl) N-[(perfluoro-C4-8-alkyl)sulfonyl] derivs.		2000-3-1425								2022-31		Y
44441	129828-31-5	2-Propenoic acid polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde, 2,5-furanedione, methyloxirane, 4-nonylphenol and oxirane		2000-3-1424										Y
44442	186397-54-6	1,3-Benzenedicarboxylic acid polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[ethanol] and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]		2000-3-1423										Y
44443	25713-60-4	2,4,6-Tris(2,4,6-tribromophenoxy)-1,3,5-triazine		2000-3-1422										Y
44444	72231-01-7	2,2'-Thiobisethanol polymer with oxirane		2000-3-1421										Y
44445	26602-62-0	Ethenylbenzene polymer with 1,3-butadiene and 2-methyl-1,3-butadiene		2000-3-1420										Y

44446	64298-75-5	Methyl oxirane polymer with oxirane, ether with 1,2,3-propanetriol(3:1) polymer with α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)) and 1,1'-methylenebis(isocyanatobenzene)		2000-3-1419										Y
44447	89339-41-3	α-Hydro-ω-hydroxy-poly(oxy-1,4-butanediyl) polymer with 1,4-diisocyanatobenzene		2000-3-1418										Y
44448	179865-16-8	ε-Caprolactone polymer with 1,4-diisocyanatobenzene and 2,2-dimethyl-1,3-propanediol		2000-3-1417										Y
44449	1686-14-2	2,7,7-Trimethyl-3-oxatricyclo[4.1.1.02,4]octane		2000-3-1415										Y
44450	69009-90-1	Diisopropyl-1,1'-biphenyl		2000-3-1414										Y
44451	62256-00-2	7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 2-ethylhexyl ester		2000-3-1413										Y
44452	152521-12-5	Bis(2-ethylhexyl) (2Z)-2-butenedioate polymer with chloroethene and α-fluoro-ω-[2'-[(1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene)		2000-3-1412										Y
44453	221455-71-6	Bis(2-ethylhexyl) (2Z)-2-butenedioate polymers with N-(hydroxymethyl)-2-propenamide, γ-ω-perfluoro-C8-20-alkyl acrylate and vinyl chloride		2000-3-1411										Y
44454	143239-08-1	(2Z)-2-Butenedioic acid disodium salt reaction products with disodium phosphonate		2000-3-1410										Y
44455		Reaction product of 2-ethylhexylamine with halogenated copper phthalocyanine		2000-3-1409										Y
44456	36463-41-9	2-Methyl-propenoic acid methyl ester polymer with octahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate		2000-3-1408										Y
44457		Methyl oxirane polymer with oxirane, ether with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol(3:1) polymer with methyl oxirane polymer with oxirane, ether with 1,2-propanediol(2:1), α-hydro-ω-hydroxypoly(oxy(methyl-1,2-ethanediyl)), 1,1'-methylenebis(isocyanatobenzene) and 1,6-diisocyanatohexane polymer with 1-propanamine, 3-(trimethoxysilyl)-N-(3-trimethoxysilylpropyl)-		2000-3-1407										Y
44458	53694-17-0	2-Propenoic acid polymer with N,N-dimethyl-N-2-propenyl 2-propen-1-aminium chloride		2000-3-1406										Y
44459		Oxiranylmethyl neodecanoate reaction products with acrylic acid and polyethylene glycol ether with trimethylolpropane(3:1) polymers with acrylic acid- 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane] reaction products, 1,6-diisocyanatohexane, N,N,N',N',N'',N''-hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine-2-hydroxyethyl acrylate reaction products and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane		2000-3-1405										Y
44460	126143-14-4	2-Propenoic acid, butyl ester polymer with 2-hydroxyethyl 2-propenoate and 2-methylpropyl 2-propenoate		2000-3-1404										Y
44461	68334-21-4	Imidazolium compounds, 1-(carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, inner salt		2000-3-1403										Y
44462	12068-03-0	Sodium toluenesulphonate		2000-3-1402										Y
44463	502-97-6	1,4-Dioxane-2,5-dione		2000-3-1401										Y
44464	162993-60-4	Oxirane polymer with 1,6-diisocyanatohexane, stearyl alc.-blocked		2000-3-1400										Y
44465	191617-01-3	2,2'-(1,2-Ethenediyl)bis[5-[[4-amino-6-[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-benzenesulfonic acid]		2000-3-1399										Y
44466	59447-55-1	2,3,4,5,6-Pentabromobenzyl acrylate		2000-3-1398										Y
44467	63738-22-7	N,N,N',N'-Tetrakis(oxiranylmethyl)-1,3-benzenedimethanamine		2000-3-1397										Y
44468		N,N,N-Trimethyl-2-[(1-oxo-2-propenyl)oxy]-ethanaminium chloride polymer with 2-propenoic acid, sodium salt		2000-3-1396										Y
44469	157348-57-7	Hexahydro 1,3-isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol		2000-3-1395										Y
44470	170004-69-0	Dihydro-2,5-furandione polymer with 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-oxybis[ethanol]		2000-3-1394										Y
44471	139655-10-0	1,4-Butanediol polymer with 1,3-diisocyanatomethylbenzene,α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and α-hydro-ω-hydroxypoly(oxymethyl-1,2-ethanediyl)		2000-3-1393										Y
44472	65605-50-7	2,2'-Oxybisethanol polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)		2000-3-1392										Y
44473	65605-49-4	2,2'-Oxybisethanol polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		2000-3-1391										Y
44474	65605-61-0	2,2'-Oxybisethanol polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]		2000-3-1390										Y
44475	5398-29-8	3-[(Aminoiminomethyl)thio] propionic acid		2000-3-1389										Y

44476	127823-33-0	1,4-Benzendicarboxylic acid polymer with 1,6-hexanediamine and hexanedioic acid, block		2000-3-1388										Y
44477	176545-08-7	12-Hydroxy octadecanoic acid polymer with 2-exepanone and 2-[illegible]		2000-3-1387										Y
44478	66804-74-8	Hexanedioic acid polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2-oxybis(ethanol)		2000-3-1386										Y
44479		Dodecanol polymer with ε-caprolactone and δ-valerolactone reacted with polyphosphoric acid and diethanolamine		2000-3-1385										Y
44480	67815-88-7	Sulfobutanedioic acid, 4-[1-methyl-2-[(1-oxo-9-octadecenyl)amino]ethyl] ester, disodium salt		2000-3-1384										Y
44481	23847-08-7	1,1'-Dithiobis[hexahydro-2H-azepin-2-one		2000-3-1383										Y
44482	92623-72-8	ter-Alkyl(C=12−14)amines alkyl(C=8−20) [illegible]		2000-3-1382										Y
44483	66455-29-6	Dimethylalkyl(C=12−14) betaines		2000-3-1381										Y
44484	70592-80-2	Dimethylalkyl(C=10−16)amines, N-oxides		2000-3-1380										Y
44485		1-Deoxy-1-[methyl(1-oxoalkyl(C=12−14))amino]-D-glucitol		2000-3-1379										Y
44486	64666-71-3	Dihydro-3-(octadecenyl)-2,5-furandione polymer with tert-dodecanamine, 2,5-furandion and methoxyethene		2000-3-1378										Y
44487	221452-67-1	N-(2-Acetylamino)-4-[(6-bromo-2,3-dihydro-2-methyl-1,3-dioxo-1H-isoindol-5-yl)azo]phenyl]-N-ethyl-alanine, ethyl		2000-3-1377										Y
44488		α-(3-Aminopropyl)-ω-hydroxy-poly(oxy(methyl-1,2-ethanediyl)) alkyl(C=12-15) ether		2000-3-1376										Y
44489		Mixture of 7-[[4-chloro-6-(cyanamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonic acid, lithium/sodium salt and2-[[4-chloro-6-(cyanamino)-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonic acid, lithium/sodium salt		2000-3-1375										Y
44490	21080-92-2	3-Thiophenemalonic acid		2000-3-1374										Y
44491	474511-64-3	Hexahydro 1,3-isobenzofurandione polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and tricyclodecanedimethanol		2000-3-1373										Y
44492	94857-19-9	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene		2000-3-1372										Y
44493	103122-66-3	[(2-Methylpropoxy)thioxomethyl]carbamic acid ethyl ester		2000-3-1371										Y
44494	121676-49-1	2-Methyl-2-propenoic acid, oxiranylmethyl ester polymer with 2-ethylhexyl 2-propenoate and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy methylene)] bis[oxirane]		2000-3-1370										Y
44495	136465-81-1	N-tert-Butyl-decahydro-(4aS, 8aS)-isochinolin-3(S)-carboxamide		2000-3-1369										Y
44496	59572-10-0	1,3,6,8-Pyrenetetrasulfonic acid, tetrasodium salt		2000-3-1368										Y
44497	58374-69-9	2-Acrylamido-2-methylpropanesulfonic acid, ammonium salt		2000-3-1367										Y
44498	5165-97-9	2-Acrylamido-2-methylpropanesulfonic acid, sodium salt		2000-3-1366										Y
44499	181828-06-8	(Z)-2-Butenedioic acid ammonium salt, homopolymer, hydrolyzed sodium salts		2000-3-1365										Y
44500	109159-24-2	Hexanoic acid polymer with 5-amino-1,3,3-trimethylethyl cyclohexanemethan amine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis [phenol] and methyloxirane, 2-ethyl-1-		2000-3-1364										Y
44501	115271-30-2	Hexanedioic acid polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy)methyl-1,2-ethanediyl)] and methyloxirane, polyethylene-polypropylene glycol		2000-3-1363										Y
44502	933-40-4	1,1'-Dimethoxycyclohexane		2000-3-1362										Y
44503		Octylthiomethylated, styrenated phenol		2000-3-1361										Y
44504		Octylthiomethylated, α-methylstyrenated phenol		2000-3-1360										Y
44505	215868-94-3	Dodecyl 2-propenoate polymer with 1-(ethenyloxy)hexadecane, 1-(ethenyloxy)octadecane and tetradecyl 2-		2000-3-1359										Y
44506		Mixture of 4-amino-6[[5-[(2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonic acid, sodium salt and 4-amino-6-[[5-[(3,6-difuloro-2-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-		2000-3-1358										Y

44507	79820-02-3	7-[[2-[(Aminocarbonyl)amino]-4-[[4-fluoro-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-1,3,6-naphthalenetrisulfonic acid, tetrasodium salt		2000-3-1357										Y
44508	210476-14-5, 210476-15-6	Mixture of 3-[[5-[(2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-[[4-fluoro-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-4-hydroxy-2,7-naphthalenedisulfonic acid, sodium salt (CAS No. 210476-14-5) and 3-[[5-[(4,6-difluoro-2-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-[[4-fluoro-6-(4-morphoinyl)-1,3,5-triazin-2-yl]amino]-4-hydroxy-2,7-naphthalenedisulfonic acid, sodium salt (CAS No. 210476-15-6)		2000-3-1356										Y
44509	107-12-0	Propiononitrile	프로피오노니트릴	2000-1-508	2000-1-508							유독물질: 프로피오노니트릴 및 이를 25% 이상 함유한 혼합물		Y