ID	PMNNO	ACCNO	UID	EXP
1	P000005	232689		
2	P000006	278489		
3	P000008	164331		
4	P000009	257944		
5	P000012	238676		
6	P000015	245502		
7	P000024	260470		
8	P000028	173354		
9	P000030	235279		
10	P000035	250396		
11	P000038	245411		
12	P000042	242490		
13	P000043	276790		
14	P000044	256292		
15	P000046	230003		
16	P000055	177685		
17	P000056	163305		
18	P000057	250681		
19	P000058	266796		
20	P000064	230127		
21	P000065	262396		
22	P000069	254398		
23	P000072	141969		
24	P000080	169121		
25	P000081	168640		
26	P000082	149327		
27	P000083	139254		
28	P000084	138728		
29	P000089	176900		
30	P000090	261984		
31	P000094	252187		
32	P000095	238041		
33	P000096	255460		
34	P000103	244010		
35	P000105	276427	UID-2023-0003	20301027
36	P000107	153914		
37	P000120	156888		
38	P000178	265997		
39	P000189	255960		
40	P000190	150562		
41	P000190	215942		
42	P000194	254810		
43	P000235	170015		
44	P000262	262272		
45	P000266	250807		

GenericName	FLAG	ACTIVITY
Polymeric MDI based polyurethane (PR	PMN; S	ACTIVE
Polymeric MDI based polyurethane (PR	PMN; S	ACTIVE
Emulsion polymer (PROVISIONAL)	PMN; XU	ACTIVE
Copolymer of acrylic esters, acrylic acid	PMN; XU	INACTIVE
Reaction product of cashew nutshell liq	PMN	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Aluminum alkylamide (PROVISIONAL)	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate-terminated polyurethane pr	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
N-Alkyl-4-alkylaminonaphthalene (PRO	PMN	ACTIVE
N-Alkyl-4-alkylaminonaphthalene (PRO	PMN	ACTIVE
N-Alkyl-4-alkylaminonaphthalene (PRO	PMN	ACTIVE
Aromatic substituted diurea (PROVISIO	PMN	ACTIVE
Polyisobutylene oxime (PROVISIONAL)	PMN; XU	INACTIVE
Polyisobutylene oxime (PROVISIONAL)	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Amines, N-tallow, alkylpoly-, hydrochlo	PMN	INACTIVE
Nitrated, sulfonated aromatic acid chlor	PMN	INACTIVE
Macrocyclic cobalt complex (PROVISIO	PMN	INACTIVE
Polymer of substituted aromatic triami	PMN	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Silicone modified waterborne polyureth	PMN; XU	INACTIVE
Trimethylolpropane ester polymer (PR	PMN; XU	INACTIVE
Dimethyl ester of 2-2 oxo-1-(1,4-dihydr	PMN	ACTIVE
Alkyl methacrylate, alkylaminoalkylmet	PMN; XU	ACTIVE
Alkyl amine, polymer with branched ali	PMN; XU	ACTIVE
Salt of a substituted sulfonated aryl azo	PMN; S	ACTIVE
Formaldehyde, polymer with an aliphati	PMN; XU	ACTIVE
Vinyl tripolymer (PROVISIONAL)	PMN; XU	INACTIVE
1,4-Butanediol, polymer with 2,4-diisoc	PMN; XU	ACTIVE
Silane terminated polymer (PROVISION	PMN; XU	ACTIVE
Alkanedioic acid, polymer alkyl methacr	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Amine functional acrylic polymer salted	PMN; XU	ACTIVE
Amine functional acrylic polymer salted	PMN; XU	ACTIVE
Amine functional acrylic polymer (PROV	PMN; XU	ACTIVE
Urethane prepolymer (PROVISIONAL)	PMN; XU	ACTIVE
Imidazole functional polyalkyl acrylate (	PMN; XU	INACTIVE
Acrylic acid, polymer with partial salt of	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
46	P000267	241704		
47	P000268	270269		
48	P000274	157494		
49	P000275	164080		
50	P000310	233193		
51	P000311	259019		
52	P000319	258969		
53	P000321	235848		
54	P000322	277191		
55	P000323	251457		
56	P000324	242638		
57	P000325	260732		
58	P000326	241657		
59	P000327	274330		
60	P000328	250863		
61	P000331	263195		
62	P000336	248272		
63	P000337	243880		
64	P000342	165107		
65	P000344	250454		
66	P000345	264698		
67	P000348	246710		
68	P000350	251731		
69	P000351	269626		
70	P000354	245988		
71	P000359	268736		
72	P000362	244543		
73	P000362	198028		
74	P000366	167556		
75	P000367	154440		
76	P000370	253737		
77	P000372	257739		
78	P000377	272458		
79	P000379	271819		
80	P000394	273291		
81	P000401	262863		
82	P000407	273520		
83	P000408	242321		
84	P000409	269671		
85	P000410	236647		
86	P000411	272550		
87	P000414	270894		
88	P000415	165016		
89	P000416	249344		
90	P000420	250089		

GenericName	FLAG	ACTIVITY
Acrylic acid, polymer with partial salt of	PMN; XU	INACTIVE
Acetyl heterocyclic compound (PROVISI	PMN	INACTIVE
Amine-salted polyester resin (PROVISIO	PMN; XU	ACTIVE
Amine-salted polyester resin (PROVISIO	PMN; XU	ACTIVE
Acrylic polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl phenol, potassium salt (PROVISIO	PMN	INACTIVE
Benzenedicarboxylic acid, alkyl alkylami	PMN	INACTIVE
Polyamide amine epichlorohydrin resin	PMN; XU	INACTIVE
Polyamide amine epichlorohydrin resin	PMN; XU	INACTIVE
Polyamide amine epichlorohydrin resin	PMN; XU	INACTIVE
Polyamide amine epichlorohydrin resin	PMN; XU	INACTIVE
Polyamide amine resin (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic urethane (PROVISIONAL)	PMN	ACTIVE
Amine salt (PROVISIONAL)	PMN	ACTIVE
Maleic anhydride polyester (PROVISION	PMN; XU	INACTIVE
Vinylpyrrolidone vinylester copolymer (	PMN; XU	ACTIVE
Liquid anionic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Liquid anionic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Blocked isocyanate polymer (PROVISIO	PMN; XU	ACTIVE
Mixed polyol-glycerol fatty acid ester (P	PMN	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
N,N'-Bis(octadecanoyl)hexylenediamine	PMN	INACTIVE
Ketimine functional oligomer (PROVISI	PMN; XU	ACTIVE
Amino-hydroxysulfonaphthylazo-disubs	PMN; S	ACTIVE
Polyester-polyvinyl modified MDI-base	PMN; XU	INACTIVE
Alkylnapthalenesulfonic acid (PROVISIO	PMN	INACTIVE
1,1'-Methylenebis[isocyanatobenzene],	PMN; XU	INACTIVE
1,1'-Methylenebis[isocyanatobenzene],	PMN; XU	INACTIVE
Polyolefin and polyamide (PROVISIONA	PMN; XU	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Alphatic alcohol (PROVISIONAL)	PMN	INACTIVE
Acrylic monomer (PROVISIONAL)	PMN	ACTIVE
Fluoroolefin copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Blocked polyurethane resin, amine salt	PMN; XU	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	ACTIVE
Alkenedioic acid, polymer with dihydro	PMN; XU	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Calcium fatty acid complex (PROVISION	PMN	INACTIVE
Substituted phenylazo phenylazo pheno	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
91	P000422	237844		
92	P000423	277840		
93	P000424	263082		
94	P000426	148711		
95	P000431	260890		
96	P000433	244043		
97	P000439	155998		
98	P000441	256509		
99	P000443	250669		
100	P000444	262283		
101	P000445	153878		
102	P000446	179385		
103	P000447	246005		
104	P000456	137678		
105	P000457	266923		
106	P000458	262181		
107	P000459	273553		
108	P000460	276938		
109	P000461	234516		
110	P000462	232101		
111	P000465	257137		
112	P000474	256827		
113	P000477	240950		
114	P000490	236807		
115	P000494	150426		
116	P000506	266989		
117	P000509	256361		
118	P000512	276596		
119	P000513	264256		
120	P000516	252030		
121	P000520	272607		
122	P000527	235020		
123	P000529	272823		
124	P000534	139516		
125	P000536	266558	UID-2020-0001	20300527
126	P000537	236794		
127	P000540	255175		
128	P000541	267244		
129	P000542	274067	UID-2016-0014	20260725
130	P000546	274761	UID-2018-0002	20280323
131	P000547	275991		
132	P000549	247177		
133	P000557	245240		
134	P000560	230661		
135	P000561	277124		

GenericName	FLAG	ACTIVITY
Non volatile emulsion acrylic polymer (	PMN; XU	INACTIVE
Dinonylnaphthalenesulfonic acid comp	PMN	INACTIVE
Dinonylnaphthalenesulfonic acid comp	PMN	INACTIVE
Inorganic acid reaction product, with al	PMN	ACTIVE
Substituted alicyclic alkenyl benz[e]indo	PMN	ACTIVE
Amine neutralized phosphated polyeste	PMN; XU	ACTIVE
Polymer of acrylamido alkyl propane su	PMN; XU	ACTIVE
Alkyn glyceryl ether sulphonate (PROVI	PMN; XU	ACTIVE
Alkaryl polyoxyalkylene derivative (PRO	PMN; XU	ACTIVE
Alkaryl polyoxyalkylene derivative (PRO	PMN; XU	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Fluoroelastomer (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyethercarboxylate (PROVIS	PMN; XU	ACTIVE
Modified polyethercarboxylate (PROVIS	PMN; XU	ACTIVE
Modified polyethercarboxylate (PROVIS	PMN; XU	ACTIVE
Modified polyethercarboxylate (PROVIS	PMN; XU	ACTIVE
Modified polyethercarboxylate (PROVIS	PMN; XU	ACTIVE
Modified polyethercarboxylate (PROVIS	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, 2-(dimethy	PMN; XU	ACTIVE
Fatty acids, tall oil, polymers with 5-ami	PMN; XU	INACTIVE
Substituted acrylamides and acrylic acid	PMN; S	INACTIVE
Copolymer of acrylic esters and styrene	PMN; XU	INACTIVE
Sodium salt of a naphthalene azo dyest	PMN	INACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Mixed ammonium/sodium salt of a nap	PMN	ACTIVE
Arylazo substituted sulfonated naphthal	PMN	INACTIVE
Sulfonated dioxazine compound (PROVI	PMN	INACTIVE
Perfluoroalkyl epoxide (PROVISIONAL)	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Terpolyamide of copolyamide (PROVISI	PMN; XU	INACTIVE
Copolymer of alkyl acrylates (PROVISIO	PMN; XU	INACTIVE
Reaction product of: polyoxyalkylene s	PMN; XU	INACTIVE
Reaction product: polyoxyalkylene solu	PMN; XU	INACTIVE
Saturated dicarboxylic acid, polymer wi	PMN; XU	ACTIVE
Chloro nitro phenyl ether (PROVISIONA	PMN	INACTIVE
Substituted phenols and formaldehyde	PMN; S	ACTIVE
Alkyloxy-hydroxypropyl, trialkylamine,	PMN	ACTIVE
Alkyloxy-hydroxypropyl, dialkylamine (P	PMN	INACTIVE
Polyurethane acrylate ester (PROVISIO	PMN; XU	ACTIVE
Epoxy modified saturated polyester resi	PMN; XU	INACTIVE
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
136	P000562	247837		
137	P000563	268769		
138	P000564	251673		
139	P000565	267722		
140	P000566	271262		
141	P000567	232134		
142	P000578	256612		
143	P000587	242194		
144	P000588	166575		
145	P000591	275413		
146	P000605	251855		
147	P000609	164273		
148	P000615	269728		
149	P000621	241168		
150	P000621	182322		
151	P000626	176091		
152	P000627	246878		
153	P000628	164524	UID-2019-0013	20290516
154	P000631	161809		
155	P000636	238085		
156	P000647	263220		
157	P000655	266354		
158	P000657	171585		
159	P000658	156139		
160	P000659	143216		
161	P000660	164502		
162	P000680	172168		
163	P000681	277408		
164	P000683	160033		
165	P000684	230570		
166	P000685	243551		
167	P000686	279073		
168	P000688	270258	UID-2016-0001	20260715
169	P000690	172873		
170	P000701	243664		
171	P000702	163145		
172	P000711	160851		
173	P000712	159149		
174	P000713	261542		
175	P000714	242796		
176	P000718	131410		
177	P000719	131056		
178	P000721	256532		
179	P000723	137485		
180	P000724	242672		

GenericName	FLAG	ACTIVITY
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	ACTIVE
Azo red pigment (PROVISIONAL)	PMN	ACTIVE
Azo violet pigment (PROVISIONAL)	PMN	ACTIVE
Melamine (PROVISIONAL)	PMN; XU	INACTIVE
Polyester (PROVISIONAL)	PMN; XU	INACTIVE
Amine terminated resin (PROVISIONAL)	PMN; XU	ACTIVE
Ketoxime blocked PPDI/polyether prep	PMN; XU	INACTIVE
Organometallic compound (PROVISION	PMN	INACTIVE
Acrylic graft polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyglycolether-polycarboxylate (PROVI	PMN; XU	INACTIVE
Alkylphenol polyether amine (PROVISIO	PMN; XU	ACTIVE
Long chain fatty acids, polymer with pol	PMN; XU	INACTIVE
Long chain fatty acids, polymer with pol	PMN; XU	INACTIVE
Acrylate of polymer based on isophoro	PMN; S	INACTIVE
Phenolic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	ACTIVE
Alkyl arylaminophenylcarboxylate (PRO	PMN	ACTIVE
Alkylated nitroso-phenylenediamine	PMN; S	INACTIVE
Fatty acids, tall oil, polymers with diami	PMN; XU	INACTIVE
Aromatic urethane (PROVISIONAL)	PMN; XU	ACTIVE
Styrene acrylic emulsion copolymer (PR	PMN; XU	INACTIVE
Styrene acrylic emulsion copolymer (PR	PMN; XU	INACTIVE
Styrene acrylic emulsion copolymer (PR	PMN; XU	INACTIVE
Styrene acrylic emulsion copolymer (PR	PMN; XU	INACTIVE
Fatty acids, reaction products (PROVISI	PMN	INACTIVE
Isocyanate-functional polyester polyure	PMN; XU	ACTIVE
2-Propenoic acid, polymer with butyl 2-	PMN; XU	INACTIVE
Butadiene, alkyl acrylate, styrene co-po	PMN; XU	INACTIVE
Butadiene, alkyl acrylate, alkyl methacr	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	INACTIVE
Alkanediol (PROVISIONAL)	PMN	ACTIVE
Alkoxylated allyl methacrylate (PROVISI	PMN; XU	ACTIVE
Polyimide (PROVISIONAL)	PMN; XU	ACTIVE
Olefin oligomers (PROVISIONAL)	PMN; XU	ACTIVE
Benzenesulfinic acid, 2,2'-(9,10-dihydro	PMN	INACTIVE
Benzenesulfinic acid, 2,2'-(9,10-dihydro	PMN	INACTIVE
Arylazo substituted sulfonated naphthal	PMN	ACTIVE
Aminoalkylcarboxylic acid, sodium salt,	PMN; XU	ACTIVE
Modified polyester (PROVISIONAL)	PMN; XU	INACTIVE
Amine salt of polyurethane resin (PROV	PMN; XU	INACTIVE
Flexible acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyether modified acrylic (PROVISION	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
181	P000732	141878		
182	P000734	243391		
183	P000736	270452		
184	P000749	264063		
185	P000750	149372		
186	P000753	268689		
187	P000754	262443		
188	P000756	140295		
189	P000757	277340		
190	P000758	253840		
191	P000766	169836		
192	P000767	251297		
193	P000769	260378		
194	P000783	241997		
195	P000791	233331		
196	P000792	133610		
197	P000793	278309		
198	P000800	254105		
199	P000804	178951		
200	P000805	173810		
201	P000810	171198		
202	P000814	138966		
203	P000816	179329		
204	P000817	271148		
205	P000818	270349	UID-2019-0012	20290507
206	P000826	235199		
207	P000829	264212		
208	P000831	165550		
209	P000832	153696		
210	P000833	161296	UID-2016-0028	20261030
211	P000835	177050		
212	P000836	155556		
213	P000838	172793		
214	P000846	157121		
215	P000851	132877		
216	P000853	140886		
217	P000860	162664		
218	P000867	177254		
219	P000868	169325		
220	P000869	137098		
221	P000870	253011		
222	P000872	159707		
223	P000873	241066		
224	P000874	238927		
225	P000884	139561		

GenericName	FLAG	ACTIVITY
Alkylsilanes	PMN	ACTIVE
Substituted heterocyclic metal complex	PMN	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polycarboxylic acid, zirconium salt (PRO	PMN	ACTIVE
Reaction product of: 1,2-ethanediamin	PMN; XU	INACTIVE
Azo maroon pigment (PROVISIONAL)	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	INACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	ACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	ACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	ACTIVE
Modified carbamate acrylic resin (PROV	PMN; XU	ACTIVE
Modified carbamate acrylic polymer (P	PMN; XU	ACTIVE
Sodium derivatives of modified alkali lig	PMN	ACTIVE
Copolymer of styrene and methacrylic	PMN; XU	ACTIVE
Silicone copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	ACTIVE
Amine adduct of epoxy resin (PROVISIO	PMN; XU	INACTIVE
Aliphatic dialdehyde (PROVISIONAL)	PMN	ACTIVE
Aliphatic dialdehyde (PROVISIONAL)	PMN	ACTIVE
Heterocyclic alkyl alcohol (PROVISIONA	PMN	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	INACTIVE
Alkyl dialkylamino phenylsulfonyl alken	PMN; S	ACTIVE
Silicon resin (PROVISIONAL)	PMN; XU	ACTIVE
Fatty acids, unsatd. dimers, polymers w	PMN; XU	ACTIVE
Polyacrylate, partially neutralized (PRO	PMN; XU	INACTIVE
Hindered amine light stabilizer (PROVISI	PMN; XU	ACTIVE
Polyether modified dimethylpolysiloxan	PMN; XU	ACTIVE
Polyether modified polydimethylsiloxan	PMN; XU	ACTIVE
Polyether modified polysiloxane, acryla	PMN; S	ACTIVE
Substituted picolinate	PMN; S	ACTIVE
Modified copolymer of acrylic esters an	PMN; XU	INACTIVE
Substituted alkyl sulfonamide	PMN; S	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Trisulfonated(copper phthalocyanine) s	PMN	ACTIVE
Arylazonaphthalene sulfonate salt of bi	PMN	INACTIVE
Polyalkylsiloxane-modified polyalkylene	PMN; XU	ACTIVE
Dimethyl,methylalkyl,methylaryl siloxa	PMN; XU	ACTIVE
Pyrazolotriazole derivative (PROVISION	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate terpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Fluoroelastomer (PROVISIONAL)	PMN; XU	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
226	P000886	142815		
227	P000887	246641		
228	P000890	146828		
229	P000898	248829		
230	P000900	269842		
231	P000901	266218		
232	P000902	276972	UID-2019-0016	20290506
233	P000904	261768		
234	P000907	264121		
235	P000911	256452		
236	P000913	131001		
237	P000914	275866		
238	P000918	171972		
239	P000920	158102		
240	P000921	171154		
241	P000923	230785		
242	P000937	173898		
243	P000940	172293		
244	P000940	186766		
245	P000941	147207		
246	P000944	147116		
247	P000948	142735		
248	P000952	173365		
249	P000956	137474		
250	P000958	172226		
251	P000959	160157		
252	P000960	136960		
253	P000967	245046		
254	P000968	252494		
255	P000971	260072		
256	P000972	257728		
257	P000975	161401		
258	P000976	167863		
259	P000978	277033		
260	P000979	270827		
261	P000980	245182		
262	P000985	263117		
263	P000986	147865	UID-2023-0018	20280124
264	P000988	174244		
265	P000990	141196		
266	P000993	138751		
267	P000995	251822		
268	P000996	261097		
269	P000997	169018		
270	P001003	150448		

GenericName	FLAG	ACTIVITY
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Cyclohexane, 1,1'-methylenebis[4-isocy	PMN; XU	ACTIVE
Amine salt (PROVISIONAL)	PMN	INACTIVE
Polyalkene, sulfonated (PROVISIONAL)	PMN; XU	INACTIVE
Polyalkylene, sulfonate, salts (PROVISIO	PMN; 5E	INACTIVE
Epoxy polyamine adduct (PROVISIONAL	PMN; XU	ACTIVE
Isocyanate functional acrylic-polyester-	PMN; XU	INACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	INACTIVE
Perfluorinated organic peroxide (PROVI	PMN	ACTIVE
Polyoxyalkylene benzothiazoylazophen	PMN; XU	ACTIVE
Titanium phosphinate complex (PROVIS	PMN	INACTIVE
Bisphenoxypolyalkylideneglycol (PROVI	PMN; XU	ACTIVE
Methacrylate copolymer salt (PROVISIO	PMN; XU	INACTIVE
Silane treated silica (PROVISIONAL)	PMN	ACTIVE
Polyurea-polyurethane dispersion (PRO	PMN; XU	ACTIVE
Poly[oxy(methyl-1,2-ethanediyl)],.alpha	PMN; XU	ACTIVE
Polyamide resin (PROVISIONAL)	PMN	ACTIVE
Polyamide resin (PROVISIONAL)	PMN	ACTIVE
Aliphatic urethane (PROVISIONAL)	PMN	ACTIVE
Aqueous polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Coconut fatty acid polyester (PROVISIO	PMN; XU	ACTIVE
Polyester polyurethane prepolymer (PR	PMN; XU	INACTIVE
Polyester polyurethane prepolymer (PR	PMN; XU	INACTIVE
1-Propanethiol, 3-(trisubstituted)-, hydr	PMN	INACTIVE
1-Propanethiol, 3-(trisubstituted)-, hydr	PMN; XU	INACTIVE
Polyalkyleneoxy aliphatic urethane (PR	PMN; XU	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Benzenesulfonic acid, 3,3'-[[6-[substitut	PMN	INACTIVE
Benzenesulfonic acid, 3,3'-[[6-[substitut	PMN	INACTIVE
Amine functional acrylic polymer salted	PMN; XU	INACTIVE
Amine functional acrylic polymer salted	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN	ACTIVE
Aliphatic polyether polyurethane (PROV	PMN; XU	ACTIVE
Dialkyl diether (PROVISIONAL)	PMN	ACTIVE
Polyester, hydroxy functional (PROVISI	PMN; XU	ACTIVE
Amine salt of polyurethane resin (PROV	PMN; XU	ACTIVE
Substituted 6,6'-(1-methylethylidene)bi	PMN; S	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
2-Naphthalenesulfonic acid, 6-(substitu	PMN	INACTIVE
Aliphatic urethane (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
271	P001004	158431		
272	P001005	251322		
273	P001007	176024		
274	P001008	175101		
275	P001009	273075		
276	P001021	240870		
277	P001023	175087		
278	P001024	259177		
279	P001025	261940		
280	P001028	141970		
281	P001029	136186		
282	P001033	246094		
283	P001037	242127		
284	P001038	250852		
285	P001041	279142		
286	P001046	232349	UID-2018-0022	20280912
287	P001047	239328		
288	P001048	238596		
289	P001049	177516		
290	P001052	269502		
291	P001053	234072		
292	P001056	275560		
293	P001057	277497		
294	P001059	255868		
295	P001060	252814		
296	P001061	255368		
297	P001066	147796	UID-2023-0011	20301030
298	P001067	278741		
299	P001076	251311		
300	P001077	256247		
301	P001078	276847		
302	P001090	254581		
303	P001091	255788		
304	P001094	139867		
305	P001095	230310		
306	P001096	265373		
307	P001099	231733		
308	P001101	240585		
309	P001103	236705		
310	P001104	239293		
311	P001106	234641	UID-2019-0015	20300507
312	P001112	268827		
313	P001113	259688		
314	P001115	234141		
315	P001116	264778		

GenericName	FLAG	ACTIVITY
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Colored aliphatic urethane (PROVISION	PMN; XU	ACTIVE
Multifunctional polycarbodiimide (PRO	PMN; XU	ACTIVE
Quaternary ammonium salt polymer (P	PMN; XU	INACTIVE
Reaction product of cashew nutshell liq	PMN	INACTIVE
Acrylic polyol (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy polyamine adduct (PROVISIONAL	PMN; XU	ACTIVE
Chlorinated polyester acrylate (PROVISI	PMN; XU	ACTIVE
Pyridine carboxylic ester (PROVISIONAL	PMN	INACTIVE
Substituted pyridine (PROVISIONAL)	PMN	INACTIVE
Substituted-((4,5-dihydro-3-methyl-5-o	PMN	ACTIVE
Acrylic dispersant polymer (PROVISION	PMN; XU	ACTIVE
Magnesium phenate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Organic zirconium compound (PROVISI	PMN	ACTIVE
Alkyl metal silicate (PROVISIONAL)	PMN	INACTIVE
Alkyl metal silicate (PROVISIONAL)	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Phenolic silicone (PROVISIONAL)	PMN; XU	INACTIVE
Naphthalene sulfonic acid derivative (P	PMN	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Azo dye, copper complex (PROVISIONA	PMN	ACTIVE
Alkylstyryl polyurea resin (PROVISIONA	PMN; XU	ACTIVE
Magnesium salt of phosphate ester (PR	PMN	INACTIVE
Modified ethylene/methyl acrylate cop	PMN; XU	INACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	ACTIVE
Linear alkyl polyhydroxypolyester (PRO	PMN	ACTIVE
Acrylic copolymer salt (PROVISIONAL)	PMN; XU	INACTIVE
Ferric complex (PROVISIONAL)	PMN	ACTIVE
Potassium sulfonate (PROVISIONAL)	PMN	ACTIVE
Modified cationic acrylamide polymer (	PMN; XU	ACTIVE
Neutralized acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Sodium salt of a naphthalene azo dyest	PMN	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Methacrylated aliphatic urethane (PRO	PMN; XU	ACTIVE
Functionalized polymethine	PMN; S	INACTIVE
Alkyl silsesquioxanes (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic isocyanate-polyester-polyeth	PMN; XU	INACTIVE
Block polymer of aromatic diacid with a	PMN; XU	ACTIVE
Polymer of aliphatic/aromatic polycarb	PMN; XU	ACTIVE
Amino acrylate (PROVISIONAL)	PMN	ACTIVE
Amino acrylate (PROVISIONAL)	PMN	ACTIVE
Acrylic dispersant polymer (PROVISION	PMN; XU	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
316	P001120	253340		
317	P001132	242207	UID-2023-0021	20280212
318	P001133	265680		
319	P001135	249048	UID-2019-0018	20290507
320	P001136	239908		
321	P001137	260823		
322	P001142	150959		
323	P001143	240610		
324	P001150	241817		
325	P001151	277135		
326	P001160	244496		
327	P001166	232190		
328	P001167	251786		
329	P001176	271319		
330	P001177	162755		
331	P001180	266650		
332	P001181	232383		
333	P001188	236307		
334	P001196	260403		
335	P001198	268394		
336	P001205	278638		
337	P001207	266616	UID-2016-0029	20261031
338	P001209	250647		
339	P001213	277760		
340	P001220	276825		
341	P001224	238007	UID-2020-0005	20301202
342	P001228	243164		
343	P010001	268576	UID-2018-0022	20280809
344	P010004	242489		
345	P010007	243799		
346	P010009	262932	UID-2016-0021	20261026
347	P010011	244918		
348	P010025	235406		
349	P010026	230605	UID-2023-0011	20301030
350	P010027	234492	UID-2023-0011	20301030
351	P010028	233079		
352	P010029	259893		
353	P010030	252734		
354	P010031	279197		
355	P010032	265953		
356	P010036	233875		
357	P010037	232929		
358	P010038	239420		
359	P010039	264574		
360	P010041	260389		

GenericName	FLAG	ACTIVITY
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Siloxanes and Silicones, aminoalkyl fluo	PMN; S	ACTIVE
Carboxy modified polyester (PROVISIO	PMN; XU	INACTIVE
Acrylic polymer on the basis of n-hexyl	PMN; XU	ACTIVE
Substituted alkenyl succinic anhydride r	PMN; XU	INACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	ACTIVE
Aliphatic methacrylate urethane oligom	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Poly(ester-ether) (PROVISIONAL)	PMN; XU	INACTIVE
Poly(ester-ether) (PROVISIONAL)	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Aromatic silicone derivative, compds. w	PMN; XU	ACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Functionalized polyether (PROVISIONAL	PMN; XU	ACTIVE
Polyurethane acrylate copolymer (PRO	PMN; XU	INACTIVE
Silated urethane polymer (PROVISIONA	PMN; XU	INACTIVE
Poly(oxyalkylene)bis(2-malamidoacetat	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alcohol alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
6-Methoxy-1H-benz[de]isoquinoline-2[	PMN; S	INACTIVE
6-Methoxy-1H-benz[de]isoquinoline-2[	PMN	ACTIVE
Non-volatile, non-fused aromatic hydro	PMN	INACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	ACTIVE
Phenol-biphenyl polymer condensate	PMN; S	ACTIVE
Carbamated diol (PROVISIONAL)	PMN	ACTIVE
Substituted benzophenone (PROVISION	PMN	INACTIVE
Chloroformate	PMN; S	ACTIVE
Block polymer of aromaticdiacid with al	PMN; XU	ACTIVE
Ethylenediaminetetraacetic acid mixed	PMN; S	INACTIVE
Halogenated arylsilane	PMN; S	ACTIVE
Pentaerythritol ester of branched and li	PMN	INACTIVE
Polyester polyurethane acrylate block c	PMN; XU	ACTIVE
Acrylic polymer salt (PROVISIONAL)	PMN; XU	ACTIVE
Acid functional acrylic polymer (PROVIS	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE
Dimethicone copolyol polyacrylate (PR	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Amine phosphate (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyalkenyl succinimide, ammonium sal	PMN	ACTIVE
Polymeric scale inhibitor (PROVISIONAL	PMN; XU	ACTIVE
Alkyl phenyl siloxane (PROVISIONAL)	PMN	INACTIVE
Dimethyl, methyl phenyl siloxane (PRO	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
361	P010042	238212		
362	P010044	272801		
363	P010047	272516		
364	P010058	245739		
365	P010060	276643		
366	P010061	234287		
367	P010065	266309		
368	P010066	250363		
369	P010072	279404		
370	P010074	231346		
371	P010076	265602		
372	P010077	247495		
373	P010089	248432		
374	P010095	230183		
375	P010096	239497		
376	P010097	254003		
377	P010097	246469		
378	P010102	258152		
379	P010103	176182		
380	P010105	272630		
381	P010106	274625		
382	P010107	270407		
383	P010111	242763		
384	P010111	249468		
385	P010116	271364		
386	P010121	276494		
387	P010133	267584		
388	P010134	235508		
389	P010135	250749		
390	P010138	251366		
391	P010139	253997		
392	P010140	271411		
393	P010142	238518		
394	P010145	232054	UID-2019-0014	20290528
395	P010146	267926		
396	P010153	232747	UID-2018-0022	20280912
397	P010154	273019	UID-2018-0022	20280912
398	P010157	242945		
399	P010160	240836	UID-2018-0022	20280207
400	P010161	262294		
401	P010165	241646		
402	P010169	277179		
403	P010169	213753		
404	P010173	279062		
405	P010176	273428		

GenericName	FLAG	ACTIVITY
Polyether epoxy polyurethane (PROVISI	PMN; XU	INACTIVE
Cationic epoxy dispersion (PROVISIONA	PMN; XU	ACTIVE
Modified alkyl ester (PROVISIONAL)	PMN; XU	INACTIVE
Counter ions of alkenes, hydroformylati	PMN	ACTIVE
Alkyl phosphate (PROVISIONAL)	PMN	ACTIVE
Reaction products of polypropylene gly	PMN; XU	ACTIVE
Alkyl phosphate derivative (PROVISION	PMN; XU	ACTIVE
Propanenitrile, 3-[[6-amino-2,2,4(or 2,4	PMN; XU	ACTIVE
Oxylated isodecyl alcohol (PROVISIONA	PMN; XU	ACTIVE
Modified styrene acrylate polymer (PR	PMN; XU	INACTIVE
Dimethyl terephthalate, polymer with c	PMN; XU	INACTIVE
Disubstituted benzenecarboxylic acid	PMN; S	INACTIVE
Vinyl pyrrolidone-acrylate copolymer (P	PMN; XU	ACTIVE
Aliphatic urethane (PROVISIONAL)	PMN; XU	INACTIVE
Amino resin, acrylate terminated (PROV	PMN; XU	INACTIVE
Polyaziridinyl ester of an aliphatic alcoh	PMN; S	INACTIVE
Polyaziridinyl ester of an aliphatic alcoh	PMN; S	INACTIVE
Aromatic polyacylurea (PROVISIONAL)	PMN; XU	ACTIVE
Phenolic resin modified rosin resin (PR	PMN; XU	INACTIVE
Substituted polyether polyurethane (PR	PMN; XU	INACTIVE
Hydrogen functional polysiloxane(s) (PR	PMN; XU	ACTIVE
Modified aliphatic isocyanate (PROVISI	PMN; XU	ACTIVE
Dibenzimidazothianaphthalene	PMN; S	ACTIVE
Dibenzimidazothianaphthalene	PMN; S	ACTIVE
Fluorinated polyalkyl silicones (PROVISI	PMN; XU	ACTIVE
Aromatic saturated copolymer (PROVISI	PMN; XU	INACTIVE
Alkoxyleted amine (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Alkylolammonium salt of an acidic poly	PMN; XU	INACTIVE
n-Alkyl modified polyisocyanate, reacti	PMN	ACTIVE
Modified natural resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Toluene diisocyanate polyurethane pre	PMN; XU	ACTIVE
Aliphatic amine salt of aromatic polyam	PMN; XU	ACTIVE
Hydrocarbyl zirconium substance (PRO	PMN	ACTIVE
Organic transition metal complex (PRO	PMN	ACTIVE
Aminoalkoxysilane (PROVISIONAL)	PMN	ACTIVE
Polymer dispersion of aromatic isocyan	PMN; XU	ACTIVE
Aliphatic capped polyester (PROVISION	PMN; XU	INACTIVE
Polyethyleneimine propoxylate quat (P	PMN; XU	ACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Silated urethane polymer (PROVISIONA	PMN; XU	INACTIVE
Aromatic substituted diurea (PROVISIO	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
406	P010177	261780		
407	P010179	238278		
408	P010182	161003		
409	P010183	245375		
410	P010184	271740		
411	P010185	250272		
412	P010186	273859		
413	P010187	255324		
414	P010188	235779		
415	P010190	245320		
416	P010193	249673		
417	P010196	263173		
418	P010208	232974		
419	P010212	270667		
420	P010216	234061		
421	P010221	267813		
422	P010223	242876		
423	P010227	245626		
424	P010230	163021		
425	P010231	232361		
426	P010233	232543		
427	P010236	264245		
428	P010237	253704		
429	P010238	256429		
430	P010240	243471		
431	P010244	266025		
432	P010247	241204		
433	P010250	234607		
434	P010251	273008		
435	P010254	246754		
436	P010262	269580		
437	P010265	233682		
438	P010271	270009		
439	P010279	236749		
440	P010281	253771		
441	P010282	234663		
442	P010283	273382		
443	P010283	198244		
444	P010298	262874		
445	P010300	263719		
446	P010301	142779		
447	P010302	252916		
448	P010304	247699		
449	P010305	266478		
450	P010319	234538	UID-2019-0018	20290507

GenericName	FLAG	ACTIVITY
Aromatic substituted diurea (PROVISIO	PMN	ACTIVE
Acrylate polymer (PROVISIONAL)	PMN; XU	ACTIVE
Methacrylate copolymer (PROVISIONAL	PMN; XU	ACTIVE
Thiazine-indigo (PROVISIONAL)	PMN	INACTIVE
Quaternary amine salt of a fatty acid po	PMN; XU	ACTIVE
Fatty acids, tall oil, reaction products wi	PMN	INACTIVE
Fatty acids, tall oil, reaction products wi	PMN	INACTIVE
Fatty acids, tall oil, reaction products wi	PMN	INACTIVE
Fatty acids, tall oil, reaction products wi	PMN	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Hydrocarbon resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polycarbamate (PROVISIONAL	PMN	INACTIVE
Polyester (PROVISIONAL)	PMN	INACTIVE
Hydrocarbon resin (PROVISIONAL)	PMN; XU	INACTIVE
Xanthylium, 3,6-diamino-9-(2-sulfophe	PMN	INACTIVE
Xanthylium, 3,6-bis(methylamino)-9-(2-	PMN	INACTIVE
Decyl 4-nitrobenzene derivative (PROVI	PMN	INACTIVE
Hydrolyzed silane (PROVISIONAL)	PMN	INACTIVE
Hydrogenated rosin ester (PROVISIONA	PMN; XU	INACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer salt (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer salt (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Carboxylated epoxy cresol novolac acry	PMN; XU	INACTIVE
Co-polymer of acrylic esters (PROVISIO	PMN; XU	INACTIVE
Fatty acids, polymers with aliphatic ami	PMN; XU	INACTIVE
Substituted sulfonyl alkanoic acid ester	PMN	INACTIVE
Aromatic substituted alkanoic acid deri	PMN	INACTIVE
Epoxy urethane acrylate (PROVISIONAL	PMN; XU	INACTIVE
Distillates (petroleum), steam-cracked,	PMN; XU	INACTIVE
Distillates (petroleum), steam-cracked,	PMN; XU	ACTIVE
Modified melamine formaldehyde resin	PMN; XU	INACTIVE
Silicone salt (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Modified acrylic copolymer (PROVISION	PMN; XU	INACTIVE
Modified acrylic copolymer (PROVISION	PMN; XU	INACTIVE
Substituted propane	PMN; S	ACTIVE
Maleinized polybutadiene (PROVISIONA	PMN; XU	INACTIVE
Polyureapolyurethane polyol (PROVISIO	PMN; XU	INACTIVE
Polyureapolyurethane polyol (PROVISIO	PMN; XU	INACTIVE
Polyureapolyurethane polyol (PROVISIO	PMN; XU	INACTIVE
Polyureapolyurethane polyol (PROVISIO	PMN; XU	INACTIVE
Vinyl-terminated polydimethylsiloxane	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
451	P010322	237935		
452	P010323	233499		
453	P010332	233977		
454	P010333	259064		
455	P010334	250181		
456	P010346	274341		
457	P010350	241602		
458	P010354	257319		
459	P010358	240676		
460	P010365	266105	UID-2023-0016	20271207
461	P010372	265704		
462	P010373	237004		
463	P010374	254832	UID-2022-0000	20320511
464	P010377	248103		
465	P010378	144060		
466	P010379	160102		
467	P010384	245682		
468	P010389	159025		
469	P010390	151667		
470	P010391	249946		
471	P010392	238585		
472	P010394	269240		
473	P010399	254627	UID-2023-0016	20271207
474	P010400	264643		
475	P010401	276585		
476	P010402	256576		
477	P010403	163872		
478	P010407	262896		
479	P010410	244894		
480	P010411	230876		
481	P010412	277931		
482	P010413	242592	UID-2023-0010	20301028
483	P010414	243904		
484	P010415	233386		
485	P010416	246174		
486	P010417	155090		
487	P010423	136482		
488	P010424	240541		
489	P010426	244952		
490	P010429	244225		
491	P010433	260561		
492	P010443	266945		
493	P010444	245524		
494	P010451	234685		
495	P010463	171905		

GenericName	FLAG	ACTIVITY
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, hydro	PMN; XU	ACTIVE
Cathodic epoxy dispersion resin (PROVI	PMN; XU	INACTIVE
Cathodic epoxy dispersion resin (PROVI	PMN; XU	INACTIVE
Polyether functional acrylic polymer (P	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polydialkylsiloxane with polyglucoside c	PMN; XU	ACTIVE
2-Propenoic acid, polymer with an alkyl	PMN; XU	INACTIVE
Polyether polyurethane methacrylic gra	PMN; XU	ACTIVE
Polyacrylate, modified with siloxane (P	PMN; XU	ACTIVE
Hydrazine, polymer with .alpha.-hydro-.	PMN; XU	ACTIVE
Modified polyurethane dispersion (PRO	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Carbodiimide crosslinker (PROVISIONAL	PMN; XU	ACTIVE
Substituted silicic acid ester, polymer w	PMN; XU	INACTIVE
Modified polyurethane resin (PROVISIO	PMN; XU	INACTIVE
Ethoxylated, propoxylated diamine diar	PMN; S	ACTIVE
Modified phenolic resin (PROVISIONAL)	PMN; XU	ACTIVE
2,5-Furandione, polymer with ethene d	PMN; XU	INACTIVE
Modified phenolic resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyacrylate polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyacrylate polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyacrylate, salt with polyalkylene glyc	PMN; XU	ACTIVE
Acrylic dispersant polymer (PROVISION	PMN; XU	INACTIVE
Acetoacetate functional polyester (PRO	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	INACTIVE
Acetoacetate functional epoxy (PROVISI	PMN; XU	INACTIVE
Polydimethylsiloxane with aminoalkyl a	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Substituted benzoic acid	PMN; S	ACTIVE
Benzopyranone (PROVISIONAL)	PMN	ACTIVE
Aromatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyolefin (PROVISIONAL)	PMN; XU	ACTIVE
Halogenated alkane	PMN; S	INACTIVE
Copolymer of polyoxyethylene allyl met	PMN; XU	ACTIVE
Hydroxy functional polyester resin (PRO	PMN; XU	ACTIVE
Fatty acid modified polyester (PROVISI	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
496	P010466	279700		
497	P010467	273848		
498	P010468	140864		
499	P010471	142360		
500	P010479	260436		
501	P010483	135616		
502	P010485	235871		
503	P010489	271455		
504	P010491	275571		
505	P010492	278514		
506	P010501	144877		
507	P010502	274965		
508	P010503	259348		
509	P010504	239884		
510	P010505	240438		
511	P010529	241953		
512	P010534	258141		
513	P010535	255108		
514	P010539	238972		
515	P010543	274078		
516	P010554	271886		
517	P010566	258550		
518	P010570	279642		
519	P010575	257159		
520	P010580	150493		
521	P010581	266990		
522	P010582	256850		
523	P010584	254456	UID-2016-0011	20261007
524	P010591	256689		
525	P010592	258992		
526	P010596	259882		
527	P010597	236772		
528	P010622	275797		
529	P010625	271513		
530	P010632	239806		
531	P010635	239419		
532	P010637	271002		
533	P010648	235633		
534	P010649	265384		
535	P010650	232565		
536	P010651	249866		
537	P010659	242263		
538	P010660	252530	UID-2016-0003	20260810
539	P010661	247917	UID-2016-0003	20260810
540	P010662	231675		

GenericName	FLAG	ACTIVITY
Organic transition metal complex (PRO	PMN	INACTIVE
Organic transition metal complex (PRO	PMN	INACTIVE
Aliphatic dicarboxylic acid, polymer wit	PMN; XU	ACTIVE
Phosphorus modified epoxy resin	PMN; S	ACTIVE
Dodecyl 4-methoxybenzene derivative (	PMN	INACTIVE
Modified melamine formaldehyde resin	PMN; XU	INACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy urethane (PROVISIONAL)	PMN; XU	ACTIVE
Poly[oxy(alkyl-1,2-alkanediyl)], .alpha.-[	PMN; XU	ACTIVE
Hydroxy urethane (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyesterimide resin, based on THEIC (P	PMN; XU	INACTIVE
Bis substituted amino benzenesulfonic	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Organo aluminum complex (PROVISION	PMN	ACTIVE
Modified melamine (PROVISIONAL)	PMN; XU	INACTIVE
Pressure sensitive adhesive (PROVISION	PMN; XU	INACTIVE
Epoxy novolac acrylate carboxylate (PR	PMN; XU	ACTIVE
Substituted carbopolycycle heteropolyc	PMN	ACTIVE
Copolyester (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyurethane resin (PROVISIO	PMN; XU	INACTIVE
Diacrylate monomer (PROVISIONAL)	PMN; XU	ACTIVE
Arylazo substituted sulfonated naphthal	PMN	ACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
(Monosubstituted naphthalene azo)tris	PMN	ACTIVE
(Monosubstituted naphthalene azo)tris	PMN	ACTIVE
Perfluoroalkylsulfonamidoalkyl acrylate	PMN; SP; 5E	ACTIVE
Amino silanized silica (PROVISIONAL)	PMN	INACTIVE
Carboxyl polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of a polyether polyol, isophoro	PMN; XU	ACTIVE
Acrylate and urethane modified polyest	PMN; XU	INACTIVE
Substituted PPVs(poly-p-phenylen-vinyl	PMN; XU	ACTIVE
Polybasic acids, polymers with branche	PMN; XU	INACTIVE
Epoxy isocyanate copolymer (PROVISIO	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Organometallic complex (PROVISIONAL	PMN	ACTIVE
Organometallic complex (PROVISIONAL	PMN	ACTIVE
Epoxy acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Substituted alkyl ester acid (PROVISION	PMN	ACTIVE
Alkylated aromatic (PROVISIONAL)	PMN	ACTIVE
Alkylated aromatic (PROVISIONAL)	PMN	ACTIVE
Acrylate polymer (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
541	P010671	248385		
542	P010673	240698		
543	P010675	278376		
544	P010676	265179		
545	P010677	262205		
546	P010679	245955		
547	P010680	274794		
548	P010681	246141		
549	P010687	235440	UID-2016-0003	20260810
550	P010688	264938		
551	P010689	242445		
552	P010691	250909		
553	P010693	238530		
554	P010695	271308		
555	P010696	245148		
556	P010699	273326		
557	P010707	260425		
558	P010708	261417		
559	P010710	243346		
560	P010712	259666		
561	P010716	279573		
562	P010720	279095		
563	P010726	244076		
564	P010728	256645	UID-2018-0008	20280817
565	P010729	246232		
566	P010732	237913		
567	P010732	242854		
568	P010734	231062		
569	P010735	278707		
570	P010737	257320		
571	P010738	236147	UID-2023-0015	20271205
572	P010739	267620		
573	P010745	245808		
574	P010747	254014		
575	P010748	257579		
576	P010753	268656		
577	P010756	231880		
578	P010757	256634		
579	P010760	268792		
580	P010763	234889		
581	P010765	254423		
582	P010775	240007		
583	P010776	232918		
584	P010778	231200		
585	P010779	233999		

GenericName	FLAG	ACTIVITY
Polyalkoxylated aromatic chromophore	PMN; XU	INACTIVE
Polyalkoxylated intermediate (PROVISI	PMN; XU	INACTIVE
Polyalkoxylated aromatic chromophore	PMN; XU	INACTIVE
Polyalkoxylated aromatic chromophore	PMN; XU	INACTIVE
Polyalkoxylated intermediate (PROVISI	PMN; XU	INACTIVE
Polyalkoxylated intermediate (PROVISI	PMN; XU	ACTIVE
Polyalkoxylated intermediate (PROVISI	PMN; XU	ACTIVE
Polyalkoxylated intermediate (PROVISI	PMN; XU	INACTIVE
Alkyl aryl sulfonic acid (PROVISIONAL)	PMN	ACTIVE
Alkyl aryl sulfonate, calcium salt (PROVI	PMN	ACTIVE
Substituted alkyl ester acid (PROVISION	PMN	ACTIVE
2-Anthracenesulfonic acid, 4-[[3-(acetyl	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Alkene adduct, calcium phenate, sulfuri	PMN	ACTIVE
Polyester acrylate oligomer (PROVISIO	PMN; XU	ACTIVE
Polyalkoxylated aromatic amine (PROVI	PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Polyurea	PMN; S	INACTIVE
Acrylic polymer resin (PROVISIONAL)	PMN; XU	INACTIVE
Fluoroalkyl substituted siloxanes (PROV	PMN; XU	ACTIVE
Oligomeric ester, capped with iso-alcoh	PMN; 5E	ACTIVE
Aminopolyamide wet strength resin (PR	PMN; XU	INACTIVE
Phosphate methacrylate (PROVISIONAL	PMN; XU	ACTIVE
Phosphate methacrylate (PROVISIONAL	PMN; XU	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Polyamideimide polymer (PROVISIONA	PMN; XU	INACTIVE
Aminopolyamide (PROVISIONAL)	PMN; XU	INACTIVE
Hydroxyalkyl amine, compound with ph	PMN; XU	ACTIVE
Modified melamine crosslinker (PROVIS	PMN; XU	INACTIVE
Methacrylate polymer (PROVISIONAL)	PMN; XU	ACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Phenol, reaction products with an arom	PMN	ACTIVE
Methyl aluminoxanes (PROVISIONAL)	PMN	ACTIVE
Amine salted polyurethane (PROVISION	PMN; XU	ACTIVE
Alkyl carboxylic acid amine salt (PROVIS	PMN; 5E	INACTIVE
Tetraisopropyl titanate, polymer with k	PMN; XU	ACTIVE
Functionalized amine polymer (PROVISI	PMN; XU	INACTIVE
Polyester of alkane/alkene dicarboxylic	PMN; XU	ACTIVE
Organic zirconium compound (PROVISI	PMN	ACTIVE
Aryloxyethyl aryl carbamate	PMN; 5E	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
586	P010783	249888		
587	P010790	245228		
588	P010792	251924		
589	P010796	275242		
590	P010798	270689		
591	P010799	248863		
592	P010804	255584		
593	P010805	235951		
594	P010806	242014		
595	P010813	249877		
596	P010814	279288		
597	P010819	273951		
598	P010820	243528		
599	P010827	264712		
600	P010832	263640		
601	P010833	279084		
602	P010834	257615		
603	P010835	202336		
604	P010838	251004		
605	P010839	259928		
606	P010847	236896		
607	P010848	236192		
608	P010849	269433		
609	P010850	253931		
610	P010851	261268		
611	P010852	242741		
612	P010853	254194		
613	P010862	241340		
614	P010865	238950	UID-2019-0016	20290506
615	P010866	257079		
616	P010869	252507		
617	P010870	279959		
618	P010874	257626		
619	P010875	267255		
620	P010876	258710	UID-2019-0016	20290506
621	P010886	266809		
622	P010892	261484	UID-2023-0011	20301030
623	P010897	258845		
624	P010899	234867		
625	P010900	268032		
626	P010901	273100		
627	P010902	251708		
628	P010906	238712		
629	P010914	238358		
630	P010915	278036		

GenericName	FLAG	ACTIVITY
Aminophosphonate (PROVISIONAL)	PMN	INACTIVE
Aluminum alkoxide complex (PROVISIO	PMN	ACTIVE
Surface modified magnesium hydroxide	PMN	ACTIVE
Substituted pyridinedicarboxylate (PRO	PMN	ACTIVE
Substituted pyridinedicarboxylate (PRO	PMN	ACTIVE
Substituted pyridinedicarboxylate (PRO	PMN	ACTIVE
Substituted carbocycle (PROVISIONAL)	PMN	ACTIVE
Alkylamine, alkoxylated (PROVISIONAL)	PMN	ACTIVE
Alkylene oxide polymer, alkylamine initi	PMN; XU	ACTIVE
Cerium-based organic compound (PRO	PMN	ACTIVE
Polyacrylic resin, based on hydroxyethy	PMN; XU	INACTIVE
Alkane diols (PROVISIONAL)	PMN	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl halide (PROVISIONAL)	PMN	INACTIVE
Polymeric acrylic ester (PROVISIONAL)	PMN; XU	ACTIVE
Polyethyleneamine crosslinked with su	PMN; S	INACTIVE
Aliphatic ester of dicarboxylic acid (PRO	PMN	ACTIVE
Aliphatic ester of dicarboxylic acid (PRO	PMN	ACTIVE
Ethoxylated propoxylated alcohol (PRO	PMN; XU	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Styrene, polymer with alkyl methacrylat	PMN; XU	INACTIVE
Hydroxy functional acrylic emulsion pol	PMN; XU	INACTIVE
Hydroxy functional acrylic emulsion pol	PMN; XU	ACTIVE
Hydroxy functional acrylic emulsion pol	PMN; XU	INACTIVE
Hydroxy functional acrylic emulsion pol	PMN; XU	INACTIVE
Hydroxy functional acrylic emulsion pol	PMN; XU	INACTIVE
Hydroxy functional acrylic emulsion pol	PMN; XU	INACTIVE
Ethoxylated alkylsulfate, substituted alk	PMN; S	ACTIVE
Ethylene amine aromatic epoxide addu	PMN; XU	ACTIVE
Ethylene amine aromatic epoxide addu	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic non-aqueous dispersion (PROVIS	PMN; XU	INACTIVE
Urethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Urethane polymer salt (PROVISIONAL)	PMN; XU	ACTIVE
Imidazole phosphate salt (PROVISIONAL	PMN	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of substituted aromatic olefins	PMN; XU	ACTIVE
Phosphated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Grafted mercaptosiloxane(s) (PROVISIO	PMN; XU	ACTIVE
Carboxylic acid salt (PROVISIONAL)	PMN	INACTIVE
Disubstituted benzene metal salt	PMN; S	INACTIVE
Disubstituted benzene metal salt	PMN; S	INACTIVE
Saturated and unsaturated fatty acids,	PMN	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
631	P010916	273724		
632	P010917	246312		
633	P010918	236501		
634	P010920	231540		
635	P010922	236261		
636	P010925	301043	UID-2021-0009	20310527
637	P010926	301032		
638	P010927	265226		
639	P010932	253953		
640	P010946	235100		
641	P010948	274385		
642	P020001	261600	UID-2019-0009	20290506
643	P020016	252290	UID-2016-0011	20261007
644	P020020	247473		
645	P020026	257502		
646	P020033	267846		
647	P020034	263151		
648	P020038	243302		
649	P020041	232214		
650	P020056	257400		
651	P020057	250249	UID-2020-0007	20300305
652	P020058	231608		
653	P020068	239602		
654	P020077	267733		
655	P020081	278456		
656	P020082	246107		
657	P020083	254616		
658	P020084	254354		
659	P020085	278321		
660	P020089	232861		
661	P020095	237151		
662	P020096	279653		
663	P020097	264869		
664	P020099	274578		
665	P020103	245091		
666	P020104	258572		
667	P020112	260458		
668	P020115	250147		
669	P020116	241237		
670	P020119	269444		
671	P020124	238778		
672	P020125	259735		
673	P020126	276665		
674	P020132	259906		
675	P020133	265077		

GenericName	FLAG	ACTIVITY
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Methacrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate compound, modified with m	PMN; S; 5E	INACTIVE
Polymer ester of mono and dibasic acid	PMN; XU	INACTIVE
Copper phthalocyanine (PROVISIONAL)	PMN	ACTIVE
1,2-Ethanediamine, N-[3-trialkoxysily)pr	PMN	ACTIVE
Alkenoic acid, 2-methyl-, butyl ester, po	PMN; XU	ACTIVE
Polycarbonate and polyester-type poly	PMN; XU	INACTIVE
Aliphatic epoxide (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxylated fatty amine (PROVISIONAL)	PMN; XU	INACTIVE
Spiro arylamine derivative (PROVISION	PMN	ACTIVE
Acrylic polymer on the basis of methyl	PMN; XU	ACTIVE
Urethane polymer modified with perflu	PMN; SP; 5E	ACTIVE
Ester wax (PROVISIONAL)	PMN	ACTIVE
Mixed aliphatic substituted bis-p-pheny	PMN	ACTIVE
Sodium salt methacrylic acid, methylacr	PMN; XU	ACTIVE
Phenolic resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified acrylic emulsion (PROVISIONA	PMN; XU	ACTIVE
Modified acrylic copolymer (PROVISION	PMN; XU	ACTIVE
Modified phosphoric acid group ester (	PMN; XU	ACTIVE
Polycarboxylic resin (PROVISIONAL)	PMN	ACTIVE
N-Aryl-2-methyl-2-propenamide (PROVI	PMN	INACTIVE
Organosilicone elastomer (PROVISIONA	PMN; XU	ACTIVE
Counter ion of vegetable oil, oxidized a	PMN	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	INACTIVE
Styrene-methacryclate copolymer (PRO	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	INACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	INACTIVE
Alkyl silsesquioxane (PROVISIONAL)	PMN; XU	INACTIVE
Substituted pyridine (PROVISIONAL)	PMN	INACTIVE
Acid functional acrylic polymer (PROVIS	PMN; XU	ACTIVE
Metallic diacrylate (PROVISIONAL)	PMN	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyimide terminated polyester / polya	PMN; XU	ACTIVE
Modified polyester (PROVISIONAL)	PMN; XU	INACTIVE
Amidosiloxane (PROVISIONAL)	PMN; XU	ACTIVE
N,N'-Alkylenebis(alkenamide) (PROVISI	PMN	INACTIVE
N,N'-Alkylbis(hydrocarbon amide) (PRO	PMN	INACTIVE
Phosphazene (PROVISIONAL)	PMN; XU	ACTIVE
Aminoacrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Dialkylamine hydrochloride salt (PROVI	PMN	INACTIVE
Polymer ester of mono and dibasic acid	PMN; XU	INACTIVE
Benzenediacetic acid derivative (PROVI	PMN	INACTIVE
Benzofuranone derivative (PROVISIONA	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
676	P020140	263333		
677	P020142	257524		
678	P020144	239953		
679	P020146	277953		
680	P020148	234845		
681	P020150	260776		
682	P020156	237162		
683	P020167	246210		
684	P020172	279426		
685	P020178	261622		
686	P020182	267915		
687	P020190	269466		
688	P020194	260469		
689	P020195	271739	UID-2016-0011	20261007
690	P020197	265895		
691	P020203	252529		
692	P020208	237242		
693	P020211	235202		
694	P020220	244189		
695	P020221	240450		
696	P020224	237731		
697	P020226	237628		
698	P020230	254901		
699	P020232	259440		
700	P020233	263968		
701	P020234	255222		
702	P020235	255631		
703	P020236	242183		
704	P020237	234163		
705	P020243	230489		
706	P020244	261279		
707	P020246	256327		
708	P020247	251037		
709	P020250	274501		
710	P020255	255039		
711	P020256	241011		
712	P020263	265088		
713	P020266	267404		
714	P020268	272265	UID-2020-0008	20300617
715	P020271	271671		
716	P020275	234925	UID-2020-0008	20300617
717	P020277	241759		
718	P020279	271615		
719	P020280	272709		
720	P020286	250318		

GenericName	FLAG	ACTIVITY
Acrylic copolymer polyurethane dispers	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Modified polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
N-Substituted-2-methyl-2-propenamide	PMN; XU	INACTIVE
Metallic dimethacrylate (PROVISIONAL)	PMN	ACTIVE
Lithium metal phosphate	PMN; S	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; S	ACTIVE
Alkyl aryl phthalonitrile ether (PROVISI	PMN	ACTIVE
Polyolefin carboxylate alcohol (PROVISI	PMN; XU	ACTIVE
Mercaptan terminated polyether polym	PMN; XU	INACTIVE
Aliphatic urethane (PROVISIONAL)	PMN; XU	INACTIVE
Urethane polymer modified with perflu	PMN; SP; 5E	ACTIVE
Carboxylated amine (PROVISIONAL)	PMN	INACTIVE
Polyimide precursor (PROVISIONAL)	PMN; XU	ACTIVE
Siloxane polyol ester (PROVISIONAL)	PMN; XU	ACTIVE
Siloxane polyol ester (PROVISIONAL)	PMN; XU	ACTIVE
Polyalkoxylated phenol derivative (PRO	PMN; XU	INACTIVE
Polyester/styrene-acrylic grafted resin (	PMN; XU	ACTIVE
Poly(oxyalkylene) aromatic amine color	PMN; XU	INACTIVE
Substituted phenol derivative (PROVISI	PMN	INACTIVE
Alkyl methacrylates, polymer with alkyl	PMN; XU	ACTIVE
Dehydrated castor oil modified epoxyes	PMN; XU	INACTIVE
Modified alkyl ammonium salts (PROVI	PMN	ACTIVE
Sulphonated azo/hydrazo dye (PROVISI	PMN	ACTIVE
Sulphonated azo/hydrazo dye (PROVISI	PMN	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Urea resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polyol (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyurethane resin (PROVISIO	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyether isocyanate (PROVIS	PMN; XU	ACTIVE
Polyester polyether isocyanate (PROVIS	PMN; XU	ACTIVE
Acrylamide/acrylic acid/sodium 2-acryl	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis, p	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Vinylpyrrolidinone-vinylimidazole-copol	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Phenolic resin (PROVISIONAL)	PMN; XU	INACTIVE
Dialkylphenoxyalkyl carboxylate, metal	PMN	INACTIVE
Naphthalenedisulfonic acid, amino halo	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
721	P020293	269751		
722	P020298	241533		
723	P020300	268601		
724	P020312	276870		
725	P020319	265306	UID-2019-0006	20290428
726	P020323	231788		
727	P020329	235086	UID-2019-0006	20291107
728	P020334	273542		
729	P020338	276438		
730	P020340	263242		
731	P020342	260674		
732	P020346	234630		
733	P020358	233024		
734	P020363	271502		
735	P020367	258118		
736	P020374	277566		
737	P020377	244394		
738	P020386	261100		
739	P020387	247702		
740	P020389	242581		
741	P020390	253022		
742	P020394	248818		
743	P020397	268009		
744	P020398	267426		
745	P020404	243200		
746	P020405	261064		
747	P020412	264610		
748	P020413	253282		
749	P020415	240212		
750	P020418	277168		
751	P020418	271717		
752	P020428	268338		
753	P020434	259382	UID-2018-0017	20280131
754	P020435	279040		
755	P020450	243540		
756	P020454	275957		
757	P020456	275662		
758	P020457	262216		
759	P020459	247586		
760	P020487	240803		
761	P020489	232178		
762	P020490	246629		
763	P020491	232338		
764	P020496	247815		
765	P020502	262807		

GenericName	FLAG	ACTIVITY
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Glycerides, animal, reaction products w	PMN	INACTIVE
Glycerides, animal, reaction products w	PMN	INACTIVE
Poly(ester-ether) (PROVISIONAL)	PMN; XU	ACTIVE
Imine modified polyamide (PROVISION	PMN; XU	ACTIVE
Modified fatty acid ester (PROVISIONAL	PMN	ACTIVE
Fatty acid polyethyleneimine condensat	PMN; XU	ACTIVE
Modified phenolic resin (PROVISIONAL)	PMN; XU	ACTIVE
Copper azo dye (PROVISIONAL)	PMN	ACTIVE
Modified melamine formaldehyde resin	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Allyl xanthate (PROVISIONAL)	PMN	ACTIVE
Polyalkoxylated aromatic chromophore	PMN; XU	INACTIVE
Polyalkoxylated phenol derivative (PRO	PMN; XU	INACTIVE
Chlorinated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acid, alkanolamine ester (PROVISI	PMN	INACTIVE
Arylsulfonium compound (PROVISIONA	PMN	ACTIVE
Siloxane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Blocked siloxane polymer (PROVISIONA	PMN; XU	ACTIVE
Aliphatic polyester polyurethane with t	PMN; XU	ACTIVE
Polyester type polyurethane (PROVISIO	PMN; XU	INACTIVE
Epoxy resin ester (PROVISIONAL)	PMN; XU	ACTIVE
Substituted alkylamino phenyl azo subs	PMN	ACTIVE
Alkylene(diaryl phosphate) (PROVISION	PMN; 5E	INACTIVE
Mixture of aliphatic and aromatic amid	PMN	ACTIVE
Mixture of aliphatic and aromatic amid	PMN	ACTIVE
Alkoxysilane terminated polyether poly	PMN; XU	INACTIVE
Trimellitic anhydride, polymer with sub	PMN; S	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	INACTIVE
Polyether modified polyisocyanate, rea	PMN; XU	ACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Naphthalenesulfonic acid amino halo su	PMN	INACTIVE
Oxyalkylpropanoic acid, polymer with d	PMN; XU	INACTIVE
Phosphoric acid ester (PROVISIONAL)	PMN	ACTIVE
Vinyl polymer emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
C14-18 fatty acids, calcium salts (PROVI	PMN	INACTIVE
Aromatic polyalkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
IPDI prepolymer (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
766	P020503	250727		
767	P020504	273348		
768	P020506	244327		
769	P020508	270758		
770	P020514	276698		
771	P020515	259075		
772	P020516	233808		
773	P020518	273020		
774	P020522	240110		
775	P020529	253942	UID-2016-0002	20260803
776	P020532	232225		
777	P020533	254945		
778	P020535	262158	UID-2022-0001	20321107
779	P020538	231017		
780	P020548	248307		
781	P020550	251231		
782	P020550	274261		
783	P020550	246981		
784	P020550	244747		
785	P020554	275844		
786	P020562	267799		
787	P020564	275684		
788	P020565	260630		
789	P020566	259973		
790	P020567	264654		
791	P020573	245002		
792	P020574	244612		
793	P020579	272674		
794	P020582	259677		
795	P020589	243379		
796	P020590	268918		
797	P020595	262998		
798	P020596	241942		
799	P020599	257648		
800	P020600	236089		
801	P020601	243084		
802	P020609	279755	UID-2016-0011	20261007
803	P020614	233206		
804	P020617	264052		
805	P020626	252176		
806	P020627	240041		
807	P020630	240789		
808	P020631	259746		
809	P020632	262363		
810	P020633	257284		

GenericName	FLAG	ACTIVITY
Aromatic urethane (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic aminoether (PROVISIONAL)	PMN	INACTIVE
Aromatic pyromellitic tetrapolyimide (P	PMN; XU	INACTIVE
Polyether modified polysiloxane (PROVI	PMN; XU	ACTIVE
Diethoxybenzenamine derivative, diazo	PMN; S	ACTIVE
Silated urethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	ACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Substituted acridine naphtha substitute	PMN; S	ACTIVE
Diglyceride fatty acid, acetylated (PROV	PMN	ACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	INACTIVE
Sulfophenyl substituted alkyd acids sodi	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Sulfonate salt (PROVISIONAL)	PMN	ACTIVE
Substituted pyrazole ester (PROVISION	PMN	INACTIVE
Imidazolium salt (PROVISIONAL)	PMN	INACTIVE
Imidazolium salt (PROVISIONAL)	PMN	INACTIVE
Imidazolium salt (PROVISIONAL)	PMN	INACTIVE
Imidazolium salt (PROVISIONAL)	PMN	INACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Isophorone diisocyanate, polymer with	PMN; XU	ACTIVE
Organic transition metal complex (PRO	PMN	ACTIVE
Polymer ester of mono and dibasic acid	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Cycloaliphatic amine adducts (PROVISI	PMN; XU	ACTIVE
Amine functional epoxy based resin salt	PMN; XU	INACTIVE
Polyester isocyanate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Polyester polyether isocyanate (PROVIS	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Epoxy-amine adduct salt (PROVISIONAL	PMN; XU	INACTIVE
Epoxy-amine adduct salt (PROVISIONAL	PMN; XU	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Acrylate modified alkyd resin (PROVISIO	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Urethane polymer modified with perflu	PMN; SP; 5E	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic substituted diurea (PROVISIO	PMN	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyester resin (PROVISIONAL	PMN; XU	ACTIVE
Substituted naphthalene sulfonic acid, a	PMN	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyester resin (PROVISIONAL	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
811	P020634	246914		
812	P020635	241544		
813	P020636	261337		
814	P020637	271251		
815	P020638	230514		
816	P020649	234812		
817	P020650	270521		
818	P020651	257375		
819	P020652	237117		
820	P020655	252518		
821	P020658	260516		
822	P020660	237662		
823	P020662	246505		
824	P020672	264892		
825	P020673	274329		
826	P020676	259086		
827	P020678	271648		
828	P020679	251162		
829	P020685	230683		
830	P020696	251184		
831	P020697	270236		
832	P020699	262647		
833	P020700	259360		
834	P020708	230478		
835	P020716	235984		
836	P020729	233126		
837	P020735	279017		
838	P020737	279506		
839	P020737	187929		
840	P020739	279777		
841	P020742	254592		
842	P020743	262841		
843	P020744	253362		
844	P020746	246254		
845	P020747	263388		
846	P020752	254605	UID-2017-0010	20270914
847	P020754	242434		
848	P020756	249059		
849	P020757	275504		
850	P020759	264074		
851	P020771	248909		
852	P020775	248034		
853	P020778	258696	UID-2016-0030	20260927
854	P020782	263344		
855	P020784	267131		

GenericName	FLAG	ACTIVITY
Methoxymethylbenzenes (PROVISIONA	PMN	INACTIVE
Methoxymethylbenzenes (PROVISIONA	PMN	INACTIVE
Methoxymethylbenzenes (PROVISIONA	PMN	INACTIVE
Methoxymethylbenzenes (PROVISIONA	PMN	INACTIVE
Hexanedioic acid, polymer with 2,2-dim	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Bis(phenol), 3,3-bis(3,4-dihydro-3-phen	PMN	ACTIVE
Polyurethane derivative (PROVISIONAL)	PMN; XU	ACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	INACTIVE
Ethylene copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Chlorooxazole (PROVISIONAL)	PMN	INACTIVE
Substituted naphthalene sulfonic acid, a	PMN	ACTIVE
Modified polyvinyl butyral (PROVISION	PMN; XU	INACTIVE
Modified polyvinyl butyral (PROVISION	PMN; XU	INACTIVE
Modified polyvinyl butyral (PROVISION	PMN; XU	INACTIVE
Urethane diol (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyurethane polymer (PROVI	PMN; XU	ACTIVE
Butyl acrylate, polymer with styrene an	PMN; XU	INACTIVE
Sytrene-methacrylate copolymer (PROV	PMN; XU	INACTIVE
Dineopentyl-4-substituted phthalate	PMN; S	INACTIVE
Substituted aminophenyl substituted h	PMN	INACTIVE
Copolymer of perfluoroalkylsulfonamid	PMN; SP; 5E	ACTIVE
Multifunctional polycarbodiimide (PRO	PMN; XU	ACTIVE
Butyl acrylate, polymer with styrene an	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acid functional polyester resin amine sa	PMN; XU	ACTIVE
Diazotized substituted heteromonocycl	PMN; S	ACTIVE
Diazotized substituted heteromonocycl	PMN; S	ACTIVE
Amine salt (PROVISIONAL)	PMN	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyolefin (PROVISIONAL)	PMN; XU	ACTIVE
Lithium salt of azo bridged acid. (PROVI	PMN	ACTIVE
Aromatic-aliphatic polyamide (PROVISI	PMN; XU	ACTIVE
Polyaromatic amine phosphate	PMN; S	INACTIVE
Salt of aromatic acids and aliphatic ami	PMN	ACTIVE
Amine modified epoxy resin (PROVISIO	PMN; XU	ACTIVE
Amine modified epoxy resin (PROVISIO	PMN; XU	ACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Silsesquioxane, siloxane (PROVISIONAL)	PMN; XU	ACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
1,1'-Methylenebis[diisocyanato]benzen	PMN; XU	INACTIVE
Dialkyl dithiocarbamate ester (PROVISI	PMN; S	ACTIVE
Polyalkoxylated aromatic chromophore	PMN; XU	ACTIVE
Polyalkoxylated aromatic chromophore	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
856	P020787	270134		
857	P020788	258323		
858	P020795	271897		
859	P020796	214109	UID-2019-0003	20290729
860	P020797	276745		
861	P020799	237399		
862	P020800	253486		
863	P020802	265566	UID-2023-0009	20300928
864	P020808	231324		
865	P020809	234265		
866	P020813	255802		
867	P020818	262012		
868	P020821	247893		
869	P020822	239168		
870	P020823	260798		
871	P020824	248885		
872	P020831	277500		
873	P020835	248067	UID-2018-0020	20271027
874	P020839	233262		
875	P020841	240325		
876	P020844	271728		
877	P020846	248396		
878	P020847	277599		
879	P020849	277851		
880	P020854	241840		
881	P020863	230194		
882	P020864	244781		
883	P020865	276303		
884	P020866	256849		
885	P020867	241931		
886	P020868	231119		
887	P020869	276530		
888	P020870	258072		
889	P020871	249640		
890	P020873	256521		
891	P020875	279482		
892	P020876	246152		
893	P020877	270678		
894	P020878	263377		
895	P020879	233740		
896	P020881	232678		
897	P020885	278865		
898	P020887	253293		
899	P020893	255926		
900	P020895	240734		

GenericName	FLAG	ACTIVITY
Epoxy functional styrenated methacryla	PMN; XU	INACTIVE
Urethane acrylate ester (PROVISIONAL)	PMN; XU	INACTIVE
Copolymer containing phosphonic, sulf	PMN; XU	ACTIVE
Polyglycerin alkyl ether	PMN; S	ACTIVE
Copolymer containing phosphonic and	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Styrene acrylic emulsion polymer (PRO	PMN; XU	ACTIVE
Amine salt of isocyanate, polymer with	PMN; XU	ACTIVE
Polyester polymer (PROVISIONAL)	PMN; XU	ACTIVE
Maleic anhydride and acryls modified p	PMN; XU	ACTIVE
Isocyanate amine adduct (PROVISIONA	PMN	INACTIVE
Polymer of (alkylene ether)glycol, meth	PMN; XU	INACTIVE
Modified polyester of terephthalic acid,	PMN; XU	INACTIVE
Tertiary amine carboxylic acid salt (PRO	PMN	ACTIVE
Modified polyester of terephthalic acid,	PMN; XU	INACTIVE
Crosslinked alkyl silicone (PROVISIONAL	PMN; XU	INACTIVE
Polyester modified polyurethane amine	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Brominated epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Hydroxyfunctional acrylic copolymer (P	PMN; XU	INACTIVE
Sulfonated naphthalene condensate, ca	PMN; XU	INACTIVE
Sulfonated naphthalene condensate, so	PMN; XU	INACTIVE
Fluoroalkene copolymer (PROVISIONAL	PMN; S	INACTIVE
Poly(phosphate and carboxylate)ester (	PMN; XU	INACTIVE
Fluoropolymer (PROVISIONAL)	PMN; XU	ACTIVE
Fluoropolymeric sulfonic acid (PROVISI	PMN; XU	ACTIVE
Perfluoro alkoxy acid fluoride derivative	PMN	ACTIVE
Substituted anthraquinone (PROVISION	PMN	ACTIVE
Substituted anthraquinone (PROVISION	PMN	ACTIVE
Substituted anthraquinone (PROVISION	PMN	ACTIVE
Substituted anthraquinone	PMN; S	ACTIVE
Perfluorinated difunctional acid flourid	PMN	ACTIVE
Fluoropolymeric sulfonic acid salt (PRO	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Modified phenoxy resin dispersion (PR	PMN; XU	INACTIVE
Pyridone (PROVISIONAL)	PMN	ACTIVE
Substituted pyridone (PROVISIONAL)	PMN	ACTIVE
Dimer ester (PROVISIONAL)	PMN	ACTIVE
Acrylic hydrocarbon resin (PROVISIONA	PMN; XU	INACTIVE
Silated acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Disubstituted cresol (PROVISIONAL)	PMN	INACTIVE
Phosphine oxide derivative (PROVISION	PMN	INACTIVE
Ammonium sodium salt of substituted c	PMN	ACTIVE
Amine salt of carboxylated epoxy ester	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
901	P020896	265975		
902	P020897	276574		
903	P020898	276234		
904	P020909	257762		
905	P020910	265475		
906	P020918	243459		
907	P020919	251220		
908	P020920	257922		
909	P020923	279857		
910	P020929	270338		
911	P020931	258470	UID-2016-0032	20270918
912	P020933	243857		
913	P020935	269911		
914	P020939	250114		
915	P020940	274034		
916	P020941	265806		
917	P020946	259939		
918	P020949	254025		
919	P020959	250307		
920	P020962	262476		
921	P020964	249242		
922	P020966	267755		
923	P020967	237504		
924	P020968	246298		
925	P020975	249060		
926	P020979	235553		
927	P020983	239453		
928	P020985	236545		
929	P020986	244689		
930	P020989	247666		
931	P020991	231971		
932	P020992	230218		
933	P020995	231277		
934	P020996	271046		
935	P020997	236603	UID-2022-0000	20320511
936	P020999	256996		
937	P021006	236885		
938	P021009	233955		
939	P021014	271079		
940	P021017	235666		
941	P021019	242785		
942	P021026	267448		
943	P021027	263106		
944	P021037	270214		
945	P021041	269999		

GenericName	FLAG	ACTIVITY
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Ester of acid modified hydrocarbon resi	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	INACTIVE
Vegetable fatty acids, polymer with cycl	PMN; XU	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	ACTIVE
Alkane carboxylic acids esters with long	PMN; SP; 5E	ACTIVE
Linear hydrocarbon polymer functionali	PMN; XU	ACTIVE
Disubstituted-N'-hydroxy-benzenecarb	PMN; S	ACTIVE
Sodium sulfonate (PROVISIONAL)	PMN	ACTIVE
Calcium sulfonate (PROVISIONAL)	PMN	INACTIVE
Polyglycolether-polycarboxylate (PROVI	PMN; XU	ACTIVE
Fatty acids, polymer with peroxide, alky	PMN; XU	INACTIVE
Fatty acids, C18-unsatd., dimers, hydro	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, hydro	PMN; XU	ACTIVE
Substituted benzoic acid, alkali salt (PR	PMN	ACTIVE
Fatty acids, polymer with alicyclic alcoh	PMN; XU	INACTIVE
Ethoxylate/urethane copolymer (PROVI	PMN; XU	ACTIVE
Acryl based copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy modified polyvinyl butyral (PROV	PMN; XU	INACTIVE
Substituted-alkyl-heteromonocycle (PR	PMN	INACTIVE
Vegetable fatty acids, polymer with per	PMN; XU	ACTIVE
Vegetable fatty acids, polymer with per	PMN; XU	ACTIVE
Aliphatic polyester polyurethane polym	PMN; XU	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Ethylene oxide-propylene oxide copoly	PMN; XU	ACTIVE
Aminonitrile (PROVISIONAL)	PMN	INACTIVE
Aliphatic triamine (PROVISIONAL)	PMN; S	INACTIVE
Alkaline epoxide amine adduct (PROVIS	PMN; XU	ACTIVE
Silane coated barium sulfate (PROVISIO	PMN; XU	INACTIVE
Polyurethane crosslinker (PROVISIONAL	PMN; XU	INACTIVE
Polyurethane crosslinker (PROVISIONAL	PMN; XU	INACTIVE
Cationic polyether (PROVISIONAL)	PMN; XU	INACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Silylated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyamine acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate functional polyester polyeth	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
946	P021052	247735		
947	P021053	275220		
948	P021068	231891		
949	P021076	249902		
950	P021077	244656		
951	P021078	230207		
952	P021079	237639		
953	P021080	246550		
954	P021086	234787		
955	P021088	246743	UID-2020-0014	20301022
956	P021089	249106	UID-2023-0021	20280212
957	P021090	237957		
958	P021091	256305		
959	P030009	246389		
960	P030012	234378		
961	P030013	263935		
962	P030018	267971		
963	P030028	237571		
964	P030029	233739		
965	P030030	239522		
966	P030032	234152	UID-2016-0011	20261007
967	P030033	242467		
968	P030035	249435		
969	P030036	255857		
970	P030037	250374		
971	P030038	276176		
972	P030040	267040		
973	P030041	234572		
974	P030042	232792		
975	P030048	259871		
976	P030060	242401		
977	P030064	244032		
978	P030068	271568		
979	P030069	275297		
980	P030069	237184		
981	P030070	251559		
982	P030078	268474		
983	P030079	240370		
984	P030081	237333		
985	P030084	248841		
986	P030087	243051		
987	P030090	259326		
988	P030093	268010		
989	P030095	271228	UID-2019-0014	20290523
990	P030097	277306		

GenericName	FLAG	ACTIVITY
Substituted acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Substituted acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Acrylonitrile, butadiene rubber-extende	PMN; XU	INACTIVE
Corn by-product (PROVISIONAL)	PMN	INACTIVE
Corn by-product (PROVISIONAL)	PMN	INACTIVE
Mannich base (PROVISIONAL)	PMN; S	ACTIVE
Modified mannich base polyamine (PR	PMN; XU	ACTIVE
Mannich base (PROVISIONAL)	PMN; S	ACTIVE
Polymer of a carbomonocyclic diisocya	PMN; XU	INACTIVE
Aminoalkyl substituted alkylphenol	PMN; S	ACTIVE
Polysiloxanes, containing propyl and et	PMN; XU	ACTIVE
Glycol ether sulfuric acid ester, ammoni	PMN	INACTIVE
Polymer of methacrylate and acrylate e	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkylamide, ethoxylated	PMN; S	ACTIVE
Alkylamides, ethoxylated	PMN; S	INACTIVE
Polysubstituted imidazole (PROVISIONA	PMN	INACTIVE
Alkene acrylate copolymer (PROVISION	PMN; XU	INACTIVE
Disazo yellow pigment (PROVISIONAL)	PMN	ACTIVE
Epoxy-amine adduct (PROVISIONAL)	PMN; XU	INACTIVE
Alkylene diisocyanate homopolymer, re	PMN; SP; 5E	ACTIVE
Polyperfluoro alkylene glycol, perfluoro	PMN; SP; 5E	ACTIVE
Alkene acrylate copolymer (PROVISION	PMN; XU	INACTIVE
Acrylic acid co-polymer (PROVISIONAL)	PMN; XU	INACTIVE
Copper(II) complex of sulfonated azo dy	PMN	INACTIVE
Copper (II) complex of sulfonated azo d	PMN	INACTIVE
Polyamidoamine resin grafted with aziri	PMN; XU	ACTIVE
Alkyl silane methacrylate	PMN; S	ACTIVE
Alkylamides, ethoxylated (PROVISIONA	PMN; S	ACTIVE
Modified styrenated acrylate methacryl	PMN; XU	ACTIVE
MEKO blocked prepolymer of cycloalip	PMN; XU	ACTIVE
2,5-Furandione, polymer with ethenylb	PMN; XU	INACTIVE
Polyester polyurethane dispersion (PRO	PMN; XU	INACTIVE
Alkylaminoethylcarboxylic acid ester (P	PMN	ACTIVE
Alkylaminoethylcarboxylic acid ester (P	PMN	ACTIVE
Organomodified siloxane (PROVISIONA	PMN; XU	ACTIVE
Sulphonated azo dye (PROVISIONAL)	PMN	ACTIVE
Sulphonated azo dye (PROVISIONAL)	PMN	ACTIVE
Fatty acids, tall oil, reaction products wi	PMN; XU	INACTIVE
Fatty acids, tall oil, reaction products wi	PMN; XU	INACTIVE
Fatty acids, tall oil, reaction products wi	PMN; XU	ACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyglycidyl ether of (p-hydroxy styrene	PMN; XU	ACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	ACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
991	P030100	236614		
992	P030100	237708		
993	P030103	270123		
994	P030115	260447		
995	P030118	260710		
996	P030119	235280		
997	P030120	248374		
998	P030128	271386		
999	P030142	261906		
1000	P030144	278649		
1001	P030145	243926		
1002	P030151	241679		
1003	P030152	230025		
1004	P030155	232156		
1005	P030156	231084		
1006	P030157	255006		
1007	P030165	239668		
1008	P030172	275582		
1009	P030176	257057	UID-2020-0008	20300602
1010	P030181	256894		
1011	P030184	240289		
1012	P030185	268418		
1013	P030187	268634		
1014	P030188	250625		
1015	P030194	270634		
1016	P030195	265577		
1017	P030196	254036		
1018	P030197	254730		
1019	P030199	242354		
1020	P030205	255880		
1021	P030210	233795	UID-2020-0008	20300501
1022	P030216	251695		
1023	P030217	279813		
1024	P030219	243517		
1025	P030227	239339	UID-2018-0019	20280206
1026	P030229	273279		
1027	P030232	267222	UID-2023-0021	20280212
1028	P030233	255346		
1029	P030234	275275		
1030	P030235	242230		
1031	P030237	272981		
1032	P030238	254478		
1033	P030241	232474		
1034	P030242	240507		
1035	P030248	266058		

GenericName	FLAG	ACTIVITY
Secondary cycloaliphatic amine (PROVI	PMN	INACTIVE
Secondary cycloaliphatic amine adduct	PMN	INACTIVE
Dipentaerythritol mixed esters of branc	PMN	ACTIVE
Modified ethylene vinyl alcohol polyme	PMN; XU	ACTIVE
Epoxy modified alkyd resin (PROVISION	PMN; XU	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	ACTIVE
Semiconducting light emitting polyfluor	PMN; XU	INACTIVE
Metallocene fluoride complex (PROVISI	PMN	INACTIVE
Carbonic acid, diethyl ester, polymer wi	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Benzenesulfonic acid, substituted anthr	PMN	ACTIVE
Substituted silane (PROVISIONAL)	PMN	INACTIVE
Co-poly-2-methyl-1,5-pentane isophtha	PMN; XU	INACTIVE
Co-poly-2-methyl-1,5-pentane isophtha	PMN; XU	INACTIVE
Co-poly-2-methyl-1,5-pentane isophtha	PMN; XU	INACTIVE
Salt of modified polyacrylamide (PROVI	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Amino resin modified polyether polyur	PMN; XU	INACTIVE
Methyl styrene acrylonitrile copolymer	PMN; XU	ACTIVE
Butadiene styrene polymer (PROVISION	PMN; XU	INACTIVE
Organometallic compound (PROVISION	PMN	INACTIVE
Fatty acids, tall oil, reaction products wi	PMN; XU	ACTIVE
Bis[phenyl, 2H-1,3-benzoxazine]derivati	PMN; S	ACTIVE
Aromatic acid ester (PROVISIONAL)	PMN	INACTIVE
Metallic diol (PROVISIONAL)	PMN; S	ACTIVE
Polyoxyethylene polyalkylarylphenyleth	PMN; S	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acids, tall oil, reaction products wi	PMN; XU	ACTIVE
Urethane modified acrylic copolymer (P	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Urethane modified acrylic copolymer (P	PMN; XU	INACTIVE
Substituted phenolic resin (PROVISIONA	PMN; XU	ACTIVE
Silylated polyurethane polymer (PROVI	PMN; XU	INACTIVE
Alkylpolysiloxanes, aminoalkyl groups	PMN; XU	ACTIVE
Calcium salt of a polyolefin substituted	PMN; XU	ACTIVE
Phenolic resin (PROVISIONAL)	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, methyl est	PMN; XU	INACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate of hydroxyimide (PROVISIONA	PMN; S	INACTIVE
Vinyl acetate copolymer (PROVISIONAL	PMN; XU	INACTIVE
Vinyl acetate copolymer (PROVISIONAL	PMN; XU	INACTIVE
Glycerol fatty acid ester (PROVISIONAL)	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1036	P030253	274567		
1037	P030255	260367		
1038	P030256	237833	UID-2020-0013	20280906
1039	P030261	252745		
1040	P030275	237855		
1041	P030276	245057		
1042	P030277	275877		
1043	P030282	275322		
1044	P030289	239964		
1045	P030291	269477		
1046	P030292	272016		
1047	P030295	259008		
1048	P030297	246050		
1049	P030301	270203		
1050	P030302	270361		
1051	P030305	235213		
1052	P030307	263059	UID-2016-0021	20261026
1053	P030309	274114		
1054	P030311	272721	UID-2021-0001	20310120
1055	P030314	249082		
1056	P030315	257046		
1057	P030318	254547		
1058	P030320	240416		
1059	P030323	240916		
1060	P030324	246301		
1061	P030329	233568		
1062	P030330	276121		
1063	P030332	275026		
1064	P030333	258276		
1065	P030335	236385		
1066	P030340	260878		
1067	P030341	254172		
1068	P030342	253124		
1069	P030343	235133		
1070	P030344	273757	UID-2023-0011	20301030
1071	P030356	234549		
1072	P030359	264972		
1073	P030360	279233		
1074	P030362	264518		
1075	P030364	230638		
1076	P030365	236998		
1077	P030366	256941		
1078	P030367	272312		
1079	P030370	240201		
1080	P030374	247348		

GenericName	FLAG	ACTIVITY
Acrylic polyol (PROVISIONAL)	PMN; XU	INACTIVE
Phenol and vinyltoluene based hydroca	PMN; S	INACTIVE
Hydroxyalkylpolyglycolether (PROVISIO	PMN	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Substituted hydroxyethylcellulose ether	PMN; XU	INACTIVE
Polyalkylenecarbonate diol (PROVISION	PMN; XU	ACTIVE
Polyalkylenecarbonate diol (PROVISION	PMN; XU	ACTIVE
Amino-substituted carbopolycycle (PRO	PMN; S	INACTIVE
Modified polyolefin polyacrylate copoly	PMN; XU	ACTIVE
Corn by product (PROVISIONAL)	PMN	INACTIVE
Thermochemical mechanical processed	PMN	INACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyolefin (PROVISIONAL)	PMN; XU	ACTIVE
Vinyl acrylic emulsion polymer (PROVISI	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
2-Naphthalenesulfonic acid, acetylamin	PMN	ACTIVE
Azo nickel complex (PROVISIONAL)	PMN; S	ACTIVE
Acrylate ester (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxylated monobutyl ether (PROVISI	PMN; 5E	ACTIVE
Metal substituted oxide		ACTIVE
Substituted polymethacrylic esters, hyd	PMN; XU	ACTIVE
Urethane acrylate polymer, compds. wi	PMN; XU	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Alkyldiisocyanate polymer, alkyl esters	PMN; XU	ACTIVE
2-Oxepanone, polymer with alkyldiisocy	PMN; XU	ACTIVE
Trialkylamine salt of substituted alkyary	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Heterocyclic sulfide ester (PROVISIONA	PMN	INACTIVE
Carboxylate salt of polymeric imide (PR	PMN; XU	ACTIVE
Acrylate and urethane modified polyeth	PMN; XU	INACTIVE
Transition metal complex (PROVISIONA	PMN	INACTIVE
Functional alcohol, polymer with IPDI, 2	PMN; XU	INACTIVE
Functional alcohol, polymer with TDI, 2-	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Hologenated substituted mercaptophe	PMN	ACTIVE
Modified epoxy acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyurethane dispersion (PRO	PMN; XU	INACTIVE
Thionocarbamate derivative (PROVISIO	PMN; S	INACTIVE
Halogenated substituted mercaptophe	PMN	ACTIVE
Halogenated substituted benzenesulfon	PMN	INACTIVE
Alkoxylated aliphatic alcohol (PROVISIO	PMN; XU	ACTIVE
Amino ketal (PROVISIONAL)	PMN	INACTIVE
Polyol ester (PROVISIONAL)	PMN	INACTIVE
Polyurea isocyanate prepolymer (PROVI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1081	P030385	263480		
1082	P030386	270430		
1083	P030388	249991		
1084	P030391	264881		
1085	P030393	277204		
1086	P030395	249935		
1087	P030396	266503		
1088	P030398	270576		
1089	P030406	248556		
1090	P030408	271922		
1091	P030410	276803		
1092	P030417	242274		
1093	P030422	247611		
1094	P030423	252314		
1095	P030424	246834		
1096	P030430	239271		
1097	P030438	250670		
1098	P030439	270350	UID-2023-0014	20271205
1099	P030459	241420		
1100	P030461	230252		
1101	P030462	230730		
1102	P030470	252687		
1103	P030474	249764		
1104	P030476	231686		
1105	P030477	264905		
1106	P030478	231868		
1107	P030479	263902		
1108	P030480	278774		
1109	P030484	265873		
1110	P030490	245284		
1111	P030491	255391		
1112	P030499	232758		
1113	P030508	259473		
1114	P030518	231904		
1115	P030520	274692		
1116	P030521	275888		
1117	P030522	257466	UID-2019-0011	20261028
1118	P030528	277351		
1119	P030529	255766		
1120	P030530	236738		
1121	P030532	274998		
1122	P030536	256269		
1123	P030540	248670		
1124	P030551	269397		
1125	P030552	262578		

GenericName	FLAG	ACTIVITY
Cyano substituted phenyl sulfonamide (	PMN	INACTIVE
Organofunctional polysiloxane (PROVISI	PMN; XU	ACTIVE
Fatty acid amides (PROVISIONAL)	PMN; S	ACTIVE
Polyester modified polyurethane amine	PMN; XU	ACTIVE
Aliphatic polyamine (PROVISIONAL)	PMN; XU	ACTIVE
Steric hindered amine, oligomer (PROVI	PMN; XU	ACTIVE
Metal complexes of substituted benzen	PMN	ACTIVE
Modified hydrocarbylpolysilicate (PROV	PMN; XU	ACTIVE
Potassium sodium salt of substituted th	PMN	ACTIVE
Substituted fulvene (PROVISIONAL)	PMN	ACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Olefin-based block copolymer (PROVISI	PMN; XU	INACTIVE
Modified polyol (PROVISIONAL)	PMN; XU	ACTIVE
Amine adduct of epoxy resin (PROVISIO	PMN; XU	ACTIVE
Polymer of methylene diphenyl diisocy	PMN; XU	INACTIVE
Polyether modified polyurethane urea (	PMN; XU	INACTIVE
Polyether modified polyurethane urea (	PMN; XU	ACTIVE
Carboxylated modified poly(oxyalkylen	PMN; XU	ACTIVE
Fatty acid, reaction products with alkan	PMN; S	ACTIVE
Bisphenol A type, epoxy resin, salt (PRO	PMN; XU	INACTIVE
Acrylic ester, polymer with ethenyl acet	PMN; XU	ACTIVE
Hydrophobically modified acetylenic gly	PMN; XU	ACTIVE
Hydroxyfunctional acrylic copolymer (P	PMN; XU	INACTIVE
Modified alkaline epoxy resin (PROVISI	PMN; XU	ACTIVE
Substituted-9,10-dihydro-9,10-dioxo-an	PMN	INACTIVE
Substituted-9,10-dihydro-9,10-dioxo-an	PMN	INACTIVE
Substituted-9,10-dihydro-9,10-dioxo-an	PMN	INACTIVE
Fatty ester (PROVISIONAL)	PMN	INACTIVE
Poly(dimethyl) siloxane (PROVISIONAL)	PMN; XU	INACTIVE
Poly(dimethyl) siloxane (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	INACTIVE
Water dispersible polyurethane (PROVI	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Silicone resin (PROVISIONAL)	PMN; XU	ACTIVE
Salt of a copolymer of acrylic acid and a	PMN; XU	INACTIVE
Octa-alkyl ethylenediamine tetraaceta	PMN	ACTIVE
2-Propenoic acid, 2-methyl-, polymer w	PMN; XU	INACTIVE
Salt of mixed fatty amidoamines and po	PMN; S	INACTIVE
Salt of polyalkylenepolyamine derivativ	PMN; S	INACTIVE
Unsaturated alkyl grignard reagent (PR	PMN	ACTIVE
Polymer of substituted allylamine (PRO	PMN; XU	ACTIVE
Hexanedioic acid, polymer with aliphati	PMN; XU	ACTIVE
Reaction product of alkylphenyl glycidyl	PMN; S	INACTIVE
Amine salt of cyclic carboxylic acid, poly	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1126	P030554	252789		
1127	P030555	259600		
1128	P080642	265599		
1129	P080643	255846		
1130	P080650	278081		
1131	P080651	249786		
1132	P080652	261315		
1133	P080653	254081		
1134	P080654	205540		
1135	P080656	235791		
1136	P080657	242605		
1137	P080658	255675		
1138	P080665	277920		
1139	P080670	231506		
1140	P080679	273531		
1141	P080681	253431		
1142	P080683	249968		
1143	P080686	263582		
1144	P080687	277715		
1145	P080688	233944		
1146	P080689	271400		
1147	P080691	243039		
1148	P080693	254569		
1149	P080703	257386		
1150	P080706	249333		
1151	P080709	256883		
1152	P080723	278650	UID-2018-0020	20271027
1153	P080724	184395	UID-2016-0009	20260922
1154	P080727	279302	UID-2018-0021	20271027
1155	P080739	230741		
1156	P080741	248716		
1157	P080745	272049		
1158	P080746	244963		
1159	P080754	231664	UID-2021-0003	20310208
1160	P080756	240369		
1161	P090001	278581		
1162	P090010	279846		
1163	P090010	278683		
1164	P090011	268747		
1165	P090022	247031		
1166	P090024	242047		
1167	P090026	276007		
1168	P090029	244054		
1169	P090030	243233		
1170	P820645	39271		

GenericName	FLAG	ACTIVITY
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate functional polyester polyeth	PMN; XU	ACTIVE
Fluorinated acrylic copolymer (PROVISI	PMN; 5E	ACTIVE
Fluorinated acrylic copolymer (PROVISI	PMN; 5E	ACTIVE
Styrene, methanamine modified polym	PMN; XU	ACTIVE
Halogenated styrene modified polymer	PMN; XU	ACTIVE
Acrylic styrene modified polymer (PRO	PMN; XU	ACTIVE
Acrylonitrile, acrylate, styrene modified	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Acrylic acid ester polymer with vinyl gly	PMN; XU	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Furandione polymer with ethenylbenze	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Ethoxylated maleated triglyceride poly	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkylamide, N-(2-ethylhexyl)- (PROVISI	PMN	ACTIVE
Epoxy-amine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Substituted aliphatic amine (PROVISION	PMN; XU	ACTIVE
Vinyl acetate, versatate, maleate copol	PMN; XU	ACTIVE
Substituted carbomonocycles, polymer	PMN; XU	ACTIVE
Dihydroxyalkanoic acid, polymer with p	PMN; XU	ACTIVE
Amides, from C18-unsatd. fatty acid di	PMN	ACTIVE
Alkylacrylates, copolymers with alkylme	PMN; XU	ACTIVE
Cycloaliphatic anhydride, polymer with	PMN; XU	ACTIVE
Cycloaliphatic anhydride, polymer with	PMN; XU	ACTIVE
Hydroxyl alkyl acrylate ester, polymer	PMN; XU	ACTIVE
Fatty acids, vegetable, polymers with ali	PMN; XU	ACTIVE
Cyclohexanedialdehyde polymer with p	PMN; XU	ACTIVE
Silicone copolyol phthalate (PROVISION	PMN; XU	ACTIVE
Silicone copolyol phthalate (zinc salts) (	PMN; XU	ACTIVE
Aryloxyacrylate (PROVISIONAL)	PMN; S	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Hexanedioic acid, polymer with oxybis(	PMN; XU	ACTIVE
Polyurethane pre-polymer of polymeric	PMN; XU	ACTIVE
Polyurethane pre-polymer of polymeric	PMN; XU	ACTIVE
Urethane acrylate resin. (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl oxiranes, polymer with alkyl triol,	PMN; XU	ACTIVE
Polymer of alkanedioic acid and alkane	PMN; XU	ACTIVE
2-(Dimethylamino)ethyl methyl-2-prop	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Condensate of formaldehyde and an or	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1171	P820646	58298		
1172	P820647	56907	UID-2019-0011	20290618
1173	P820648	54741		
1174	P820650	109025		
1175	P820651	57842		
1176	P820652	57126	UID-2018-0011	20281115
1177	P820655	52767		
1178	P820656	50385		
1179	P820657	54627		
1180	P820661	223984		
1181	P820661	54467		
1182	P820662	63991		
1183	P820663	62749		
1184	P820664	51071		
1185	P820665	51833		
1186	P820667	52530		
1187	P820669	66592		
1188	P820670	50454		
1189	P820671	59075		
1190	P820673	52063		
1191	P820675	59348		
1192	P820677	52029		
1193	P820681	57171		
1194	P820682	82361		
1195	P820683	35495		
1196	P820684	53862		
1197	P820686	50910		
1198	P820690	40881		
1199	P820691	55788		
1200	P820701	54161		
1201	P820702	59382		
1202	P820703	54843		
1203	P820704	53839		
1204	P820705	44394		
1205	P820706	56430		
1206	P820707	60254		
1207	P820708	55993		
1208	P830002	43277		
1209	P830003	57728		
1210	P830004	57002		
1211	P830005	50749		
1212	P830006	50669		
1213	P830007	50761		
1214	P830009	59917		
1215	P840314	68725		

GenericName	FLAG	ACTIVITY
Cobaltate, [[[(hydroxynitrophenyl)azo]	PMN	ACTIVE
(Benzoquinolinyl)-(alkylimidazolyl)inden	PMN	ACTIVE
(Benzoquinolinyl)(alkylimidazolyl)inden	PMN	ACTIVE
Pentasubstituted pentanamide (PROVIS	PMN	INACTIVE
Copper, [29H,31H-phthalocyaninato(2-)	PMN	INACTIVE
Copper, [29H,31H-phthalocyaninato(2-)	PMN	ACTIVE
Polymer of methacrylamide derivative,	PMN; XU	INACTIVE
Polymer of disubstituted benzenes and	PMN; XU	INACTIVE
Sulfonated vinylic polymer (PROVISION	PMN; XU	INACTIVE
Oxoheteromonocycle, polymer with su	PMN; XU	INACTIVE
Oxoheteromonocycle, polymer with su	PMN; XU	INACTIVE
Toluene diisocyanate polymer with sub	PMN; XU	INACTIVE
Polymer of hydroxyalkyl acrylate, substi	PMN	INACTIVE
4-Hydroxy-N-[(substituted)alkyl]-3-nitro	PMN	INACTIVE
Benzenesulfoamide, 3-amino-4-hydroxy	PMN	INACTIVE
Cyclic aldehyde (PROVISIONAL)	PMN	INACTIVE
Unsaturated polyester with halogenate	PMN; XU	ACTIVE
Oxirane polymer of isocyanic acid ester	PMN; XU	INACTIVE
Vinyl chloride-ethylene copolymer (PRO	PMN; XU	INACTIVE
Alkanoic acid derivative, compd. with p	PMN; XU	INACTIVE
Isocyanate terminated polyester-ether	PMN; XU	INACTIVE
Chromate, bis[[(4,5-dihydromethyl-5-ox	PMN	ACTIVE
Chromate, bis[[(4,5-dihydromethyl-5-ox	PMN	ACTIVE
Polyester from an alkanedioic acid, carb	FRI; PMN; XU	INACTIVE
Halogenated ketone (PROVISIONAL)	PMN	ACTIVE
Derivative of tetrachloroethylene	PMN; S; 5E	INACTIVE
Disubstituted-1-naphtol (PROVISIONAL)	PMN	INACTIVE
Bis[(substituted)[[hydroxy(methylsulfon	PMN	ACTIVE
Polymer of ethylene, alkyl acrylate and	PMN; XU	ACTIVE
Naphthalenedisulfonic acid, [substitute	PMN	INACTIVE
Cuprate, [[3,3'-azoxybis[[[3-hydroxy-[(s	PMN	INACTIVE
Reaction product of coco glycerides, sul	FRI; PMN; XU	INACTIVE
Reaction product of carboxylic acid, sulf	FRI; PMN	INACTIVE
Epoxy urethane (PROVISIONAL)	PMN; XU	INACTIVE
Metal complex of bis[(dihydromethylox	PMN	ACTIVE
Neutralized reaction product of an alka	PMN	INACTIVE
Ester of diazo-naphthoquinone (PROVIS	PMN	INACTIVE
Polymer of styrene, substituted styrene	PMN; XU	INACTIVE
Disubstituted propane	PMN	INACTIVE
Substituted propene	PMN	INACTIVE
Oxo-alkyl-alkanoic acid, alkyl ester	PMN	INACTIVE
Oxo-alkyl-heteromonocycle	PMN	INACTIVE
Oxo-alkyl-heteromonocycle	PMN	INACTIVE
Bis[alkyl] polysulfide, halomethylated	FRI; PMN	INACTIVE
Partially oxidized polysaccharide (PROVI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1216	P840320	45251		
1217	P840321	75333		
1218	P840322	44101		
1219	P840323	42694		
1220	P840326	64132		
1221	P840327	68236		
1222	P840328	47531		
1223	P840334	67346		
1224	P840335	37957		
1225	P840345	47564		
1226	P840347	87311		
1227	P840350	86921		
1228	P840353	48487		
1229	P840354	44601		
1230	P840355	43006		
1231	P840356	49424		
1232	P840357	41226		
1233	P840358	119450		
1234	P840360	165265		
1235	P840362	102933		
1236	P840368	42081		
1237	P840372	46878		
1238	P840373	43982		
1239	P840378	118946		
1240	P840379	76278		
1241	P840385	69557		
1242	P840386	66058		
1243	P840388	49628		
1244	P840389	60027		
1245	P840393	45002		
1246	P840398	54207		
1247	P840399	46083		
1248	P840401	49242		
1249	P840402	44963		
1250	P840404	75413		
1251	P840408	44316		
1252	P840409	45820		
1253	P840410	48158		
1254	P840411	41759		
1255	P840412	41715		
1256	P840413	41533		
1257	P840414	48272		
1258	P840417	30309		
1259	P840418	68225		
1260	P880826	88778		

GenericName	FLAG	ACTIVITY
Saturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyether ester acid, compound with a	FRI; PMN; XU	ACTIVE
Organosiloxane copolymer (PROVISION	PMN; XU	ACTIVE
Urea, polymer with mixed oxoalkanes	PMN; XU	ACTIVE
Bis(polyalkylaminetriphenyl)-bis(amino	PMN	INACTIVE
Epoxy ester resin (PROVISIONAL)	PMN; XU	INACTIVE
Vegetable oils, polymers with polyalkyl	PMN; XU	INACTIVE
Alkanepolyol, polymer with substituted	PMN; XU	INACTIVE
Metal carboxylate (PROVISIONAL)	PMN	INACTIVE
Alkanoic acid, substituted-dimethylalke	PMN	INACTIVE
Fluorinated polyamide (PROVISIONAL)	FRI; PMN; S	INACTIVE
Substituted phosphonium chloride (PR	PMN	ACTIVE
Quinone-imine dye (PROVISIONAL)	PMN	INACTIVE
Disubstituted benzenesulfonic acid	PMN	INACTIVE
Disubstituted benzenesulfonic acid	PMN	INACTIVE
6,13-Dichloro-4,11-triphenodioxazinedi	PMN	ACTIVE
Benzenesulfonic acid, [(dichlorodioxocy	PMN	INACTIVE
Unsaturated organic compound	PMN; XU	INACTIVE
Formaldehyde, polymer with a substitu	PMN; XU	INACTIVE
Polyamido-amine (PROVISIONAL)	PMN; XU	INACTIVE
Benzenemethanaminium, ethenyl-N,N,	PMN; XU	INACTIVE
4-(Substituted cycloalkyl)-alkoxybenzen	PMN	ACTIVE
4-(Substituted cycloalkyl)-alkoxybenzen	PMN	ACTIVE
Aromatic sulfonate of substituted heter	PMN	INACTIVE
Aromatic sulfonate of substituted heter	PMN	INACTIVE
Substituted phenylmagnesium chloride	PMN	INACTIVE
Substituted phenylmagnesium chloride	PMN	INACTIVE
Reaction product of a phenol-formalde	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
2-Chloro-N-methyl-N-substituted aceta	PMN; S; 5E	INACTIVE
Starch, 2-diethylaminoethyl ether hydr	PMN; XU	INACTIVE
Blocked amine (PROVISIONAL)	PMN; XU	ACTIVE
Titanium(4+) hydroxyalkanedioate poly	PMN	INACTIVE
Titanium(4+) hydroxyalkanedioate poly	PMN	INACTIVE
Modified alkyd resin of phthalic anhydri	FRI; PMN; XU	INACTIVE
4(alkylphenyl carbonyloxyl-benzoic acid	PMN	INACTIVE
4'-Alkylbiphenyl carboxylic acid, (4-alkyl	PMN	INACTIVE
Alkylbenzoic acid, 4-alkylphenyl ester (P	PMN	INACTIVE
Alkylbenzoic acid, 4-alkylphenyl ester (P	PMN	INACTIVE
Alkylbenzoic acid, 4-alkylphenyl ester (P	PMN	INACTIVE
Alkylbenzoic acid, 4-alkylphenyl ester (P	PMN	INACTIVE
Alkylbenzoic acid, 4-alkylphenyl ester (P	PMN	INACTIVE
Methylphenol, bis(substituted alkyl)-	PMN; S; 5E	INACTIVE
Carbopolycycle dicarboxylic acid, alkyl e	PMN	INACTIVE
Polyamic acid polymer E (PROVISIONAL	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1261	P880829	112108		
1262	P880841	83740		
1263	P880843	144946		
1264	P880845	159376		
1265	P880846	170822		
1266	P880848	122522		
1267	P880853	143987	UID-2019-0016	20290506
1268	P880854	108851		
1269	P880855	103652		
1270	P880856	102262		
1271	P880858	85360		
1272	P880860	102444		
1273	P880863	84130		
1274	P880873	104951		
1275	P880875	254489		
1276	P880892	83717		
1277	P880893	87355		
1278	P880897	107201		
1279	P880899	99220		
1280	P880905	109014		
1281	P880909	105487		
1282	P880915	86476		
1283	P880917	150880		
1284	P880936	122011	UID-2020-0005	20301123
1285	P880938	88676		
1286	P880940	107289		
1287	P880941	112120		
1288	P880943	139710		
1289	P880948	94805		
1290	P880949	230456		
1291	P880950	85086		
1292	P880951	104428		
1293	P880957	87537		
1294	P880958	88609		
1295	P880959	85100		
1296	P880960	80887		
1297	P880961	101952		
1298	P880965	82203		
1299	P880966	117910		
1300	P880969	106311		
1301	P880971	104440		
1302	P901389	111876		
1303	P901391	120946		
1304	P901396	118059		
1305	P901407	127389		

GenericName	FLAG	ACTIVITY
Modified liquid hydrocarbon polymer (	PMN; XU	INACTIVE
Metal complex compound (PROVISION	PMN	INACTIVE
Organosiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Methacrylate ester (PROVISIONAL)	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy- carboxyfunctional copolymer	PMN; XU	INACTIVE
Selfcrosslinking, blocked polyurethane s	PMN; XU	ACTIVE
Polymer of alkenoic acid, substituted al	PMN; XU	INACTIVE
Cyclodiene (PROVISIONAL)	PMN	INACTIVE
Cyclodiene (PROVISIONAL)	PMN	INACTIVE
Organo-epoxysilicone (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aliphatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Phosphine substituted transition metal	PMN	ACTIVE
Polymer of neopentyl glycol with ethyle	PMN; XU	ACTIVE
Acrylate modified urethane (PROVISIO	PMN; 5E	ACTIVE
Aryl heteroarylalkyl amine (PROVISION	PMN	INACTIVE
Reaction product of polytetramethylen	FRI; PMN; XU	ACTIVE
Anionic polysaccharide biopolymer (PR	PMN; XU	INACTIVE
Urethane acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyimide (PROVISIONAL)	PMN; XU	INACTIVE
Cycloaliphatic amine adduct (PROVISIO	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Water dispersible polyester urethane (P	PMN; XU	ACTIVE
Aliphatic alicylic hydroxyester acid (PRO	PMN	ACTIVE
Copolymer of styrene and oxygenated v	PMN; XU	INACTIVE
Polyurethane ureas (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane urea (PROVISIONAL)	PMN; XU	INACTIVE
Alkoxysilane terminated polyether poly	PMN; XU	INACTIVE
Blocked isocyanate prepolymer (PROVI	PMN; XU	INACTIVE
Epoxy methacrylate ester copolymer (P	PMN; XU	INACTIVE
Benzene polycarboxylic acid alkyl ester	PMN	INACTIVE
Diphenol (PROVISIONAL)	PMN	ACTIVE
Ethylene polymerized halogenated mag	PMN	INACTIVE
Ethylene polymerized halogenated mag	PMN	INACTIVE
Halogenated magnesium oxotitanium a	PMN	INACTIVE
Halogenated magnesium oxotitanium a	PMN	INACTIVE
Reaction product of an anhydride and a	PMN	INACTIVE
Vinyl-acrylic copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
2-Naphthalenesulfonic acid, 7-[[4,6-bis[	PMN	INACTIVE
(Substituted phenyl)substituted phenyl	PMN	INACTIVE
(Substituted phenyl)substituted benza	PMN	INACTIVE
Aromatic polyimide (PROVISIONAL)	PMN; XU	INACTIVE
Propenoate-terminated alkyl and alkox	PMN; XU	ACTIVE
Styrene acrylate methacrylate copolym	PMN; XU	INACTIVE
Styrene-n-butylacrylate-n-butylmethacr	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1306	P901409	121756		
1307	P901411	119347		
1308	P901412	206123		
1309	P901412	110726		
1310	P901417	118491		
1311	P901420	116677		
1312	P901421	175394		
1313	P901427	111467		
1314	P901434	110384		
1315	P901443	123989		
1316	P901445	156695		
1317	P901468	119483		
1318	P901469	124368		
1319	P901470	152502		
1320	P901475	110260		
1321	P901481	127947		
1322	P901487	175883		
1323	P901496	128768		
1324	P901497	159821		
1325	P901498	121803		
1326	P901499	156446		
1327	P901502	119234		
1328	P901505	118093		
1329	P901506	119927		
1330	P901507	111898		
1331	P901511	155943	UID-2019-0015	20290428
1332	P901512	121632		
1333	P901529	278843	UID-2016-0029	20261031
1334	P901529	183643		
1335	P901530	231313	UID-2021-0002	20310126
1336	P901531	128995		
1337	P901532	115174		
1338	P901539	120719		
1339	P901540	128611		
1340	P901547	126524		
1341	P901549	112095		
1342	P901550	117261		
1343	P901555	137510		
1344	P901555	92683		
1345	P920280	140400		
1346	P920281	151327		
1347	P920284	165378		
1348	P920288	141958		
1349	P920292	178553		
1350	P920295	206010	UID-2018-0018	20280131

GenericName	FLAG	ACTIVITY
Silicone acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Silica, [(organosilyl)oxy]-modified (PRO	PMN; XU	ACTIVE
Quasi prepolymer containing MDI (PRO	PMN; XU	ACTIVE
Quasi prepolymer containing MDI	PMN; XU	ACTIVE
Complex epoxy resin/amine adducts (P	PMN; XU	ACTIVE
Substituted melamine polymer (PROVIS	PMN; XU	ACTIVE
Substituted melamine polymer (PROVIS	PMN; XU	INACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	INACTIVE
Hydroxy functional acrylic resin (PROVI	PMN; XU	INACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	INACTIVE
Dialkyl substituted heterocyclic aromati	PMN	ACTIVE
Ethylene acrylic copolymer salt (PROVIS	PMN; XU	INACTIVE
Alkylaryl ether sulfate/sulfonate, sodiu	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Rosin ester phenolic modified (PROVISI	PMN; XU	INACTIVE
Hexanedioic acid, polymer with 1,3-ben	PMN; XU	INACTIVE
Crosslinked acrylic polymer (PROVISION	PMN; XU	INACTIVE
Crosslinked acrylic polymer salt (PROVI	PMN; XU	INACTIVE
Crosslinked acrylic polymer salt (PROVI	PMN; XU	INACTIVE
Crosslinked acrylic polymer salt (PROVI	PMN; XU	INACTIVE
Metalized sulfo phenyl azo oxy phenyl a	PMN	INACTIVE
Metalized disulfophenylazo (Subs.) nap	PMN	INACTIVE
Copper phthalocyane sulfonyl sulfo deri	PMN	INACTIVE
Pyrazolic acid, [ethenediyl[bis(sulfophe	PMN	ACTIVE
Reaction product of aryl and alkyl dicar	PMN; XU	ACTIVE
Hydroxylated polyacrylate (PROVISION	PMN; XU	INACTIVE
Phosphinicocarboxylates, sodium salts (	PMN	ACTIVE
Phosphinicocarboxylates, sodium salts (	PMN	ACTIVE
Phosphinicocarboxylates, potassium sal	PMN	ACTIVE
Phosphinicocarboxylates, ammonium s	PMN	INACTIVE
TDI reaction product with polymeric dio	PMN; XU	INACTIVE
Phenyl substituted bisulfate salt (PROVI	PMN	ACTIVE
Phenyl substituted iodonium salt (PROV	PMN	ACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	INACTIVE
Salt of acylated polyamine	PMN	INACTIVE
Salt of acylated polyamine (PROVISION	PMN	INACTIVE
N-Substituted (((2-hydroxyethyl)imino)	PMN	INACTIVE
N-Substituted ((tetrahydro-2-hydroxy-4	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Thiolated divinylbenzene/styrene copol	PMN; XU	INACTIVE
Polyester polyurethane acrylic graft cop	PMN; XU	ACTIVE
Alkenoic acid polymer with alkyl acrylat	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1351	P920299	175996		
1352	P920311	169449		
1353	P920313	139958		
1354	P920316	150368		
1355	P920317	125010		
1356	P920319	169472		
1357	P920321	145369		
1358	P920322	138693		
1359	P920328	170957		
1360	P920329	174324		
1361	P920337	170515		
1362	P920338	139801		
1363	P920340	164648		
1364	P920343	270565		
1365	P920345	171858		
1366	P920347	176808		
1367	P920351	168684		
1368	P920352	163907		
1369	P920353	239986	UID-2018-0019	20280206
1370	P920359	147489		
1371	P920363	159763		
1372	P920364	174482		
1373	P920365	160204		
1374	P920366	127298		
1375	P920367	166020		
1376	P920368	170004		
1377	P920369	174379		
1378	P920370	133381		
1379	P920380	152320		
1380	P920386	144979		
1381	P920387	179987		
1382	P920388	126897		
1383	P920392	166973		
1384	P920397	178837		
1385	P920398	154837		
1386	P920406	165890		
1387	P920408	167590		
1388	P931108	169972	UID-2023-0017	20271207
1389	P931108	186244	UID-2023-0017	20271207
1390	P931109	150744		
1391	P931116	160828		
1392	P931119	144388		
1393	P931121	153072		
1394	P931122	120662		
1395	P931123	145223		

GenericName	FLAG	ACTIVITY
Bisphenol A polyether terephthalate (P	PMN; XU	ACTIVE
Amine functional epoxy resin salted wit	PMN; XU	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate-acrylonitrile copolymer salt (P	PMN; XU	INACTIVE
Amine functional epoxy resin (PROVISI	PMN; XU	INACTIVE
Tetraurea prepared by reaction of a diis	PMN	INACTIVE
Aliphatic amine, epoxy adduct (PROVISI	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Trisubstituted hydroquinone (PROVISIO	PMN	INACTIVE
Trisubstituted hydroquinone diester	PMN; S; 5E	INACTIVE
Polyamine formaldehyde condensate (P	PMN	INACTIVE
Substituted pyrogallol (PROVISIONAL)	PMN	ACTIVE
Substituted resorcinal (PROVISIONAL)	PMN	INACTIVE
1,3,5-Triazin-2-amine, 4-dimethylamino	PMN; S; 5E	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Copolyamide (PROVISIONAL)	PMN; XU	ACTIVE
Substituted polyhydroxy aromatic com	PMN; XU	ACTIVE
Substituted polyhydroxy aromatic com	PMN; XU	ACTIVE
Substituted polyhydroxy aromatic com	PMN; XU	ACTIVE
Substituted polyhydroxy aromatic com	PMN; XU	ACTIVE
Caprolactone dipentaerythritol polymer	PMN; XU	INACTIVE
Caprolactone dipentaerythritol polyure	PMN; XU	INACTIVE
Pentaerythritol, mixed C7-C8 esters (PR	PMN	INACTIVE
Substituted phenyl azo pyrazolone salt (	PMN	INACTIVE
Carboxyl-functional polyester (PROVISI	PMN; XU	INACTIVE
Carboxyl-functional polyester (PROVISI	PMN; XU	INACTIVE
Carboxyl-functional polyester (PROVISI	PMN; XU	INACTIVE
Salt of styrene acrylic copolymer (PROV	PMN; XU	INACTIVE
Substituted polyethylenimine polyamid	PMN; XU	ACTIVE
Substituted azo compound (PROVISION	PMN	ACTIVE
Silicone-modified polyester resin (PROV	PMN; XU	INACTIVE
Graft acrylate copolymer (PROVISIONA	PMN; S	ACTIVE
Modified perfluoropolyether salt (PROV	PMN; XU	ACTIVE
Polyacetal copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Adipic acid polyester (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy functional styrenated acrylate	PMN; XU	INACTIVE
Azoic coupling product of a substituted	PMN	ACTIVE
Polyester polyether modified polyureth	PMN; XU	ACTIVE
Polyester polyether modified polyureth	PMN; XU	ACTIVE
Styrene-acrylic copolymer (PROVISION	PMN; XU	ACTIVE
Betaines, dimethyl (polyfluoro-alkyl) (P	PMN	INACTIVE
Organotin lithium compound	PMN; S	INACTIVE
Acrylated urethane (PROVISIONAL)	PMN; XU	INACTIVE
Poly(acrylonitrile-co-styrene) (PROVISI	PMN; XU	INACTIVE
Reaction product of an aromatic tetrac	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1396	P931124	149441		
1397	P931125	143589		
1398	P931129	131136		
1399	P931130	168242		
1400	P931132	154484		
1401	P931136	147945		
1402	P931147	130246		
1403	P931151	157767		
1404	P931164	151043		
1405	P931165	144195		
1406	P931166	167261		
1407	P931169	133734		
1408	P931176	131896		
1409	P931177	152717		
1410	P931178	172339		
1411	P931182	157303		
1412	P931183	160180		
1413	P931211	138524		
1414	P931212	139594		
1415	P931213	131170		
1416	P931215	167669		
1417	P931220	122748		
1418	P931225	126262		
1419	P931226	171790		
1420	P931227	127663		
1421	P931233	174697		
1422	P931239	179476		
1423	P931252	133723		
1424	P931255	157085		
1425	P931256	146511		
1426	P931257	162006		
1427	P931261	165152		
1428	P931268	132628		
1429	P931310	177094		
1430	P030557	255493		
1431	P030558	232894		
1432	P030559	257331		
1433	P030572	238507		
1434	P030573	241226		
1435	P030576	259815		
1436	P030578	274932		
1437	P030580	250896		
1438	P030581	244236		
1439	P030583	233966		
1440	P030584	264314		

GenericName	FLAG	ACTIVITY
Reaction product of an aromatic tetrac	PMN	INACTIVE
Reaction product of a mixture of aroma	PMN	INACTIVE
Triethylamine salt of a polyether, polyu	PMN; XU	INACTIVE
2H-Pyran-4-ol, tetrahydro-alkyl-disubsti	PMN	INACTIVE
Substituted naphthalene sulfonic acid, a	PMN	INACTIVE
Modified styrenated acrylate methacryl	PMN; XU	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Siloxane polymer (PROVISIONAL)	PMN	INACTIVE
Crosslinked isooctyl acrylate polymer (P	PMN; XU	ACTIVE
Alkylsulfonium salt	PMN; S	INACTIVE
Substituted metallocene (PROVISIONAL	PMN	ACTIVE
Polyalphaolefins (PROVISIONAL)	PMN	INACTIVE
Polyalphaolefins (PROVISIONAL)	PMN	INACTIVE
Polyalphaolefins (PROVISIONAL)	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Substituted quinoline	PMN; S	ACTIVE
Epoxy modified methacrylate copolyme	PMN; XU	INACTIVE
Trifluoroethane sulfonyl modified meth	PMN; XU	INACTIVE
Polyurethane polyacrylate hybrid poly	PMN; XU	INACTIVE
Alkoxylated amide (PROVISIONAL)	PMN; XU	INACTIVE
Aqueous polyurethane dispersion (PRO	PMN; XU	INACTIVE
Methacrylate/acrylate/styrene copoly	PMN; XU	INACTIVE
Perfluoroalkylethyl acrylate copolymer	PMN; S	ACTIVE
Triethylamine salt of alkanediol, polym	PMN; XU	INACTIVE
Substituted ammonium phosphate salt	PMN; XU	INACTIVE
Oxime blocked polyurethane (PROVISIO	PMN; XU	INACTIVE
Acrylic polymer salt (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of metallic alkyls and	PMN; XU	INACTIVE
Reaction product metallic alkyls, polysil	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Isocyanate-functional prepolymer (PRO	PMN; XU	INACTIVE
Amine functional polyurethane polyol (	PMN; XU	INACTIVE
Boronated, ethoxylated alcohol (PROVI	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Silica dispersion (PROVISIONAL)	PMN; XU	ACTIVE
Alkylated polyamine (PROVISIONAL)	PMN	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Styrenated hydrocarbon resin, hydroge	PMN; XU	ACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	INACTIVE
Multifunctional polycarbodimide (PROV	PMN; XU	ACTIVE
Telechelic polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1441	P030588	247542		
1442	P030589	255197		
1443	P030591	252110		
1444	P030593	249980		
1445	P030595	246378		
1446	P030596	277522		
1447	P030604	269079		
1448	P030605	236783		
1449	P030608	272050		
1450	P030609	267299		
1451	P030615	272027		
1452	P030616	258889		
1453	P030618	245013		
1454	P030623	271422		
1455	P030636	248534		
1456	P030637	252596		
1457	P030640	252574		
1458	P030642	263855		
1459	P030643	255517		
1460	P030644	270485	UID-2016-0017	20260928
1461	P030646	258812		
1462	P030647	265862		
1463	P030650	233591		
1464	P030651	230058		
1465	P030653	231391		
1466	P030654	240381		
1467	P030663	231197		
1468	P030665	235337		
1469	P030668	277419		
1470	P030669	255948		
1471	P030674	274545		
1472	P030678	232656		
1473	P030694	277259		
1474	P030697	240938		
1475	P030698	255971		
1476	P030704	267062		
1477	P030705	244929		
1478	P030706	272594		
1479	P030707	233728		
1480	P030717	240336		
1481	P030724	271784		
1482	P030731	231302		
1483	P030744	272958		
1484	P030746	255777		
1485	P030749	230230		

GenericName	FLAG	ACTIVITY
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Hydrolyzed propoxylated, ethoxylated i	PMN; XU	INACTIVE
Alkoxylated acetal-derivative (PROVISIO	PMN; XU	ACTIVE
Trialkylaluminum metal halide alkoxide	PMN	INACTIVE
Aromatic acid salt (PROVISIONAL)	PMN	ACTIVE
Fluorinated methacrylate monomer (PR	PMN; XU	ACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	ACTIVE
N,N'-Alkanebis-N-fatty acid amide (PRO	PMN	ACTIVE
Oligomer of aromatic, alkyl amines and	PMN; XU	ACTIVE
Hydrolyzed silane (PROVISIONAL)	PMN	ACTIVE
Unsaturated alkyl grignard reagent (PR	PMN	ACTIVE
Silsesquioxane (PROVISIONAL)	PMN	ACTIVE
Amino epoxy silane (PROVISIONAL)	PMN; XU	INACTIVE
Modified epoxy acrylate oligomer (PRO	PMN; XU	INACTIVE
Polysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy-bisphenol adduct (PROVISIONAL)	PMN; XU	INACTIVE
Disubstituted benzenesulfonic acid, alk	PMN; S	INACTIVE
Disubstituted benzoic acid, alkali metal	PMN; S	INACTIVE
Acrylate ester (PROVISIONAL)	PMN	ACTIVE
Cationic amine salt epoxy resin (PROVIS	PMN; XU	ACTIVE
Amine salt of diglycidyl ether of bisphe	PMN; XU	INACTIVE
Organosulfate calcium hydroxy comple	PMN	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polycarboxylate polymer with alkenylsu	PMN; XU	ACTIVE
Polyurethane - polyester elastomer (PR	PMN; XU	ACTIVE
Aliphatic epoxyacrylate (PROVISIONAL)	PMN	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified acrylic acid-maleic acid copoly	PMN; XU	ACTIVE
Polyolefin ester, amine salt (PROVISION	PMN; XU	ACTIVE
Styrene acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Rosin, polymer with a monocarboxylic a	PMN; XU	ACTIVE
Rosin, polymer with a monocarboxylic a	PMN; XU	INACTIVE
Rosin, polymer with a monocarboxylic a	PMN; XU	INACTIVE
Pyrazolotriazole derivative (PROVISION	PMN	INACTIVE
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Alkylcarboxyalkenyl dihydroxyalkylate,	PMN; XU	ACTIVE
Alkylcarboxyalkenyl polymer with carbo	PMN; XU	ACTIVE
Alcohol blocked polymeric isocyanate (	PMN; XU	ACTIVE
Poyetherester diepoxide (PROVISIONAL	PMN; XU	ACTIVE
Polypropylene glycol, polymer with a ca	PMN; XU	ACTIVE
Modified ethylene/acrylate polymer (P	PMN; XU	ACTIVE
Polymeric aromatic amine colorant (PR	PMN; XU	INACTIVE
Polyacrylic resin (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1486	P030751	234083		
1487	P030754	230332		
1488	P030762	274727		
1489	P030763	245966		
1490	P030765	264041		
1491	P030766	257013		
1492	P030767	250261		
1493	P030769	189469		
1494	P030772	230387		
1495	P030789	261166		
1496	P030791	262067		
1497	P030803	234629		
1498	P030807	197070		
1499	P030813	234992		
1500	P030815	244123		
1501	P030816	248761		
1502	P030817	260550		
1503	P030818	271773		
1504	P030819	266763		
1505	P030820	243539		
1506	P030823	264461		
1507	P030829	231493		
1508	P030831	236932		
1509	P030833	248658		
1510	P030834	274409		
1511	P030836	249446		
1512	P030838	241566		
1513	P030846	277044		
1514	P030847	251195		
1515	P030848	237979		
1516	P030857	238472		
1517	P030858	250998		
1518	P040007	270509		
1519	P040008	264132		
1520	P040013	249093		
1521	P040025	258301		
1522	P040029	205266		
1523	P040034	266434	UID-2023-0009	20280210
1524	P040035	258083		
1525	P040037	237593		
1526	P040038	254150		
1527	P040041	262045		
1528	P040043	252712		
1529	P040045	235600		
1530	P040050	256190		

GenericName	FLAG	ACTIVITY
Alkyl acrylate, polymer with hydroxy ac	PMN; XU	INACTIVE
Telechelic polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyisocyanate	PMN; S	INACTIVE
Modified polyisocyanate	PMN; S	INACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	ACTIVE
Alkoxysilyldiesteramine (PROVISIONAL)	PMN	ACTIVE
Aromatic isocyanate methacrylate bloc	PMN; S	ACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Phosphated polyalkoxylate (PROVISION	PMN; XU	ACTIVE
Alkene, diaromatic alkoxy ketone ester	PMN	ACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic phosphate diacrylate (PROVISI	PMN; XU	INACTIVE
Amino phenolic reaction product with p	PMN; XU	INACTIVE
Polymeric modified vegetable oil (PROV	PMN; XU	INACTIVE
Sulfurized vegetable oil (PROVISIONAL)	PMN	ACTIVE
Sulfurized vegetable oil (PROVISIONAL)	PMN	ACTIVE
Sulfurized vegetable oil (PROVISIONAL)	PMN	ACTIVE
Sulfurized vegetable oil (PROVISIONAL)	PMN	ACTIVE
Sulfurized fat (PROVISIONAL)	PMN	ACTIVE
Sulfurized vegetable oil (PROVISIONAL)	PMN	ACTIVE
Polybutadiene prepolymer (PROVISION	PMN; XU	ACTIVE
Telechelic polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Tertiary amine carboxylic acid compoun	PMN	ACTIVE
Di-substituted stilbene disulfonic acid s	PMN	INACTIVE
Salt of a disubstitute phenylenediamine	PMN	ACTIVE
Unsaturated oils, polymer with aromati	PMN; XU	INACTIVE
Benzothiadiazine derivative (PROVISIO	PMN	INACTIVE
Mono-halo-substituted alkyne (PROVISI	PMN	ACTIVE
14-Carbon keto alkyne (PROVISIONAL)	PMN	ACTIVE
Mono-halo-substituted alkyne (PROVISI	PMN	ACTIVE
Mixed carboxylic acid esters (PROVISIO	PMN	INACTIVE
Mixed carboxylic acid esters (PROVISIO	PMN	INACTIVE
Modified saponified tall oil distillates (P	PMN	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	ACTIVE
Aromatic-aliphatic polyamides (PROVISI	PMN; XU	INACTIVE
Aminated styrenate acrylic salt (PROVIS	PMN; XU	INACTIVE
Cyclic diamine bisamide with monocarb	PMN	INACTIVE
Lithium grease thickener (PROVISIONAL	PMN	ACTIVE
Cross-linked aminopolyamide resin (PR	PMN; XU	INACTIVE
Isocyanante terminated urethane poly	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polymeric amine (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1531	P040055	235939		
1532	P040061	275424		
1533	P040062	254536		
1534	P040066	260549		
1535	P040069	254752		
1536	P040070	241577	UID-2023-0015	20271205
1537	P040072	271206	UID-2023-0015	20271205
1538	P040075	256907		
1539	P040085	268850		
1540	P040086	272334		
1541	P040090	271795		
1542	P040099	260334		
1543	P040101	252007		
1544	P040102	234823		
1545	P040105	230285		
1546	P040107	260301		
1547	P040109	252847		
1548	P040111	258005		
1549	P040120	246334		
1550	P040121	259337		
1551	P040122	261382		
1552	P040124	268554		
1553	P040132	236670		
1554	P040136	257251		
1555	P040138	266445		
1556	P040148	236590		
1557	P040152	251479	UID-2020-0007	20300203
1558	P040154	239102		
1559	P040156	245239		
1560	P040160	254412		
1561	P040162	274909		
1562	P040163	242956		
1563	P040167	246787		
1564	P040174	238427		
1565	P040176	236181		
1566	P040178	278285		
1567	P040181	240165		
1568	P040185	232623	UID-2020-0013	20301113
1569	P040187	238529		
1570	P040188	247859		
1571	P040189	237366	UID-2018-0009	20281012
1572	P040190	269762		
1573	P040197	260185		
1574	P040198	253395		
1575	P040202	248283		

GenericName	FLAG	ACTIVITY
Multifunctional acrylate oligomer resin	PMN; XU	INACTIVE
Substituted metal complex (PROVISION	PMN	INACTIVE
Modified metal complex (PROVISIONAL	PMN	INACTIVE
Polybutadiene acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acid modified chlorinated polyolefin (P	PMN; XU	INACTIVE
Polyether fatty acid ester (PROVISIONA	PMN; XU	ACTIVE
Acidic polyester (PROVISIONAL)	PMN; XU	ACTIVE
Modified aluminum alkoxide (PROVISIO	PMN	INACTIVE
Acrylic-acrylonitrile copolymer (PROVISI	PMN; XU	INACTIVE
C16-18 fatty acid product with polyethy	PMN	ACTIVE
Triazine derivative (PROVISIONAL)	PMN	ACTIVE
Disazo yellow dye (PROVISIONAL)	PMN	INACTIVE
2,5-Furandione, dihydro-, alkyl derivs., r	PMN; XU	ACTIVE
Aqueous ketone-aldehyde resin (PROVI	PMN; XU	ACTIVE
Alkylpolyhydroxy, polymer with (chloro	PMN; XU	INACTIVE
Substituted aminoethanesulfonic acid s	PMN; S	ACTIVE
Amine prepolymer (PROVISIONAL)	PMN	ACTIVE
Polycarboxylated ether (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate functional polyester polyeth	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
MDI/carbonate prepolymer (PROVISIO	PMN; XU	ACTIVE
Polymethylene polyphenylene polyurea	PMN; XU	INACTIVE
Ethylhexyl oxetane (PROVISIONAL)	PMN; S; 5E	ACTIVE
Polyetherimide (PROVISIONAL)	PMN; XU	ACTIVE
Substituted acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Olefin-maleic anhydride esterified poly	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, polymers	PMN; XU	INACTIVE
Cobalt catalyst (PROVISIONAL)	PMN	INACTIVE
Derivative of acrylic acid copolymer (PR	PMN; XU	ACTIVE
Salt of a copolymer of acrylic acid and a	PMN; XU	INACTIVE
Proprietary cycloaliphatic amine reactio	PMN; 5E	ACTIVE
Amides, from aliphatic and cycloaliphati	PMN	ACTIVE
Fluoroacrylate modified urethane (PRO	PMN; SP; 5E	ACTIVE
Fluorinated oligomer alcohol (PROVISIO	PMN; SP; 5E	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Phenolic resin (PROVISIONAL)	PMN; XU	INACTIVE
Sulfonated ketone resin (PROVISIONAL)	PMN	ACTIVE
Polyglycolic acid copolymer (PROVISIO	PMN; XU	INACTIVE
Heterocyclic substituted sulfonyloxyben	PMN	INACTIVE
Alkyl substituted acid chloride (PROVISI	PMN	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Telechelic polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Telechelic polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Water based acrylic dispersion (PROVISI	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1576	P040203	257808		
1577	P040204	268565		
1578	P040213	279960		
1579	P040237	237128		
1580	P040238	236669		
1581	P040239	276472		
1582	P040240	279517		
1583	P040241	257342		
1584	P040245	252905		
1585	P040246	239931		
1586	P040254	230898		
1587	P040256	241793		
1588	P040263	259757		
1589	P040265	237991		
1590	P040267	249026		
1591	P040268	241260		
1592	P040281	243642		
1593	P040282	247257		
1594	P040288	231120		
1595	P040291	235780		
1596	P040294	274750		
1597	P040314	251617		
1598	P040316	248227		
1599	P040318	238303	UID-2020-0004	20261006
1600	P040323	252665		
1601	P040332	253851		
1602	P040334	246685		
1603	P040336	272776		
1604	P040340	267266		
1605	P040342	239613		
1606	P040346	254978		
1607	P040353	232601		
1608	P040357	236454		
1609	P040366	279028		
1610	P040367	277635	UID-2023-0014	20271205
1611	P040380	236396		
1612	P040383	252063		
1613	P040390	231175		
1614	P040391	254672		
1615	P040392	248443		
1616	P040393	254149	UID-2023-0009	20300928
1617	P040398	272947		
1618	P040401	231700		
1619	P040402	234970	UID-2018-0019	20280206
1620	P040403	243766	UID-2016-0030	20260927

GenericName	FLAG	ACTIVITY
Alkanediols, polymer with carboxylic aci	PMN; XU	ACTIVE
Olefin-based block copolymer (PROVISI	PMN; XU	ACTIVE
Copolymer of perfluoroalkylethyl acryla	PMN; S; 5E	INACTIVE
Alkanolamine carboxylate salt (PROVISI	PMN	INACTIVE
Alkanolamine carboxylate salt (PROVISI	PMN	INACTIVE
Alkanolamine carboxylate salt (PROVISI	PMN	INACTIVE
Alkoxylated amine carboxylate salt (PR	PMN	INACTIVE
Alkanolamine carboxylate salt (PROVISI	PMN	INACTIVE
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Halophosphate mixed metal complex	PMN; S	INACTIVE
Polybutadiene prepolymer (PROVISION	PMN; XU	ACTIVE
Polymer of cycloaliphatic polycarboxyli	PMN; XU	ACTIVE
Substituted alkyl diol polymer with subs	PMN; XU	ACTIVE
Aromatic polyether polyester polyureth	PMN; XU	INACTIVE
Aryl magnesium halide (PROVISIONAL)	PMN	INACTIVE
Alkali carboxylate salt (PROVISIONAL)	PMN	INACTIVE
Alkali carboxylate salt (PROVISIONAL)	PMN	INACTIVE
Substituted aromatic azo isoindole (PR	PMN	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	INACTIVE
Carbodiimide crosslinker, polycarbodii	PMN; XU	INACTIVE
Reaction product of polyethylene-polya	PMN	ACTIVE
Polyisobutenylsuccinic acid, metal salt (	PMN; XU	ACTIVE
1,2-Ethanediol reaction products with n	PMN; S	ACTIVE
.beta.-Ketoester, polymer with .beta.-di	PMN; XU	INACTIVE
Epoxy functional styrenated methacryla	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Oligocarbodiimide (PROVISIONAL)	PMN; XU	ACTIVE
Polyoxyether salt (PROVISIONAL)	PMN; S	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Copolymer of phenol and aromatic hyd	PMN; S; 5E	INACTIVE
Azo nickel complex (PROVISIONAL)	PMN	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Blocked isocyanate (PROVISIONAL)	PMN; XU	ACTIVE
Fatty acid ester amine compound (PRO	PMN; XU	ACTIVE
Trimethylolpropane polyol (PROVISION	PMN; XU	ACTIVE
Hydroxyalkyl carboxylic acid, polymer w	PMN; XU	ACTIVE
Sulphonated azo dye (PROVISIONAL)	PMN	ACTIVE
Alkanediol, polymer with alkanedioic an	PMN; XU	ACTIVE
Aliphatic N-substituted carboxylic acid a	PMN	ACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	ACTIVE
MDI based polyurethane polymer (PRO	PMN; XU	ACTIVE
Styrene-butadiene copolymer latex (PR	PMN; XU	INACTIVE
Blocked isocyanate terminated urethan	PMN; XU	ACTIVE
Amide-borate complex (PROVISIONAL)	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1621	P040416	247086		
1622	P040417	258174		
1623	P040418	271944		
1624	P040420	238745		
1625	P040421	250512		
1626	P040427	262761		
1627	P040433	245206		
1628	P040434	273995		
1629	P040436	269740		
1630	P040437	242503		
1631	P040441	238109		
1632	P040442	258527		
1633	P040445	268270	UID-2020-0006	20301202
1634	P040448	240892		
1635	P040451	265044		
1636	P040452	263537		
1637	P040453	247940		
1638	P040454	243426		
1639	P040455	237220		
1640	P040457	230581	UID-2019-0015	20290507
1641	P040458	272447		
1642	P040462	274454		
1643	P040466	250523		
1644	P040467	233626		
1645	P040468	263231		
1646	P040470	99980		
1647	P040471	252427		
1648	P040475	251355	UID-2019-0014	20290530
1649	P040479	279722		
1650	P040482	230650		
1651	P040483	248943		
1652	P040483	201435		
1653	P040484	234732		
1654	P040488	244816		
1655	P040495	259213		
1656	P040496	251048		
1657	P040498	260276		
1658	P040499	279471		
1659	P040507	234414		
1660	P040512	259859		
1661	P040514	268645		
1662	P040515	232634		
1663	P040518	233897		
1664	P040523	253500		
1665	P040533	247393		

GenericName	FLAG	ACTIVITY
Aromatic urethane diacrylate polymer (	PMN; XU	INACTIVE
Polyfluoralkyl ether	PMN; S	ACTIVE
Polysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Polysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polycarbamate (PROVISIONAL	PMN; XU	INACTIVE
Hydroxyl terminated aromatic ester (PR	PMN; XU	INACTIVE
Polycarboxylate polymer modified with	PMN; XU	ACTIVE
Halo sulfonyl substituted alkane (PROVI	PMN	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Bisphenol A type epoxy resin salt (PROV	PMN; XU	ACTIVE
Reaction product of 4,4'-(1-methylethyl	PMN; XU	ACTIVE
Aliphatic aromatic sulfonic acid compds	PMN	ACTIVE
Aliphatic aromatic sulfonic acid compds	PMN	INACTIVE
Copolymer of 1-vinylimidazole and 1-vi	PMN; XU	ACTIVE
Benzoic acid, 2-[3-oxo-6-(phenylmethox	PMN	INACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	INACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	ACTIVE
4-Propyl-1,3-disubstitutedbenzene (PR	PMN	INACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	ACTIVE
Salt of phosphoric acid esters with mod	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkanedioic acid, polymer with amino-a	PMN; XU	ACTIVE
Salt of polyphosphoric acid esters with	PMN; XU	ACTIVE
Acrylate polyester (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyester resin (PROVISIONAL	PMN; XU	INACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	ACTIVE
Mixture containing alcohols, aminoalco	PMN; S	ACTIVE
Alkanediol/alkane oxime/alkane amine	PMN; XU	ACTIVE
Functionalized poly(meth)acrylic acid (P	PMN; XU	ACTIVE
Functionalized poly(meth)acrylic acid (P	PMN; XU	ACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Naphthalenedisulfonic acid, [amino-hyd	PMN; S	ACTIVE
Substituted phthalocyanine dye (PROVI	PMN	ACTIVE
Naphthalenedisulfonic acid, hydroxy-[[[	PMN; S	ACTIVE
Substituted stilbene sulfonic acid (PROV	PMN	ACTIVE
Substituted anthraquinone derivative (	PMN	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Polybutadiene acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Urethane acrylic hybrid polymer (PROVI	PMN; XU	INACTIVE
Substituted benzenesulfonic acid substi	PMN	ACTIVE
Condensation polymer of anhydride, po	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1666	P040537	264949	UID-2021-0003	20310208
1667	P040538	244861		
1668	P040539	274432		
1669	P040542	254990		
1670	P040544	236874		
1671	P040546	278150		
1672	P040547	274589		
1673	P040548	259417	UID-2020-0010	20310623
1674	P040549	246594		
1675	P040550	246027		
1676	P040552	269273		
1677	P040553	253759		
1678	P040554	251764		
1679	P040555	262603		
1680	P040557	255299		
1681	P040558	231595		
1682	P040559	203317		
1683	P040562	260163		
1684	P040565	256349	UID-2016-0006	20260914
1685	P040565	277908	UID-2016-0007	20260914
1686	P040565	261713	UID-2016-0007	20260914
1687	P040566	241395		
1688	P040568	249388		
1689	P040583	232258		
1690	P040584	261699		
1691	P040586	261860		
1692	P040588	276892		
1693	P040590	261133		
1694	P040591	268463		
1695	P040592	263468	UID-2023-0009	20280209
1696	P040596	249560	UID-2023-0019	20280130
1697	P040628	231164		
1698	P040629	234505		
1699	P040631	267277		
1700	P040632	245422		
1701	P040633	231482		
1702	P040636	250465		
1703	P040640	278616		
1704	P040644	267380		
1705	P040645	266069		
1706	P040648	240972		
1707	P040653	270645		
1708	P040659	258403		
1709	P040660	261735		
1710	P040661	240143		

GenericName	FLAG	ACTIVITY
Fluorochemical ester (PROVISIONAL)	PMN; SP; 5E	ACTIVE
Substituted xanthene (PROVISIONAL)	PMN	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Formaldehyde polymers with phenol, lo	PMN; XU	ACTIVE
Methacrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Thioether epoxy	PMN; S	ACTIVE
Pentaerythritol, mixed C7-C8 esters (PR	PMN	ACTIVE
Poly(methacrylic acid) salt (PROVISION	PMN; XU	ACTIVE
Polyglycolether-polycarboxylate (PROVI	PMN; XU	ACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	INACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	ACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	INACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	INACTIVE
1,3-Heteropolycycledione-4,5,6,7-tetraf	PMN	INACTIVE
Amine neutralized alkyd resin (PROVISI	PMN; XU	ACTIVE
Polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Ester derivative of amino acid (PROVISI	PMN	INACTIVE
Substituted pyridinedicarboxylate (PRO	PMN	ACTIVE
Substituted pyridinedicarboxylate (PRO	PMN	ACTIVE
Substituted pyridinedicarboxylate (PRO	PMN	ACTIVE
Poly[oxy(methyl-1,2-ethanediyl)], .alph	PMN; XU	ACTIVE
Polymeric modified vegetable oil (PROV	PMN; XU	INACTIVE
Polyhydroxyaminoether salt	PMN; S	ACTIVE
Maleic anhydride and acrylics modified	PMN; XU	INACTIVE
MDI based polyurethane polymer (PRO	PMN; XU	ACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Fatty acids, polymers with polyurethan	PMN; XU	ACTIVE
Alkyl sustituted amino-benzamide (PRO	PMN; S	INACTIVE
Polyurea compound (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxyphenol (PROVISIONAL)	PMN	ACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	INACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]heter	PMN	INACTIVE
Fatty acid polyester amide (PROVISION	PMN; XU	ACTIVE
Bis substituted benzenesulfonic acid am	PMN	INACTIVE
Poly(oxyethylene)alkenyl ether (PROVIS	PMN; XU	ACTIVE
Cuprate, [[[[[[[(sulfonaphthalenyl)]azo]-	PMN; S	INACTIVE
Diisocyanate terminated polycarbodiim	PMN; S; 5E	ACTIVE
Polyurethane acrylic ester (PROVISIONA	PMN; XU	ACTIVE
Amine functional epoxy resin salted wit	PMN; XU	INACTIVE
Hydroxy functional organic acid compds	PMN; XU	INACTIVE
Styrene-butadiene copolymer latex (PR	PMN; XU	INACTIVE
N-Sulfoalkyl-aminocarbonylalkenyl, pol	PMN; XU	ACTIVE
N-Sulfoalkyl-aminocarbonylalkenyl, pol	PMN; XU	ACTIVE
N-Sulfoalkyl-aminocarbonylalkenyl, pol	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1711	P040662	249480		
1712	P040663	232690		
1713	P040665	256496		
1714	P040666	277544		
1715	P040668	242150		
1716	P040669	245273		
1717	P040672	259097		
1718	P040673	258834		
1719	P040675	238665		
1720	P040676	273097		
1721	P040681	236512		
1722	P040690	247133	UID-2016-0006	20260912
1723	P040692	250476		
1724	P040693	275071		
1725	P040694	271488		
1726	P040702	250783		
1727	P040703	270156		
1728	P040704	238461		
1729	P040705	236465		
1730	P040707	247155		
1731	P040708	261724		
1732	P040710	251106	UID-2020-0007	20300513
1733	P040712	231299		
1734	P040715	257477		
1735	P040721	271955		
1736	P040722	265782		
1737	P040723	250501		
1738	P040744	275515		
1739	P040746	258378		
1740	P040749	271499		
1741	P040756	268612		
1742	P040758	259188	UID-2021-0003	20310127
1743	P040759	271433		
1744	P040760	275195		
1745	P040763	273586		
1746	P040764	239873		
1747	P040766	269068		
1748	P040767	270189		
1749	P040776	248465		
1750	P040778	210572		
1751	P040781	250545		
1752	P040784	258016		
1753	P040785	252325		
1754	P040792	234878		
1755	P040795	261644		

GenericName	FLAG	ACTIVITY
N-Sulfoalkyl-aminocarbonylalkenyl, pol	PMN; XU	ACTIVE
N-Sulfoalkyl-aminocarbonylalkenyl, pol	PMN; XU	ACTIVE
Mono-Me ether blocked methylenedip	PMN; XU	INACTIVE
Mono-Me ether blocked methylenedip	PMN; XU	INACTIVE
Reactant polymer with the acrylate cop	PMN; XU	INACTIVE
Copolymer of mixed alkyl methacrylate	PMN; XU	INACTIVE
Isocyanate functional polyester urethan	PMN; XU	INACTIVE
Alkanedicarboxylic acid, polymer with l	PMN; XU	ACTIVE
N,N,N-Trialkyl-alkylaminium, N-aminoc	PMN; XU	ACTIVE
N,N,N-Trialkyl-alkylaminium, N-aminoc	PMN; XU	ACTIVE
Acrylic polymer with hydroxy and diami	PMN; XU	ACTIVE
Methyl amino ethyl ether (PROVISIONA	PMN	ACTIVE
Trifunctional acrylic ester	PMN; S; 5E	ACTIVE
Urethane acrylate oligomer (PROVISIO	PMN; XU	INACTIVE
Substituted aromatic ketone (PROVISIO	PMN	ACTIVE
Modified silicone polymer (PROVISION	PMN; XU	INACTIVE
Spiro[isobenzofuran-1(3H),9'-[9H]polyh	PMN	ACTIVE
Polymer of carboxylic acids, glycols, and	PMN; XU	INACTIVE
Polymer of carboxylic acids, glycols, and	PMN; XU	INACTIVE
Organosilane ester (PROVISIONAL)	PMN	INACTIVE
Telechelic polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	ACTIVE
Azole polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polysiloxane, aminoalkyl terminated po	PMN; XU	ACTIVE
2-Propenoic acid, telomer with ethenyl	PMN; XU	INACTIVE
2-Propenoic acid, telomer with ethenyl	PMN; XU	INACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Amino phenolic reaction product with p	PMN; XU	ACTIVE
Alkenoic acid, polymer with poly(oxyalk	PMN; XU	ACTIVE
Chlorinated quinolinesulfonic acid deriv	PMN	ACTIVE
Blocked polymeric isocyanate	PMN; S	ACTIVE
Organic ester, polymer with 1,3-benzen	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Polymerized vegetable and fish oil with	PMN; XU	INACTIVE
Substituted ammonium formate (PROVI	PMN	INACTIVE
Heteromonocyclo-.beta.-(2,4-dichlorop	PMN; S	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer with hydroxyethyl phos	PMN; XU	ACTIVE
4,4'-MDI-based polyurethane polymer (	PMN; XU	ACTIVE
Isocyanate functional polyester polyeth	PMN; XU	ACTIVE
Halo substituted hydroxy nitrophenyl a	PMN; S	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1756	P040800	265282		
1757	P040801	230912	UID-2016-0026	20261031
1758	P040802	275822		
1759	P040805	231222		
1760	P040806	232236		
1761	P040808	269386		
1762	P040815	267937		
1763	P040818	256430		
1764	P040819	246323		
1765	P040819	223177		
1766	P040820	263491		
1767	P040827	258254		
1768	P040831	273633		
1769	P040833	271240		
1770	P040838	277395		
1771	P040839	261213		
1772	P040840	260390		
1773	P040841	274125		
1774	P040842	269115		
1775	P040843	254127		
1776	P040845	253215	UID-2018-0023	20280122
1777	P040846	264110		
1778	P040853	273917		
1779	P040856	229460		
1780	P040857	237286		
1781	P040858	246527		
1782	P040862	261746		
1783	P040863	253668		
1784	P040869	231653		
1785	P040870	276347		
1786	P040873	252938	UID-2019-0013	20290507
1787	P040874	275775	UID-2019-0012	20290506
1788	P040877	268623		
1789	P040880	272936		
1790	P040884	279595		
1791	P040885	233886		
1792	P040888	249822	UID-2023-0010	20301028
1793	P040891	239408		
1794	P040895	255120		
1795	P040898	249162		
1796	P040900	271284		
1797	P040902	251253		
1798	P040905	245251		
1799	P040906	251082		
1800	P040911	252143		

GenericName	FLAG	ACTIVITY
Modified styrene polymer (PROVISION	PMN; XU	INACTIVE
Aluminum alkoxide complex (PROVISIO	PMN	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Homopolymer of amino-substituted me	PMN; XU	INACTIVE
Phosphonic acid, alkyl-, alkyl ester (PRO	PMN	ACTIVE
Aromatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Oil / phenolic modified resin (PROVISIO	PMN; XU	INACTIVE
Oil/phenolic modified resin (PROVISION	PMN; XU	INACTIVE
Partly esterified and amidated poly(met	PMN; XU	ACTIVE
Diimidazo(substituted)triphenodioxazin	PMN	ACTIVE
Aliphatic soluble acrylic polymer on the	PMN; XU	ACTIVE
Mixed long oil alkyd resin (PROVISIONA	PMN; XU	INACTIVE
Copolymer of acrylic acid and styrene (	PMN; XU	INACTIVE
Copolymer of acrylic acid and maleic aci	PMN; XU	INACTIVE
Copolymer of maleic acid and styrene (	PMN; XU	INACTIVE
Copolymer of maleic acid and styrene (	PMN; XU	INACTIVE
Copolymer of maleic acid and styrene (	PMN; XU	INACTIVE
Copolymer of acrylic acid and styrene (	PMN; XU	INACTIVE
Alkenoic acid, polymer with alkyl metha	PMN; XU	ACTIVE
Polymer of vinyl heterocycles (PROVISI	PMN; XU	ACTIVE
Aluminum salt of a quinacridione deriva	PMN	ACTIVE
Long chain alkyl sulfonic acids (PROVISI	PMN	ACTIVE
Alkaryl sulfonic acid (PROVISIONAL)	PMN	INACTIVE
Alkaryl sulfonic acid (PROVISIONAL)	PMN	INACTIVE
Benzene alkylate (PROVISIONAL)	PMN	INACTIVE
Benzene alkylate (PROVISIONAL)	PMN	INACTIVE
Alkaryl sulfonic acid, metal salts (PROVI	PMN	INACTIVE
Alkaryl sulfonic acid, metal salts (PROVI	PMN	INACTIVE
Acrylic polymer on the basis of isobutyl	PMN; XU	ACTIVE
Acrylic polymer on the basis of methacr	PMN; XU	ACTIVE
Substituted PPVs (poly-p-phenylen-viny	PMN; XU	ACTIVE
Carbomonocyclic carboxylic salt (PROVI	PMN	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate terminated polyurethane re	PMN; XU	ACTIVE
Isocyanate terminated polyurethane re	PMN; XU	INACTIVE
Fatty acids, C16-18 and C18-unsatd., br	PMN; XU	ACTIVE
Alkyldiene acyclic carboxylic acid, ethyl	PMN	ACTIVE
MDI based polyurethane polymer (PRO	PMN; XU	ACTIVE
Fatty acids, C16-C18 and C18-unsatd., b	PMN; XU	INACTIVE
Polymer of vinyl heterocycle (PROVISIO	PMN; XU	ACTIVE
Silicone anhydride (PROVISIONAL)	PMN	INACTIVE
Aryl-substituted diether propane (PROV	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1801	P040913	240687		
1802	P040914	274921		
1803	P040915	251026		
1804	P040916	235860		
1805	P040917	247406		
1806	P040922	264585		
1807	P040927	260618		
1808	P040932	268703		
1809	P040937	243608		
1810	P040939	230978		
1811	P040946	240994		
1812	P040949	269864		
1813	P040950	261122		
1814	P040952	267017		
1815	P040955	233320		
1816	P040959	241135		
1817	P050001	275913		
1818	P050002	267608	UID-2016-0001	20260715
1819	P050010	245217	UID-2016-0001	20260715
1820	P050014	274669		
1821	P050015	254741		
1822	P050017	244372		
1823	P050019	258425		
1824	P050026	248681		
1825	P050028	236045		
1826	P050033	248807	UID-2016-0028	20261005
1827	P050035	234210		
1828	P050039	240256		
1829	P050040	262078		
1830	P050044	259053		
1831	P050045	273257		
1832	P050047	244383		
1833	P050048	260889		
1834	P050049	272141		
1835	P050051	247633		
1836	P050053	253248		
1837	P050054	236432		
1838	P050058	273495		
1839	P050062	262965		
1840	P050066	272378		
1841	P050069	267368		
1842	P050071	277873		
1843	P050072	251117		
1844	P050075	245831	UID-2016-0026	20261031
1845	P050079	271808		

GenericName	FLAG	ACTIVITY
Silsesquioxanes (PROVISIONAL)	PMN; XU	INACTIVE
Amino polyether prepolymer ester (PR	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Alkaryl sulfonic acid, metal salts (PROVI	PMN	INACTIVE
Alkaryl sulfonic acid (PROVISIONAL)	PMN	INACTIVE
Toluene alkylate (PROVISIONAL)	PMN	INACTIVE
Silsesquioxanes (PROVISIONAL)	PMN; XU	INACTIVE
Polysiloxane, aminoalkyl terminated po	PMN; XU	ACTIVE
Multifunctional acrylate oligomer resin	PMN; XU	INACTIVE
Organic acids aluminum complexes (PR	PMN	ACTIVE
Reaction product of substituted naphth	PMN	INACTIVE
Polydimethylsiloxane with aminoalkyl a	PMN; XU	ACTIVE
Polydimethylsiloxane with aminoalkyl a	PMN; XU	ACTIVE
Epoxide-amine adduct (PROVISIONAL)	PMN; XU	INACTIVE
Formaldehyde, polymer with dialkylphe	PMN; S	ACTIVE
Methyl cyano amino ethyl ether (PROVI	PMN	ACTIVE
Trimethyl bis alkylamine bis (aminoethy	PMN	ACTIVE
Polymer of maleic anhydride and substi	PMN; XU	ACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Norrish Type 1 acetophenone acetoace	PMN	INACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Substituted pyrimidinetrione (PROVISIO	PMN	ACTIVE
Substituted benzene (PROVISIONAL)	PMN	ACTIVE
Substituted aryl acetonitrile	PMN; S	INACTIVE
Diglycidyl bisphenol A trimellitic acid ad	PMN; XU	ACTIVE
Modified starch-acrylate polymer (PRO	PMN; XU	INACTIVE
Urethane modified polycarboxylic resin	PMN; XU	ACTIVE
Hydroxy functional polyacrylate resin (P	PMN; XU	INACTIVE
Stabilized aluminum alcoholate (PROVIS	PMN; XU	INACTIVE
Phthalocyanine compound (PROVISION	PMN	ACTIVE
Diglycidyl bisphenol A adduct (PROVISI	PMN; XU	INACTIVE
Urethane polymer [organic isocyanate,	PMN; XU	ACTIVE
Formic acid, compd. with (chloromethyl	PMN; XU	ACTIVE
Neodecanoic acid, 1,6-hexanediylbis[im	PMN; XU	ACTIVE
Ether amine phosphonate salt	PMN; S	INACTIVE
Ether amine phosphonate salt	PMN; S	INACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl modified polysiloxane (PROVISION	PMN; XU	ACTIVE
Telechelic polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of acrylate and methacrylate e	PMN; XU	INACTIVE
Polymer of perfluoroalkylethylmethacr	PMN; SP; 5E	ACTIVE
Potassium salt of substituted arylazo bu	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1846	P050103	239340	UID-2023-0011	20300902
1847	P050104	238336		
1848	P050107	257171	UID-2016-0026	20261031
1849	P050111	238905		
1850	P050113	236976		
1851	P050121	273031		
1852	P050127	230547		
1853	P050132	253986		
1854	P050142	262352		
1855	P050144	259780		
1856	P050157	253044		
1857	P050160	250410		
1858	P050161	233853		
1859	P050168	267493		
1860	P050169	273804		
1861	P050171	241373		
1862	P050172	241248		
1863	P050173	267051		
1864	P050174	266456		
1865	P050175	273597		
1866	P050177	239975		
1867	P050184	239715		
1868	P050186	269160		
1869	P050186	241919		
1870	P050186	269875		
1871	P050194	276881		
1872	P050194	253102		
1873	P050202	250409		
1874	P050203	249548		
1875	P050223	267142		
1876	P050224	259804		
1877	P050226	244623		
1878	P050227	279982		
1879	P050236	248625		
1880	P050238	235382		
1881	P050241	256087		
1882	P050245	255937		
1883	P050247	230161		
1884	P050250	252303		
1885	P050260	231879		
1886	P050264	269819		
1887	P050267	255482		
1888	P050273	239748		
1889	P050275	271557		
1890	P050279	275366		

GenericName	FLAG	ACTIVITY
Halo phenyl amino substituted cyclohex	PMN	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of perfluoroalkylethylacrylate,	PMN; SP; 5E	ACTIVE
Toluylene-diisocyanate, reaction produ	PMN; XU	ACTIVE
Polyethylene-polypropylene glycol, rea	PMN; XU	ACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of alkanepolyol, fatty acid deri	PMN; XU	ACTIVE
Waterborne polyurethane (PROVISION	PMN; XU	INACTIVE
Alkyl acrylate, polymer with alkyl acryla	PMN; XU	ACTIVE
Modified phthalic acid polymer with alk	PMN; 5E	INACTIVE
2-Alkenedioic acid, polymer with sodiu	PMN; XU	ACTIVE
Polyethylene glycol ester of fatty acids (	PMN; XU	ACTIVE
Polyethylene glycol ester of fatty acids (	PMN; XU	ACTIVE
Polyester amidoamine (PROVISIONAL)	PMN	INACTIVE
Maleic anhydride and acrylics modified	PMN; XU	ACTIVE
Copolymer of methacrylic acid, acrylic e	PMN; XU	INACTIVE
Copolymer of methacrylic acid, acrylic e	PMN; XU	INACTIVE
Copolymer of methacrylic acid, methac	PMN; XU	INACTIVE
Copolymer of methacrylic acid, methac	PMN; XU	INACTIVE
Copolymer of methacrylic acid, methac	PMN; XU	INACTIVE
2-Propenoic, 2-methyl-, 2-hydroxyethyl	PMN; S	INACTIVE
Heteropolycyclic, 9-(2-carboxyphenyl)-	PMN	INACTIVE
Fatty acids, tall-oil, reaction products wi	PMN; S	ACTIVE
Fatty acids, tall-oil, reaction products wi	PMN; S	ACTIVE
Formaldehyde, polymer with aliphatic d	PMN; S	ACTIVE
Phenyl azo sulfonylphenyl copper amin	PMN	INACTIVE
Phenyl azo sulfonylphenyl copper sodiu	PMN	INACTIVE
Sulfonated azo-naphthalene derivative,	PMN	INACTIVE
Sulfonated azo-naphthalene derivative,	PMN	INACTIVE
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Polycarboxylate polymer with alkenylox	PMN; XU	ACTIVE
Polyalkoxylated aromatic (PROVISIONA	PMN; XU	ACTIVE
Alkoxylated aromatic amine (PROVISIO	PMN; XU	ACTIVE
Aromatic-modified aliphatic hydrocarb	PMN; XU	ACTIVE
1,4-Butanediol, polymer with .alpha.-hy	PMN; XU	ACTIVE
Glucomannan (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl acrylic, methacrylic, vinylic copoly	PMN; XU	ACTIVE
3-Phenylimino-6-oxo-1,4-cyclohexadien	PMN	INACTIVE
Allyl compounds, copolymers with unsa	PMN; XU	ACTIVE
Aminoalkoxypolysiloxane (PROVISIONA	PMN; XU	ACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Polydimethyl fluoroalkyl hydrogen silox	PMN; XU	ACTIVE
Alkanolactone, polymer with substitute	PMN; XU	ACTIVE
Di(alkyl phenyl) iodonium hexafluoroan	PMN	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1891	P050284	258492		
1892	P050288	248329		
1893	P050289	252869		
1894	P050290	247713		
1895	P050299	276767		
1896	P050300	242707		
1897	P050303	274250		
1898	P050306	274896		
1899	P050327	245171		
1900	P050327	221682		
1901	P050329	260312		
1902	P050330	259586		
1903	P050340	268214		
1904	P050341	258414	UID-2019-0014	20290530
1905	P050344	239384		
1906	P050346	275731		
1907	P050347	251628		
1908	P050351	252643		
1909	P050355	263991		
1910	P050358	247644		
1911	P050360	231073		
1912	P050365	253828		
1913	P050369	274227		
1914	P050371	243448		
1915	P050372	255437		
1916	P050373	249377		
1917	P050374	266467		
1918	P050375	262705		
1919	P050376	253602		
1920	P050377	243506		
1921	P050379	241157		
1922	P050380	245933		
1923	P050397	242376		
1924	P050401	235224		
1925	P050402	233580		
1926	P050403	278116		
1927	P050407	234765		
1928	P050408	262487		
1929	P050415	205051	UID-2016-0006	20260909
1930	P050416	271273		
1931	P050424	269308		
1932	P050425	248896		
1933	P050426	242649		
1934	P050427	263424		
1935	P050428	272663		

GenericName	FLAG	ACTIVITY
Styrene acrylate copolymer (PROVISIO	PMN; XU	ACTIVE
Tall oil modified aromatic acrylic polym	PMN; XU	INACTIVE
Tall oil modified aromatic acrylic polym	PMN; XU	INACTIVE
Alkanedioic acid, polymer with 1,3,5-tri	PMN; XU	INACTIVE
Modified acrylonitrile-butadiene polym	PMN; XU	ACTIVE
Niobium organic compound (PROVISIO	PMN	INACTIVE
Alkanoic acid, 3-hydroxy-2-(hydroxyalky	PMN; XU	ACTIVE
Mixed fatty acids and diacids polymer	PMN; XU	ACTIVE
Amine salt of styrene acrylic polymer (P	PMN; XU	ACTIVE
Amine salt of styrene acrylate polymer	PMN; XU	ACTIVE
Halogenated phenoxy aromatic (PROVI	PMN; S	ACTIVE
Carboxylic acid and ketone-functional p	PMN; XU	INACTIVE
Blocked polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Blocked polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Polyether glycol (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of alkyl diols with aryl and alky	PMN; XU	INACTIVE
Poly[oxy(alkyldiyl), .alpha.-hydro-.omeg	PMN; XU	ACTIVE
Styrene maleic anhydride imide polyqu	PMN; XU	ACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-hydro-	PMN; XU	INACTIVE
Polycarbodiimide (PROVISIONAL)	PMN; XU	ACTIVE
7H-Pyrazolo[1,5-b][1,2,4]triazole deriva	PMN	INACTIVE
Silane functionalized aliphatic amine (P	PMN	ACTIVE
Acrylic polymer with styrene, peroxy-ini	PMN; XU	ACTIVE
Acrylic polymer with styrene, peroxy-ini	PMN; XU	ACTIVE
Acrylic polymer with styrene, peroxy-ini	PMN; XU	ACTIVE
Acrylic polymer with styrene, peroxy-ini	PMN; XU	ACTIVE
Acrylic polymer with styrene, peroxy-ini	PMN; XU	ACTIVE
Styrene maleic anhydride derivative pot	PMN; XU	ACTIVE
Styrene maleic anhydride derivative so	PMN; XU	ACTIVE
Silane terminated polyurethane (PROVI	PMN; XU	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	INACTIVE
Benzene, 1,1'-methylenebis[4-isocyanat	PMN; S	ACTIVE
.beta.-Ketoester and .beta.-diketone, p	PMN; XU	INACTIVE
Isocyanate functional polyester acrylic	PMN; XU	ACTIVE
Arene, alkenyl-, homopolymer, hydroxy	PMN; XU	ACTIVE
Alkylaldehyde, polymer with alkylareno	PMN; XU	ACTIVE
Polyhydroxyalkanoate, homopolymer (	PMN; XU	INACTIVE
Polyhydroxyalkanoate, copolymer (PRO	PMN; XU	INACTIVE
Acrylic polymer with styrene, peroxy-ini	PMN; XU	ACTIVE
Acrylic polymer with styrene, peroxy-ini	PMN; XU	ACTIVE
NH2-terminated polyurethane prepoly	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, 2-hydroxy	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, alkyl ester,	PMN; XU	INACTIVE
Polyester-urethane polyketone (PROVIS	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
1936	P050429	270849	UID-2020-0015	20300527
1937	P050430	236567		
1938	P050431	240790		
1939	P050432	262056		
1940	P050433	266183		
1941	P050434	234016		
1942	P050435	243288		
1943	P050437	264449		
1944	P050439	261757		
1945	P050443	246812		
1946	P050445	238165		
1947	P050448	254923		
1948	P050449	247439		
1949	P050456	239044		
1950	P050457	233375		
1951	P050458	244601		
1952	P050460	277613		
1953	P050467	264916		
1954	P050469	278796		
1955	P050471	246663		
1956	P050473	232098		
1957	P050475	267120	UID-2023-0012	20300629
1958	P050482	237139		
1959	P050484	250067		
1960	P050496	260629		
1961	P050499	244690		
1962	P050507	265840		
1963	P050509	274636		
1964	P050512	268770	UID-2019-0013	20290507
1965	P050527	242989		
1966	P050542	238734		
1967	P050547	231039		
1968	P050552	266901		
1969	P050556	274089		
1970	P050569	241691		
1971	P050571	254650		
1972	P050574	246925		
1973	P050578	239282		
1974	P050580	270101		
1975	P050581	276701		
1976	P050586	246936		
1977	P050590	265828		
1978	P050592	275628		
1979	P050600	259542		
1980	P050601	232463		

GenericName	FLAG	ACTIVITY
Modified fatty acids, polymer with 1,6-	PMN; XU	ACTIVE
Substituted benzotriazole (PROVISIONA	PMN; XU	ACTIVE
2,5-Furandione, polymer with ethene a	PMN; XU	ACTIVE
Alkanedioic acid, polymer with amine, a	PMN; XU	INACTIVE
Carboxyalkenyl, telomer with mercapto	PMN; XU	ACTIVE
Carboxyalkenyl, telomer with mercapto	PMN; XU	ACTIVE
Alkylaminium, salt with mercaptoalkylo	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, 2-hydroxy	PMN; XU	ACTIVE
Vinyl acetal based polymer (PROVISION	PMN; XU	INACTIVE
2-Propenoic acid, 2-methyl-, C12-15-br	PMN; XU	ACTIVE
Modified octylphenol formaldehyde pol	PMN; XU	INACTIVE
Epoxidized soya oil reaction products w	PMN; XU	ACTIVE
Epxoidized soya oil reaction products w	PMN; XU	ACTIVE
Poly alkyl methacrylates, hydroxyalkyl	PMN; XU	INACTIVE
Styrene, cycloaliphatic acrylate, alkyl ac	PMN; XU	INACTIVE
Phenol-substituted amide (PROVISIONA	PMN; XU	ACTIVE
Polymer of aminoalkyl terminated poly	PMN; XU	ACTIVE
Fluorinated vinyl ether polymer (PROVI	PMN; XU	ACTIVE
1,1'-Methylenebis[isocyanatobenzene],	PMN; XU	INACTIVE
1,1'-Methylenebis[isocyanatobenzene],	PMN; XU	INACTIVE
1,1'-Methylenebis[isocyanatobenzene]	PMN; XU	INACTIVE
Acetoacetate functional acrylic polyol (	PMN; XU	ACTIVE
Benzenemethanaminium, N,N-dimethyl	PMN; XU	ACTIVE
Polyoxyethylene polyoxypropylene poly	PMN; XU	ACTIVE
Cyclohexane, 5-isocyanato-1-(isocyanat	PMN; XU	ACTIVE
Quaternary acrylic copolymer (PROVISI	PMN; XU	INACTIVE
2-Alkenoic acid, 2-alky-, polymer with al	PMN; XU	ACTIVE
Isocyanate functional urethane polyme	PMN; XU	ACTIVE
Alkylacrylate copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of formaldehyde and substitut	PMN; XU	ACTIVE
Alkanedioic acid, polymer with 1,3-diiso	PMN; XU	ACTIVE
Polyimide from carbonyl-bis(carbomon	PMN; XU	ACTIVE
Aromatic polyurethane polymer (PROVI	PMN; XU	ACTIVE
Alkanoic acid polymer with hydroxy alk	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Acrylate, polymer with styrene and met	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate functional polycarbamoyl(p	PMN; XU	ACTIVE
Acrylic acid polymer with vinylated ben	PMN; XU	INACTIVE
2-Propenoic acid, polymer with substitu	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, 2-hydroxy	PMN; XU	INACTIVE
Substituted benzenesulfonamide (PROV	PMN	ACTIVE
Acrylic acid polymer with benzyl acrylat	PMN; XU	ACTIVE
Sulfato cyclohexene aliphatic sulfo subs	PMN	ACTIVE
Ethoxylated bis (hydroxysubstituted) al	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
1981	P050613	279835		
1982	P050617	256725		
1983	P050622	276085		
1984	P050633	255062		
1985	P050640	242661		
1986	P050644	234618		
1987	P050649	252676		
1988	P050652	241511		
1989	P050668	262794		
1990	P050671	275344		
1991	P050673	244407		
1992	P050677	234356		
1993	P050679	256463		
1994	P050679	254229		
1995	P050681	252416		
1996	P050682	238416		
1997	P050684	273780		
1998	P050685	230047		
1999	P050687	258094		
2000	P050694	275388		
2001	P050696	266161		
2002	P050697	243959		
2003	P050701	247224		
2004	P050702	270474		
2005	P050703	237775		
2006	P050705	277577		
2007	P050706	273666		
2008	P050715	236863		
2009	P050719	272254		
2010	P050722	236090	UID-2016-0000	20260705
2011	P050723	268872		
2012	P050724	271751		
2013	P050725	276392		
2014	P050728	259611		
2015	P050733	250976		
2016	P050741	231846		
2017	P050751	238370		
2018	P050753	268134		
2019	P050754	279971		
2020	P050755	277782		
2021	P050758	251979		
2022	P050760	268941	UID-2016-0012	20261020
2023	P050761	257933		
2024	P050762	263139		
2025	P050763	243119		

GenericName	FLAG	ACTIVITY
Bisphenol S mono ether	PMN; S	ACTIVE
Benzoic acid (substituted)-, alkyl vegeta	PMN	ACTIVE
Octadecanoic acid, 12-hydroxy-, ion(1-),	PMN; XU	INACTIVE
Alkylsubstituted polyalkene glycol mon	PMN; XU	ACTIVE
Polyether amido acid polyamine derivat	PMN; XU	ACTIVE
2-Propenoic acid ester polymer, compd	PMN; XU	ACTIVE
Benzene, 1,1'-methylenebis[isocyanato-	PMN; XU	INACTIVE
Cyclohexane, 5-isocyanato-1-(isocyanat	PMN; XU	ACTIVE
Maleic anhydride, adipic acid, propylen	PMN; XU	ACTIVE
Substituted quino[2,3-b]acridine-7,14-d	PMN	ACTIVE
Siloxane modified silica nanoparticles	PMN; S	ACTIVE
Dialkyl carbonate epoxy polymer with s	PMN; XU	ACTIVE
Alkoxy modified polydimethylsiloxane (	PMN; XU	ACTIVE
Alkoxy modified polydimethylsiloxane (	PMN; XU	ACTIVE
Polyoxyethylene alkyl phosphoether sal	PMN	INACTIVE
Substituted alkyl sulfonic acid amino ox	PMN; XU	ACTIVE
Phenolic modified rosin resin (PROVISIO	PMN; XU	INACTIVE
Phenolic modified rosin resin (PROVISIO	PMN; XU	INACTIVE
Siloxane modified alumina nanoparticle	PMN; S	ACTIVE
Polyalkylene glycol aryl ether, reaction	PMN; XU	INACTIVE
Polyether polyurethane derivative poly	PMN; XU	INACTIVE
Polyether polyurethane derivative poly	PMN; XU	INACTIVE
Sulphonated azo-naphthalene derivativ	PMN	ACTIVE
Sulfonated azo-naphthalene derivative,	PMN	ACTIVE
1,4-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Urethane prepolymer constituted from	PMN; XU	ACTIVE
Hexanedioic acid polymer with diols an	PMN; XU	ACTIVE
Polysulfide adduct (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of a carbomonocyclic diisocya	PMN; XU	ACTIVE
Carbon black, 4-[[2-(sulfooxy)ethyl]subs	PMN; S	ACTIVE
Copper, [29H,31H-phthalocyaninato(2-)	PMN	ACTIVE
Quino[2,3-b]acridine-7,14-dione, 5,12-d	PMN	ACTIVE
Butanamide, 2-[(2-methoxy-4-nitrophe	PMN	ACTIVE
Naphthalenesulfonic acid azo substitute	PMN	INACTIVE
Urethane modified epoxy resin (PROVIS	PMN; XU	ACTIVE
Peroxyalkanoic acid (PROVISIONAL)	PMN	INACTIVE
Hydroxyalkyl carboxylic acid, polymer w	PMN; XU	ACTIVE
Alkyl substituted anaminium polyacryla	PMN; XU	INACTIVE
Hexanedioic acid polymer with alkanedi	PMN; XU	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	ACTIVE
Acrylic solution polymer (PROVISIONAL)	PMN; XU	INACTIVE
Pyrazolylazo pyrazol derivative (PROVIS	PMN	ACTIVE
Pyridylazo thiazol derivative (PROVISIO	PMN	ACTIVE
Carbonyl bis(imino phenyleneazo) deriv	PMN	ACTIVE
Pyridylazo pyrazol derivative (PROVISIO	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2026	P050764	250250	UID-2016-0012	20261020
2027	P050765	239475	UID-2016-0012	20261020
2028	P050781	269717		
2029	P050783	258298		
2030	P050785	238290		
2031	P050790	257977		
2032	P050793	232805		
2033	P050794	231620		
2034	P050795	261393		
2035	P050796	237264		
2036	P050801	242843		
2037	P050821	255404		
2038	P050822	245035		
2039	P050835	246845		
2040	P050836	232598		
2041	P050837	248794		
2042	P050839	267700		
2043	P050840	258061		
2044	P050841	243824		
2045	P050842	243711		
2046	P050843	263548		
2047	P060004	277895	UID-2016-0000	20260705
2048	P060005	231619		
2049	P060007	238267	UID-2016-0000	20260705
2050	P060008	262943		
2051	P060011	258185		
2052	P060012	270930		
2053	P060015	231028		
2054	P060021	231186		
2055	P060024	244792		
2056	P060026	276507		
2057	P060027	230149	UID-2020-0006	20301207
2058	P060028	234005		
2059	P060029	250965		
2060	P060030	240563		
2061	P060034	233115		
2062	P060049	267335		
2063	P060067	275377		
2064	P060070	242650	UID-2016-0000	20260705
2065	P060077	244985		
2066	P060085	245579		
2067	P060092	278810		
2068	P060120	233466		
2069	P060120	261360		
2070	P060123	263811		

GenericName	FLAG	ACTIVITY
Substituted pyrazole-3-carboxylic acid a	PMN	ACTIVE
Substituted benzenedicarboxylic acid a	PMN	ACTIVE
Formaldehyde, polymer with 6-phenyl-	PMN; XU	INACTIVE
Styrene-acrylate copolymer (PROVISIO	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
2-Propenoic acid, multifunctional alcoh	PMN; XU	INACTIVE
Amino polyether prepolymer ester (PR	PMN; XU	ACTIVE
Aromatic diacid, polymer with aromatic	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxyalkanoic acid polymer with alky	PMN; XU	ACTIVE
Polymer of vegetable oils, aliphatic diol	PMN; XU	ACTIVE
Methacrylate amine based polymer (PR	PMN; XU	INACTIVE
Hydrocarbon resin (PROVISIONAL)	PMN; XU	INACTIVE
Vinyl homopolymer, salt (PROVISIONAL	PMN; XU	ACTIVE
Coconut fatty acid alkyd resin (PROVISI	PMN; XU	ACTIVE
Fats and glyceridic oils mixed with alken	PMN	ACTIVE
Methyl-ethyl-ketoxime blocked polyiso	PMN; XU	ACTIVE
Polycarbonate polyurethane (PROVISIO	PMN; XU	ACTIVE
Polycarbonate polyurethane quaternize	PMN; XU	ACTIVE
Polycarbonate polyurethane (PROVISIO	PMN; XU	ACTIVE
Polycarbonate polyurethane (PROVISIO	PMN; XU	ACTIVE
Butanamide, 2-[(2-methoxy-4-nitrophe	PMN; S	ACTIVE
Aromatic urethane (PROVISIONAL)	PMN; XU	ACTIVE
Quino[2,3-b]acridine-7,14-dione, 5,12-d	PMN; S	ACTIVE
Carbon black 4-[(17-substituted-3,6,9,1	PMN; S	ACTIVE
Isocyanate functional polyester polyeth	PMN; XU	INACTIVE
Polyurethane derivative (PROVISIONAL)	PMN; XU	ACTIVE
Sulfonated azo-naphthalene derivative,	PMN	ACTIVE
Substituted metallized organic dye (PR	PMN	ACTIVE
Aliphatic urethane acrylate oligomer (P	PMN; XU	ACTIVE
Aromatic urethane acrylate oligomer	PMN; S	ACTIVE
Polyester acrylate oligomer (PROVISIO	PMN	ACTIVE
Polyester cyano acrylate oligomer (PRO	PMN	ACTIVE
Amine modified monomer acrylate	PMN; S	ACTIVE
Polymer of acrylate and methacrylate e	PMN; XU	ACTIVE
Terpolymer of substituted aromatic ole	PMN; XU	ACTIVE
Alkyl ester polymer with alkyl esters an	PMN; XU	INACTIVE
Modified acrylate polymer (PROVISION	PMN; XU	INACTIVE
Copper, [29H,31H-phthalocyaninato(2-)	PMN; S	ACTIVE
Salt of amine with aromatic acid (PROVI	PMN	ACTIVE
(Substituted)-benzenecarboxylic acid, 2,	PMN	INACTIVE
Oxirane, methyl-, polymer with oxirane,	PMN; XU	ACTIVE
Amino-hydroxy-naphthalenedisulfonic	PMN	ACTIVE
Amino-hydroxy-naphthalenedisulfonic	PMN	ACTIVE
Cuprate[[[[[[(substituted)sulfonaphtale	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
2071	P060125	277317		
2072	P060128	279937		
2073	P060132	273564		
2074	P060133	277839		
2075	P060138	265522		
2076	P060153	258356	UID-2020-0013	20301101
2077	P060158	271104		
2078	P060159	242423		
2079	P060160	230036		
2080	P060161	252029		
2081	P060168	269853		
2082	P060170	252450		
2083	P060171	232850		
2084	P060172	276654		
2085	P060174	238074		
2086	P060175	278183		
2087	P060176	274272	UID-2016-0013	20261027
2088	P060177	239248		
2089	P060184	260414		
2090	P060186	275300		
2091	P060203	276201		
2092	P060220	242365		
2093	P060221	262103		
2094	P060228	272685		
2095	P060235	274307		
2096	P060236	271999		
2097	P060244	251424		
2098	P060245	248125		
2099	P060246	236943		
2100	P060283	252632		
2101	P060284	239759		
2102	P060288	279266		
2103	P060301	259359		
2104	P060307	260005		
2105	P060308	264756		
2106	P060311	234721		
2107	P060317	244758		
2108	P060318	261304		
2109	P060320	273268		
2110	P060321	275151		
2111	P060325	252018		
2112	P060333	242309		
2113	P060338	275946		
2114	P060339	272798		
2115	P060346	237048		

GenericName	FLAG	ACTIVITY
Benzoic acid (substituted)-, akyl vegeta	PMN	ACTIVE
Iron-based organic complex (PROVISIO	PMN	ACTIVE
2-Propenoic acid, alkyl-, polymer with e	PMN; XU	ACTIVE
2-Propenoic acid, alkyl-, alkyl ester, pol	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Iso-tridecanol (PROVISIONAL)	PMN; S; 5E	ACTIVE
Organic acid salt of an alkylalkanolamin	PMN	INACTIVE
Organic acid salt of an alkylalkanolamin	PMN	INACTIVE
Organic acid salt of an ethoxylated alka	PMN; XU	INACTIVE
Organic acid salt of an alkanolamine (P	PMN	INACTIVE
Copolymer of alkylacrylate and modifie	PMN; XU	ACTIVE
Dicarboxylic acid ester, polymer with st	PMN; XU	ACTIVE
Styrene-maleic acid copolymer, amine s	PMN; XU	ACTIVE
Fatty acid polymer with aliphatic diols a	PMN; XU	ACTIVE
Amine salt of an organic acid (PROVISIO	PMN	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate ester (PROVISIONAL)	PMN	ACTIVE
Isocyanate functional polyester polyeth	PMN; XU	ACTIVE
Styrene-acrylate-methacrylate copolym	PMN; XU	ACTIVE
Alkyl alkenoic acid, polymer with ethen	PMN; XU	ACTIVE
1-Pyrrolidinepropanamine, N,N-dimeth	PMN; XU	ACTIVE
Methacrylic acid, polymer with acrylic a	PMN; XU	ACTIVE
Phenol, (methylethylidene)bis-, polyme	PMN; XU	ACTIVE
Alkylcarbosilane polymer (PROVISIONA	PMN; XU	INACTIVE
Alkoxylated chloro-substituted alkylchl	PMN	INACTIVE
Alkoxylated chloro-substituted alkylchl	PMN	INACTIVE
Isocyanate functional polyester polyeth	PMN; XU	ACTIVE
Siloxanes and silicones, di-Me, 3-hydrox	PMN; XU	ACTIVE
Modified ketone resin, sodium salt (PR	PMN; XU	ACTIVE
Fatty acids, polymers with alkanoic acid	PMN; XU	ACTIVE
Fatty acids, polymers with alkanoic acid	PMN; XU	ACTIVE
Hydroxyalkyl carbamate of a triamine (	PMN	ACTIVE
Modified anionic polyacrylate (PROVISI	PMN; XU	ACTIVE
Polymer of 4,4-diphenylmethane diisoc	PMN; XU	ACTIVE
Polymer of 4,4'-diphenylmethane diisoc	PMN; XU	ACTIVE
Alkenoic acid, polymer with alkoxylated	PMN; XU	ACTIVE
Polycarbonate polyurethane (PROVISIO	PMN; XU	ACTIVE
Polycarbonate polyurethane resin (PRO	PMN; XU	ACTIVE
Styrene-acrylate-methacrylate copolym	PMN; XU	ACTIVE
Functionalized polyetheraimine derivati	PMN; XU	ACTIVE
Fatty acid polymer with aliphatic diol an	PMN; XU	ACTIVE
Acrylic polymer alkyl polyethylene glyc	PMN; XU	ACTIVE
Condensation polymerized silane functi	PMN; XU	ACTIVE
Fatty acids, polymers with substituted a	PMN; XU	ACTIVE
Urethane modified polyamide (PROVISI	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2116	P060347	258232		
2117	P060349	251151		
2118	P060367	270601	UID-2016-0012	20261021
2119	P060373	264632		
2120	P060375	269977	UID-2020-0012	20311014
2121	P060376	274885		
2122	P060380	243095		
2123	P060382	277464	UID-2023-0008	20301022
2124	P060388	279108	UID-2020-0013	20280206
2125	P060389	263208		
2126	P060390	248567		
2127	P060391	251435		
2128	P060392	267471		
2129	P060393	261042		
2130	P060394	255891		
2131	P060395	277533		
2132	P060397	241500	UID-2020-0006	20301207
2133	P060423	258685		
2134	P060432	264507		
2135	P060436	266887		
2136	P060438	253384		
2137	P060440	276074		
2138	P060441	247564		
2139	P060446	233137		
2140	P060453	255095		
2141	P060454	259020		
2142	P060455	244065		
2143	P060465	263457		
2144	P060466	263162		
2145	P060468	276541		
2146	P060469	259371		
2147	P060472	268781	UID-2016-0002	20260803
2148	P060474	234981	UID-2016-0017	20260930
2149	P060478	251662	UID-2016-0018	20260930
2150	P060489	261826	UID-2016-0018	20260930
2151	P060494	245397	UID-2016-0018	20260930
2152	P060510	262772		
2153	P060511	270963		
2154	P060514	262238		
2155	P060533	252836		
2156	P060535	260287		
2157	P060558	249753		
2158	P060560	246287		
2159	P060563	278105		
2160	P060576	274352	UID-2016-0018	20260930

GenericName	FLAG	ACTIVITY
Polyether modified polyamide (PROVISI	PMN; XU	ACTIVE
Fatty acid polymer with aliphatic diol an	PMN; XU	ACTIVE
Fluoroelastomer (PROVISIONAL)	PMN; 5E	ACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Bis diamide (PROVISIONAL)	PMN	ACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl substituted carbobicycle acid anhy	PMN	ACTIVE
Polymer of epichlorohydrin, aromatic di	PMN; XU	ACTIVE
Perfluoroalkylethylmethacrylate copoly	PMN; 5E	ACTIVE
Pefluoroalkylethylmethacrylate copoly	PMN; 5E	ACTIVE
Perfluoroalkyl ethylmethacrylate copol	PMN; 5E	ACTIVE
Alkyl methacrylate polymer with vinyl a	PMN; XU	ACTIVE
Polyester acrylate oligomer (PROVISIO	PMN; XU	ACTIVE
Aliphatic urethane acrylate oligomer (P	PMN; XU	ACTIVE
Epoxy acrylate oligomer (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy acrylate oligomer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate oligomer (PROVISIO	PMN	ACTIVE
2-Propenoic acid, 2-methyl-, 1,2-ethane	PMN; XU	ACTIVE
Alkanoic acid, 2-[[(alkylthio)thioxometh	PMN	ACTIVE
Fatty acids, C18-unsatd., dimers, hydro	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, hydro	PMN; XU	ACTIVE
Alkylamine, reaction products with alko	PMN; XU	ACTIVE
Acid functional maleimide (PROVISION	PMN	ACTIVE
Amine functional acrylic-styrene polym	PMN; XU	ACTIVE
Esterified maleated polyolefin (PROVISI	PMN; XU	ACTIVE
Sodium salt of alkoxylated formaldehyd	PMN; XU	ACTIVE
Sodium salt of alkoxylated formaldehyd	PMN; XU	ACTIVE
Tall-oil fatty, alkylamino amides, hydroc	PMN	ACTIVE
Methyl methacrylate-butanediol diacryl	PMN; XU	ACTIVE
Polyalkylenepolyamine-, polymer with	PMN; XU	ACTIVE
Acid anhydride, chlorinated, esters with	PMN; XU	ACTIVE
Fluoroalkyl methacrylate copolymer (P	PMN; 5E	ACTIVE
Fluoroalkyl acrylate copolymer (PROVIS	PMN; 5E	ACTIVE
Fluoroalkyl acrylate co-polymer (PROVI	PMN; 5E	ACTIVE
Fluoroalkyl methacrylate co-polymer (P	PMN; 5E	ACTIVE
Fluoroalkyl methacrylate copolymer (P	PMN; 5E	ACTIVE
Polyether modified polydimethylsiloxan	PMN; XU	ACTIVE
Poyether modified polydimethylsiloxan	PMN; XU	ACTIVE
Aluminum, mixed metal and alcohol co	PMN	ACTIVE
Carbomonocycledicarboxylic acid, poly	PMN; XU	ACTIVE
Ester urethane (PROVISIONAL)	PMN; XU	ACTIVE
Chlorosilane (PROVISIONAL)	PMN	ACTIVE
Fluoroalkyl acrylate copolymer (PROVIS	PMN; 5E	ACTIVE
Fluoroalkyl methacrylate co-polymer (P	PMN; 5E	ACTIVE
Fluoroalkylacrylate co-polymer (PROVIS	PMN; 5E	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2161	P060586	240392	UID-2016-0017	20260930
2162	P060597	278274		
2163	P060599	231040		
2164	P060599	265191		
2165	P060602	248089		
2166	P060608	274249		
2167	P060611	232952	UID-2019-0004	20290920
2168	P060612	258890	UID-2016-0013	20261024
2169	P060626	244645		
2170	P060636	253635		
2171	P060638	249899		
2172	P060647	254138		
2173	P060657	277975		
2174	P060665	260696	UID-2016-0030	20260926
2175	P060677	251446		
2176	P060678	278047		
2177	P060679	245137		
2178	P060680	230116		
2179	P060703	249424		
2180	P060705	241715		
2181	P060712	269739		
2182	P060726	239646		
2183	P060728	220225	UID-2017-0008	20271214
2184	P060729	224090	UID-2017-0008	20271214
2185	P060730	199736	UID-2017-0009	20271222
2186	P060737	274283		
2187	P060738	270167		
2188	P060755	267108		
2189	P060756	245660		
2190	P060757	248454		
2191	P060761	253237		
2192	P060791	233148		
2193	P060798	278412		
2194	P060800	248114		
2195	P060804	245513		
2196	P060808	235882		
2197	P060809	268678		
2198	P060813	268361		
2199	P060814	255619		
2200	P060816	259702		
2201	P060820	242570	UID-2016-0002	20260809
2202	P060839	237640		
2203	P070010	279493		
2204	P070011	275333		
2205	P070012	278547		

GenericName	FLAG	ACTIVITY
Fluoroalkyl methacrylate co-polymer (P	PMN; 5E	ACTIVE
Neutralized salt of functionalized acryla	PMN; XU	ACTIVE
Aromatic substituted bis-dihydropyrrol	PMN	ACTIVE
Aromatic substituted bis-dihydropyrrol	PMN	ACTIVE
Silicone modified acrylic polymer (PRO	PMN; XU	ACTIVE
Alkyl acrylate, polymer with alkyl acryla	PMN; XU	ACTIVE
Substituted carbohydrate (PROVISIONA	PMN	ACTIVE
Substituted carbohydrate (PROVISIONA	PMN	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	ACTIVE
Polymer of unsaturated fatty acids with	PMN; XU	ACTIVE
Crosslinked cyclic polyester (PROVISION	PMN; XU	ACTIVE
Sulfonated azo-naphthalene derivative,	PMN	ACTIVE
Alkyl acetoacetate resin (PROVISIONAL)	PMN	ACTIVE
Alkenedioic acid, dialkyl ester, reaction	PMN; S	ACTIVE
Polyacrylic salt (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	ACTIVE
1,3-Benzenedisulfonic acid, 4-[[3-methy	PMN	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Amine containing polyalkylene oxides (	PMN; XU	ACTIVE
Polyamine modified polyamide (PROVIS	PMN; XU	ACTIVE
Alkyd phthalic polyester (PROVISIONAL)	PMN; XU	ACTIVE
Cyclical acid, polymer with isocyanate,	PMN; XU	ACTIVE
Cyclohexane, 5-isocyanato-1-(isocyanat	PMN; XU	ACTIVE
Cyclohexane, 5-isocyanato-1-(isocyanat	PMN; XU	ACTIVE
Cyclohexane, 5-isocyanato-1-(isocyanat	PMN; XU	ACTIVE
Substituted melamine (PROVISIONAL)	PMN	ACTIVE
Ethanediol tetramethylxylylene diisocya	PMN; XU	ACTIVE
Titanium phosphate, glycolate complex	PMN	ACTIVE
2-Propenoic acid, 2-methyl-, 2-(dimethy	PMN; XU	ACTIVE
Spiro[isobenzofuran-1(3H), polyheteroc	PMN	ACTIVE
Spiro[isobenzofuran-1(3H), polyheteroc	PMN	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Substituted alkenoic acid, polymer with	PMN; XU	ACTIVE
Siloxane, silsesquioxanes (PROVISIONAL	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	ACTIVE
Amine modified acrylic ester (PROVISIO	PMN; XU	ACTIVE
Poly(oxyalkanediyl),.alpha.,.alpha.'-carb	PMN; XU	ACTIVE
Poly(oxyalkanediyl),.alpha.,.alpha.',.alp	PMN; XU	ACTIVE
Modified reaction products of alkyl alco	PMN; S; 5E	ACTIVE
1,3,5-Trialkyl triazine (PROVISIONAL)	PMN	ACTIVE
Phenoxyphosphazene oligomer (PROVI	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Benzenealkanoic acid, 3,5-bis(1,1-dimet	PMN; S	ACTIVE
Ethanol capped polyether polyurethane	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2206	P070016	253077		
2207	P070026	275140	UID-2016-0002	20260809
2208	P070035	248158		
2209	P070036	259257		
2210	P070047	275059		
2211	P070048	260038		
2212	P070049	265555		
2213	P070055	243722		
2214	P070056	243482		
2215	P070059	266672		
2216	P070060	239828	UID-2021-0003	20310126
2217	P070064	270690		
2218	P070065	273439		
2219	P070066	267415		
2220	P070071	276687		
2221	P070072	234470		
2222	P070075	269784		
2223	P070076	246583		
2224	P070077	250954		
2225	P070078	273871		
2226	P070084	279993		
2227	P070090	255119		
2228	P070094	256985		
2229	P070095	248012		
2230	P070099	269159		
2231	P070102	274783		
2232	P070103	235611	UID-2018-0011	20281115
2233	P070104	246890		
2234	P070110	278467		
2235	P070112	277511		
2236	P070117	269900		
2237	P070121	277793		
2238	P070129	279380		
2239	P070133	245944		
2240	P070134	262750		
2241	P070135	260107		
2242	P070136	240869		
2243	P070137	276187		
2244	P070140	270587	UID-2021-0000	20310115
2245	P070151	235326	UID-2021-0003	20310126
2246	P070159	238052		
2247	P070160	277237		
2248	P070167	268021		
2249	P070181	275720		
2250	P070183	272174		

GenericName	FLAG	ACTIVITY
Hydrolyzed wheat silicone copolymer (	PMN	ACTIVE
Alkyl ether trialkyl ammonium compou	PMN	ACTIVE
Methacrylate copolymer (PROVISIONAL	PMN; XU	ACTIVE
Methacrylate copolymer (PROVISIONAL	PMN; XU	ACTIVE
Disubstituted acetanilide (PROVISIONAL	PMN	ACTIVE
Salt of amine with aliphatic acid (PROVI	PMN	ACTIVE
Aliphatic polyamide (PROVISIONAL)	PMN; XU	ACTIVE
1:2-(dimethylamino)ethyl methyl-2-pro	PMN; XU	ACTIVE
Modified polyacrylate block polymer (P	PMN; XU	ACTIVE
Cyclic acrylic polymer, peroxide initiate	PMN; XU	ACTIVE
Aliphatic acrylate (PROVISIONAL)	PMN	ACTIVE
Modified rosin, hydrocarbon resin (PRO	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Trimellitic anhydride, polymer with alka	PMN; XU	ACTIVE
MDI and polymeric MDI polymer (PROV	PMN; XU	ACTIVE
Alkanoic acid potassium salt (PROVISIO	PMN	ACTIVE
Acrylic polymer with vinyl compound, s	PMN; XU	ACTIVE
Benzene, 1,1'-[1,2-ethanediylbis(oxy)]bi	PMN	ACTIVE
Copolymer of alkene-alkenyl (PROVISIO	PMN; XU	ACTIVE
Acrylic polymer salt with vinyl compoun	PMN; XU	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Aliphatic urethane acrylate oligomer (P	PMN; XU	ACTIVE
Anthranilate (PROVISIONAL)	PMN	ACTIVE
Substituted pyridone (PROVISIONAL)	PMN	ACTIVE
Substituted carbopolycycle, polymer wi	PMN; XU	ACTIVE
Substituted phenyl amino substituted tr	PMN	ACTIVE
Substituted benzene sulfonic acid, salt r	PMN	ACTIVE
Mixed esters of diacids with alcohols an	PMN	ACTIVE
Calixarene (PROVISIONAL)	PMN	ACTIVE
Substituted catechol (PROVISIONAL)	PMN	ACTIVE
Acrylated aliphatic polyurethane (PROV	PMN; XU	ACTIVE
Epoxy-amine adduct salt (PROVISIONAL	PMN; XU	ACTIVE
Alkanedicarboxylic acid, polymer with a	PMN; XU	ACTIVE
Epoxy/phenolic modified polyester with	PMN; XU	ACTIVE
Isocyanate compound with polyurethan	PMN; XU	ACTIVE
Epoxy modified polyester with aliphatic	PMN; XU	ACTIVE
Epoxy/phenolic modified polyester with	PMN; XU	ACTIVE
Polyester with aromatic diols and arom	PMN; XU	ACTIVE
Quino[2,3-b]acridine-7,14-dione, 5,12-d	PMN; S	ACTIVE
Arylacrylate (PROVISIONAL)	PMN	ACTIVE
Perfluoropolyether compound (PROVISI	PMN; XU	ACTIVE
Organosilane derivative (PROVISIONAL)	PMN	ACTIVE
Substituted carbomonocycles, polymer	PMN; XU	ACTIVE
Styrene maleic anhydride ester (PROVIS	PMN; XU	ACTIVE
Styrene maleic anhydride ester (PROVIS	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2251	P070188	253646		
2252	P070193	236114		
2253	P070194	247531		
2254	P070198	248352		
2255	P070202	256316		
2256	P070203	276052		
2257	P070227	270996		
2258	P070228	246823		
2259	P070229	279211		
2260	P070232	235677		
2261	P070234	265260		
2262	P070242	275037		
2263	P070247	257206		
2264	P070253	262090		
2265	P070258	236987		
2266	P070277	275457		
2267	P070284	235144		
2268	P070285	230092	UID-2023-0004	20301008
2269	P070286	254683		
2270	P070287	246163		
2271	P070289	251139		
2272	P070291	261235		
2273	P070302	243835		
2274	P070305	273826		
2275	P070308	235973	UID-2020-0012	20301122
2276	P070320	278401		
2277	P070322	270907		
2278	P070323	277997		
2279	P070326	251571		
2280	P070328	266514	UID-2016-0018	20260930
2281	P070330	271182		
2282	P070332	276063		
2283	P070334	258538		
2284	P070345	231051		
2285	P070351	272878		
2286	P070353	269568		
2287	P070356	275491		
2288	P070358	262636		
2289	P070363	243802		
2290	P070368	247280		
2291	P070373	234185		
2292	P070386	262852		
2293	P070387	254898		
2294	P070388	276165		
2295	P070393	231415		

GenericName	FLAG	ACTIVITY
Styrene maleic anhydride ester ammoni	PMN; XU	ACTIVE
Formaldehyde, polymer with substitute	PMN; XU	ACTIVE
Polyalkoxylated aromatic colorant (PRO	PMN; XU	ACTIVE
Acrylate coated ceramic particles (PRO	PMN; S	ACTIVE
Fluorinated alcohol (PROVISIONAL)	PMN	ACTIVE
Fluorinated alkenyl ether (PROVISIONA	PMN	ACTIVE
Polyethyleneglycol diacrylate, modified	PMN; XU	ACTIVE
Polyether modified polydimethylsiloxan	PMN; XU	ACTIVE
Sulfonated copolyester (PROVISIONAL)	PMN; XU	ACTIVE
Polyester copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic esters (PROVISIONAL)	PMN	ACTIVE
Acrylate silane adduct (PROVISIONAL)	PMN; XU	ACTIVE
Fatty acid modified polyester resin (PR	PMN; XU	ACTIVE
Polyether-modified siloxane (PROVISIO	PMN; XU	ACTIVE
Acrylic acid polymer with vinylphospho	PMN; XU	ACTIVE
Alkyl salicylate, metal salt (PROVISIONA	PMN	ACTIVE
Alkyl silicone resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane derivative (PROVISIONAL)	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis[di	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis[di	PMN; XU	ACTIVE
Isocyanate-terminated polyether polye	PMN; XU	ACTIVE
Cobalt zinc complex (PROVISIONAL)	PMN	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Dicarboxylic acid, aminoalkanoic acid a	PMN; XU	ACTIVE
Glycol ether (PROVISIONAL)	PMN	ACTIVE
Quaternary ammonium salt (PROVISIO	PMN; S	ACTIVE
Quaternary ammonium salt (PROVISIO	PMN; S	ACTIVE
Quaternary ammonium salt (PROVISIO	PMN; S	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Phenol, 4-[(alkyl)[4-(phenylsubstituted)	PMN; 5E	ACTIVE
Acrylate coated ceramic materials (PRO	PMN; S	ACTIVE
Alkyloxy carboxylic acid (PROVISIONAL)	PMN	ACTIVE
Acrylated aliphatic polyurethane (PROV	PMN; XU	ACTIVE
Spiro[isobenzofuran-1(3H), polyheteroc	PMN	ACTIVE
Carbomonocycle, bis[(4-methylphenoxy	PMN; S	ACTIVE
Alkyl acid fluoride (PROVISIONAL)	PMN	ACTIVE
Polymer with aliphatic diisocyanates, p	PMN; XU	ACTIVE
Hexitol, anhydro-, bis[[(1-oxo-2-propen	PMN; XU	ACTIVE
Butylene phthalate/(poly-1,3-propylene	PMN; XU	ACTIVE
Phenol, substituted, polymer with subst	PMN; XU	ACTIVE
Counterion of sulfonated CI Pigment Ye	PMN	ACTIVE
Heteropolycycle alkyl ether sulfate salt	PMN	ACTIVE
Polydimethylsiloxane hydroxyalkyl term	PMN; XU	ACTIVE
Polydimethylsiloxane hydroxyalkyl term	PMN; XU	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2296	P070395	195541	UID-2016-0029	20261205
2297	P070402	278490		
2298	P070403	215624	UID-2018-0000	20280206
2299	P070404	251957		
2300	P070405	275048		
2301	P070407	253408		
2302	P070409	250567		
2303	P070416	240290		
2304	P070422	279324		
2305	P070423	238723		
2306	P070424	253691		
2307	P070429	269013		
2308	P070433	233502	UID-2016-0026	20261031
2309	P070439	246196		
2310	P070443	258801		
2311	P070444	255595		
2312	P070445	231255		
2313	P070446	249399		
2314	P070447	277055	UID-2016-0019	20260930
2315	P070448	195756		
2316	P070449	236205		
2317	P070455	278887		
2318	P070458	266489		
2319	P070459	277964		
2320	P070461	247882		
2321	P070467	242810	UID-2016-0020	20261025
2322	P070468	268509		
2323	P070484	248692		
2324	P070486	239760		
2325	P070489	232941		
2326	P070502	278854		
2327	P070505	261779		
2328	P070506	271977		
2329	P070508	239511		
2330	P070516	252052	UID-2020-0004	20300918
2331	P070522	269126		
2332	P070537	241146		
2333	P070538	241431		
2334	P070541	191629	UID-2019-0001	20290327
2335	P070556	268156		
2336	P070560	275968		
2337	P070565	265293		
2338	P070570	256690		
2339	P070571	238201		
2340	P070581	273360		

GenericName	FLAG	ACTIVITY
Dialkyl formamide (PROVISIONAL)	PMN	ACTIVE
Alkylphenoxy naphthalic acid amide, N-	PMN	ACTIVE
Adipic carbamate (PROVISIONAL)	PMN	ACTIVE
Substituted quinacridone, substituted p	PMN	ACTIVE
Substituted quinacridone, aminophthali	PMN	ACTIVE
Fatty acid polymer with aliphatic diol an	PMN; XU	ACTIVE
Methylpropenoic acid, polymer with su	PMN; XU	ACTIVE
Aziridine homopolymer derivative (PRO	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	ACTIVE
Acrylic polymer with styrene and polyet	PMN; XU	ACTIVE
Acrylic polymer with vinyl acetate and a	PMN; XU	ACTIVE
Substituted propenoic acid polymer wit	PMN; XU	ACTIVE
Alkyl heteroaryl chloroaluminate (PROV	PMN	ACTIVE
Polycarboxylate, modified sodium salt (	PMN; XU	ACTIVE
Methacrylate copolymer with phosphin	PMN; XU	ACTIVE
Surface modified aluminum hydroxide (	PMN	ACTIVE
Fluoroalkyl methacrylate copolymer	PMN; 5E	ACTIVE
Fluoralkyl acrylate copolymer	PMN; 5E	ACTIVE
Fluoroalkyl acrylate copolymer	PMN; 5E	ACTIVE
Aspartic acid, N-alkyl, N'-urea polymer (	PMN	ACTIVE
Substituted heterocycle, polymer with	PMN; XU	ACTIVE
C8-18 Fatty acids alkyl amido amine (PR	PMN	ACTIVE
Bismaleimide resin (PROVISIONAL)	PMN	ACTIVE
Quarternized polyether modified amino	PMN; XU	ACTIVE
Derivative of a salt of a polymer of styr	PMN; XU	ACTIVE
Reaction product of a substituted pyridi	PMN	ACTIVE
Brominated epoxy novolac (PROVISION	PMN; XU	ACTIVE
Mixed glycol adipate polyester polyol (P	PMN; XU	ACTIVE
Copolymer of alkenyl (PROVISIONAL)	PMN; XU	ACTIVE
Salt of alkylolaminoamide and ethoxyla	PMN; XU	ACTIVE
Acrylic styrenic acrylamide polyether a	PMN; XU	ACTIVE
Acrylic co-polymer (PROVISIONAL)	PMN; XU	ACTIVE
12-Alkanedecen-10-yn-1-o1, (12Z)- (PR	PMN	ACTIVE
Ethene-vinyl acetate-acrylate-aldehyde	PMN; XU	ACTIVE
Urethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Carbon black, (3-methylphenyl)-modifie	PMN; S	ACTIVE
Alkanenitrile, bis(cyanoalkyl)amino (PR	PMN; S; 5E	ACTIVE
Organic tallate salt (PROVISIONAL)	PMN	ACTIVE
Diaminodiol, polymer with diisocyanate	PMN; XU	ACTIVE
Substituted epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate modified acrylonitrile, butadie	PMN; XU	ACTIVE
Polyester polyether urethane block cop	PMN; XU	ACTIVE
Modified ethylene-vinyl alcohol (EVOH)	PMN; XU	ACTIVE
[[[[(Methoxyphenyl)amino]carbonyl]-ox	PMN	ACTIVE
Styrene iminodiacetic polymer, sodium	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2341	P070583	267868		
2342	P070589	237797		
2343	P070590	230365		
2344	P070591	254785		
2345	P070592	249366		
2346	P070593	239431		
2347	P070595	251593		
2348	P070599	250421		
2349	P070600	258947		
2350	P070605	240632		
2351	P070606	262830		
2352	P070608	259246		
2353	P070609	257397		
2354	P070610	267551		
2355	P070614	263980		
2356	P070621	278230		
2357	P070622	257864	UID-2020-0013	20270918
2358	P070625	248330		
2359	P070626	254445		
2360	P070627	233922		
2361	P070630	231573		
2362	P070637	236283		
2363	P070640	267631		
2364	P070643	268178		
2365	P070645	269239		
2366	P070656	230763		
2367	P070657	203419		
2368	P070659	214369		
2369	P070660	204649		
2370	P070661	226201		
2371	P070662	260152		
2372	P070671	185832		
2373	P070672	234298		
2374	P070675	193192	UID-2017-0009	20270126
2375	P070677	255697		
2376	P070690	239895		
2377	P070698	276381		
2378	P070699	238803		
2379	P070700	268861		
2380	P070704	257411		
2381	P070705	249662		
2382	P070708	277691	UID-2018-0017	20300909
2383	P070715	250692		
2384	P070723	276029		
2385	P080004	254843		

GenericName	FLAG	ACTIVITY
Stryene amino acid polymer (PROVISIO	PMN; XU	ACTIVE
Substituted dibasic ester (PROVISIONAL	PMN	ACTIVE
Substituted dibasic ester (PROVISIONAL	PMN	ACTIVE
Substituted dibasic ester (PROVISIONAL	PMN	ACTIVE
Substituted dibasic ester (PROVISIONAL	PMN	ACTIVE
Substituted dibasic ester (PROVISIONAL	PMN	ACTIVE
N,N,N-Trialkylalkylamine acetate (PROV	PMN	ACTIVE
Aromatic acrylate monomer (PROVISIO	PMN; S	ACTIVE
Alkanedioic acid, polymer with polyami	PMN; XU	ACTIVE
MDI modified polyester mixture (PROVI	PMN; XU	ACTIVE
Polyol ester (PROVISIONAL)	PMN	ACTIVE
Aliphatic polyurethane acrylate (PROVIS	PMN; XU	ACTIVE
Sulfurized fatty acid derivative (PROVISI	PMN	ACTIVE
Bisurea compound (PROVISIONAL)	PMN	ACTIVE
2-arylazo-N-aryl-3-oxo-alkylamide (PRO	PMN	ACTIVE
Butanedioic acid, 2,3-dihydroxy-, mixed	PMN	ACTIVE
Butanedioic acid, 2,3-dihydroxy-, mixed	PMN	ACTIVE
Cyclic amine polymer with epoxides, alk	PMN; XU	ACTIVE
Methyl trialkyl ammonium chloride, rea	PMN	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyether urethane block cop	PMN; XU	ACTIVE
Aluminum mixed metal and mixed diol	PMN	ACTIVE
Isocyanate functional polyester polyeth	PMN; XU	ACTIVE
Hydroxyalkyl methacrylate, polymer wit	PMN; XU	ACTIVE
Hydroxyalkyl methacrylate, polymer wit	PMN; XU	ACTIVE
Substituted triazine derivative (PROVISI	PMN	ACTIVE
Substituted benzimidazol sulfonic acid (	PMN	ACTIVE
Substituted triazine derivative (PROVISI	PMN	ACTIVE
Substituted anthraquinone derivative (	PMN	ACTIVE
Substituted phthalocyanine (PROVISIO	PMN	ACTIVE
Substituted alkenyl-terminated siloxane	PMN; XU	ACTIVE
Polymer of polyalkylene ether glycol, is	PMN; XU	ACTIVE
Polyethylene glycol ether acid (PROVISI	PMN; XU	ACTIVE
Reaction product with phenylamine an	PMN	ACTIVE
Aspartic acid, N-alkyl,N'-(isocyanatoalky	PMN	ACTIVE
Polyester amine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic polyester acrylate (PROVISIO	PMN; XU	ACTIVE
Acrylics modified chlorinated polypropy	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Silyl-terminated polyurethane polymer	PMN; XU	ACTIVE
Acrylic modified chlorinated polypropyl	PMN; XU	ACTIVE
Epoxy amine polymer (PROVISIONAL)	PMN; XU	ACTIVE
N-[Chlorooxoethyl[(diethylamino)phen	PMN	ACTIVE
Aliphatic polycarbonate diol polyuretha	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2386	P080017	277146		
2387	P080019	240530		
2388	P080023	236250	UID-2023-0009	20300928
2389	P080028	235542		
2390	P080030	275786		
2391	P080038	274216		
2392	P080040	232452		
2393	P080049	239566		
2394	P080063	241635		
2395	P080066	279119		
2396	P080070	241599		
2397	P080071	276905		
2398	P080072	254887		
2399	P080089	265317		
2400	P080093	246630		
2401	P080105	242912		
2402	P080117	276405		
2403	P080120	277657		
2404	P080122	192382		
2405	P080128	247097		
2406	P080129	279335		
2407	P080137	234130		
2408	P080143	239157		
2409	P080148	276278		
2410	P080152	256338		
2411	P080160	242978		
2412	P080161	248830		
2413	P080166	275435		
2414	P080168	233488		
2415	P080169	234312		
2416	P080184	275286		
2417	P080191	261939		
2418	P080192	262567		
2419	P080194	272221		
2420	P080195	269922		
2421	P080200	261462	UID-2021-0006	20310701
2422	P080202	252472		
2423	P080203	232394		
2424	P080204	242536		
2425	P080205	238552		
2426	P080208	265328		
2427	P080214	231244		
2428	P080218	234754		
2429	P080222	235586	UID-2016-0017	20260930
2430	P080223	278138		

GenericName	FLAG	ACTIVITY
Phosphorated phenolic novolac (PROVI	PMN	ACTIVE
Benzene, 1,4-bis(aralkoxy)- (PROVISION	PMN	ACTIVE
Alkanedioic acid polymer with 1,4-buta	PMN; XU	ACTIVE
Dimethyl siloxane polyethylene glycol (	PMN; XU	ACTIVE
1,1-Geminal disubstituted ethylene (PR	PMN	ACTIVE
Tertiary amine acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Silyl-terminated polyurethane polymer	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, polymer w	PMN; XU	ACTIVE
Polyamide based on alkanedioic acid, al	PMN; XU	ACTIVE
Urethane-urea (PROVISIONAL)	PMN	ACTIVE
Fluorosilicone (PROVISIONAL)	PMN; XU	ACTIVE
Fluorosilicone (PROVISIONAL)	PMN; XU	ACTIVE
Poly (methacryloyloxyalkyl trialkylamm	PMN; XU	ACTIVE
Fatty acid oils polymer with aromatic ac	PMN; XU	ACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; S	ACTIVE
Aryl azo compound (PROVISIONAL)	PMN	ACTIVE
Bisphenol A/epichlorohydrin epoxy pol	PMN; XU	ACTIVE
Ketimine resin (PROVISIONAL)	PMN	ACTIVE
Siloxane and silicone polymer (PROVISI	PMN; XU	ACTIVE
Neopentylglycol dialkanoate (PROVISIO	PMN	ACTIVE
Acrylic, vinyl and methacrylic copolyme	PMN; XU	ACTIVE
MDI polyester prepolymer (PROVISION	PMN; XU	ACTIVE
Alkoxylated linear alcohol (PROVISIONA	PMN; XU	ACTIVE
Substituted phthalocyanine (PROVISIO	PMN	ACTIVE
Glycol modified polyethylene naphthala	PMN; XU	ACTIVE
Aryloxyalcohol (PROVISIONAL)	PMN	ACTIVE
Aryloxyacrylate (PROVISIONAL)	PMN	ACTIVE
Trialkoxysilane functional ester (PROVIS	PMN	ACTIVE
Potassium homate, polymer with acryli	PMN; XU	ACTIVE
Aromatic polyisocyanate, glycol ethers-	PMN; XU	ACTIVE
Polyacrylate/vinylpyridine block copoly	PMN; XU	ACTIVE
Glycidyl ether modified polyamine (PRO	PMN; XU	ACTIVE
Glycidyl ether modified polyamine (PRO	PMN; XU	ACTIVE
Fatty acids, dimers, polymers with alke	PMN; XU	ACTIVE
Acrylated aliphatic polyurethane (PROV	PMN; XU	ACTIVE
Partially fluorinated amphiphilic conden	PMN; 5E	ACTIVE
Polyetheramine diisocyanate polymer (	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Poly(meth)acrylates type copolymer (P	PMN; XU	ACTIVE
Acrylic acid polymer with alkyl acrylate,	PMN; XU	ACTIVE
Acrylic styrene polymer (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic urethane acrylate polymer (P	PMN; XU	ACTIVE
Isocyanate terminated polymer with po	PMN; XU	ACTIVE
Fluoroalkyl acrylate copolymer (PROVIS	PMN; 5E	ACTIVE
Fluoroalkyl acrylate copolymer (PROVIS	PMN; 5E	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2431	P080224	253975		
2432	P080229	239588	UID-2023-0004	20301026
2433	P080234	274465		
2434	P080238	246470		
2435	P080239	261951	UID-2023-0004	20301026
2436	P080252	273188		
2437	P080257	271933		
2438	P080258	256703		
2439	P080262	234221		
2440	P080264	237888		
2441	P080265	258516		
2442	P080267	244714		
2443	P080270	249800		
2444	P080286	236443		
2445	P080288	279175		
2446	P080301	266047		
2447	P080305	261155		
2448	P080306	261359		
2449	P080308	277453		
2450	P080311	275526		
2451	P080316	234776		
2452	P080317	272209		
2453	P080329	233615		
2454	P080335	276245		
2455	P080351	256838		
2456	P080352	260527		
2457	P080354	279346		
2458	P080359	264676		
2459	P080365	257604		
2460	P080376	271864		
2461	P080378	300108	UID-2020-0009	20300505
2462	P080382	266570	UID-2016-0001	20260715
2463	P080384	268485	UID-2020-0014	20311201
2464	P080385	250487		
2465	P080386	260254		
2466	P080387	259406		
2467	P080390	264278		
2468	P080392	239215		
2469	P080393	234301		
2470	P080394	258129		
2471	P080401	277011		
2472	P080409	274841		
2473	P080410	277077		
2474	P080421	272107		
2475	P080422	241806		

GenericName	FLAG	ACTIVITY
Fluoroalkyl acrylate copolymer (PROVIS	PMN; 5E	ACTIVE
Polyether and trialksilylalkylamine modi	PMN; XU	ACTIVE
Bisphenol A-epichlorohydrin amine cop	PMN; XU	ACTIVE
Water-borne silicone grafted methacyli	PMN; XU	ACTIVE
Alkenyltrialkoxysilane modified polysilo	PMN; XU	ACTIVE
Alkanoic acid ester, polymer with substi	PMN; XU	ACTIVE
Aromatic isocyanate alkyl alcohol block	PMN; XU	ACTIVE
Aromatic isocyanate alkyl alcohol block	PMN; XU	ACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Polyester (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of isocyanic acid, polymethyle	PMN; XU	ACTIVE
Modified polyolefin, aminoalkanoic aci	PMN; XU	ACTIVE
Glycidyl methacrylate modified carboxy	PMN; XU	ACTIVE
Fatty acids, polymers with 2-[[4-(1,1-di	PMN; XU	ACTIVE
Polyester polycarbonate polyurethane	PMN; XU	ACTIVE
Polymer of fatty acids, aliphatic diols, al	PMN; XU	ACTIVE
Compound of oxalkylated amine with fa	PMN; XU	ACTIVE
Polyether urethane block copolymer (P	PMN; XU	ACTIVE
Heteromonocycle carboxylic acid, brom	PMN	ACTIVE
Heteromonocycle carboxylic acid, (3-chl	PMN	ACTIVE
Polyether polyphosphate ester (PROVIS	PMN; XU	ACTIVE
Polyether polyalcohol derivative (PROVI	PMN; XU	ACTIVE
Alkanolamine, polymer with 2,4-diisocy	PMN; XU	ACTIVE
Fatty acids, C18-unsatd dimers, polyme	PMN; XU	ACTIVE
Isocyanate terminated polyurethane (P	PMN; XU	ACTIVE
Alkyl acrylate polymer with inorganic ac	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, methyl est	PMN; XU	ACTIVE
Alkyl alcohol reaction product with alky	PMN	ACTIVE
Hydrogenated polybutadiene acrylate (	PMN; XU	ACTIVE
Arylalkylamine, N-(4-(2-(substituteddiar	PMN	ACTIVE
Arylalkylamine, N-[4-[2-(substitutedary)	PMN	ACTIVE
Propenenitrile, reaction products with a	PMN	ACTIVE
Mixed polyol fatty acid ester (PROVISIO	PMN	ACTIVE
Lithium salt of cyclic disulfonic acid (PR	PMN	ACTIVE
Sodium salt of cyclic carboxylic acid (PR	PMN	ACTIVE
Lithium salt of cyclic carboxylic acid (PR	PMN	ACTIVE
Acrylate polymer with vinyl ether (PRO	PMN; XU	ACTIVE
Carbon nanotubes (PROVISIONAL)	PMN; S; 5E	ACTIVE
Urethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Dodecanedioic acid polymer with nona	PMN; XU	ACTIVE
Polyether modified fatty acid dimer (PR	PMN; XU	ACTIVE
.alpha.-Alkenes, polymers with alkenylic	PMN; XU	ACTIVE
Gycidyl methacrylate alkyl (meth) acryl	PMN; XU	ACTIVE
Acrylic alkylphenol copolymer (PROVISI	PMN; XU	ACTIVE
Potassium polystyrene maleate (PROVI	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2476	P080423	263822		
2477	P080430	265759		
2478	P080436	233422		
2479	P080445	237480		
2480	P080446	265204		
2481	P080450	248512		
2482	P080451	232827		
2483	P080452	263004	UID-2020-0004	20300918
2484	P080453	273508		
2485	P080465	278387		
2486	P080476	275811		
2487	P080477	238994		
2488	P080478	239737		
2489	P080485	236716		
2490	P080486	255835		
2491	P080492	275117		
2492	P080496	244849		
2493	P080497	233295		
2494	P080505	225673		
2495	P080507	232350		
2496	P080510	245886		
2497	P080511	236170		
2498	P080512	241613		
2499	P080513	264790		
2500	P080518	278752		
2501	P080520	248738		
2502	P080523	266036		
2503	P080524	254876		
2504	P080543	278070		
2505	P080545	246061		
2506	P080548	235315		
2507	P080553	263253		
2508	P080557	231528		
2509	P080558	235768		
2510	P080571	267506		
2511	P080620	247291		
2512	P080621	252870		
2513	P080624	276723		
2514	P080630	277679		
2515	P090031	245591		
2516	P090037	251797	UID-2016-0018	20260930
2517	P090042	268247	UID-2016-0028	20261007
2518	P090047	267119		
2519	P090048	249651		
2520	P090058	233671		

GenericName	FLAG	ACTIVITY
Poly(styrene-methacryloyloxyethyl pho	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Alkoxysilane-modified polyalkyleneoxid	PMN; XU	ACTIVE
Polyalkylene azo benzamide (PROVISIO	PMN; XU	ACTIVE
Poly(oxyalkylene) azo benzamide (PRO	PMN; XU	ACTIVE
Polymer of alkenoic acid, substituted et	PMN; XU	ACTIVE
Polymer of alkenoic acid, carbomonocy	PMN; XU	ACTIVE
Urethane prepolymer (polyether polyol	PMN; XU	ACTIVE
Carbamic acid, N,N'-(iminodi-.alpha.,.o	PMN; XU	ACTIVE
Reaction product of substituted dioxazi	PMN	ACTIVE
Amine functional acrylic polymer (PROV	PMN; XU	ACTIVE
Aliphatic polyisocyanate prepolymer (P	PMN	ACTIVE
Acrylic polymer, polymers with acrylate	PMN; XU	ACTIVE
Isocyanate functional polyester polyeth	PMN; XU	ACTIVE
Polymer with .alpha.-hydro-.omega.-hy	PMN; XU	ACTIVE
Aluminum fluoro diazo naphthalene co	PMN	ACTIVE
Alkene-carboxylic acid copolymer alkan	PMN; XU	ACTIVE
Alkene-carboxylic acid copolymer salt (	PMN; XU	ACTIVE
Copolymer of substituted propanesulfo	PMN; XU	ACTIVE
Aromatic polyester polyether polyureth	PMN; XU	ACTIVE
Organosulfide	PMN; S	ACTIVE
Modified acrylonitrile, butadiene polym	PMN; XU	ACTIVE
Alcohol propoxylate (PROVISIONAL)	PMN; S	ACTIVE
Alcohol propoxylate sulfate salt (PROVI	PMN; S	ACTIVE
Poly(oxyalkylenediyl), substituted male	PMN; XU	ACTIVE
Aromatic isocyanate (PROVISIONAL)	PMN	ACTIVE
TDI polyester polypropylene ethylene c	PMN; XU	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Methyl ester of hydroxy alkyl acid (PRO	PMN	ACTIVE
Alkylheterocyclic amine blocked isocya	PMN	ACTIVE
Polyether modified polyurethane (PRO	PMN; XU	ACTIVE
Polycarbonate polyurethane acrylate ol	PMN; XU	ACTIVE
Acrylated aliphatic polyurethane (PROV	PMN; XU	ACTIVE
5-Isocyanato-1-(isocyanatomethyl)-1,3,	PMN; XU	ACTIVE
Acrylate, polymer with acrylate, ketoac	PMN; XU	ACTIVE
Lauryllactam, polymer with alkanedicar	PMN; XU	ACTIVE
Poly carboxylate ether (PROVISIONAL)	PMN; XU	ACTIVE
Acrylated aliphatic polyurethane (PROV	PMN; XU	ACTIVE
Poly(oxyalkylenediyl), substituted male	PMN; XU	ACTIVE
Methacrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Fluoroalkyl methacrylate copolymer (P	PMN; 5E	ACTIVE
Phosphoric acid, mixed alkoxy esters, s	PMN	ACTIVE
Alkylcarboxypolyester acrylate (PROVISI	PMN; XU	ACTIVE
Alkylcarboxy polyester acrylate reactio	PMN; S; 5E	ACTIVE
Alkenylsuccinic anhydride derivative (P	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2521	P090067	235917		
2522	P090069	237742	UID-2016-0005	20260901
2523	P090070	268258		
2524	P090075	238916		
2525	P090077	236829		
2526	P090078	247757		
2527	P090079	249684		
2528	P090081	266398		
2529	P090092	251399		
2530	P090099	231642		
2531	P090102	279540		
2532	P090104	274170		
2533	P090105	230901		
2534	P090106	239362		
2535	P090107	254434		
2536	P090111	266081		
2537	P090120	242218		
2538	P090121	255426		
2539	P090122	262330		
2540	P090126	253919		
2541	P090132	244087		
2542	P090158	230707		
2543	P090165	260016		
2544	P090166	247984		
2545	P090174	235724	UID-2016-0026	20261031
2546	P090176	256394	UID-2018-0008	20280806
2547	P090177	259724		
2548	P090179	236330		
2549	P090181	258776		
2550	P090182	272652	UID-2018-0021	20280207
2551	P090184	240234	UID-2018-0016	20271228
2552	P090188	245842		
2553	P090203	276949		
2554	P090204	261495		
2555	P090208	245444		
2556	P090210	265760		
2557	P090214	247519		
2558	P090215	246130		
2559	P090222	247337		
2560	P090228	277431		
2561	P090231	301838		
2562	P090242	243368		
2563	P090245	274658		
2564	P090246	251300		
2565	P090247	232189		

GenericName	FLAG	ACTIVITY
Alkenedioic acid, polymer with .alpha.,.	PMN; XU	ACTIVE
Amides, from lignin, tall oil fatty acids,	PMN	ACTIVE
Amides, from lignin, tall oil fatty acids,	PMN	ACTIVE
Benzenacetonitrile, cyclohexylidene-alk	PMN; S	ACTIVE
Alkylaminoalcohol (PROVISIONAL)	PMN	ACTIVE
Alkylaminoalcohol (PROVISIONAL)	PMN	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of aliphatic diols, aliphatic poly	PMN; XU	ACTIVE
Aromatic polyisocyanate, aliphatic diol,	PMN; XU	ACTIVE
Fluoroethylene vinyl copolymer (PROVI	PMN; XU	ACTIVE
Acrylate polymer with vinyl ether (PRO	PMN; XU	ACTIVE
Polyurea acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Halo substituted benzonitrile (PROVISIO	PMN	ACTIVE
Fatty acids, tall-oil, reaction products wi	PMN	ACTIVE
Fatty acids, tall-oil, reaction products wi	PMN; S	ACTIVE
Alkoxysilane functional acrylic resin (PR	PMN; XU	ACTIVE
Epoxidized siloxane (PROVISIONAL)	PMN; S	ACTIVE
Substituted pyrrolidinealkanaminium, p	PMN; XU	ACTIVE
Silicone modified polycarbonate (PROVI	PMN; XU	ACTIVE
Substituted pyrrolidine alkylamine, poly	PMN; XU	ACTIVE
Alkyl substituted polyamide (PROVISIO	PMN; XU	ACTIVE
Substituted carbomonocycles, polymer	PMN; XU	ACTIVE
Hexanedioic acid, polymer with 2,5-fura	PMN; XU	ACTIVE
Butylated melamine (PROVISIONAL)	PMN; XU	ACTIVE
Perfluoroalkylethylmethacrylate copoly	PMN; 5E	ACTIVE
Fluorinated copolymer (PROVISIONAL)	PMN; 5E	ACTIVE
Aliphatic urethane acrylate (PROVISION	PMN	ACTIVE
Fatty acids, dimers, polymers with dihy	PMN; XU	ACTIVE
Dimer fatty acids, polymers with alkane	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, polymer w	PMN; XU	ACTIVE
Polyester polyurethane acrylate oligom	PMN; XU	ACTIVE
Carbon nanotubes (PROVISIONAL)	PMN; S; 5E	ACTIVE
Unsaturated urethane methacrylate (P	PMN; XU	ACTIVE
Siloxanes and Silicones, di-Me, hydroxy	PMN; XU	ACTIVE
Mixture of N-methylated polyalkylenep	PMN; XU	ACTIVE
Furandione polymer with ethenylbenze	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Fatty acids, polymers with substituted a	PMN; XU	ACTIVE
Modified rosin, esters with alkanols	PMN	ACTIVE
Substituted acrylates, polymer with sub	PMN; XU	ACTIVE
Partially fluorinated alcohol, reaction pr	PMN; 5E	ACTIVE
Partially fluorinated alcohol, reaction pr	PMN; 5E	ACTIVE
Acrylamide-amino-substituted copolym	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2566	P090253	237786	UID-2023-0004	20301026
2567	P090254	260947		
2568	P090258	279437		
2569	P090273	234481		
2570	P090276	274410		
2571	P090279	245864	UID-2023-0004	20301026
2572	P090280	237491	UID-2023-0005	20301026
2573	P090281	235519		
2574	P090284	237822		
2575	P090285	279802		
2576	P090286	255620	UID-2016-0014	20260725
2577	P090287	253895		
2578	P090289	272130		
2579	P090290	265715		
2580	P090291	264165	UID-2016-0018	20260930
2581	P090293	257444		
2582	P090296	275184		
2583	P090299	263786		
2584	P090301	276290		
2585	P090304	264836		
2586	P090306	257988		
2587	P090308	274318		
2588	P090309	259644		
2589	P090311	245159		
2590	P090312	252610		
2591	P090316	275617		
2592	P090319	234174		
2593	P090320	233524		
2594	P090336	242105		
2595	P090340	233717		
2596	P090356	234334		
2597	P090359	232985		
2598	P090360	250205		
2599	P090363	270305		
2600	P090364	251242		
2601	P090366	256587		
2602	P090367	262523	UID-2018-0008	20280816
2603	P090368	278934		
2604	P090369	245477		
2605	P090371	277986		
2606	P090374	257239		
2607	P090380	233455		
2608	P090384	240654		
2609	P090387	266138		
2610	P090391	247428		

GenericName	FLAG	ACTIVITY
Polyether polyester copolymer phosph	PMN; S	ACTIVE
Polyacrylate, modified with siloxanes (P	PMN; XU	ACTIVE
Bis-phenoxyethanol fluorene diacrylate	PMN; S	ACTIVE
Poly[oxy(methyl-1,2-ethanediyl)],.alpha	PMN; XU	ACTIVE
Aliphatic diol polymer with isocyanates	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	ACTIVE
Poly(oxyalkylenediyl),.alpha.-substitute	PMN; S	ACTIVE
Acrylic acid, alkyl ester, polymer with et	PMN; XU	ACTIVE
Isocyanate modified epoxy terminated	PMN; XU	ACTIVE
Isocyanate modified epoxy terminated	PMN; XU	ACTIVE
Ammonium salt of fluorinated alkoxyflu	PMN; 5E	ACTIVE
Phosphoric acid, mixed esters with parti	PMN; 5E	ACTIVE
Acrylic acid esters and methacrylic acid	PMN; XU	ACTIVE
Fatty acid amide (PROVISIONAL)	PMN	ACTIVE
Adipic acid, polymer with carbomonocy	PMN; XU	ACTIVE
Propanamine blocked polymeric isocya	PMN; XU	ACTIVE
Fatty acid polyester (PROVISIONAL)	PMN; XU	ACTIVE
Amine modified polyester acrylate (PR	PMN; XU	ACTIVE
Unsaturated polyester polymer (PROVI	PMN; XU	ACTIVE
Unsaturated polyester polymer (PROVI	PMN; XU	ACTIVE
2,5-Furandione, polymer with 2,2-dime	PMN; XU	ACTIVE
Disubstituted phenol	PMN; S	ACTIVE
Fatty acid polyester (PROVISIONAL)	PMN; XU	ACTIVE
Aryl and alkyloxy modified silsesquioxa	PMN; XU	ACTIVE
Alkyl dioic acid polymer with alkyl diol, .	PMN; XU	ACTIVE
Alkanedioic acid, polymer with polyeth	PMN; XU	ACTIVE
Zirconium lysine complex	PMN; S	ACTIVE
Methylene bis-(4-cyclohexylisocyanate)	PMN; XU	ACTIVE
Methylene bis-(4-cyclohexylisocyanate)	PMN; XU	ACTIVE
Polyalkanyl derivs. of aliphatic dicarbox	PMN; XU	ACTIVE
Alkanoic acid, polymer with alkyl alken	PMN; XU	ACTIVE
Fatty acids, reaction products with alka	PMN; S	ACTIVE
Fatty acids, reaction products with alka	PMN	ACTIVE
Fluorochemical acrylate (PROVISIONAL)	PMN	ACTIVE
Substituted alkanoic acid ester, polyme	PMN; XU	ACTIVE
Organic acid metal halide complex (PRO	PMN	ACTIVE
Fatty acids, polymers with adipic acid, 1	PMN; XU	ACTIVE
Barium, dialkyl-2-sulfobutanedioate ph	PMN	ACTIVE
Carboxy functional zircoaluminate chlor	PMN	ACTIVE
Epoxidized fatty acid, polymers with or	PMN; XU	ACTIVE
Polyamide epichlorohydrin resin salt (P	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2611	P090402	278161		
2612	P090403	272754		
2613	P090409	257875		
2614	P090410	230718		
2615	P090414	263399		
2616	P090418	261508		
2617	P090436	231722		
2618	P090440	271466		
2619	P090441	245557		
2620	P090448	241077		
2621	P090450	261893		
2622	P090453	240814		
2623	P090478	248705	UID-2016-0008	20260919
2624	P090481	274136		
2625	P090483	279868		
2626	P090486	269080	UID-2016-0024	20261029
2627	P090488	278343		
2628	P090492	300528	UID-2020-0009	20301030
2629	P090494	237560		
2630	P090496	232963		
2631	P090505	241351		
2632	P090511	264687	UID-2016-0018	20260930
2633	P090516	276449		
2634	P090527	241895		
2635	P090531	233988		
2636	P090544	246083		
2637	P090546	263651	UID-2016-0027	20261031
2638	P090547	263184		
2639	P090553	276198	UID-2020-0013	20280115
2640	P090555	237424		
2641	P090562	245693		
2642	P090564	277726		
2643	P090565	237457		
2644	P090568	235371		
2645	P090574	243993		
2646	P090575	276483		
2647	P090578	258914		
2648	P090583	240712		
2649	P090584	266752		
2650	P090585	257999		
2651	P090598	230796		
2652	P090601	257900		
2653	P090602	251811		
2654	P090614	262987		
2655	P090617	265657		

GenericName	FLAG	ACTIVITY
Oxoalkyl amino acid reaction product, s	PMN	ACTIVE
Acrylic polyester composed of aliphatic	PMN; XU	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN	ACTIVE
Carbonic acid di-alkyl ester polymer wit	PMN; XU	ACTIVE
Benzenedicarboxylic acid, polymer with	PMN; XU	ACTIVE
Surface modified aluminum hydroxide (	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, C12-15-br	PMN; S	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	ACTIVE
Blocked polyurethane polymer (PROVIS	PMN; XU	ACTIVE
Sodium C20-24 branched olefin sulfona	PMN; S; 5E	ACTIVE
Methyl methacrylate silyl siloxy methac	PMN; XU	ACTIVE
Urethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Phosphoric acid, polymer with cycloalip	PMN; S	ACTIVE
Fluorinated alkylsulfonamido polymer (	PMN; 5E	ACTIVE
Polyether modified polyamine (PROVISI	PMN; XU	ACTIVE
Polyalkenyl, N,N'-bistriazole (PROVISIO	PMN; S	ACTIVE
Substituted acrylic acid maleic anhydrid	PMN; XU	ACTIVE
Isocyanate polymer, amine blocked	PMN; XU	ACTIVE
Isocyanate polymer, amine blocked (PR	PMN; XU	ACTIVE
Isocyanate polymer, amine blocked (PR	PMN; XU	ACTIVE
Aliphatic urethane acrylate (PROVISION	PMN	ACTIVE
Fluoroalkyl acrylate copolymer (PROVIS	PMN; 5E	ACTIVE
Fatty acids, C16-18 and C18-unsatd., po	PMN; XU	ACTIVE
Fatty acids, polymers with an aromatic	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyalkyleneglycol, reaction products w	PMN; XU	ACTIVE
Formaldehyde, reaction products with	PMN; S	ACTIVE
Formaldehyde, reaction products with	PMN; XU	ACTIVE
Metal phosphinate (PROVISIONAL)	PMN	ACTIVE
Acrylate, polymer with aromatic vinyl	PMN; XU	ACTIVE
Polymer of acrylamido alkyl propane su	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Hydrophobically modified cationic poly	PMN; XU	ACTIVE
Formaldehyde, polymer with 2-(chloro	PMN; XU	ACTIVE
Acrylic based copolymer (PROVISIONAL	PMN; XU	ACTIVE
Naphthalenesulfonic acid, [(chloro-met	PMN	ACTIVE
Naphthalenesulfonic acid, [(chloro-met	PMN	ACTIVE
Benzenesulfonic acid, 2-[[2,7-dihydro-3-	PMN	ACTIVE
Copper, phthalic anhydride-2,3-pyridine	PMN	ACTIVE
Polymer of aliphatic cyclic methacrylic a	PMN; XU	ACTIVE
Alkyl acrylic acid, polymer with alkyl acr	PMN; XU	ACTIVE
Organohalocarboxylate (PROVISIONAL)	PMN	ACTIVE
Diorganotrithiocarbonate (PROVISIONA	PMN	ACTIVE
2-Propenoic acid, 2-methyl-, C12-15-br	PMN; XU	ACTIVE
Unsaturaded polyester polyol (PROVISI	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2656	P090627	253271	UID-2023-0004	20301026
2657	P090630	232838		
2658	P090633	268043		
2659	P090637	238450		
2660	P090641	271091		
2661	P090642	255335		
2662	P090642	246992		
2663	P090644	266332		
2664	P090644	244305		
2665	P090645	278978	UID-2016-0002	20260803
2666	P090645	265259	UID-2016-0002	20260803
2667	P090646	256714		
2668	P090647	239680	UID-2018-0016	20271228
2669	P090648	246516		
2670	P090649	275833		
2671	P090650	273939		
2672	P090653	256065		
2673	P100006	248250		
2674	P100007	242729		
2675	P100008	252041		
2676	P100009	236352		
2677	P100010	257682		
2678	P100014	203624	UID-2021-0001	20310115
2679	P100021	232930		
2680	P100023	279766		
2681	P100030	247597		
2682	P100047	235644		
2683	P100050	264325		
2684	P100053	258798		
2685	P100065	256601	UID-2023-0004	20301026
2686	P100069	241259		
2687	P100070	279711		
2688	P100072	272561		
2689	P100075	237902		
2690	P100077	240449		
2691	P100078	250103		
2692	P100081	241862		
2693	P100096	265931		
2694	P100097	257115		
2695	P100098	274294		
2696	P100100	270394	UID-2023-0005	20301026
2697	P100112	278218		
2698	P100127	247962	UID-2021-0001	20310126
2699	P100132	267653		
2700	P100136	231357		

GenericName	FLAG	ACTIVITY
Polyalkylene amine, polymer with polye	PMN; XU	ACTIVE
Silane derivative (PROVISIONAL)	PMN	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Substituted 29H,31H-phthalocyaninato	PMN	ACTIVE
Acrylate (PROVISIONAL)	PMN	ACTIVE
Acrylate (PROVISIONAL)	PMN	ACTIVE
Substituted alkyl phosphate ester (PRO	PMN; 5E	ACTIVE
Substituted alkyl phosphate ester (PRO	PMN; 5E	ACTIVE
Substituted alkyl phosphate ester, amm	PMN; 5E	ACTIVE
Substituted alkyl phosphate ester, amm	PMN; 5E	ACTIVE
Aromatic dicarboxylic acid, polymer wit	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Dimer fatty acid based polyester polyet	PMN; XU	ACTIVE
2,5-Furandione, polymer with alkene, al	PMN; XU	ACTIVE
Dimer fatty acid based polyester polyur	PMN; XU	ACTIVE
Alkyl-dihydro-dialkyl-benzoxazine (PRO	PMN	ACTIVE
Aliphatic alcohol, polymer with 1,3-diis	PMN; XU	ACTIVE
Distillates (petroleum) light thermal cra	PMN	ACTIVE
Distillates (petroleum) light thermal cra	PMN	ACTIVE
Diglycidylaniline (PROVISIONAL)	PMN; S	ACTIVE
Fatty acid, polymer with alkenyl alcohol	PMN; XU	ACTIVE
Quino[2,3-b)acridine-7,14-dione, 2,9-di	PMN	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	ACTIVE
Benezenesulfonic acid, 4-amino, azo pig	PMN	ACTIVE
Isocyanic acid, polymethylenepolyphen	PMN; XU	ACTIVE
Alkenoic acid, 2-methyl-, 2-oxiranylmet	PMN; S	ACTIVE
Amine salts of fatty acids (PROVISIONAL	PMN	ACTIVE
Halogenated aromatic amine (PROVISI	PMN; S	ACTIVE
Polyether modified polyurea (PROVISIO	PMN; XU	ACTIVE
Alkyl acrylate, polymer with aliphatic ac	PMN; XU	ACTIVE
Acrylate, polymer with aliphatic acid vin	PMN; XU	ACTIVE
Substituted oxidized piperidinyl derivati	PMN	ACTIVE
Brominated aromatic polyether polyest	PMN; XU	ACTIVE
Linear hydroxy functional polyester (PR	PMN; XU	ACTIVE
Capped polyurethane adduct (PROVISIO	PMN; XU	ACTIVE
Phenol, polymer with formaldehyde, gl	PMN; XU	ACTIVE
Aminated epoxy salt (PROVISIONAL)	PMN; XU	ACTIVE
Aminated epoxy salt (PROVISIONAL)	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, polymer w	PMN; XU	ACTIVE
Polyester amine compound (PROVISIO	PMN; XU	ACTIVE
Benzene dicarboxylic acid, polyester wit	PMN; XU	ACTIVE
Blocked isocyanate crosslinker (PROVISI	PMN	ACTIVE
Aromatic hydrocarbon (PROVISIONAL)	PMN	ACTIVE
Butanoic acid, 3-mercapto-, 1,1'-[2,2-bi	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2701	P100136	251537		
2702	P100137	253726	UID-2018-0020	20280206
2703	P100138	258856		
2704	P100139	268269		
2705	P100140	237946		
2706	P100144	232010		
2707	P100147	279006		
2708	P100152	247928		
2709	P100160	270532		
2710	P100165	253806		
2711	P100170	242285		
2712	P100180	235257		
2713	P100181	250056		
2714	P100182	254570		
2715	P100203	185898	UID-2018-0000	20280101
2716	P100204	236227		
2717	P100205	259279		
2718	P100209	258210		
2719	P100210	250705		
2720	P100211	268974		
2721	P100212	253544		
2722	P100213	267891		
2723	P100215	205211		
2724	P100222	277000		
2725	P100233	270032		
2726	P100244	260505		
2727	P100258	273224		
2728	P100259	239099		
2729	P100264	263366		
2730	P100269	279824		
2731	P100274	238790		
2732	P100284	264734	UID-2016-0023	20261028
2733	P100290	230774	UID-2016-0021	20261027
2734	P100294	237811		
2735	P100302	271693	UID-2016-0003	20260810
2736	P100316	261428	UID-2020-0010	20310713
2737	P100317	274421	UID-2016-0019	20260930
2738	P100318	258630		
2739	P100323	272389		
2740	P100324	250987		
2741	P100333	267777		
2742	P100334	245160		
2743	P100335	246607		
2744	P100337	250818		
2745	P100338	272436		

GenericName	FLAG	ACTIVITY
Butanoic acid, 3-mercapto-, 1,1'-[2-(hyd	PMN; S	ACTIVE
Substituted polyethyleneimine (PROVIS	PMN	ACTIVE
Long chain alkylacrylate, homopolymer	PMN; XU	ACTIVE
Long chain alkylacrylate, homopolymer	PMN; XU	ACTIVE
Urethane modified epoxy resin (PROVIS	PMN; XU	ACTIVE
Methyl-phenyl silicone resin with alkox	PMN; XU	ACTIVE
Alkoxylated alkylamine (PROVISIONAL)	PMN; XU	ACTIVE
Phosphated polyalkoxylate (PROVISION	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Glycols, .alpha.,.omega.-,C4-6, polymer	PMN; XU	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Alkanediamines polymer with 1,6-diisoc	PMN; XU	ACTIVE
Cyclohexane dialdehyde polymer with p	PMN; XU	ACTIVE
Aromatic isocyanate reaction product	PMN; XU	ACTIVE
Hexanedioic acid, polymer with alkaned	PMN; XU	ACTIVE
Acrylate capped polyurethane oligomer	PMN; XU	ACTIVE
Polyphthalazinone ether nitrile ketone (	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
1,4-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Silane modified polymer (PROVISIONAL	PMN; XU	ACTIVE
Alkyltin halide (PROVISIONAL)	PMN; S	ACTIVE
Monoalkylaryl alkoxylate (PROVISIONA	PMN; XU	ACTIVE
Epoxy modified polyurethane prepolym	PMN; XU	ACTIVE
Sulfonated heteropolycycle (PROVISION	PMN	ACTIVE
Sulfonated heteropolycycle (PROVISION	PMN	ACTIVE
Methacrylate ester of fatty alcohol alko	PMN; XU	ACTIVE
Polymer of aromatic dicarboxylic acid a	PMN; XU	ACTIVE
1,1'-Methylenebis[isocyanatobenzene],	PMN; XU	ACTIVE
Aromatic boron ester salt (PROVISIONA	PMN	ACTIVE
Methacrylate terminated polyester (PR	PMN; S	ACTIVE
Unsaturated urethane acrylate (PROVIS	PMN; XU	ACTIVE
Fatty acid amine salt (PROVISIONAL)	PMN	ACTIVE
Perfluoroalkyl acrylate (PROVISIONAL)	PMN; 5E	ACTIVE
Fluoroalkyl acrylate copolymer (PROVIS	PMN; 5E	ACTIVE
Propylene oxide ligand (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl methacrylate polymer with branc	PMN; XU	ACTIVE
Urea, N,N'-(methyl-1,3-phenylene)bis[N	PMN; S	ACTIVE
1,4:3,6-Dianhydrohexitol-, reaction pro	PMN	ACTIVE
Benzoic acid, (acryloxy)alkoxy-, 1,1'-(m	PMN	ACTIVE
Polyester type urethane resin (PROVISI	PMN; XU	ACTIVE
Methacrylated polyester oligomer (PRO	PMN; XU	ACTIVE
2-Propenoic acid, polymer with .alpha.-	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2746	P100339	259597		
2747	P100341	234696		
2748	P100343	278763		
2749	P100346	275537		
2750	P100351	254638		
2751	P100352	278423		
2752	P100357	277862		
2753	P100359	234969		
2754	P100361	238654	UID-2016-0019	20261011
2755	P100362	232496	UID-2016-0019	20261011
2756	P100363	250227	UID-2016-0019	20261011
2757	P100364	245615	UID-2016-0023	20261028
2758	P100367	278127		
2759	P100368	245080		
2760	P100374	268510		
2761	P100375	276256		
2762	P100385	266296		
2763	P100389	269706		
2764	P100392	279039		
2765	P100394	277362	UID-2020-0006	20301223
2766	P100395	252983	UID-2016-0013	20261024
2767	P100396	208447		
2768	P100397	202870		
2769	P100398	239022	UID-2023-0005	20301026
2770	P100399	277486	UID-2023-0006	20301026
2771	P100400	257104	UID-2023-0004	20301026
2772	P100401	279368	UID-2023-0005	20301026
2773	P100406	257897	UID-2018-0023	20280912
2774	P100409	231631		
2775	P100412	264961		
2776	P100418	270725		
2777	P100426	252278		
2778	P100430	254912		
2779	P100432	273111		
2780	P100435	277942		
2781	P100438	184759	UID-2020-0009	20300107
2782	P100442	251968		
2783	P100443	270554		
2784	P100445	260652		
2785	P100449	269353		
2786	P100456	230843		
2787	P100461	258050	UID-2018-0015	20271226
2788	P100462	249128		
2789	P100470	243562	UID-2016-0028	20261030
2790	P100471	262885	UID-2023-0006	20301026

GenericName	FLAG	ACTIVITY
2-Propenoic acid, polymer with .alpha.-	PMN; XU	ACTIVE
Polyether polycarbodimide (PROVISION	PMN; XU	ACTIVE
Substituted cyclomethacrylate	PMN; S	ACTIVE
Copper, phthalic anhydride-2,3-pyridine	PMN	ACTIVE
Modified acrylonitrile, butadiene polym	PMN; XU	ACTIVE
Benzene, isocyanatoalkyl-, polymer wit	PMN; XU	ACTIVE
Zinc alkyl dithiophosphate (PROVISION	PMN	ACTIVE
Heterocyclic salt (PROVISIONAL)	PMN	ACTIVE
Alkyl substituted phenol (PROVISIONAL)	PMN; S	ACTIVE
Alkyl substituted bis-phenol (PROVISIO	PMN; S	ACTIVE
Aromatic bisphosphite (PROVISIONAL)	PMN	ACTIVE
Bisphospite nickel cyanoalkyl complex (	PMN; S	ACTIVE
Carbon black derived from the pyrolysis	PMN; S; 5E	ACTIVE
Epoxy-arylamine polymer (PROVISIONA	PMN; XU	ACTIVE
Modified polyalkylene polyamine react	PMN; XU	ACTIVE
Dimer fatty acid based polyester polyur	PMN; XU	ACTIVE
Phosphonic acid, P,P'-[[(4-substituted)a	PMN	ACTIVE
Amino acid, N-(2-aminoalkyl)-, salt(1:1),	PMN; XU	ACTIVE
Dispersion copolymer of styrene-butadi	PMN; XU	ACTIVE
Aromatic carboxylic acid salt (PROVISIO	PMN	ACTIVE
Aromatic carboxylic acid salt (PROVISIO	PMN	ACTIVE
5,7-Bis(1,1-dimethylethyl)-3-[4-(2-hydr	PMN	ACTIVE
Polyester homopolymer, 2-[4-[5,7-bis(1	PMN; XU	ACTIVE
Amine neutralized polyacrylic acid (PRO	PMN; XU	ACTIVE
2-Propenoic acid, alkyl eter, telomer wi	PMN; XU	ACTIVE
2-(Dimethylamino)ethyl methyl-2-prop	PMN; XU	ACTIVE
Styrene, copolymer with acrylic acid, sa	PMN; S	ACTIVE
Alkene acrylate copolymer (PROVISION	PMN; XU	ACTIVE
Haloalkyl substituted pyridine sulfide (P	PMN	ACTIVE
Alkenoic acid, 2-alkyl-, 2-oxiranylalkyl e	PMN; XU	ACTIVE
Aromatic dicarboxylic acid, polmyer wit	PMN; XU	ACTIVE
Halo substituted sulfamidylbenzyluracil	PMN; S	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylated aliphatic polyurethane (PROV	PMN; XU	ACTIVE
Substituted anthraquinone derivative (	PMN	ACTIVE
2-Propenoic acid, homopolymer, ester	PMN; XU	ACTIVE
1,4-Butanediol, polymer with 1,1'-meth	PMN; XU	ACTIVE
Carbomonocyclic dicarboxylic acid, poly	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, monoester	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Alkenes, polymer with anhydride esters	PMN; XU	ACTIVE
Polyalkylene carbonatediol (PROVISION	PMN; XU	ACTIVE
Isocyanate functional polyester urethan	PMN; XU	ACTIVE
Fluoro modified, polyether modified an	PMN; S; 5E	ACTIVE
Fluoro modified, polyether modified po	PMN; S; 5E	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2791	P100472	256372	UID-2023-0005	20301026
2792	P100477	278569		
2793	P100484	243595		
2794	P100485	238096	UID-2020-0005	20301201
2795	P100488	246947		
2796	P100496	275764		
2797	P100501	269637	UID-2016-0010	20260929
2798	P100505	233364		
2799	P100516	253168		
2800	P100522	275173		
2801	P100523	267948		
2802	P100528	273575		
2803	P100529	257717		
2804	P100531	265737		
2805	P100536	230274	UID-2023-0006	20301026
2806	P100546	259553	UID-2016-0031	20310629
2807	P100557	263720		
2808	P100561	253511		
2809	P100562	239113		
2810	P100564	276416		
2811	P100568	243415		
2812	P100570	272356		
2813	P100574	260709	UID-2023-0005	20301026
2814	P100575	272696		
2815	P100576	230490		
2816	P100578	235155		
2817	P100579	253000		
2818	P100586	240858		
2819	P100587	234674		
2820	P100589	261520		
2821	P100592	246414		
2822	P110001	244838		
2823	P110010	239077	UID-2018-0015	20271228
2824	P110011	278365		
2825	P110016	250283		
2826	P110017	277704		
2827	P110019	268065		
2828	P110020	251913	UID-2016-0013	20261027
2829	P110048	249559	UID-2019-0010	20290606
2830	P110051	257886		
2831	P110053	274023		
2832	P110055	243937		
2833	P110056	253920		
2834	P110057	232009		
2835	P110058	241362		

GenericName	FLAG	ACTIVITY
Fluoro modified, polyether modified po	PMN; S; 5E	ACTIVE
Inorganic carbonate reaction products	PMN; XU	ACTIVE
Esterified polymer of styrene, maleic an	PMN; XU	ACTIVE
Alkyl methacrylates, polymer with subs	PMN; S; 5E	ACTIVE
2-Propanol, 1,1'-[[3-(dimethylamino)pr	PMN; XU	ACTIVE
Poly acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Substituted pyridone (PROVISIONAL)	PMN; S	ACTIVE
Alkoxylated polymer, alkyl ether, alken	PMN; XU	ACTIVE
Alkanoic acid ester, polymers with alka	PMN; XU	ACTIVE
Polymer with aromatic polycarboxylic a	PMN; XU	ACTIVE
Fluorinated alkylsulfonamido acrylate c	PMN; 5E	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Copolymer containing phosphoric, sulfo	PMN; XU	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Modified lithium iron phosphate	PMN; S; 5E	ACTIVE
Aromatic polyester (PROVISIONAL)	PMN; XU	ACTIVE
Polyether urethane alkoxyalkyl silane m	PMN; XU	ACTIVE
Alkyl methacrylates, polymer with alkyl	PMN; XU	ACTIVE
Maleated fatty oil, substituted alkanoic	PMN; XU	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	ACTIVE
Polyester (PROVISIONAL)	PMN; XU	ACTIVE
Polyisocyanate, reation product with p	PMN; XU	ACTIVE
Methacrylic acid polymer with isoalkyl	PMN; XU	ACTIVE
Alkyloxypropyliminodipropionic acid, m	PMN	ACTIVE
Alkylenealkanedioic acid, polymer with	PMN; XU	ACTIVE
Aromatic isocyanate, polymer with alko	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Dibasic acid ester (PROVISIONAL)	PMN	ACTIVE
Fatty acids, polymers with substituted c	PMN; XU	ACTIVE
Aromatic polyisocyanate, aliphatic poly	PMN; XU	ACTIVE
Fatty acid modified polyester aliphatic	PMN; XU	ACTIVE
Polyol blocked cycloaliphatic amine pol	PMN; XU	ACTIVE
Adipic acid, polymer with benzenepolyc	PMN; XU	ACTIVE
Aromatic diacid, polymer with polyol, al	PMN; XU	ACTIVE
Mercapto silane ester of silica (PROVISI	PMN	ACTIVE
Alkenyl dicarboxylamide (PROVISIONAL	PMN	ACTIVE
Diethylene glycol, polymer with diisocy	PMN; S; 5E	ACTIVE
Amino methacrylate copolymer (PROVI	PMN; XU	ACTIVE
Substituted alkanoic acid, polymer with	PMN; XU	ACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	ACTIVE
Aliphatic urethane acrylate polymer (PR	PMN; XU	ACTIVE
Aliphatice urethane acrylate polymer (P	PMN; XU	ACTIVE
Aromatic diol, diaryl carboxylate (PROV	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2836	P110059	269546		
2837	P110060	270225	UID-2018-0009	20280913
2838	P110061	242865		
2839	P110062	278809		
2840	P110065	267073		
2841	P110074	277828		
2842	P110076	264234		
2843	P110077	250943		
2844	P110079	272470		
2845	P110080	194504	UID-2019-0003	20290607
2846	P110084	255051		
2847	P110085	265453	UID-2016-0015	20260811
2848	P110086	276858	UID-2016-0015	20260811
2849	P110087	254649	UID-2016-0015	20260811
2850	P110088	204230	UID-2017-0010	20270706
2851	P110089	221637	UID-2017-0010	20270706
2852	P110090	198619		
2853	P110091	277420		
2854	P110094	278434		
2855	P110106	231551		
2856	P110108	259984		
2857	P110109	257295		
2858	P110113	279120		
2859	P110115	244145		
2860	P110122	278536		
2861	P110123	270736	UID-2023-0006	20301026
2862	P110127	235291		
2863	P110132	255302	UID-2023-0005	20301026
2864	P110136	244474		
2865	P110139	186404		
2866	P110143	269648	UID-2023-0003	20301008
2867	P110145	258903	UID-2023-0003	20301008
2868	P110149	272061		
2869	P110151	244805		
2870	P110155	232145	UID-2019-0005	20290920
2871	P110164	234107		
2872	P110166	240314		
2873	P110167	254707		
2874	P110169	232429		
2875	P110190	242832		
2876	P110199	268907		
2877	P110203	248192	UID-2016-0026	20261031
2878	P110205	263628		
2879	P110206	254490		
2880	P110207	247995		

GenericName	FLAG	ACTIVITY
Trialkylsilyl acrylate copolymer (PROVIS	PMN; XU	ACTIVE
Methylenebis[isocyanatobenzene], poly	PMN; S	ACTIVE
Reaction product of substituted naphth	PMN	ACTIVE
Aromatic hydrogenated poly alkyldiene	PMN	ACTIVE
Alkyl methacrylate (PROVISIONAL)	PMN	ACTIVE
Glyceryl polypropylene glycol ether pol	PMN; XU	ACTIVE
Propanoic acid, 3-hydroxy-2-(hydroxym	PMN; XU	ACTIVE
Benzenedicarboxylic acid, polymer with	PMN; XU	ACTIVE
Polyester, polymer with 2-ethyl-2-(hydr	PMN; XU	ACTIVE
Polyether, .alpha.-hydro-.omega.-hydro	PMN; XU	ACTIVE
Epoxylated nitrile rubber (PROVISIONAL	PMN; XU	ACTIVE
Polyfluoroalkylproponic acid ethyl ester	PMN; 5E	ACTIVE
Polyfluoroalkyl phosphoric acid (PROVIS	PMN; 5E	ACTIVE
Polyfluoroalkyl phosphoric acid salt (PR	PMN; 5E	ACTIVE
Polyfluoroalkyl phosphoric acid salt (PR	PMN; 5E	ACTIVE
Polyfluoroalkyl phosphoric acid salt (PR	PMN; 5E	ACTIVE
3-[4-[2-(Acetyloxy)ethoxy]phenyl]-5,7-b	PMN	ACTIVE
Fluorinated acrylic alkylamino copolym	PMN; 5E	ACTIVE
2-Naphthalenecarboxylic acid, substitut	PMN	ACTIVE
Unsaturated fatty acids, amides with po	PMN; S	ACTIVE
Substituted alkanoic acid, polymer with	PMN; XU	ACTIVE
Substituted alkyl homopolymer, substit	PMN; XU	ACTIVE
Heteromonocycle, 4-methyl-, 4-oxide,	PMN	ACTIVE
MDI modified polyalkylene glycol adipa	PMN; S	ACTIVE
Polyalkylene glycol methyl-2-propenoat	PMN; XU	ACTIVE
Hydroxyalkyl methacrylate, reaction pr	PMN; XU	ACTIVE
Epoxidized fatty acids, unsatd., Me este	PMN; XU	ACTIVE
Polyether urethane (PROVISIONAL)	PMN; XU	ACTIVE
Polyether polyester polyurethane adhe	PMN; XU	ACTIVE
Alkylene oxide adducts with glycerin (P	PMN	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate function polyester urethane	PMN; XU	ACTIVE
N-Sulfoalkyl-aminocarbonylalkenyl, pol	PMN; XU	ACTIVE
Polymer substituted anthraquinone der	PMN	ACTIVE
2-Propenoic acid, 2-methyl-, 2-aminoal	PMN; XU	ACTIVE
Fatty acids, esters with polyalkylene gly	PMN; XU	ACTIVE
Aromatic isocyanate polymer with alkyl	PMN; XU	ACTIVE
Alkyl aryl substituted pyrrolo benzotriaz	PMN	ACTIVE
Dialdehyde, reaction products with hyd	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Perfluoroalkylethyl methacrylate copol	PMN; S; 5E	ACTIVE
Polyalkene, maleated potassium salts (	PMN; XU	ACTIVE
Bisaryl iodonium salt (PROVISIONAL)	PMN	ACTIVE
Substituted aromatic borate salt (PROVI	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2881	P110218	234118		
2882	P110219	258936		
2883	P110223	246492		
2884	P110224	301758		
2885	P110227	266729		
2886	P110228	262250	UID-2016-0001	20260715
2887	P110229	240472		
2888	P110232	274090		
2889	P110233	258130		
2890	P110240	239577		
2891	P110242	301587	UID-2021-0004	20310803
2892	P110243	201286		
2893	P110245	258481		
2894	P110247	257911		
2895	P110248	231711		
2896	P110251	252267		
2897	P110258	252585		
2898	P110259	275480		
2899	P110266	228025	UID-2017-0007	20271114
2900	P110275	231539		
2901	P110277	233046		
2902	P110278	279244		
2903	P110284	232587		
2904	P110285	243324		
2905	P110298	277282		
2906	P110299	243619		
2907	P110300	275559		
2908	P110305	263559		
2909	P110306	278876		
2910	P110308	279528		
2911	P110309	278923	UID-2016-0012	20261013
2912	P110311	300073	UID-2020-0001	20300402
2913	P110313	224590		
2914	P110314	270612	UID-2016-0012	20261013
2915	P110317	255448		
2916	P110319	260663	UID-2023-0006	20301026
2917	P110322	260743		
2918	P110324	253317		
2919	P110326	275695		
2920	P110333	246652		
2921	P110344	241486		
2922	P110345	268145		
2923	P110346	233411		
2924	P110348	278149		
2925	P110356	236103		

GenericName	FLAG	ACTIVITY
Benzenedioic acid, polymer with alkane	PMN; XU	ACTIVE
Alkyl acrylate, polymer with alkyl acryla	PMN; XU	ACTIVE
Substituted tris-phenyl thiophenyl-sulfo	PMN	ACTIVE
Propane, fluoro-substituted-3-(1,1,2,2-t	PMN; S; 5E	ACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Benzaldehyde, reaction products with p	PMN	ACTIVE
Polyester, polymer with 1,4-butanediol,	PMN; XU	ACTIVE
Methacrylated functional polydimethyl	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	ACTIVE
Polyether polyester epoxide (PROVISIO	PMN; XU	ACTIVE
Bicycloolefinic hydroxy ester	PMN	ACTIVE
Alkanedioic acid polymer with alkanedi	PMN; XU	ACTIVE
Alkoxylate polymer, mono(alkenyl) eth	PMN; XU	ACTIVE
Perfluoroalkylethyl methacrylate copol	PMN; S; 5E	ACTIVE
Rosin, polymer with ethylene glycol, pr	PMN; XU	ACTIVE
Cycloaliphatic anhydride polymer with	PMN; XU	ACTIVE
Epoxy and isocyanate modified aliphati	PMN; XU	ACTIVE
Polyether polyester polyurethane adhe	PMN; XU	ACTIVE
Polypentaerythritol, mixed esters with s	PMN; XU	ACTIVE
Hydroxy alkyl alkyl acrylate, polymer wi	PMN; XU	ACTIVE
Modified acrylonitrile, butadiene polym	PMN; XU	ACTIVE
Heteromonocycle, polymer with disubs	PMN; XU	ACTIVE
Oleyl acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acid anhydride, polymer with aromatic	PMN; XU	ACTIVE
Ethoxylated epoxy amine polymer (PRO	PMN; XU	ACTIVE
Polypropylene glycol, epoxy amine poly	PMN; XU	ACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Polyester diol (PROVISIONAL)	PMN; XU	ACTIVE
Tertiary amine acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Hexanedioic acid, polymer with polyeth	PMN; S	ACTIVE
Hexanedioic acid, polymer with .alpha.-	PMN; S	ACTIVE
Hexanedioic acid, polymer with .alpha.-	PMN; S	ACTIVE
Hexanedioic acid, polymer with .alpha.-	PMN; S	ACTIVE
Formaldehyde, reaction products with	PMN; XU	ACTIVE
Polyester polyether urethane block cop	PMN; XU	ACTIVE
Siloxanes and silicones, methyl alkyl, po	PMN; XU	ACTIVE
Siloxanes and silicones, methyl alkyl, po	PMN; XU	ACTIVE
Glycerylether (PROVISIONAL)	PMN	ACTIVE
Hexanedioic acid polymer with aliphatic	PMN; S	ACTIVE
Methanimidamide polyaromatic hetero	PMN	ACTIVE
Heterocyclic imidazolium ionic salt (PR	PMN	ACTIVE
Halogenated aromatic heterocyclic imid	PMN	ACTIVE
Sodium aluminate modified (PROVISIO	PMN	ACTIVE
Alkoxysilyl polyether prepolymer (PROV	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2926	P110357	235064		
2927	P110359	251286		
2928	P110360	238541		
2929	P110364	248910		
2930	P110365	269513		
2931	P110368	265635		
2932	P110372	238347		
2933	P110373	277588		
2934	P110375	238369		
2935	P110383	258629		
2936	P110384	239260	UID-2016-0011	20261007
2937	P110390	265486		
2938	P110391	269682	UID-2023-0006	20301026
2939	P110393	236921	UID-2018-0015	20271228
2940	P110405	248932	UID-2023-0006	20301026
2941	P110406	248169		
2942	P110408	251344		
2943	P110409	255711		
2944	P110415	275593		
2945	P110424	229459	UID-2016-0008	20260919
2946	P110425	237606		
2947	P110426	251060		
2948	P110427	267835		
2949	P110428	260221		
2950	P110429	257240		
2951	P110430	255506		
2952	P110431	241215		
2953	P110433	254230		
2954	P110434	249719		
2955	P110445	256145		
2956	P110446	250045		
2957	P110447	266490		
2958	P110449	265500		
2959	P110453	239237		
2960	P110468	271375		
2961	P110484	259655		
2962	P110485	268985	UID-2018-0015	20271226
2963	P110486	232065	UID-2018-0015	20271226
2964	P110487	259633		
2965	P110488	267562	UID-2018-0015	20271226
2966	P110489	265248	UID-2018-0015	20271226
2967	P110501	256623		
2968	P110502	241384		
2969	P110506	279391		
2970	P110507	272492		

GenericName	FLAG	ACTIVITY
Polycarbonate type urethane resin (PR	PMN; XU	ACTIVE
Fatty acids polymers with alkanoic acid,	PMN; XU	ACTIVE
Quaternized polyvinylimidazole (PROVI	PMN; XU	ACTIVE
Alkanediol, polymer with 1,1'-methylen	PMN; XU	ACTIVE
Tall oil acids, reaction products with dia	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Polyester urethane (PROVISIONAL)	PMN; XU	ACTIVE
1,1'-Methylenebis[isocyanatobenzene],	PMN; XU	ACTIVE
MDI modified dicarboxylic acid polymer	PMN; XU	ACTIVE
Calcium alkyl salicylate (PROVISIONAL)	PMN	ACTIVE
Fluorinated alkylsulfonamidol urethane	PMN; S; 5E	ACTIVE
2-Propenoic acid, 2-methyl, alkyl ester,	PMN; XU	ACTIVE
Polyether phosphate (PROVISIONAL)	PMN; XU	ACTIVE
Waterborne aliphatic polyurethane (PR	PMN; XU	ACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.	PMN; XU	ACTIVE
Reaction product of ethoxylated alcoho	PMN; XU	ACTIVE
Polycarbodiimide modified diisocyanat	PMN; 5E	ACTIVE
Multifunctional polycarbodiimide (PRO	PMN; XU	ACTIVE
Hydrogenated tallow alkyl amine polym	PMN; XU	ACTIVE
Alkenoyloxy arylphenone	PMN; S	ACTIVE
Poly(3-hydroxybutyrate-co-3-hydroxyh	PMN; XU	ACTIVE
Poly(3-hydroxybutyrate-co-3-hydroxyh	PMN; XU	ACTIVE
Poly(3-hydroxybutyrate-co-3-hydroxyh	PMN; XU	ACTIVE
Poly(3-hydroxybutyrate-co-3-hydroxyh	PMN; XU	ACTIVE
Poly(3-hydroxybutyrate-co-3-hydroxyh	PMN; XU	ACTIVE
Poly(3-hydroxybutyrate-co-3-hydroxyh	PMN; XU	ACTIVE
Poly[oxyalkylenediyl, .alpha.-hydro-.om	PMN; XU	ACTIVE
Substituted amino polymer, with substi	PMN; XU	ACTIVE
Cashew, nutshell liq., polymer with aryl	PMN; XU	ACTIVE
Polyalkyacrylate copolymer (PROVISIO	PMN; XU	ACTIVE
Carbopolycycle-bis(diazonium), dihalo,	PMN	ACTIVE
Polyetheramine (PROVISIONAL)	PMN; S	ACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane polymer of 1,1'-methylen	PMN; XU	ACTIVE
Polyether amine derivative (PROVISION	PMN; XU	ACTIVE
Perfluoroalkyl substituted alkyl sulfonat	PMN; S; 5E	ACTIVE
Polyoxyalkylene ether, polymer with ali	PMN; S	ACTIVE
Alkyl substituted alkanediol polymer wi	PMN; S	ACTIVE
Polyfluorinated alkyl polyamide	PMN; S; 5E	ACTIVE
Aliphatic diisocyanate, homopolymer, a	PMN; S	ACTIVE
Aliphatic diisocyanate polymer with alk	PMN; S	ACTIVE
Alkyldioic acid, polymer with alkyl acryl	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyaminoamide (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer with polyethyleneamin	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
2971	P110508	247973		
2972	P110509	272038	UID-2016-0018	20260930
2973	P110526	248589	UID-2016-0009	20260920
2974	P110533	263093		
2975	P110534	245535		
2976	P110536	237617		
2977	P110537	261199		
2978	P110539	270372		
2979	P110543	263435		
2980	P110544	243868		
2981	P110550	268087		
2982	P110551	233784		
2983	P110552	230616		
2984	P110555	257591		
2985	P110556	272890		
2986	P110557	269604		
2987	P110561	270598	UID-2020-0010	20310628
2988	P110566	278898		
2989	P110571	245488		
2990	P110586	273768		
2991	P110587	269411		
2992	P110589	254774		
2993	P110590	258209		
2994	P110591	253715		
2995	P110592	239920	UID-2023-0009	20301030
2996	P110595	301883	UID-2023-0001	20330228
2997	P110596	247279	UID-2016-0016	20260826
2998	P110605	279948		
2999	P110607	241000	UID-2016-0020	20261026
3000	P110613	278661		
3001	P110617	252552		
3002	P110618	267233		
3003	P110619	243062		
3004	P110620	252541		
3005	P110623	233091		
3006	P110629	240609		
3007	P110633	238983		
3008	P110638	266569		
3009	P110646	258196	UID-2020-0013	20280206
3010	P110648	253420		
3011	P110649	276563		
3012	P110660	247382		
3013	P110662	230434		
3014	P110663	240358		
3015	P120001	260914		

GenericName	FLAG	ACTIVITY
Heterocyclic-nitrogen containing acrylic	PMN; XU	ACTIVE
Ethylene-tetrafluoroethylene copolyme	PMN; 5E	ACTIVE
Partially fluorinated alkyl betaine (PRO	PMN; S; 5E	ACTIVE
Polyfluorinated alkyl thio polyacrylamid	PMN; S; 5E	ACTIVE
Polyfluorinated alkyl thio polyacrylic aci	PMN; S; 5E	ACTIVE
Acetate modified quaternary aminosilo	PMN; XU	ACTIVE
Pyrazole azo thiadiazole derivative (PR	PMN	ACTIVE
Acrylic polymer with polymerized organ	PMN; XU	ACTIVE
Polyfluorinated alkyl quaternary ammo	PMN; S; 5E	ACTIVE
(Arylazosubstituted)heteroarylazopyridi	PMN	ACTIVE
N-Coco alkyltrimethylenedi-, polymers	PMN; XU	ACTIVE
N-Coco alkyltrimethylenedi-, polymers	PMN; XU	ACTIVE
Polyamino-amide, sulfate salt (PROVISI	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, 1,1-dimeth	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, polymer w	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, 2-hydroxy	PMN; S; 5E	ACTIVE
Tetrafluoroethylene chlorotrifluoroethy	PMN; S; 5E	ACTIVE
Cycloaliphatic polyacid fundtional polye	PMN; XU	ACTIVE
Aryloxy dialkanol (PROVISIONAL)	PMN	ACTIVE
Substituted phthalocyanine derivative (	PMN	ACTIVE
Substituted benzimidazol sulfonic acid a	PMN	ACTIVE
Copolymer of vinylalkanoates and alken	PMN; XU	ACTIVE
Alkyl acrylate, (alkylamino)alkyl ester, t	PMN; XU	ACTIVE
Isophorone diisocyanate terminated po	PMN; S	ACTIVE
2-Substituted phthalic acid ester (PROVI	PMN	ACTIVE
Acrylic copolymer with sodium phosphi	PMN; XU	ACTIVE
Hexanedioic acid, compd. with polyalky	PMN	ACTIVE
2-Propenoic acid, 2-methyl-, polymer w	PMN; XU	ACTIVE
Polyaromatic organophosphorus comp	PMN; S; 5E	ACTIVE
Vinyl polymer grafted alkyl methacrylat	PMN; XU	ACTIVE
Substituted xanthene derivative (PROVI	PMN	ACTIVE
Substituted sulfo-anthraquinone deriva	PMN	ACTIVE
Amino acid, carboxyalkyl, alkylsulfonate	PMN; S	ACTIVE
Amino acid, carboxyalkyl, alkylsulfonate	PMN; S	ACTIVE
Heteromonocycle, homopolymer, disub	PMN; XU	ACTIVE
Carbodiimide crosslinker (PROVISIONAL	PMN; XU	ACTIVE
Bisalkylidene cycloalkanol, polymers wi	PMN; XU	ACTIVE
Aminocarbonyl ammonio carboxy modi	PMN; XU	ACTIVE
Perfluoroalkylethyl methacrylate copol	PMN; S; 5E	ACTIVE
Substituted carbomonocycle, polymer	PMN; XU	ACTIVE
Substituted carbomonocycle, polymer	PMN; XU	ACTIVE
Copolymer containing phosphonic, sulf	PMN; XU	ACTIVE
MDI terminated polyester polyurethan	PMN; S	ACTIVE
Amides, from C18-unsatd. fatty acids di	PMN	ACTIVE
Aromatic isocyanate, alkyl phenol-block	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3016	P120004	275446		
3017	P120006	253782		
3018	P120007	255733		
3019	P120030	248647	UID-2019-0010	20290606
3020	P120031	274363	UID-2019-0010	20290606
3021	P120032	270770		
3022	P120035	272094		
3023	P120037	248954		
3024	P120043	243186	UID-2023-0006	20301022
3025	P120044	252972		
3026	P120062	249731		
3027	P120062	274045		
3028	P120064	251275		
3029	P120070	190024	UID-2017-0004	20270707
3030	P120072	232430	UID-2018-0008	20280816
3031	P120073	256032	UID-2016-0012	20261013
3032	P120074	257820		
3033	P120084	208721	UID-2018-0002	20280327
3034	P120086	264789		
3035	P120087	262670	UID-2016-0031	20310630
3036	P120090	258878		
3037	P120091	230241		
3038	P120092	259100		
3039	P120100	254729	UID-2016-0023	20261028
3040	P120101	251059		
3041	P120102	253793		
3042	P120112	271397		
3043	P120115	276030		
3044	P120119	275128		
3045	P120124	225231		
3046	P120128	233604		
3047	P120129	275093		
3048	P120135	273519		
3049	P120138	266149		
3050	P120143	267197	UID-2020-0005	20301111
3051	P120144	246481		
3052	P120145	259304		
3053	P120151	271160		
3054	P120152	258027		
3055	P120154	258754		
3056	P120156	224749		
3057	P120157	265135		
3058	P120161	255813		
3059	P120163	278252		
3060	P120165	253179		

GenericName	FLAG	ACTIVITY
Substituted polymeric aromatic amine	PMN; XU	ACTIVE
Alkyldioic acid, polymer with alkyldiol, a	PMN; XU	ACTIVE
Alkyldioic acid, polymer with alkyldiol, .	PMN; XU	ACTIVE
Modified fluorinated acrylate	PMN; S; 5E	ACTIVE
Modified fluorinated acrylate (PROVISI	PMN; S; 5E	ACTIVE
Modified fluorinated acrylate (PROVISI	PMN; S; 5E	ACTIVE
Cobalt iron manganese oxide, carboxyli	PMN; S	ACTIVE
Succinic ahydride, phenol, novolac type	PMN; XU	ACTIVE
2-(Dimethylamino)ethyl methyl-2-prop	PMN; XU	ACTIVE
Multi-wall carbon nanotubes (PROVISIO	PMN; S	ACTIVE
Alkoxylated trimethylsilylated polydime	PMN; XU	ACTIVE
Alkoxylated trimethylsilylated siliconate	PMN	ACTIVE
Mixed metal borate (PROVISIONAL)	PMN; S	ACTIVE
Fatty acids with butanamine (PROVISIO	PMN; S; 5E	ACTIVE
Quaternary ammonium compound (PR	PMN	ACTIVE
Castor oil, polymer with hydrogenated	PMN; S	ACTIVE
Halogenated substituted alkane, potass	PMN	ACTIVE
Acrylic modified polyolefin (PROVISION	PMN; XU	ACTIVE
Polyurethane polymer of 1,1'-methylen	PMN; XU	ACTIVE
Acrylate manufacture byproduct distilla	PMN; S	ACTIVE
Hydrocarbon urethane (PROVISIONAL)	PMN; XU	ACTIVE
Alkylacrylic acid telomer with carboxylic	PMN; XU	ACTIVE
Alkyl acrylate, polymer with alkyl acryla	PMN; XU	ACTIVE
Fatty acids, diesters with dihydroxy bicy	PMN; S	ACTIVE
Substituted carbomonocyclic dicarboxyl	PMN; XU	ACTIVE
Substituted carbomonocyclic dicarboxyl	PMN; XU	ACTIVE
Carboxylic acid, polymer with .alpha.-hy	PMN; XU	ACTIVE
Alkylbenzene sulfonic acid	PMN; S; 5E	ACTIVE
Dodeca(lithium, sodium)-2-[(4-[4-(4-[bi	PMN	ACTIVE
Cyclohexanedicarboxylic acid, dialkyl es	PMN	ACTIVE
Reaction product of [mixture of [polysu	PMN	ACTIVE
Hexa(sodium, lithium)-4-{[substituted-h	PMN	ACTIVE
Ethyleneamines, glycidylethers, formal	PMN; XU	ACTIVE
Hydroxyphenyl fatty acids (PROVISIONA	PMN	ACTIVE
Poly(oxy-1,4-butanediyl), .alpha.-hydro-	PMN; S	ACTIVE
2-Propenoic acid, 2-methyl-, polymer w	PMN; XU	ACTIVE
Styrene acryl copolymer (PROVISIONAL	PMN; XU	ACTIVE
Glycol substituted bicyclic olefin (PROVI	PMN	ACTIVE
Ester substituted bicyclic olefin (PROVIS	PMN	ACTIVE
Alkyl alkaacrylate, polymer with alkyl ac	PMN; XU	ACTIVE
Modified linseed oil esters with polyeth	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
MDI modified polyester with 1,4-butan	PMN; XU	ACTIVE
Organoazo cuprate sulfate sodium salts	PMN	ACTIVE
Alkenylamidoalkylammonium chloride,	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3061	P120169	249311		
3062	P120171	262556		
3063	P120174	257228		
3064	P120175	235097		
3065	P120176	243120		
3066	P120177	276610		
3067	P120184	264029		
3068	P120185	243744		
3069	P120190	229391		
3070	P120193	269988		
3071	P120194	248476		
3072	P120196	235893	UID-2016-0030	20261027
3073	P120203	237015		
3074	P120206	251015		
3075	P120209	234390		
3076	P120212	302148		
3077	P120221	239726		
3078	P120222	279459		
3079	P120226	279460		
3080	P120227	276927		
3081	P120236	237899	UID-2023-0007	20301022
3082	P120240	261144	UID-2016-0025	20261030
3083	P120243	276370		
3084	P120244	269897		
3085	P120256	236589		
3086	P120262	253055		
3087	P120268	278990		
3088	P120270	274874		
3089	P120274	243813		
3090	P120276	265817		
3091	P120289	184339	UID-2018-0001	20280313
3092	P120310	251219		
3093	P120315	218485	UID-2020-0000	20300207
3094	P120318	256861		
3095	P120321	258607		
3096	P120321	270178		
3097	P120321	256554		
3098	P120321	279299		
3099	P120322	269535		
3100	P120324	184044	UID-2018-0008	20280724
3101	P120325	245546		
3102	P120326	301974	UID-2023-0012	20330810
3103	P120328	250294		
3104	P120330	246561		
3105	P120331	254763		

GenericName	FLAG	ACTIVITY
Fluoro-modified acrylic copolymer	PMN; S; 5E	ACTIVE
Alkyl acrylate, polymer with alkyl pheny	PMN; XU	ACTIVE
Fatty acid modified polyurethane (PRO	PMN; XU	ACTIVE
Hydroxyalkanoic acid, compd. with ami	PMN; XU	ACTIVE
Alkoxylated phenolic resin (PROVISION	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, telomer wi	PMN; XU	ACTIVE
Acrylic acid, carbamate, alkyl ester (PR	PMN	ACTIVE
Acrylic acid, carbamate, alkyl ester (PR	PMN	ACTIVE
Fatty acid ester (PROVISIONAL)	PMN	ACTIVE
Maleated resin (PROVISIONAL)	PMN; XU	ACTIVE
Amines, bis(alkyl), 3-[[bis(alkylalkoxy)ph	PMN	ACTIVE
Distillation bottoms, alkylated benzene	PMN; S	ACTIVE
Triazinylaminostilbene (PROVISIONAL)	PMN	ACTIVE
Reaction products of sulfonated, hydro	PMN	ACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
1,4-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl acrylate cross-linked copolymer (P	PMN; XU	ACTIVE
Polymeric ketimine (PROVISIONAL)	PMN; XU	ACTIVE
Polycycloolefin polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester amine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Ammonium molybdenum tungsten nick	PMN	ACTIVE
Copolymer of vinyl alkyl siloxanes and	PMN; XU	ACTIVE
Cycloaliphatic anhydride polymer with	PMN; XU	ACTIVE
Dialkyldithiophosphate salt (PROVISION	PMN	ACTIVE
Triethanolamine oleate triester (PROVI	PMN	ACTIVE
2-Propenoic acid, telomer with substitu	PMN; XU	ACTIVE
2-Propenoic acid, telomer with substitu	PMN; XU	ACTIVE
Polyisocyanate adduct	PMN; S	ACTIVE
Aromatic sulfonic acid amino amide azo	PMN; S	ACTIVE
Decanedioic acid, polymer with alcohol,	PMN; XU	ACTIVE
Alkyl silane (PROVISIONAL)	PMN	ACTIVE
2-Alkenoic acid, 2-alkyl-, polymer with a	PMN; XU	ACTIVE
Cycloalkylmethanmine, amino alkyl, pol	PMN; XU	ACTIVE
Aliphatic acrylate (PROVISIONAL)	PMN	ACTIVE
Aliphatic acrylate (PROVISIONAL)	PMN	ACTIVE
Aliphatic acrylate (PROVISIONAL)	PMN	ACTIVE
Aliphatic acrylate (PROVISIONAL)	PMN	ACTIVE
Alkenoic acid, polymer with alkyl acryla	PMN; XU	ACTIVE
Polyethylene glycol, fatty acid, polysucc	PMN; XU	ACTIVE
Poly[oxy(methyl-1,2-ethanediyl)]-,.alph	PMN; XU	ACTIVE
Dicyclohexylmethane-4,4'-diisocyanate,	PMN; S	ACTIVE
MDI modified polyester with 1,2-ethan	PMN; XU	ACTIVE
Alkyl methacrylate polymer with alkyl a	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, substitute	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3106	P120332	235122	UID-2016-0029	20261027
3107	P120332	233068	UID-2016-0029	20261027
3108	P120336	248078		
3109	P120337	230945		
3110	P120340	249504		
3111	P120341	244463		
3112	P120345	261202		
3113	P120351	225004	UID-2018-0002	20280326
3114	P120362	244667		
3115	P120363	269193		
3116	P120371	249253	UID-2016-0021	20261026
3117	P120373	278478		
3118	P120378	265055		
3119	P120380	270418		
3120	P120381	274749		
3121	P120387	271626		
3122	P120404	260958	UID-2021-0003	20310208
3123	P120406	253884	UID-2021-0003	20310208
3124	P120408	253088		
3125	P120411	250603		
3126	P120415	241033		
3127	P120438	231835		
3128	P120440	278729		
3129	P120441	252132		
3130	P120442	240029		
3131	P120443	274987		
3132	P120444	257784		
3133	P120445	239464		
3134	P120446	273144		
3135	P120447	253419		
3136	P120450	257580		
3137	P120462	278967		
3138	P120466	269773		
3139	P120478	254503		
3140	P120480	249515		
3141	P120483	264563		
3142	P120485	233342		
3143	P120504	203055	UID-2016-0009	20260921
3144	P120506	276756		
3145	P120507	241124		
3146	P120511	245068	UID-2018-0016	20280117
3147	P120513	214029	UID-2016-0005	20260826
3148	P120521	255379		
3149	P120522	271331		
3150	P120524	232714		

GenericName	FLAG	ACTIVITY
Distillation bottoms, alkylated benzene	PMN; S	ACTIVE
Bromo diphenyl alkane	PMN; S	ACTIVE
2,5-Furandione, polymer with substitut	PMN; XU	ACTIVE
Acid anhydride, polymer with aromatic	PMN; XU	ACTIVE
Reaction product of Bisphenol A diglyci	PMN; XU	ACTIVE
Octadecanoic acid, 12-hydroxy-, polym	PMN; XU	ACTIVE
UV-curable urethane acrylate (PROVISI	PMN; XU	ACTIVE
Siloxanes and Silicones, alkyl, alkyl prop	PMN; S; 5E	ACTIVE
Unsaturated urethane methacrylate (P	PMN; XU	ACTIVE
Alkylcarboxyalkenyl polymer with carbo	PMN; XU	ACTIVE
Modified isothiocyanate compound (PR	PMN	ACTIVE
1,4-Butanediol, polymer with substitute	PMN; S	ACTIVE
Diacrylate polymer with alkane esterdio	PMN; XU	ACTIVE
Benzenesulfonic acid, diamino-hydroxy-	PMN	ACTIVE
Amido amine polyether polymer (PROV	PMN; XU	ACTIVE
Modified polyester (PROVISIONAL)	PMN; XU	ACTIVE
Fluoroalkyl sulfonamide derivative	PMN; S; 5E	ACTIVE
Fluoroalkyl sulfonamide derivative	PMN; S; 5E	ACTIVE
Alkene dioic acid dialkyl ester, reaction	PMN; S	ACTIVE
Alkene dioic acid dialkyl ester, reaction	PMN; S	ACTIVE
Soybean oil, polymer with adipic acid, b	PMN; XU	ACTIVE
Aminoalkyl substituted bicyclic olefin (P	PMN	ACTIVE
Phenol capped urethane polymer (PRO	PMN; XU	ACTIVE
A glucopyranose (PROVISIONAL)	PMN	ACTIVE
Carboxylic acid, alkenyl ester, polymers	PMN; XU	ACTIVE
Benzene, ethenyl-, polymer with substit	PMN; XU	ACTIVE
Carbopolycyclic-alkyl-[[[[[[(haloalkyl-ary	PMN	ACTIVE
Pyrrolidine, [[[alkyl-[[(haloalkyl)-aryl]-di	PMN	ACTIVE
Morpholine, [[[[(haloaryl)diazenyl]-alkyl	PMN	ACTIVE
Substituted carboxylic acid, polymer wit	PMN; XU	ACTIVE
Partially fluorinated alcohol, reaction pr	PMN; S; 5E	ACTIVE
Anhydride, polymer with substituted al	PMN; XU	ACTIVE
Ethylbenzene butadiene acrylate polym	PMN; XU	ACTIVE
Amine salted polyurethane (PROVISION	PMN; XU	ACTIVE
Alkyl maleimide substituted bicyclic olef	PMN; S	ACTIVE
Siloxanes and Silicones, substituted alky	PMN; XU	ACTIVE
Oxirane, alkyl, polymer with aromatic is	PMN; XU	ACTIVE
Phosphinic acid, sodium salt (1:1), react	PMN; XU	ACTIVE
Polyether type polyurethane resin, ami	PMN; XU	ACTIVE
Poly(oxyalkylene) alkylamine (PROVISIO	PMN; XU	ACTIVE
Poly(oxyalkylene) alkylamine (PROVISIO	PMN; XU	ACTIVE
Aromatic dicarboxylic acid, polymer wit	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, alkyl ester	PMN; XU	ACTIVE
Hydrolase enzymes (PROVISONAL)	PMN	INACTIVE
Vegetable-oil fatty acids, conjugated, p	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3151	P120526	235575		
3152	P120527	264143		
3153	P120528	235837		
3154	P120535	261439		
3155	P120537	237559		
3156	P120542	232576		
3157	P120544	232043		
3158	P120564	278025		
3159	P120567	278445		
3160	P120571	231857	UID-2023-0009	20300928
3161	P120572	235940		
3162	P120573	245717		
3163	P120574	257773		
3164	P120578	218167	UID-2016-0028	20261118
3165	P120580	238847		
3166	P120581	270190		
3167	P120583	278229		
3168	P130001	244930		
3169	P130003	230343		
3170	P130005	239146		
3171	P130007	272845		
3172	P130009	258721		
3173	P130011	275004		
3174	P130013	192246	UID-2018-0018	20280131
3175	P130014	241179		
3176	P130017	278241		
3177	P130018	273304	UID-2020-0004	20301027
3178	P130030	250078		
3179	P130031	235804		
3180	P130032	251720		
3181	P130033	264109	UID-2016-0007	20260914
3182	P130034	232032	UID-2016-0007	20260914
3183	P130036	275979		
3184	P130044	268963	UID-2018-0010	20281019
3185	P130045	245900	UID-2018-0010	20281019
3186	P130046	244112	UID-2018-0010	20281019
3187	P130047	220247	UID-2018-0001	20280226
3188	P130048	272970	UID-2018-0009	20281019
3189	P130049	256178		
3190	P130051	187587	UID-2016-0028	20260927
3191	P130052	277806		
3192	P130055	245568	UID-2016-0007	20260914
3193	P130057	244098		
3194	P130064	266854	UID-2016-0023	20261028
3195	P130071	215420	UID-2018-0010	20281029

GenericName	FLAG	ACTIVITY
Siloxanes and Silicones, substituted alky	PMN; XU	ACTIVE
Fatty acids of natural oils, conjugated,	PMN	ACTIVE
Substituted heteromonocycle, polymer	PMN; XU	ACTIVE
Alkyl methacrylate polymer with alkyl a	PMN; XU	ACTIVE
Hexanedioic acid, polymer with .alpha.-	PMN; XU	ACTIVE
Polyethyleneglycol modified polyacrylat	PMN; XU	ACTIVE
Alkenoic acid, polymers with acrylate a	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl, alkyl ester,	PMN; XU	ACTIVE
Polyethylene glycol, polymer with diiso	PMN; XU	ACTIVE
Halogenated diketopyrrolopyrrol deriva	PMN	ACTIVE
Aromatic amine with cyclo amino carbo	PMN; S	ACTIVE
Amine substituted quinoacridine produ	PMN	ACTIVE
Carbopolycycle-bis(diazonium), dihalo,	PMN	ACTIVE
Vegetable oil fatty acids, reaction produ	PMN; XU	ACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Sulfurized fatty acid derivative (PROVISI	PMN	ACTIVE
Sodium salt of multiple sulfonated diam	PMN	ACTIVE
Vegetable-oil fatty acids, conjugated, p	PMN; XU	ACTIVE
Castor oil, polymer with glycol and phth	PMN; XU	ACTIVE
Dicarboxylic acid polymer with aliphatic	PMN; XU	ACTIVE
Acrylic acids, polymer with methacrylat	PMN; XU	ACTIVE
Acrylate functional aliphatic isocyanate	PMN; XU	ACTIVE
Hydroxy-functional epoxyamine polygly	PMN; XU	ACTIVE
Methylene diphenyl diisocyanate termi	PMN; XU	ACTIVE
Substituted carboxylic acid, compd. wit	PMN; XU	ACTIVE
Acrylated silicone polymer (PROVISION	PMN; XU	ACTIVE
Polycarboxylate (PROVISIONAL)	PMN; S	ACTIVE
Carboxylic acid, substituted alkylstannyl	PMN; S	ACTIVE
Isocyanate terminated polyester/polyet	PMN; XU	ACTIVE
Alkenoic acid, ester with alkylpolyol, po	PMN; XU	ACTIVE
Dialkyl thiophenol, manuf. of, by-produ	PMN	ACTIVE
Alkylthiophenamine, manuf. of, by-pro	PMN	ACTIVE
Polymer of epoxy and aliphatic and aro	PMN; XU	ACTIVE
Fatty acid amide (PROVISIONAL)	PMN; S	ACTIVE
Fatty acid amide (PROVISIONAL)	PMN	ACTIVE
Fatty acid amide (PROVISIONAL)	PMN; S	ACTIVE
Fatty acid amide	PMN; S	ACTIVE
Fatty acid amide (PROVISIONAL)	PMN	ACTIVE
Fatty acids, polymer with acrylic acid, e	PMN; XU	ACTIVE
Fatty acid amide	PMN; S	ACTIVE
Cyclohexyl methacrylic acids, polymer	PMN; XU	ACTIVE
Alkaneamide, halo-dialkylthienyl-alkoxy	PMN; S	ACTIVE
Acrylic polymer with 2-propenoic acid,	PMN; XU	ACTIVE
Fatty acid amide hydrochloride (PROVIS	PMN; S	ACTIVE
Fatty acid amide hydrochlorides	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3196	P130074	219795	UID-2018-0001	20280226
3197	P130076	255562		
3198	P130082	278503		
3199	P130084	254376		
3200	P130088	266014		
3201	P130089	277248		
3202	P130090	206203		
3203	P130091	245853		
3204	P130092	252803		
3205	P130096	278901		
3206	P130110	262498	UID-2023-0005	20301026
3207	P130111	270714	UID-2023-0006	20301022
3208	P130112	241113	UID-2023-0006	20301022
3209	P130113	235531	UID-2023-0007	20301022
3210	P130115	230536		
3211	P130116	244850		
3212	P130124	232612		
3213	P130128	243142	UID-2023-0004	20301026
3214	P130129	247871	UID-2023-0005	20301026
3215	P130130	271320		
3216	P130143	302728		
3217	P130146	237208		
3218	P130149	253066	UID-2017-0000	20270303
3219	P130156	243620		
3220	P130162	226563	UID-2016-0014	20260706
3221	P130163	262385		
3222	P130169	245104		
3223	P130171	263946		
3224	P130174	268372		
3225	P130177	260594		
3226	P130181	235008	UID-2018-0010	20281019
3227	P130189	262954	UID-2016-0021	20261027
3228	P130197	274976	UID-2016-0024	20261029
3229	P130215	248170		
3230	P130217	243573		
3231	P130223	266127		
3232	P130232	266605	UID-2016-0012	20261013
3233	P130236	241624		
3234	P130238	209304		
3235	P130238	188331		
3236	P130240	250829		
3237	P130247	274590		
3238	P130250	231824		
3239	P130253	216150	UID-2018-0012	20280720
3240	P130259	234049		

GenericName	FLAG	ACTIVITY
Fatty acid amide hydrochloride	PMN; S	ACTIVE
Fatty acid amide hydrochloride (PROVIS	PMN; S	ACTIVE
Acrylic modified polyether-ester polyur	PMN; XU	ACTIVE
1,4-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Alkane diacid, polymer with 2,2-dimeth	PMN; XU	ACTIVE
Alkane diacid, polymer with 2,2-dimeth	PMN; XU	ACTIVE
Alkenenitrile, polymer with alkadiene, s	PMN; XU	ACTIVE
Siloxane functional polybutadiene poly	PMN; XU	ACTIVE
Acrylic ethylhexyl acrylate polymer (PR	PMN; XU	ACTIVE
Substituted alkyldiol ester, polymer wit	PMN; XU	ACTIVE
Hydroxyalkyl methacrylate, reaction pr	PMN; XU	ACTIVE
Acrylfunctional polysiloxane, reaction p	PMN; XU	ACTIVE
Acrylfunctional polysiloxane, reaction p	PMN; XU	ACTIVE
Acrylfunctional polysiloxane, reaction p	PMN; XU	ACTIVE
Fatty acids of natural oils, maleated, su	PMN	ACTIVE
Fatty acids of natural oils, conjugated,	PMN	ACTIVE
Ammonium salt of polyether polyureth	PMN; XU	ACTIVE
Polyether modified potassium polystyre	PMN; XU	ACTIVE
Polyether modified fatty acid dimer (PR	PMN; XU	ACTIVE
Formaldehyde, polymers with alkylphe	PMN; XU	ACTIVE
Alkanedioic acid, polyisoalkylene derivs.	PMN	ACTIVE
Aromatic urethane acrylate composed	PMN; XU	ACTIVE
Substituted phenylated methacrylate (P	PMN	ACTIVE
Alkyl methacrylate polymer with alkyl a	PMN; XU	ACTIVE
Substituted cyclopentadienyl silico alu	PMN	ACTIVE
Alkyldioic acid, polymer with [(2-amino	PMN; XU	ACTIVE
Sulfurized fatty acid derivative (PROVISI	PMN	ACTIVE
Silanated urethane polymer (PROVISIO	PMN; XU	ACTIVE
Substituted carbomonocycles, polymer	PMN; XU	ACTIVE
Polysiloxane acrylic resin (PROVISIONAL	PMN; XU	ACTIVE
Fatty acid amide	PMN; S	ACTIVE
Depolymerized waste plastics (PROVISI	PMN	ACTIVE
Alkyl substituted catechol	PMN; S	ACTIVE
Hetero substituted alkyl acrylate polym	PMN; XU	ACTIVE
Antimony tris(dialkyldithiocarbamate)	PMN; S	ACTIVE
Methylenebisacetophenone derivative	PMN; S	ACTIVE
Benzenedicarboxylic acid, polymer with	PMN; S	ACTIVE
Vegetable-oil fatty acids, conjugated, a	PMN	ACTIVE
Benzoic acid, heteroatom substituted, c	PMN	ACTIVE
Benzoic acid, heteroatom substituted, c	PMN	ACTIVE
Alkyl ketimine (PROVISIONAL)	PMN	ACTIVE
Dicarboxylic acid, polymer with dicarbo	PMN; XU	ACTIVE
Oxiranylpropyl silsesquioxanes hydroxy	PMN; XU	ACTIVE
Alkoxy substituted carbopolycyclemeth	PMN	ACTIVE
Antimony tris(dialkyldithiocarbamate)	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3241	P130260	241317		
3242	P130266	274487		
3243	P130267	275231	UID-2016-0024	20261028
3244	P130268	265420	UID-2018-0009	20281008
3245	P130270	254285	UID-2016-0024	20261029
3246	P130271	243697		
3247	P130272	256203		
3248	P130277	278592		
3249	P130278	240461		
3250	P130281	244827		
3251	P130282	274534		
3252	P130283	266774	UID-2023-0007	20301022
3253	P130284	273611		
3254	P130285	219499	UID-2017-0000	20270419
3255	P130288	265613	UID-2021-0003	20310128
3256	P130289	195563		
3257	P130291	279608		
3258	P130298	252858		
3259	P130303	187894	UID-2017-0011	20270629
3260	P130305	232269	UID-2021-0002	20310126
3261	P130306	233557		
3262	P130313	237582		
3263	P130315	276132		
3264	P130317	248001	UID-2023-0005	20301026
3265	P130318	240596	UID-2016-0010	20260923
3266	P130332	279255		
3267	P130344	233648		
3268	P130348	245773		
3269	P130349	278194		
3270	P130350	273644		
3271	P130356	246969		
3272	P130357	260801		
3273	P130359	247075		
3274	P130360	239997		
3275	P130361	237695		
3276	P130362	249775		
3277	P130363	266365		
3278	P130364	236318		
3279	P130371	235428		
3280	P130372	253657		
3281	P130374	234232		
3282	P130376	266150		
3283	P130378	245433		
3284	P130381	256974		
3285	P130389	244350		

GenericName	FLAG	ACTIVITY
Zinc bis(dialkyldithiocarbamate)	PMN; S	ACTIVE
Decasubstituted cyclopentasilane (PRO	PMN	ACTIVE
Fatty acid amine (PROVISIONAL)	PMN	ACTIVE
Rosin ester cycloadduct (PROVISIONAL)	PMN	ACTIVE
Aromatic dibenzoate (PROVISIONAL)	PMN; SP	ACTIVE
Aliphatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Aliphatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Unsaturated urethane methacrylate (P	PMN; XU	ACTIVE
Reaction product of benzene dicarboxyl	PMN; XU	ACTIVE
Silated polyether polyurethane (PROVIS	PMN; XU	ACTIVE
Trifluoroethene polymer with, 4-(ethen	PMN; XU	ACTIVE
Polyalkylene glycol methyl-2-propenoat	PMN; XU	ACTIVE
Trifluoroethene polymer with 4-(etheny	PMN; XU	ACTIVE
Substituted aromatic polyamic acid pol	PMN; XU	ACTIVE
Fluoroalkyl substituted aromatic diamin	PMN; S	ACTIVE
Alkanoic acid, tetramethylheteromonoc	PMN	ACTIVE
Formaldehyde, polymer with 2-(chloro	PMN; XU	ACTIVE
Alkenoic acid, polymer with alkadiene a	PMN; XU	ACTIVE
Substituted phenol formaldehyde poly	PMN; XU	ACTIVE
Fluorinated ester	PMN; S; 5E	ACTIVE
Acrylic quaternary amine copolymer (P	PMN; XU	ACTIVE
1,3-Isobenzofurandione, 5,5'-[(1-methyl	PMN; XU	ACTIVE
1,4-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Polyether ester (PROVISIONAL)	PMN; XU	ACTIVE
Glycerides, C14-18 and C16-18 unsatur	PMN	ACTIVE
Propenoic acid ester, polymer with N-(d	PMN; XU	ACTIVE
Substituted carboxylic acid, polymer wit	PMN; XU	ACTIVE
Polyether substituted, substituted diary	PMN; XU	ACTIVE
Polyether substituted, substituted arom	PMN; XU	ACTIVE
Organometallic, reaction product with s	PMN	ACTIVE
Aliphatic diol, polymer with polymeric d	PMN; XU	ACTIVE
Alkene carbonate derivative (PROVISIO	PMN	ACTIVE
1,3-Isobenzofurandione, polymer with	PMN; XU	ACTIVE
Alkane acid, polymer with alkanediol, 1,	PMN; XU	ACTIVE
Hexanedioic acid, polymer with alkaned	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Alkane acid, polymer with alkanediol, h	PMN; XU	ACTIVE
Alkane acid, polymer with 1,6-hexanedi	PMN; XU	ACTIVE
Substituted phenylsulfonamide compou	PMN; XU	ACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Substituted picolinic acid	PMN; S	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Carboxylic anhydride, polymer with .alp	PMN; S	ACTIVE
Pyrrolopyrrol (PROVISIONAL)	PMN	ACTIVE
Alkenyl ether (PROVISIONAL)	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3286	P130390	246709		
3287	P130391	267528		
3288	P130392	235995		
3289	P130397	274205		
3290	P130412	253135		
3291	P130422	271591		
3292	P130429	247042		
3293	P130431	255915		
3294	P130438	248023		
3295	P130441	253033		
3296	P130442	271682		
3297	P130444	232327		
3298	P130447	246276		
3299	P130451	269364		
3300	P130458	274772		
3301	P130465	247939	UID-2016-0013	20261024
3302	P130469	239544		
3303	P130470	276814		
3304	P130519	276369		
3305	P130555	231095		
3306	P130557	253113	UID-2016-0016	20260822
3307	P130558	269319		
3308	P130559	246016		
3309	P130563	255266	UID-2016-0019	20261007
3310	P130567	257568	UID-2021-0000	20310107
3311	P130595	235520		
3312	P130617	265726		
3313	P130618	263639		
3314	P130620	270247		
3315	P130621	262921		
3316	P130626	258447		
3317	P130646	262169		
3318	P130647	236238		
3319	P130648	244441		
3320	P130649	255653		
3321	P130653	245308		
3322	P130670	213071	UID-2023-0008	20280206
3323	P130671	198164		
3324	P130676	279277		
3325	P130677	230503		
3326	P130678	239191		
3327	P130679	272583	UID-2016-0018	20260930
3328	P130689	258787		
3329	P130690	255255		
3330	P130722	247100		

GenericName	FLAG	ACTIVITY
Halogenated, substituted picolinic ester	PMN	ACTIVE
Halogenated phenylboronic acid (PROVI	PMN	ACTIVE
Acrylic acid ester polymer, reaction pro	PMN; SP	ACTIVE
Alkylpolycarboxylic acid, derivative, tris	PMN	ACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.	PMN; XU	ACTIVE
Algal biomass from fermentation (PROV	PMN	ACTIVE
Carboxylated acrylic copolymer (PROVI	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, polymers	PMN; XU	ACTIVE
Tetrafluoro acrylates copolymer with p	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Hexanedioic acid, polymer with butyl 2-	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Carboxylic anhydride, polymer with .alp	PMN; XU	ACTIVE
Carboxylic methacrylate polymer with a	PMN; XU	ACTIVE
Substituted carbopolycycle, polymer wi	PMN; XU	ACTIVE
Caprolactone homopolymer esters with	PMN; S	ACTIVE
Substituted phenylene glutarate (PROVI	PMN	ACTIVE
Substituted phenoxy hexyl polymethacr	PMN; XU	ACTIVE
Unsatd. fatty acids, dimers, di-Me ester	PMN; XU	ACTIVE
Polycarbonate type polyurethane resin	PMN; XU	ACTIVE
Tall oil fatty acid, compound with cyclic	PMN	ACTIVE
Alkylene imine homopolymer, alkyl deri	PMN; XU	ACTIVE
Amine salt of vegetable oil, polymer wit	PMN; S	ACTIVE
Polyalkylene glycol, .alpha.-isocyanate,	PMN; SP	ACTIVE
Alkyldioic acid, dialkyl ester (PROVISION	PMN	ACTIVE
Oxirane, alkyl-, polymer with oxirane, h	PMN; XU	ACTIVE
Aromatic dicarboxylic acid polymer wit	PMN; SP	ACTIVE
Alkanedioic acid, polymer with alkyl 2-a	PMN; SP	ACTIVE
Polymer of aliphatic acids, aliphatic diol	PMN; XU	ACTIVE
Fatty acid, polymer with aliphatic alcoh	PMN; XU	ACTIVE
Alkenylic acid, alkyl ester, polymer with	PMN; XU	ACTIVE
Fluoroalkyl acrylate copolymer modifie	PMN; S; 5E	ACTIVE
Fluoroalkyl acrylate copolymer	PMN; S; 5E	ACTIVE
Fluoroalkyl acrylate copolymer modifie	PMN; S; 5E	ACTIVE
Fluoroalkyl acrylate copolymer	PMN; S; 5E	ACTIVE
Fatty acid polymer with aliphatic alcoho	PMN; XU	ACTIVE
Alkyl-[4-(carbomonocyclesubstituted)ca	PMN	ACTIVE
Alkyl-[4-(carbomonocyclesubstituted)ca	PMN	ACTIVE
1,3-Dioxolan-2-one, polymer with 5-sub	PMN; XU	ACTIVE
1,3-Dioxolan-2-one, polymer with 1,4-al	PMN; XU	ACTIVE
Fluoroalkyl methylacrylate copolymer	PMN; S; 5E	ACTIVE
Fluoroalkyl acrylate copolymer	PMN; S; 5E	ACTIVE
Alkanedioic acid, polymer with butaned	PMN; XU	ACTIVE
Aluminum phosphate	PMN; S	ACTIVE
Alkoxylated quaternary alkyl ammoniu	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3331	P130725	233477		
3332	P130752	279904		
3333	P130768	264358		
3334	P130769	270383		
3335	P130786	241328		
3336	P130793	266967		
3337	P130807	255755		
3338	P130822	259940		
3339	P130834	274852		
3340	P130834	95524		
3341	P130835	268292		
3342	P130836	279675		
3343	P130839	277328		
3344	P130846	273393		
3345	P130847	240756		
3346	P130849	250830		
3347	P130852	253328		
3348	P130854	253351	UID-2016-0030	20260927
3349	P130856	276994		
3350	P130864	264530		
3351	P130865	279313		
3352	P130867	278821		
3353	P130872	193829	UID-2017-0004	20270623
3354	P130874	252790		
3355	P130875	261871		
3356	P130876	233773		
3357	P130877	268281		
3358	P130878	196613		
3359	P130880	275606		
3360	P130881	201264		
3361	P130886	205302	UID-2018-0012	20280206
3362	P130907	256485	UID-2023-0007	20301022
3363	P130908	247315	UID-2023-0007	20301022
3364	P130916	201219	UID-2017-0002	20270119
3365	P130919	233397	UID-2016-0010	20260923
3366	P130924	212125	UID-2018-0001	20280209
3367	P130927	254809		
3368	P130930	198415		
3369	P130932	277602		
3370	P130934	275673		
3371	P130948	191732	UID-2017-0009	20270328
3372	P130949	279733		
3373	P130950	264187		
3374	P130951	269591	UID-2016-0003	20260809
3375	P130952	276267		

GenericName	FLAG	ACTIVITY
Alkanedioic acid, polymer with substitu	PMN; XU	ACTIVE
Substituted polyethylene glycol monom	PMN; XU	ACTIVE
Phenol, (alkylidene)bis-, polymer with (	PMN; XU	ACTIVE
Calcium salt of aldehyde resins (PROVIS	PMN	ACTIVE
Substituted alkylsilanes, reaction produ	PMN	ACTIVE
Functionalized carbon nanotubes	PMN; SP	ACTIVE
Calcium alkyl salicylate (PROVISIONAL)	PMN	ACTIVE
Polyether modified acrylic ester polyme	PMN; XU	ACTIVE
Polyether substituted polycyclic aromat	PMN; XU	ACTIVE
Polyether substituted polycyclic aromat	PMN; XU	ACTIVE
Aliphatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Alkyl carbonyl alkyl ether metal comple	PMN	ACTIVE
Methanamine, N,N-dimethyl-, reaction	PMN; S	ACTIVE
Substituted alkanoic acid, compds. with	PMN; XU	ACTIVE
Heteropolycycle, polymer with substitu	PMN; XU	ACTIVE
Modified polymer of ethenylbenzene, b	PMN; XU	ACTIVE
Alkyl dioic acid polymer with poly-(oxya	PMN; XU	ACTIVE
Zinc carboxylate salt (PROVISIONAL)	PMN; S	ACTIVE
Soybean oil, polymer with benzoic acid,	PMN; XU	ACTIVE
Diarylphosphorochloridite	PMN; S	ACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-[[[3-[(c	PMN; XU	ACTIVE
Aromatic dicarboxylic acid, polymers wi	PMN; XU	ACTIVE
Alkyl triazine (PROVISIONAL)	PMN; S	ACTIVE
Substituted phenol	PMN; S	ACTIVE
Substituted phenol	PMN; S	ACTIVE
Substituted phenol	PMN; S	ACTIVE
Substituted phenol	PMN; S	ACTIVE
2-Propenoic acid, reaction products wit	PMN	ACTIVE
Isocyanic acid, polymethylenepolyphen	PMN; XU	ACTIVE
Patchouli essential oil produced by fem	PMN	ACTIVE
Hydrofluoroolefin polymer with 1,1-difl	PMN; XU	ACTIVE
Epoxy resin, reaction products with alka	PMN; XU	ACTIVE
Polyether polyester urethane phosphat	PMN; XU	ACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	ACTIVE
Glycerides, C14-C18, C16-C18 unsaturat	PMN	ACTIVE
Phosphated mono- and diglycerides (P	PMN	ACTIVE
N-(Dialkylamino)alkyl-dialkylphenyl-tetr	PMN	ACTIVE
Substituted bis 2,6-xylenol	PMN; S; 5E	ACTIVE
Polyester adduct (PROVISIONAL)	PMN	ACTIVE
Polyether polyurethane polymer (PROV	PMN; XU	ACTIVE
Fatty acid mixed ester, reaction product	PMN	ACTIVE
Nickel, bisdiphenylimidazolidinetrithion	PMN	ACTIVE
Polyalkylene glycol, polymer with alkyli	PMN; XU	ACTIVE
Zinc carboxylate	PMN; S	ACTIVE
Modified acrylic esters copolymer (PRO	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3376	P140006	273166		
3377	P140008	237060		
3378	P140009	233444		
3379	P140011	262590		
3380	P140012	265124	UID-2018-0010	20281019
3381	P140015	221546	UID-2018-0009	20280906
3382	P140016	249491	UID-2018-0010	20281019
3383	P140020	259962		
3384	P140025	241408		
3385	P140030	276223		
3386	P140031	279415		
3387	P140039	273199		
3388	P140044	247246		
3389	P140051	258287		
3390	P140056	279153		
3391	P140057	238767	UID-2016-0010	20260923
3392	P140058	277555		
3393	P140060	250169	UID-2016-0013	20261031
3394	P140061	249957	UID-2023-0007	20301022
3395	P140069	301770	UID-2023-0001	20330207
3396	P140088	261677		
3397	P140092	207228	UID-2018-0005	20281029
3398	P140095	237219	UID-2018-0021	20280207
3399	P140098	201015	UID-2016-0019	20261018
3400	P140100	259439		
3401	P140104	238234	UID-2016-0010	20260923
3402	P140105	243777		
3403	P140109	237402		
3404	P140111	237106		
3405	P140112	205379	UID-2017-0007	20271024
3406	P140123	254069		
3407	P140124	247575		
3408	P140128	277226		
3409	P140138	272323		
3410	P140143	268849		
3411	P140148	212545	UID-2017-0005	20270720
3412	P140166	222470	UID-2017-0000	20270223
3413	P140185	216138		
3414	P140198	266821		
3415	P140200	238289		
3416	P140205	266934	UID-2016-0010	20260929
3417	P140217	274556		
3418	P140218	237980		
3419	P140234	260232		
3420	P140235	279379	UID-2023-0007	20301022

GenericName	FLAG	ACTIVITY
Fatty acids, C-18-unsatd., dimers, poly	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers with a	PMN; XU	ACTIVE
Ether alcohol of cashew nutshell liq. no	PMN; XU	ACTIVE
Aliphatic polycarbonate diol (PROVISIO	PMN; XU	ACTIVE
Fatty acid amide (PROVISIONAL)	PMN; S	ACTIVE
Fatty acid amide	PMN; S	ACTIVE
Fatty acid amide (PROVISIONAL)	PMN; S	ACTIVE
Heteropolycyclic diacrylate	PMN; S	ACTIVE
Polyethylene glycol-acrylic polymer salt	PMN; XU	ACTIVE
Alkyl substituted alkanoic acid-, alkyl es	PMN; XU	ACTIVE
Substituted fatty acids, polymers with a	PMN; XU	ACTIVE
Quaternized protein/silicone copolyme	PMN; S	ACTIVE
Modified ketone resin, sodium salt (PR	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	ACTIVE
Glycerides, C8-C18 and C18 unsaturate	PMN	ACTIVE
Alkylphosphinic acid (PROVISIONAL)	PMN	ACTIVE
1,1'-Methylenebis[isocyanatobenzene],	PMN; SP	ACTIVE
Dicarboxylic acid, polymer with alkaned	PMN; XU	ACTIVE
Polymer of substituted-naphthalene, su	PMN; XU	ACTIVE
Mixed alkyl dicarboxylic acid esters (PR	PMN	ACTIVE
Fatty acid amide hydrochlorides (PROVI	PMN; S	ACTIVE
Dihydroxyalkyl alkanol, polymer with di	PMN; XU	ACTIVE
Polyalkylene polymer, anhydride reacti	PMN; XU	ACTIVE
Polymerized fatty acid esters with amin	PMN; XU	ACTIVE
Glycerides, C8-18 and C18 unsaturated,	PMN	ACTIVE
Methylene diisocyanate polymer with d	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, ester, poly	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Amides, from polyethylenepolyamines	PMN	ACTIVE
Reaction product of acrylate and isocya	PMN	ACTIVE
Graft copolymer of polyolefin and polya	PMN; XU	ACTIVE
Alkyl methacrylate polymer with alkyl a	PMN; XU	ACTIVE
Polyalkylpolysiloxanes, polymers with p	PMN; XU	ACTIVE
Alkanaminium [substituted carbomono	PMN; S	ACTIVE
Hydroxy-functional siloxane (PROVISIO	PMN; XU	ACTIVE
Fatty acid amide	PMN; S	ACTIVE
Fatty acid amide acetate	PMN; S	ACTIVE
Trialkylammonium borodibenzoate	PMN; S	ACTIVE
Isocyanate terminated polyurethane re	PMN; XU	ACTIVE
Fatty acid imidazolines	PMN; S	ACTIVE
Mixed alkyltin mercaptoester sulfides	PMN; S	ACTIVE
Mixed alkyltin mercaptoester sulfides	PMN; S	ACTIVE
Trisubstituted ethoxylated carbomonoc	PMN; S	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3421	P140236	276358		
3422	P140247	248249		
3423	P140286	234447		
3424	P140287	263775		
3425	P140288	270929		
3426	P140289	278310		
3427	P140300	275311		
3428	P140301	191312	UID-2018-0000	20280207
3429	P140304	194593	UID-2018-0001	20280207
3430	P140306	268838	UID-2020-0013	20270918
3431	P140308	247213	UID-2016-0010	20260923
3432	P140312	265237		
3433	P140314	209451	UID-2018-0002	20280413
3434	P140331	219353	UID-2016-0015	20260801
3435	P140332	276789		
3436	P140340	269342		
3437	P140342	300119	UID-2020-0009	20300507
3438	P140347	193692	UID-2018-0005	20280927
3439	P140357	255879		
3440	P140359	237377		
3441	P140370	237924		
3442	P140374	258334		
3443	P140376	230105		
3444	P140377	258163	UID-2023-0008	20301022
3445	P140381	276869		
3446	P140382	216605	UID-2019-0000	20290308
3447	P140396	241088		
3448	P140400	276143		
3449	P140410	243846		
3450	P140412	300595		
3451	P140417	230321		
3452	P140418	268327		
3453	P140425	272914		
3454	P140432	251140		
3455	P140433	276110		
3456	P140435	263753		
3457	P140438	249015		
3458	P140439	276734		
3459	P140443	302626	UID-2021-0013	20290123
3460	P140444	199805	UID-2017-0006	20270921
3461	P140449	248669	UID-2021-0008	20301019
3462	P140454	248750		
3463	P140463	240621		
3464	P140471	193125		
3465	P140472	182617	UID-2021-0002	20310129

GenericName	FLAG	ACTIVITY
Formaldehyde, polymer with substitute	PMN; XU	ACTIVE
Amine salted polyurethane (PROVISION	PMN; XU	ACTIVE
Aromatic polycarboxylic acid, polymer	PMN; XU	ACTIVE
Butanedioic acid, mono(mixed hexadec	PMN	ACTIVE
Polymer of aliphatic hydrocarbon acryli	PMN; XU	ACTIVE
Formaldehyde, polymer with 2-alkylphe	PMN; XU	ACTIVE
Substituted polysiloxane (PROVISIONAL	PMN; XU	ACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	ACTIVE
Alkanedioic acid, polymer with N-(1,1-d	PMN; XU	ACTIVE
Alkyl substituted alcohol borate ester (P	PMN	ACTIVE
Algal biomass from fermentation (PROV	PMN	ACTIVE
Algal biomass from fermentation (PROV	PMN	ACTIVE
Poly oxy aliphatic halogenated phospha	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, octadecyl	PMN; XU	ACTIVE
Alkanedioic acid, polymer with alkyldiol	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, functionali	PMN; XU	ACTIVE
Poly[oxy(methyl-1,2-ethanediyl], .alpha	PMN; XU	ACTIVE
Isocyanic acid, polymethylenepolyphen	PMN; XU	ACTIVE
Alkanedioic acids, polymer with substit	PMN; S	ACTIVE
Sulfurized olefin and oil (PROVISIONAL)	PMN	ACTIVE
Acrylic esters and methacrylic esters ep	PMN; XU	ACTIVE
Sulfurized fatty acid derivative (PROVISI	PMN	ACTIVE
Vegetable oil fatty acid, compds. with e	PMN; XU	ACTIVE
Reaction products of acidic polymers wi	PMN; XU	ACTIVE
2,5-Furandione, polymer with alkyl mo	PMN; XU	ACTIVE
Quaternary ammonium compounds, tri	PMN; S	ACTIVE
Polymer of vegetable oil, aliphatic poly	PMN; XU	ACTIVE
Substituted acid, electrophilic aromatic	PMN	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Akyl diol, polymer with alkyldiisocyanat	PMN; XU	ACTIVE
Aliphatic ether ethyl alcohol	PMN; S	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Isocyanate-terminated urethane polym	PMN; XU	ACTIVE
Alicyclic polycarboxylic acid, polymer wi	PMN; XU	ACTIVE
Substituted fatty acids, polymers with a	PMN; XU	ACTIVE
Trialkyl substituted carboxylic acid, mix	PMN	ACTIVE
Aryl-substituted amide (PROVISIONAL)	PMN	ACTIVE
Alkane-.alpha.,.omega.-diyl bis{[(trimet	PMN	ACTIVE
Polyurethane, trimethoxysilyl terminat	PMN; XU	ACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane-polyol polymer (PROVISI	PMN; XU	ACTIVE
Butanedioic acid, monopolyisobutylene	PMN	ACTIVE
Hexanedioic acid, polymer with 2-(Chlo	PMN; XU	ACTIVE
Polyphosphoric acids, [(alkyl-oxo-2-pro	PMN; S; 5E	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3466	P140473	217095	UID-2018-0004	20280829
3467	P140474	261859		
3468	P140480	270941		
3469	P140483	260936		
3470	P140490	264336		
3471	P140496	202132	UID-2018-0005	20280924
3472	P140499	260607		
3473	P140500	239317		
3474	P140504	264370		
3475	P140505	261837		
3476	P140513	242296	UID-2020-0004	20301110
3477	P140514	258583		
3478	P140515	250034		
3479	P140516	256805		
3480	P140521	264927		
3481	P140523	262341		
3482	P140528	251684		
3483	P140542	245897		
3484	P140547	248421		
3485	P140562	277668	UID-2016-0014	20261031
3486	P140571	263957	UID-2020-0014	20301101
3487	P140572	267175		
3488	P140573	240552		
3489	P140580	194662	UID-2017-0002	20270130
3490	P140585	254058		
3491	P140587	264290		
3492	P140592	247779		
3493	P140595	276212		
3494	P140596	226381	UID-2019-0005	20291024
3495	P140597	222970	UID-2018-0003	20280501
3496	P140601	240494	UID-2016-0020	20261025
3497	P140608	278014	UID-2016-0020	20261025
3498	P140618	257637		
3499	P140623	238176		
3500	P140628	277088		
3501	P140633	236523		
3502	P140649	230854		
3503	P140650	274818		
3504	P140651	264541		
3505	P140652	240052	UID-2023-0003	20301012
3506	P140661	259495		
3507	P140664	256952		
3508	P140667	252483		
3509	P140668	241851	UID-2017-0010	20270912
3510	P140669	271820		

GenericName	FLAG	ACTIVITY
Alkylpolycarboxylic acid, derivative, tris	PMN; S	ACTIVE
Maleated resin, half-ester (PROVISIONA	PMN; XU	ACTIVE
Carboxylic acid polymer with isocyanat	PMN; XU	ACTIVE
Carbomonocyclic dicarboxylic acid, poly	PMN; XU	ACTIVE
Cashew modified hydrocarbon (PROVISI	PMN	ACTIVE
Polyphosphoric acids, 2-[(alkyl-1-oxo-2-	PMN; S; 5E	ACTIVE
Methacrylic acid, polymer with butyl m	PMN; XU	ACTIVE
Butanedioic acid, compd. with polyalkyl	PMN	ACTIVE
Alkylated urethane copolymer (PROVISI	PMN; XU	ACTIVE
2-Propenoic acid, 1,1'-[2-ethyl-2-[[(1-ox	PMN; XU	ACTIVE
Bixylenol diglycidyl ether polymer	PMN; S	ACTIVE
Methacrylic acid, polymer with methacr	PMN; XU	ACTIVE
Diester of an unsaturated dicarboxylic a	PMN; XU	ACTIVE
Diester of an unsaturated dicarboxylic a	PMN; XU	ACTIVE
Methylenediphenyl diisocyanate polym	PMN; XU	ACTIVE
Copolymer of perfluorinated and alkyl	PMN; S; 5E	ACTIVE
Formic acid, compds. with epoxy polym	PMN; XU	ACTIVE
Substituted alkanediol, polymer with he	PMN; XU	ACTIVE
Organometallic, reaction product with z	PMN	ACTIVE
Hydroxylated vegetable oil (PROVISION	PMN	ACTIVE
Hydroxy tetra alkyl esters of trialkyl alk	PMN	ACTIVE
Acrylic acid, hydroxyalkyl esters polyme	PMN; XU	ACTIVE
Polymer of aliphatic diisocyanates, aro	PMN; XU	ACTIVE
Alkenoic acid, polymer with alkyl alken	PMN; S; 5E	ACTIVE
Anthracene derivative (PROVISIONAL)	PMN	ACTIVE
Aminated acrylic polymer (PROVISIONA	PMN; XU	ACTIVE
Aromatic carboxylic acid polymer with	PMN; XU	ACTIVE
Isocyanate homopolymer, imidazole-a	PMN; XU	ACTIVE
Sorbitan, ester, poly(oxy-1,2-ethanediyl	PMN; XU	ACTIVE
Neodecanoic acid, compd. with alkyldia	PMN	ACTIVE
Amides, from diethylenetriamine, alken	PMN	ACTIVE
Alkoxy halide metal complexes (PROVIS	PMN	ACTIVE
Substituted acrylamide	PMN; S	ACTIVE
Aliphatic polyester, esters with polyeth	PMN; XU	ACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-hydro-	PMN; XU	ACTIVE
Fatty acids, tall-oil, reaction products wi	PMN	ACTIVE
Tetralkylammonium alkonate (PROVISI	PMN	ACTIVE
Alkylphenol polymer with bisphenol A,	PMN; XU	ACTIVE
Methylenediphenyl diisocyanate (MDI)	PMN; XU	ACTIVE
Perfluoropolyether ally ether (PROVISI	PMN; XU	ACTIVE
Polyester and polycarbonate polyol bas	PMN; XU	ACTIVE
2-Propenoic acid, telomer with alkanedi	PMN; XU	ACTIVE
Sustituted amide aromatic carboxylic ac	PMN	ACTIVE
Substituted amide aromatic carboxylic	PMN; S	ACTIVE
Polyamine carboxyalkyl derivatives, sod	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3511	P140672	252234		
3512	P140677	241464		
3513	P140679	251991	UID-2023-0007	20301022
3514	P140681	224045	UID-2017-0008	20271219
3515	P140697	248056		
3516	P140699	266274		
3517	P140701	238814		
3518	P140702	279051		
3519	P140703	245648		
3520	P140711	198197	UID-2017-0002	20270119
3521	P140717	235451		
3522	P140718	264494		
3523	P140729	180348	UID-2017-0007	20271127
3524	P140733	232849		
3525	P140738	251480		
3526	P140748	242934		
3527	P140749	270429		
3528	P140750	248205		
3529	P140752	279686		
3530	P140756	234550		
3531	P140760	275640		
3532	P140765	276950		
3533	P140768	244996		
3534	P140769	237059		
3535	P140774	238018		
3536	P140775	254321		
3537	P140777	257966		
3538	P140778	245331		
3539	P140782	250170		
3540	P140792	276916		
3541	P140807	232725		
3542	P140809	272083		
3543	P140823	278172		
3544	P140825	254218		
3545	P140825	277180		
3546	P140825	248965		
3547	P140832	275902		
3548	P140835	269886		
3549	P140838	270112		
3550	P140841	218407	UID-2019-0002	20290521
3551	P140851	208754	UID-2016-0005	20260819
3552	P140852	203179	UID-2016-0015	20260819
3553	P140853	193158	UID-2017-0009	20270119
3554	P140854	190604	UID-2016-0005	20260822
3555	P140855	198073	UID-2017-0001	20270119

GenericName	FLAG	ACTIVITY
Substituted naphthol derivative (PROVI	PMN	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
2-(Dimethylamino)ethyl methyl-2-prop	PMN; XU	ACTIVE
2-Propenoic acid, monoester with alkan	PMN; XU	ACTIVE
Alkyl substituted heteroaromatic (PROV	PMN	ACTIVE
Alkyl substituted heteroaromatic salt (P	PMN	ACTIVE
Functionalized fatty acid, polymer with	PMN; XU	ACTIVE
Perfluoropolyether compound (PROVISI	PMN; XU	ACTIVE
Epoxy resin polymer with polyalkylene	PMN; XU	ACTIVE
Carbonic acid, dimethyl ester, polymer	PMN; XU	ACTIVE
Substituted alkanoic acid ester, polyme	PMN; XU	ACTIVE
Polyol (PROVISIONAL)	PMN; XU	ACTIVE
'Buta-1,3-diene reaction product with al	PMN; XU	ACTIVE
Acrylic modified polyurethane resin (PR	PMN; XU	ACTIVE
Polyalkylene ether alkyl phosphate poly	PMN; XU	ACTIVE
Alkylpolyglycol ether phosphate ester (	PMN; XU	ACTIVE
Substituted alkanoic acid, polymer with	PMN; XU	ACTIVE
Formic acid salts, compds. with epoxy-c	PMN; XU	ACTIVE
Acid salts, compds. with [(aminoalkyl)i	PMN; XU	ACTIVE
Substituted carboxamide	PMN; S	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	ACTIVE
Fluorinated acrylic polymer with acrylat	PMN; XU	ACTIVE
Halogenated ethene polymer with alko	PMN; XU	ACTIVE
Silicone acrylic/methacrylic polymer (P	PMN; XU	ACTIVE
Fatty acids, long chain alkyl and alkenyl,	PMN; XU	ACTIVE
Alcohol ethoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Perfluoropolyether compound (PROVISI	PMN; XU	ACTIVE
Polyethylene glycol alkyl ethers (PROVI	PMN; XU	ACTIVE
Perylene derivative (PROVISIONAL)	PMN	ACTIVE
1,2,3-Propanetriol, homopolymer, alka	PMN; S	ACTIVE
Aromatic diacid polymer with alkyl diaci	PMN; XU	ACTIVE
Depolymerized waste plastics (PROVISI	PMN; XU	ACTIVE
Formaldehyde, polymer with substitute	PMN; XU	ACTIVE
Octadecanoic acid, 12-hydroxy-, reactio	PMN	ACTIVE
Octadecanoic acid, 2-hydroxy-, reaction	PMN	ACTIVE
Octadecanoic acid, 12-hydroxy-, reactio	PMN	ACTIVE
Fatty acids, polymers with acrylic mono	PMN; XU	ACTIVE
Alkyl carboxylic acid lithium salt (PROVI	PMN	ACTIVE
Modified copolymer of buta-1,3-diene	PMN; XU	ACTIVE
Alkylcarboxy, N,N'-[1,2-ethenediylbis[(3	PMN; XU	ACTIVE
Hexanedioic acid, polymer with substitu	PMN; XU	ACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Hexanedioic acid, polymer with alkylen	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3556	P140856	180940	UID-2016-0031	20260519
3557	P140857	183041	UID-2017-0001	20270119
3558	P140858	198915	UID-2017-0002	20270119
3559	P140861	276676		
3560	P140869	188659	UID-2017-0007	20271004
3561	P150017	300813	UID-2022-0000	20310204
3562	P150037	255153		
3563	P150054	266229		
3564	P150055	277817		
3565	P150061	247326		
3566	P150063	266423		
3567	P150065	257035		
3568	P150066	235962		
3569	P150073	245115		
3570	P150074	202267		
3571	P150075	235473		
3572	P150076	257024		
3573	P150077	272301	UID-2018-0017	20280130
3574	P150078	274012		
3575	P150091	256418		
3576	P150093	259133		
3577	P150102	233660		
3578	P150103	184475	UID-2017-0008	20271207
3579	P150111	264723		
3580	P150120	198959		
3581	P150122	264198		
3582	P150125	256792		
3583	P150130	279357		
3584	P150134	193147	UID-2018-0001	20280228
3585	P150143	219604	UID-2017-0010	20270801
3586	P150144	255073		
3587	P150150	212409	UID-2018-0005	20280920
3588	P150154	199350		
3589	P150156	279619		
3590	P150157	194855	UID-2019-0014	20290807
3591	P150160	259575		
3592	P150162	248976		
3593	P150163	273600		
3594	P150166	233308		
3595	P150177	275479	UID-2020-0005	20260913
3596	P150178	182708	UID-2019-0000	20290123
3597	P150192	243108	UID-2020-0011	20310428
3598	P150193	243493	UID-2020-0010	20310428
3599	P150194	269148	UID-2020-0011	20310428
3600	P150195	254310	UID-2020-0011	20310428

GenericName	FLAG	ACTIVITY
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Hexanedioic acid, polymer with substitu	PMN; XU	ACTIVE
Alkyl alkenoic acid, alkyl ester, telomer	PMN; XU	ACTIVE
Hexanedioic acid, polymer with alkyldio	PMN; XU	ACTIVE
Iron alkylenediaminehydroxy sulfophon	PMN	ACTIVE
2-Alkanoic acid, 2-alkyl-, 3-(trimethoxys	PMN; XU	ACTIVE
Carbon nanotubes	PMN; S; 5E	ACTIVE
Aromatic isocyanate, polxmer with alky	PMN; XU	ACTIVE
Imidazolium, polymer with cyclic anhyd	PMN; S	ACTIVE
Perfluoropolyether modified silane (PR	PMN; XU	ACTIVE
Mixture of aminopropyl-terminated N-	PMN; XU	ACTIVE
Sulfonium, tris[4-[(alkylketophenyl)thio	PMN	ACTIVE
Cashew nutshell liq., polymer with form	PMN; XU	ACTIVE
Trisiloxane alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Silicone acrylic/methacrylic polymer (P	PMN; XU	ACTIVE
Heterocyclic aromatic polymer with het	PMN; XU	ACTIVE
Heterocyclic aromatic polymer with sub	PMN; XU	ACTIVE
Heterocyclic aromatic polymer with het	PMN; XU	ACTIVE
Modified polyalkyleneglycolphosphate (	PMN; XU	ACTIVE
Polyaromatic amine, salt (PROVISIONAL	PMN; XU	ACTIVE
Alkali titanosilicate salt (PROVISIONAL)	PMN	ACTIVE
Copolymer of vinyl chloride, vinyl carbo	PMN; XU	ACTIVE
Fatty acids, tall-oil, reaction products wi	PMN; S	ACTIVE
Substituted benzyl acrylate	PMN; S	ACTIVE
Bicycloamine (PROVISIONAL)	PMN	ACTIVE
Cashew nutshell liq., polymer reacted w	PMN; XU	ACTIVE
Ethoxylated alkyl chloride (PROVISIONA	PMN; XU	ACTIVE
Cashew, nutshell liq., polymer with for	PMN; XU	ACTIVE
Metallic salt of aromatic carboxylic acid	PMN	ACTIVE
Polyaromatic amine (PROVISIONAL)	PMN; XU	ACTIVE
Cyclohexanedicarboxylic acid, dialkyl es	PMN; S	ACTIVE
Fluoroalkyl acrylate copolymer	PMN; S; 5E	ACTIVE
Amine modified epoxy resin (PROVISIO	PMN; XU	ACTIVE
Bis(carbomethoxy)benzenesulfonic acid	PMN; XU	ACTIVE
Alkyl dicarboxylic acids, polymers with	PMN; XU	ACTIVE
Alkyl dicarboxylic acids, polymers with	PMN; XU	ACTIVE
Carboxypolyalkylene resin, oxidized, pol	PMN; XU	ACTIVE
Aromatic polyester resin (PROVISIONAL	PMN; XU	ACTIVE
Phenol, 2,2'-[1,2-disubstituted-1,2-etha	PMN; S	ACTIVE
Long chain aliphatic acid polymers, with	PMN; XU	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN; 5E	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN; 5E	ACTIVE
Methacryloxyalkyl trialkoxysilane, react	PMN	ACTIVE
Methacryloxyalkyl trialkoxysilane, react	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3601	P150196	253497	UID-2020-0011	20310428
3602	P150197	242683		
3603	P150198	232736		
3604	P150199	252392		
3605	P150200	250636	UID-2020-0011	20310428
3606	P150201	246129	UID-2016-0025	20261030
3607	P150204	230138	UID-2020-0011	20310428
3608	P150205	231584	UID-2020-0011	20310428
3609	P150206	262114		
3610	P150207	276018	UID-2020-0011	20310428
3611	P150209	239306		
3612	P150210	256112		
3613	P150211	230070		
3614	P150212	230069		
3615	P150213	239180		
3616	P150214	278945		
3617	P150215	270281		
3618	P150216	266694		
3619	P150218	235655		
3620	P150219	267879		
3621	P150222	267539	UID-2020-0012	20310428
3622	P150223	252609	UID-2020-0011	20310428
3623	P150224	232441		
3624	P150225	238325		
3625	P150226	245295		
3626	P150227	239135	UID-2020-0011	20310428
3627	P150229	237435		
3628	P150231	241588		
3629	P150233	248090		
3630	P150234	279788		
3631	P150235	279620		
3632	P150236	234958		
3633	P150237	232781		
3634	P150239	276109		
3635	P150242	262625		
3636	P150247	201968	UID-2017-0006	20270928
3637	P150252	244907	UID-2016-0013	20261025
3638	P150253	237753	UID-2016-0020	20261025
3639	P150254	269955	UID-2018-0017	20280130
3640	P150255	253146	UID-2018-0017	20280130
3641	P150256	267857	UID-2018-0017	20280130
3642	P150257	232770	UID-2023-0018	20280130
3643	P150258	262727	UID-2023-0018	20280130
3644	P150260	260345		
3645	P150261	246732	UID-2018-0017	20280130

GenericName	FLAG	ACTIVITY
Methacryloxyalkyl trialkoxysilane, react	PMN	ACTIVE
Methacryloxyalkyl trialkoxysilane, react	PMN	ACTIVE
Methacryloxyalkyl trialkoxysilane, react	PMN	ACTIVE
Metallic salt of dicarboxylic acid (PROVI	PMN	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN	ACTIVE
Methacrylate alkyltrialkoxysilane, reacti	PMN; 5E	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN; 5E	ACTIVE
Alkyldiamine alkyl trialkoxysilane, reacti	PMN	ACTIVE
Alkyldiamine alkyl trialkoxysilane, reacti	PMN	ACTIVE
Methacrylate alkyl trialkoxysilane, react	PMN	ACTIVE
Epoxy modified alkoxy alkyl trialkoxysil	PMN	ACTIVE
Alkyldiamine alkyl trialkoxysilane, reacti	PMN	ACTIVE
Methacryloxyalkyl trialkoxysilane, react	PMN	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN	ACTIVE
Alkyl trialkoxysilane, reaction products	PMN	ACTIVE
Alkyldiamine alkyl trialkoxysilane, reacti	PMN	ACTIVE
Epoxy modified alkoxy alkyl trialkoxysil	PMN	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN	ACTIVE
Epoxy modified alkoxy alkyl trialkoxysil	PMN	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN	ACTIVE
Alkyl trialkoxysilane, reaction products	PMN	ACTIVE
Alkyl trialkoxysilane, reaction products	PMN	ACTIVE
Alkyl trialkoxysilane, reaction products	PMN	ACTIVE
Methacryloxyalkyl trialkoxysilane, react	PMN	ACTIVE
Alkyl amine trialkoxysilane, reaction pr	PMN	ACTIVE
Alkyl trialkoxysilane, reaction products	PMN	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN	ACTIVE
Alkyl trialkoxysilane, reaction products	PMN	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN	ACTIVE
Isocyanated alkyl trialkoxysilane, reacti	PMN	ACTIVE
Epoxy modified cyclohexyl trialkoxysila	PMN	ACTIVE
Alkyl amine trialkoxysilane, reaction pr	PMN	ACTIVE
Methacrylate alkyl trialkoxysilane, react	PMN	ACTIVE
Siloxanes and silicones, amino alkyl sub	PMN	ACTIVE
Heteropolycyclic, polymer with alkaned	PMN; S	ACTIVE
Methylene diisocyanate polymer with d	PMN; SP	ACTIVE
Titanium salt, reaction products with sil	PMN; S	ACTIVE
Organometallic, reaction product with t	PMN	ACTIVE
Alkanoic acid, bis[substituted-aryleneim	PMN	ACTIVE
Heterocyclic aromatic polymer with sub	PMN; XU	ACTIVE
Heterocyclic aromatic polymer with het	PMN; XU	ACTIVE
Heteropolycyclic polymer with substitut	PMN; XU	ACTIVE
Heteropolycyclic polymer with substitut	PMN; XU	ACTIVE
Heteropolycyclic polymer with substitut	PMN; XU	ACTIVE
Heterocyclic aromatic polymer with sub	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3646	P150262	249037	UID-2023-0018	20280130
3647	P150263	268112		
3648	P150264	241828		
3649	P150265	265442		
3650	P150267	257217		
3651	P150271	253099		
3652	P150272	275935		
3653	P150274	237446		
3654	P150276	193410		
3655	P150278	267744		
3656	P150290	247417		
3657	P150294	238858		
3658	P150295	243040		
3659	P150307	207466	UID-2017-0001	20270426
3660	P150308	260027		
3661	P150311	278069		
3662	P150319	248772		
3663	P150322	223791		
3664	P150332	279222		
3665	P150337	275264		
3666	P150341	274476		
3667	P150342	272969		
3668	P150346	275208		
3669	P150349	236910		
3670	P150358	249537		
3671	P150361	210152	UID-2020-0001	20300224
3672	P150363	201139	UID-2018-0002	20280423
3673	P150364	237720		
3674	P150364	276289		
3675	P150365	260118		
3676	P150367	242149		
3677	P150370	247520		
3678	P150385	237413		
3679	P150390	265362		
3680	P150393	273053		
3681	P150396	275742		
3682	P150421	245762		
3683	P150427	263402	UID-2018-0021	20280207
3684	P150431	191038	UID-2017-0011	20270925
3685	P150440	239033		
3686	P150442	207773		
3687	P150443	228990	UID-2018-0006	20280523
3688	P150444	212976	UID-2018-0007	20280524
3689	P150445	216854	UID-2018-0006	20280523
3690	P150446	302502		

GenericName	FLAG	ACTIVITY
Heteropolycyclic polymer with substitut	PMN; XU	ACTIVE
Ethylene vinyl acetate polymer (PROVIS	PMN; XU	ACTIVE
Carbomonocyclic dicarboxylic acid, poly	PMN; XU	ACTIVE
Carbomonocyclic dicarboxylic acid, poly	PMN; XU	ACTIVE
Substituted quinoline derivative	PMN; S	ACTIVE
Urethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Formaldehyde, reaction products with	PMN; S	ACTIVE
Substituted polystyrene (PROVISIONAL)	PMN; XU	ACTIVE
Functionalized carbon nanotubes	PMN; SP	ACTIVE
Polymer of isophorone diisocyanate an	PMN; SP	ACTIVE
2-Oxepanone, polymer with 2,diisocyan	PMN; XU	ACTIVE
Hydrocarbon ester acrylate (PROVISION	PMN	ACTIVE
Acrylated mixed metals oxide	PMN; S	ACTIVE
Substituted bis[phenol] polymer with su	PMN; XU	ACTIVE
Dicarboxylic acid, cycloaliphatic anhydri	PMN; XU	ACTIVE
Triarylsulfonium salt with haloalkyl pho	PMN	ACTIVE
Butanedioic acid, 2-methylene-, dialkyl	PMN; S	ACTIVE
Poly[oxy(alkanediyl)], .alpha.,.alpha.',.al	PMN; XU	ACTIVE
Polyalkyltrisiloxane	PMN; S	ACTIVE
Amino functional silane (PROVISIONAL)	PMN	ACTIVE
Propenoic acid alkyl esters(s), telomer	PMN; XU	ACTIVE
Carboxylated styrene butadiene polym	PMN; XU	ACTIVE
Polyurethane adduct (PROVISIONAL)	PMN; XU	ACTIVE
Carbonic acid, diethyl ester, polymer wi	PMN; XU	ACTIVE
2-Oxepanone, polymers with 1,6-diisoc	PMN; XU	ACTIVE
Alkyl and aralkyl and trimethoxysilyleth	PMN	ACTIVE
Aliphatic acrylate	PMN; S	ACTIVE
Copper,[29H,31H-phthalocyaninato(2-)-	PMN	ACTIVE
Metal [substituted 29H,31H-phthalocya	PMN	ACTIVE
Alkyl alkenoic acid polymers with alkyl a	PMN; XU	ACTIVE
Cycloalkanediamine, polymer with 2,2'-	PMN; XU	ACTIVE
Alcohols, polymers with dicarboxylic aci	PMN; XU	ACTIVE
Hydrogenated oil (PROVISIONAL)	PMN	ACTIVE
Substituted carbopolycyclic dicarboxylic	PMN; XU	ACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	ACTIVE
Alkylmethacrylate, polymer with alkeny	PMN; XU	ACTIVE
Alkoxysilane (PROVISIONAL)	PMN	ACTIVE
Substituted alkylene carbomonocycle, h	PMN; XU	ACTIVE
Rapeseed oil, polymer with alkyl triol a	PMN; XU	ACTIVE
Hetero substituted alkyl acrylate polym	PMN; XU	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Rare Earth Doped Zirconium Oxide	PMN; SP; 5E	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3691	P150447	206407	UID-2018-0007	20280524
3692	P150449	194275	UID-2017-0000	20270331
3693	P150456	231379		
3694	P150461	275855		
3695	P150463	207660	UID-2017-0009	20270131
3696	P150464	302808	UID-2016-0032	20261118
3697	P150466	276529		
3698	P150482	183347	UID-2017-0005	20270721
3699	P150484	210196	UID-2017-0012	20270822
3700	P150485	278718		
3701	P150487	213695	UID-2017-0000	20270412
3702	P150488	207831	UID-2017-0010	20270412
3703	P150489	227066	UID-2017-0009	20270412
3704	P150490	203964	UID-2017-0000	20270412
3705	P150491	210685	UID-2017-0000	20270412
3706	P150502	241099	UID-2021-0003	20310208
3707	P150515	213275		
3708	P150522	232407		
3709	P150523	249195		
3710	P150525	204376	UID-2018-0006	20280522
3711	P150526	220098	UID-2018-0006	20280524
3712	P150527	218587	UID-2018-0007	20280524
3713	P150528	193896	UID-2018-0007	20280524
3714	P150530	242558		
3715	P150531	240767		
3716	P150535	182435	UID-2016-0001	20260713
3717	P150544	262089	UID-2020-0013	20270526
3718	P150545	229540	UID-2016-0017	20260928
3719	P150550	183416		
3720	P150551	222038		
3721	P150554	192133	UID-2016-0027	20261102
3722	P150568	217675		
3723	P150571	264950		
3724	P150572	275139		
3725	P150574	276712		
3726	P150581	271762		
3727	P150583	270747		
3728	P150585	221057	UID-2017-0009	20271228
3729	P150588	262136		
3730	P150596	277680		
3731	P150599	240030		
3732	P150601	201344		
3733	P150607	300926		
3734	P150608	242070	UID-2021-0000	20310111
3735	P150619	212829	UID-2016-0027	20261102

GenericName	FLAG	ACTIVITY
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Alkyl methacrylate polymer with styren	PMN; XU	ACTIVE
Amine functional epoxy, organic acid sa	PMN; XU	ACTIVE
Siloxanes and Silicones, alkoxy Me, poly	PMN; XU	ACTIVE
Bifunctional aromatic polyester polyol (	PMN; XU	ACTIVE
Polyfunctional aromatic polyester polyo	PMN	ACTIVE
Acrylic acid polymer (PROVISIONAL)	PMN; XU	ACTIVE
Poly[oxy(methyl-alkyl)], .alpha.-phenyl-.	PMN; XU	ACTIVE
Amino benzyl acrylic copolymer (PROVI	PMN; XU	ACTIVE
Bismuth compound	PMN; S; 5E	ACTIVE
Multi-walled carbon nanotubes	PMN; S; 5E	ACTIVE
Multi-walled carbon nanotubes	PMN; S; 5E	ACTIVE
Multi-walled carbon nanotubes	PMN; S; 5E	ACTIVE
Multi-walled carbon nanotubes	PMN; S; 5E	ACTIVE
Multi-walled carbon nanotubes	PMN; S; 5E	ACTIVE
Perfluorobutanesulfonamide and polyo	PMN; S; 5E	ACTIVE
2-Propenoic acid, 2-methyl, methyl este	PMN; XU	ACTIVE
Metal, phthalocyaninato(2-), halogenat	PMN	ACTIVE
Carbohydrates, polymer with amine co	PMN; XU	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Rare earth doped zirconium oxide	PMN; SP; 5E	ACTIVE
Alkoxylated fatty alcohol citrate (PROVI	PMN	ACTIVE
Siloxanes and Silicones, di-Me ethers wi	PMN	ACTIVE
Propanoic acid, 3-hydroxy-2-(hydroxym	PMN; XU	ACTIVE
Trialkyl cycloalkylammonium hydroxide	PMN	ACTIVE
Amine-functional acrylic polymer (PRO	PMN; XU	ACTIVE
Tetrahydroalkyl aromatic heterocyclic d	PMN; XU	ACTIVE
Aromatic heterocyclic diketone, polyme	PMN; XU	ACTIVE
Dialkylamino alkylamide salt (PROVISIO	PMN	ACTIVE
Alicyclic polycarboxylic acid, polymer wi	PMN; XU	ACTIVE
Potassium salt of organic acid (PROVISI	PMN	ACTIVE
Mixed salts of organic acid (PROVISION	PMN	ACTIVE
1,3-Isobenzofurandione, 5,5'-[2,2,2-trifl	PMN; XU	ACTIVE
L-Amino acid, homopolymer, carboxyla	PMN	ACTIVE
Butanedioic acid, 2-[[(alkyl)amino]meth	PMN; 5E	ACTIVE
Polyacrylic amide polymer (PROVISION	PMN; XU	ACTIVE
Alkenoic acid, polymer with substituted	PMN; XU	ACTIVE
Methyl arkaryl methyl hydrogen cyclosil	PMN; XU	ACTIVE
Hetero substituted alkyl acrylate polym	PMN; XU	ACTIVE
Polymer of humic acid salt, acrylamide	PMN; XU	ACTIVE
1,2,4,5,7,8-Hexoxonane, 3,6,9-trimethy	PMN; S	ACTIVE
Modified rosin polyol ester (PROVISION	PMN	ACTIVE
Modified rosin polyol esters (PROVISIO	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3736	P150621	255313	UID-2018-0020	20280206
3737	P150624	234652		
3738	P150651	190659	UID-2023-0007	20301022
3739	P150652	195438	UID-2018-0007	20280703
3740	P150655	277624		
3741	P150655	233057		
3742	P150657	263300		
3743	P150660	201059	UID-2016-0016	20260914
3744	P150662	203793	UID-2016-0007	20260914
3745	P150666	192020	UID-2018-0003	20280430
3746	P150684	253339		
3747	P150691	301827		
3748	P150693	181465	UID-2016-0016	20260902
3749	P150695	183223	UID-2017-0011	20271025
3750	P150702	234890	UID-2023-0008	20301022
3751	P150706	203204	UID-2017-0005	20270727
3752	P150707	208607	UID-2018-0013	20280611
3753	P150710	265099		
3754	P150734	301714		
3755	P150737	190353		
3756	P150737	206032		
3757	P150742	256930		
3758	P150745	187010	UID-2016-0006	20260912
3759	P150747	218247		
3760	P150749	214563	UID-2017-0000	20270316
3761	P150751	218123	UID-2017-0002	20270210
3762	P150752	195085	UID-2023-0008	20301022
3763	P150753	187383	UID-2017-0007	20271013
3764	P160002	277022		
3765	P160005	271444		
3766	P160006	238563		
3767	P160018	249479		
3768	P160019	271035		
3769	P160020	267460		
3770	P160023	257535	UID-2021-0000	20310114
3771	P160024	259393		
3772	P160026	229948		
3773	P160034	193067	UID-2017-0001	20270421
3774	P160036	226610	UID-2016-0005	20260829
3775	P160041	249844		
3776	P160042	215135	UID-2016-0014	20260706
3777	P160044	222243	UID-2018-0000	20280201
3778	P160046	215351	UID-2017-0004	20270705
3779	P160047	189798	UID-2016-0001	20260715
3780	P160049	256123		

GenericName	FLAG	ACTIVITY
Aromatic polyester (PROVISIONAL)	PMN; XU	ACTIVE
Modified urethane polymer (PROVISIO	PMN; XU	ACTIVE
Siloxanes and silicones, di-methyl, poly	PMN; XU	ACTIVE
Dicarboxylic acids, polymers with alkyl	PMN; XU	ACTIVE
2-Ethylhexanoic acid, compound with al	PMN; S	ACTIVE
2-Ethylhexanoic acid, compound with c	PMN; S	ACTIVE
Allyl triazine oligomer (PROVISIONAL)	PMN	ACTIVE
Alicyclic anhydride, polymer with alkan	PMN; XU	ACTIVE
Alicyclic anhydride, polymer with alkan	PMN; XU	ACTIVE
Formaldehyde, polymer with aromatic	PMN; XU	ACTIVE
Substituted alkenoic acid, alkyl ester, te	PMN; XU	ACTIVE
Polyamidoamine with substituted ethyl	PMN; S	ACTIVE
1,2-Ethanediamine, N1-(2-aminoethyl)-,	PMN	ACTIVE
Cocoamidoalkylamine, methanesulfona	PMN	ACTIVE
Modified polyethyleneglycol diacrylate	PMN; XU	ACTIVE
Aliphatic N-alkyl urea polymer containi	PMN; S; 5E	ACTIVE
Aliphatic N-alkyl urea polymer containi	PMN; S; 5E	ACTIVE
Carboxylic acid polymer ester with .alph	PMN; XU	ACTIVE
Polyamidoamine with substituted ethyl	PMN; S; 5E	ACTIVE
Diammonium salt of phosphate methac	PMN	ACTIVE
Monoammonium salt of phosphate me	PMN	ACTIVE
Modified compolymer of buta-1,3-dien	PMN; XU	ACTIVE
Naturally-occurring minerals, reaction p	PMN; XU	ACTIVE
Naturally-occuring minerals, reaction pr	PMN; XU	ACTIVE
Naturally-occurring minerals, reaction p	PMN; XU	ACTIVE
Naturally-occuring minerals, reaction pr	PMN; XU	ACTIVE
Polysiloxane, di-Me, epoxyfunctional (P	PMN; XU	ACTIVE
Polyester amine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Substituted carbomonocycle, polymer	PMN; XU	ACTIVE
Alkyldioic acid, polymer with alkylamin	PMN; XU	ACTIVE
Alkyl alkenoic acid, polymer with cycloa	PMN; XU	ACTIVE
Polyethyleneglycol modified polyacrylat	PMN; XU	ACTIVE
Polyethyleneglycol modified polyacrylat	PMN; XU	ACTIVE
Polyethylene glycol modified polyacryla	PMN; XU	ACTIVE
2-Propenenitrile, reaction products wit	PMN	ACTIVE
Alkylamine - modifided silane (PROVISI	PMN	ACTIVE
Amine functional epoxy, organic acid sa	PMN; XU	ACTIVE
Cashew, nutshell liq., polymer with epic	PMN; XU	ACTIVE
Monohydroxy substituted heteropolycy	PMN	ACTIVE
Alkylakolol alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyammonium salt of a fatty acid (PRO	PMN; XU	ACTIVE
Benzenedicarboxylic acid, polymer with	PMN; XU	ACTIVE
Aromatic derivative, polymer with alkyl	PMN; XU	ACTIVE
Aromatic polyimide (PROVISIONAL)	PMN; XU	ACTIVE
High oleic algae oil ethoxylate (PROVISI	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3781	P160050	239226		
3782	P160053	216569		
3783	P160059	189481		
3784	P160063	193818		
3785	P160068	221024	UID-2016-0027	20261102
3786	P160074	211962	UID-2016-0028	20261220
3787	P160079	194468	UID-2017-0000	20270410
3788	P160087	210914		
3789	P160094	200818	UID-2016-0017	20260927
3790	P160095	194935	UID-2017-0008	20271128
3791	P160100	208958		
3792	P160101	200750		
3793	P160106	230832		
3794	P160107	207886		
3795	P160115	189925		
3796	P160121	217153		
3797	P160123	229299	UID-2017-0006	20270907
3798	P160124	217891	UID-2018-0021	20280207
3799	P160126	222094	UID-2018-0021	20280207
3800	P160130	194822	UID-2018-0003	20280601
3801	P160136	180951		
3802	P160137	185092	UID-2016-0013	20261028
3803	P160142	215737		
3804	P160150	183698	UID-2020-0006	20301214
3805	P160158	216490	UID-2016-0005	20260816
3806	P160159	228898		
3807	P160168	214870	UID-2017-0003	20270428
3808	P160172	184522	UID-2017-0001	20270106
3809	P160173	228672	UID-2018-0012	20281220
3810	P160179	220816		
3811	P160184	214701	UID-2017-0003	20270510
3812	P160184	219057	UID-2017-0001	20270510
3813	P160203	194537		
3814	P160207	187521	UID-2017-0011	20270926
3815	P160221	218985		
3816	P160222	183096	UID-2016-0014	20260627
3817	P160224	224738	UID-2016-0031	20261028
3818	P160227	203373		
3819	P160228	188091		
3820	P160231	218690	UID-2017-0004	20270707
3821	P160232	300379	UID-2020-0003	20300810
3822	P160233	185423	UID-2018-0000	20280123
3823	P160233	222618	UID-2018-0000	20280123
3824	P160240	212556	UID-2016-0019	20261006
3825	P160248	200294	UID-2016-0028	20261205

GenericName	FLAG	ACTIVITY
High lauric algae oil ethoxylate- (PROVI	PMN	ACTIVE
Acrylated polycarbonate polyol (PROVIS	PMN; XU	ACTIVE
Dialkyl fattyalkylamino propanamide al	PMN	ACTIVE
Hydroxyl carboxylic acid, compds. with	PMN; XU	ACTIVE
Dialkylamino alkylamide (PROVISIONAL	PMN	ACTIVE
Isocyanate terminated polyurethane (P	PMN; XU	ACTIVE
Benzenedicarbonyl dichloride, polymer	PMN; XU	ACTIVE
Dicarboxylic acid, polymer with aminoal	PMN; XU	ACTIVE
Perfluoropolyether modified organosila	PMN; XU	ACTIVE
Phenol-formaldehyde resin (PROVISION	PMN; XU	ACTIVE
Substituted heteropolycyclic derivs. (PR	PMN	ACTIVE
Disubstituted benzene alkanal (PROVISI	PMN	ACTIVE
1,3-Diazetidine-2,4-dione, 1,3-bis[(isocy	PMN; XU	ACTIVE
Aromatic polycarboxylic adid, polymer	PMN; XU	ACTIVE
2-Propanediol, polymer with 2-ethyloxi	PMN; XU	ACTIVE
Acrylic acid polymer with polyethylene	PMN; XU	ACTIVE
Formaldehyde polymers with substitute	PMN; XU	ACTIVE
Substituted alkanoic acid-, salts with su	PMN; XU	ACTIVE
Subsituted carbomonocycle, polymer w	PMN; XU	ACTIVE
Polyester-amide, polymer of isophthalic	PMN; XU	ACTIVE
Dialkylamino alkylamide inner salt (PRO	PMN	ACTIVE
Dicarboxylic acid polymers with alkane	PMN; XU	ACTIVE
Amine salted polyacrylate (PROVISIONA	PMN; XU	ACTIVE
Chlorofluorocarbon	PMN; S; 5E	ACTIVE
Modified urethane polymer salt with po	PMN; XU	ACTIVE
Substituted polyaromatic sodium dicar	PMN	ACTIVE
Alkyl methacrylate, polymers with alkyl	PMN; XU	ACTIVE
1,3-Propanediol, 2,2-dimethyl-, polyme	PMN; XU	ACTIVE
Aminoalkyl alaninate sodium salt (1:1),	PMN; XU	ACTIVE
Alkanoic acids, esters with alkanetriol (	PMN	ACTIVE
Polyester carboxylate (PROVISIONAL)	PMN	ACTIVE
Polyester carboxylate (PROVISIONAL)	PMN	ACTIVE
Pentanedioic acid, compd. with polyalk	PMN	ACTIVE
Spiro tetrafluoroborate	PMN; S; 5E	ACTIVE
Fluorinated organopolysilazane	PMN; S; 5E	ACTIVE
Alkanedioic acid, polymer with substitu	PMN; XU	ACTIVE
Heteropolycyclic acid, dihydrodioxo-, p	PMN; XU	ACTIVE
Cashew nutshell liquid, polymer with dii	PMN; XU	ACTIVE
Derivative of a glycerol, alkanoic acid a	PMN; XU	ACTIVE
Polysiloxane with functional groups (PR	PMN; XU	ACTIVE
Zinc, bis[2-(hydroxyl-.kappa.O]benzoate	PMN	ACTIVE
Benzoic acid, alkyl-2-hydroxyl-, branche	PMN	ACTIVE
Benzoic acid, 2-hydroxyalkyl-, branched	PMN	ACTIVE
Styrene copolymer with alkylmethacryl	PMN; XU	ACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3826	P160250	221160	UID-2016-0014	20260624
3827	P160252	225617		
3828	P160263	210709	UID-2023-0012	20270915
3829	P160266	199612	UID-2016-0007	20260914
3830	P160267	193249		
3831	P160270	189721	UID-2016-0000	20260708
3832	P160273	211202	UID-2017-0004	20270626
3833	P160274	228478	UID-2017-0004	20270626
3834	P160274	216081	UID-2017-0004	20270626
3835	P160278	202347	UID-2018-0001	20280301
3836	P160281	193749	UID-2016-0016	20260830
3837	P160284	204854	UID-2017-0009	20270212
3838	P160289	180815	UID-2017-0001	20270526
3839	P160309	300051	UID-2020-0009	20300330
3840	P160310	195472	UID-2019-0006	20291218
3841	P160315	211666	UID-2017-0005	20270717
3842	P160322	218203	UID-2017-0007	20271010
3843	P160323	226927	UID-2017-0001	20270103
3844	P160330	214007	UID-2017-0012	20270501
3845	P160331	219897	UID-2018-0005	20280913
3846	P160337	206178	UID-2019-0002	20290426
3847	P160338	207706	UID-2019-0001	20290412
3848	P160339	208970	UID-2019-0001	20290412
3849	P160340	205084	UID-2016-0016	20260907
3850	P160343	192826	UID-2016-0027	20261118
3851	P160348	200603	UID-2019-0013	20290829
3852	P160350	223337	UID-2017-0003	20270404
3853	P160358	202541	UID-2017-0003	20270427
3854	P160359	228161	UID-2017-0007	20271109
3855	P160365	199258	UID-2017-0002	20270127
3856	P160366	185127	UID-2017-0008	20271204
3857	P160367	222903	UID-2017-0002	20270202
3858	P160369	227793	UID-2017-0002	20270202
3859	P160370	204558	UID-2018-0006	20280320
3860	P160375	222845	UID-2019-0003	20290610
3861	P160376	213219	UID-2017-0008	20271220
3862	P160387	228967	UID-2017-0002	20270303
3863	P160398	215817	UID-2016-0027	20261116
3864	P160403	224534	UID-2018-0004	20280820
3865	P160407	223144	UID-2019-0004	20290828
3866	P160410	193590	UID-2018-0002	20280424
3867	P160419	300380	UID-2020-0003	20300804
3868	P160420	214790	UID-2019-0003	20290717
3869	P160423	300471	UID-2020-0002	20300804
3870	P160424	300233	UID-2020-0002	20300624

GenericName	FLAG	ACTIVITY
Substituted carbomonocycle, polymer	PMN; XU	ACTIVE
Silane-terminated polyether (PROVISIO	PMN	ACTIVE
Alkene polymer with anhydride and imi	PMN; XU	ACTIVE
Polyester polyurethane polyol (PROVISI	PMN; XU	ACTIVE
Fatty acids, reaction products with alkyl	PMN; XU	ACTIVE
Derivative of substituted acrylamide co	PMN; XU	ACTIVE
Alkyl heteromonocycle, polymer with h	PMN; S; 5E	ACTIVE
Alkyl heteromonocycle, polymer with h	PMN; S; 5E	ACTIVE
Alkyl heteromonocycle, polymer with h	PMN; S; 5E	ACTIVE
2-(Chloromethyl)oxirane and 4,4'-meth	PMN; XU	ACTIVE
Fatty alcohols - dimers, trimers, polyme	PMN; XU	ACTIVE
Anilino substituted bis-triazinyl derivati	PMN; S; 5E	ACTIVE
Benzene dicarboxylic acid, polymer wit	PMN; S; 5E	ACTIVE
12-Hydroxystearic acid, reaction produc	PMN; S	ACTIVE
12-Hydroxystearic acid, reaction produc	PMN; S; 5E	ACTIVE
Alkyldiene, polymer, hydroxy terminate	PMN; S; 5E	ACTIVE
Manganese cyclic (tri)amine chloride co	PMN; S; 5E	ACTIVE
Alkylaldehyde, reaction products with s	PMN; S; 5E	ACTIVE
Hydroxy functional triglyceride polymer	PMN; S; 5E	ACTIVE
Hydroxy functional triglyceride polymer	PMN; S; 5E	ACTIVE
Aliphatic acrylate	PMN; S; 5E	ACTIVE
Xanthylium, (sulfoaryl)-bis[(substituted	PMN; S; 5E	ACTIVE
Substituted triazinyl metal salt, diazotiz	PMN; S; 5E	ACTIVE
Glycerides, C8-18 and C18 unsaturated,	PMN	ACTIVE
Modified urethane polymer (PROVISIO	PMN; XU	ACTIVE
Polypentaerythritol, mixed esters with l	PMN; XU	ACTIVE
Polyaralkyl aryl ester of methacrylic aci	PMN; S; 5E	ACTIVE
Alkyl phenol	PMN; S; 5E	ACTIVE
Carbopolycycle-bis (diazonium), dihalo-,	PMN; S; 5E	ACTIVE
Alkyl carbonate, polymer with, substitu	PMN; S; 5E	ACTIVE
Isocyanic acid, polymethylenepolyphen	PMN; XU	ACTIVE
Sustituted heteromonocycle, polymer	PMN; S; 5E	ACTIVE
Substituted heteromonocycle, telomer	PMN; S; 5E	ACTIVE
Methoxy-terminated polysiloxanes	PMN; S; 5E	ACTIVE
Alkyl methacrylates, polymer with olefi	PMN; S; 5E	ACTIVE
Substituted alkyl reaction products with	PMN; S; 5E	ACTIVE
Aliphatic polycarboxylic acid, polymer	PMN; S; 5E	ACTIVE
Di-ammonium di-carboxylate	PMN; S; 5E	ACTIVE
Heteropolycyclic carboxylic acid, polym	PMN; XU	ACTIVE
Functionalized polyamide	PMN; S; 5E	ACTIVE
Phosphonic acid, [(hydroxycyclosiloxan	PMN; S; 5E	ACTIVE
N-alkyl-dialkylpiperidine	PMN; S	ACTIVE
Dimethylcyclohexene propanol (PROVIS	PMN; SP	ACTIVE
Tetralkylpiperidinium halide	PMN; S	ACTIVE
Tetraalkylpiperidium hydroxide	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3871	P160439	204763		
3872	P160440	189641	UID-2017-0010	20270509
3873	P160445	300153	UID-2020-0001	20300522
3874	P160446	218383	UID-2019-0002	20290521
3875	P160451	300175	UID-2020-0001	20300529
3876	P160459	186813	UID-2016-0022	20261028
3877	P160462	207911	UID-2018-0004	20280822
3878	P160466	193170	UID-2016-0014	20261228
3879	P160483	197456	UID-2019-0002	20290417
3880	P160484	216376	UID-2019-0006	20290417
3881	P160492	201617	UID-2016-0014	20261221
3882	P160493	219535	UID-2017-0011	20271025
3883	P160495	301781	UID-2016-0032	20260726
3884	P160508	191118	UID-2018-0004	20280828
3885	P160509	194719	UID-2020-0010	20300113
3886	P160514	220418	UID-2020-0009	20301007
3887	P160515	211428	UID-2017-0004	20270705
3888	P160532	209111		
3889	P160534	219193	UID-2017-0004	20270621
3890	P160535	189367	UID-2017-0003	20270621
3891	P160536	200283	UID-2017-0003	20270621
3892	P160539	301134	UID-2016-0032	20260826
3893	P160543	196566	UID-2017-0010	20270623
3894	P160548	300277	UID-2016-0031	20260908
3895	P160550	228229	UID-2018-0006	20280524
3896	P160551	217562	UID-2018-0007	20280524
3897	P160553	220178	UID-2017-0006	20270815
3898	P160555	228241	UID-2018-0002	20280404
3899	P160556	226756	UID-2018-0013	20280524
3900	P160557	201388	UID-2018-0007	20280524
3901	P160558	194117	UID-2018-0002	20280404
3902	P160560	206065	UID-2018-0007	20280524
3903	P160561	185570	UID-2018-0007	20280524
3904	P160562	225333	UID-2018-0011	20280524
3905	P160563	203088	UID-2018-0011	20280524
3906	P160564	188137		
3907	P160565	212498	UID-2018-0012	20280524
3908	P160567	182037	UID-2018-0012	20280524
3909	P160572	189152	UID-2019-0005	20290926
3910	P160573	207842	UID-2020-0000	20300109
3911	P160578	192451	UID-2017-0005	20270801
3912	P160579	204434	UID-2017-0003	20270314
3913	P160581	220714	UID-2019-0014	20290124
3914	P160588	187190		
3915	P160591	224987		

GenericName	FLAG	ACTIVITY
Carbon black, (organic acidic carbocycli	PMN; S; 5E	ACTIVE
Carbon black, (organic acidic carbocycli	PMN; S; 5E	ACTIVE
Carboxylic acids, unsaturated, hydrogen	PMN; XU	ACTIVE
Fatty acids, polymers with substituted c	PMN; SP	ACTIVE
Siloxane binder	PMN	ACTIVE
Carbomonocyclic dicarboxylic acid, poly	PMN; XU	ACTIVE
Ash (residues), reaction products with t	PMN; S; 5E	ACTIVE
2,5-Furandione, telomer with ethenylb	PMN	ACTIVE
Inorganic acids, metal salts, compds wit	PMN; S	ACTIVE
Phosphoric acid, metal salt, compound	PMN; S	ACTIVE
Polyester-amide polymer of 'isophthalic	PMN; XU	ACTIVE
Dicarboxylic acids, polymers with alkyl	PMN; S; 5E	ACTIVE
2-Pentanol, 4-methyl-, reaction product	PMN; S; 5E	ACTIVE
Terephthalic acid and alcohol ester poly	PE1; PMN; XU	ACTIVE
Modified ethylene-vinyl alcohol copoly	PMN; S; 5E	ACTIVE
Mixed metal oxide	PMN; S; 5E	ACTIVE
Diamine substituted arylimidazole (PRO	PMN	ACTIVE
Oxo heteromonocycle (PROVISIONAL)	PMN	ACTIVE
Alkyl alkenoic acid, polymer with alkeny	PMN; S; 5E	ACTIVE
Alkyl alkenoic acid, polymer with alkeny	PMN; S; 5E	ACTIVE
Alkyl alkenoic acid, polymer with bis he	PMN; S; 5E	ACTIVE
Sulfonium, tricarbocyclic, .alpha.,.alpha.	PMN; S	ACTIVE
Halogenophosphoric acid metal salt	PMN; SP; 5E	ACTIVE
Aromatic sulfonium, [([aromatic]-thio)p	PMN; S; 5E	ACTIVE
Alkylamine functionalized methacrylate	PMN; S; 5E	ACTIVE
Alkylamine functionalized methacrylate	PMN; S; 5E	ACTIVE
2-Propenoic acid ester, polymer with al	PMN; S; 5E	ACTIVE
Neutral alcohol functionalized methacr	PMN; S; 5E	ACTIVE
Neutral alcohol functionalized methacr	PMN; S; 5E	ACTIVE
Neutral alcohol functionalized methacr	PMN; S; 5E	ACTIVE
Neutral alcohol functionalized methacr	PMN; S; 5E	ACTIVE
Neutral-alkyl salt functionalized methac	PMN; S; 5E	ACTIVE
Acid salt functionalized methacrylate su	PMN; S; 5E	ACTIVE
Acid functionalized methacrylate substi	PMN; S; 5E	ACTIVE
Acid functionalized methacrylate-substi	PMN; S; 5E	ACTIVE
Acid functionalized methacrylate-substi	PMN; S; 5E	INACTIVE
Acid functionalized methacrylate substi	PMN; S; 5E	ACTIVE
Alkylamine functionalized methacrylate	PMN; S; 5E	ACTIVE
Fatty acids, tall oil, reaction products wi	PMN; S; 5E	ACTIVE
Rosin, tall oil, reaction products with po	PMN; S; 5E	ACTIVE
Alkenoic acid, alkyester, polymer with	PE1; PMN; XU	ACTIVE
Waste plastics, poly(ethylene terephtha	PMN; S; 5E	ACTIVE
Polysaccharide	PMN	ACTIVE
Alkyl methacrylate, polymer with alkyl	PE1; PMN; XU	ACTIVE
Alkyl bisphenol	PMN; S; 5E	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3916	P160595	209779	UID-2017-0006	20270920
3917	P160596	193181	UID-2017-0005	20270721
3918	P170007	211326	UID-2018-0005	20280927
3919	P170010	199509	UID-2017-0004	20270630
3920	P170019	184986		
3921	P170024	183063	UID-2017-0009	20271221
3922	P170029	190466	UID-2018-0004	20280808
3923	P170049	195109	UID-2018-0005	20280911
3924	P170152	219808	UID-2019-0014	20290628
3925	P170154	182719	UID-2017-0005	20270727
3926	P170158	219762	UID-2017-0003	20270525
3927	P170161	190944	UID-2017-0003	20270522
3928	P170170	215635	UID-2017-0005	20270718
3929	P170172	222710	UID-2020-0004	20300622
3930	P170175	196704	UID-2018-0013	20280108
3931	P170176	219682	UID-2018-0006	20280322
3932	P170190	218305	UID-2018-0000	20280124
3933	P170191	300131	UID-2020-0003	20300512
3934	P170195	300302	UID-2017-0013	20270105
3935	P170200	182491	UID-2019-0011	20290926
3936	P170204	181932		
3937	P170205	187236		
3938	P170206	301101	UID-2023-0013	20311115
3939	P170206	301021	UID-2023-0022	20311115
3940	P170207	191834	UID-2018-0014	20281004
3941	P170220	220463	UID-2019-0009	20290507
3942	P170227	193910	UID-2017-0005	20270712
3943	P170228	196271	UID-2018-0001	20280222
3944	P170229	223611	UID-2018-0001	20280222
3945	P170231	185058	UID-2017-0006	20270804
3946	P170232	227806	UID-2018-0003	20280427
3947	P170235	302477		
3948	P170236	207784	UID-2017-0007	20271006
3949	P170241	191174	UID-2017-0008	20271205
3950	P170242	201275	UID-2017-0012	20271205
3951	P170243	213913	UID-2017-0012	20271205
3952	P170244	183030	UID-2017-0013	20271205
3953	P170246	216116	UID-2017-0003	20270619
3954	P170249	220190		
3955	P170251	229608	UID-2018-0004	20280601
3956	P170253	201548	UID-2019-0010	20290610
3957	P170255	214143	UID-2017-0005	20270719
3958	P170256	193385	UID-2017-0006	20270829
3959	P170264	194173	UID-2017-0006	20270928
3960	P170265	198608	UID-2017-0006	20270928

GenericName	FLAG	ACTIVITY
Substituted-(hydroxyalkyl)-alkyl-alkanoi	PMN; S; 5E	ACTIVE
Alkenoic acid, reaction products with p	PMN; S; 5E	ACTIVE
Dialkyl 7,10-dioxa, dithiahexadeca dien	PMN; S; 5E	ACTIVE
Alkyl substituted alkenoic acid, alkyl est	PMN; S; 5E	ACTIVE
Hydroxyl alkyl acrylate ester, polymer	PMN; XU	ACTIVE
Aromatic isocyanate, polymer with alky	PMN; S; 5E; 5F	ACTIVE
Substituted carbomonocycle, polymer	PMN; S; 5E	ACTIVE
Haloalkyl substituted carbomonocycle	PMN; S; 5E	ACTIVE
Alkylaminium-trialkyl-2-[(2-methyl-1-ox	PMN; S	ACTIVE
Carboxylic acid amine (1:1)	PMN; S; 5E	ACTIVE
Perylene bis (diisopropylphenyl) bisimid	PMN	ACTIVE
2-Propenoic acid, alkyl-, alkyl ester, pol	PMN; XU	ACTIVE
Alkanediol, 2,2-bis (substituted alkyl)-,	PMN; S; 5E	ACTIVE
Branched alkylphenol, sulfurized, calciu	PMN; S; 5E	ACTIVE
Fluorinated acrylic copolymer	PMN; S; 5E	ACTIVE
Carbonic acid, alkyl carbomonocyclic es	PMN; S; 5E	ACTIVE
Butanoic acid, 3-oxo-, 2-[(2-methyl-1-ox	PMN; XU	ACTIVE
Alkyldiamine, aminoalkyl dimethylamin	PMN; S	ACTIVE
1,3-Propanediol, 2-methylene-, substitu	PMN; SP	ACTIVE
1,3-Bis(substitutedbenzoyl)benzene	PMN; S; 5E	ACTIVE
1,4-Bis(substitutedbenzoyl)benzene	PMN; S; 5E	ACTIVE
Bis(fluorobenzoyl)benzene	PMN; S; 5E	ACTIVE
Imino alkane amine phosphate	PMN; S; 5E	ACTIVE
Imino alkane amine phosphate	PMN; S; 5E	ACTIVE
2-Alkenoic acid, 2-alkyl-, 2-alkyl ester, p	PE1; PMN; XU	ACTIVE
2-Oxepanone, reaction products with al	PMN; S	ACTIVE
2-Propenoic acid, alkyl-, alkyl ester, pol	PE1; PMN; XU	ACTIVE
2'-Fluoro-4''-alkyl-4-propyl-1,1':4',1''-te	PMN; S; 5E	ACTIVE
4-Ethyl-2'-fluoro-4''-alkyl-1,1':4',1''-terp	PMN; S; 5E	ACTIVE
Fatty acids, polymers with benzoic acid,	PMN; S; 5E	ACTIVE
Copolyamide of an aromatic dicarboxyli	PMN; S; 5E	ACTIVE
Fatty amidopropyl trialkyl ammonium a	PMN; S	ACTIVE
Formaldehyde, polymer with (chlorome	PMN; S; 5E	ACTIVE
Acid, reaction products with cadmium s	PMN; S; 5E	ACTIVE
Acid, reaction products with cadmium s	PMN; S; 5E	ACTIVE
Acid reaction products with cadmium zi	PMN; S; 5E	ACTIVE
Metal oxide reaction products with cad	PMN; S; 5E	ACTIVE
Polycarbonate polyol. (PROVISIONAL)	PMN; XU	ACTIVE
Amine- and hydroxy-functional acrylic p	PMN; S; 5E	ACTIVE
1-H-Benz[de]isoquinoline-1,3(2H)-dione	PMN; S; 5E	ACTIVE
Oxirane, 2-methyl-, polymer with oxira	PMN; SP	ACTIVE
Carbomonocyclic dicarboxylic acid, poly	PMN; XU	ACTIVE
Carbopolycyclic dicarboxylic acid, dialky	PE1; PMN; XU	ACTIVE
Alkanoic acid, 2-alkyl-, substituted alkyl	PE1; PMN; XU	ACTIVE
Alkanoic acid, alkyl-, substituted alkyl es	PMN; S; 5E	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
3961	P170270	193578		
3962	P170272	208027	UID-2017-0001	20270816
3963	P170273	204729	UID-2021-0002	20310129
3964	P170278	224874	UID-2018-0005	20281106
3965	P170283	226132	UID-2018-0006	20280315
3966	P170293	205722	UID-2017-0006	20270928
3967	P170301	223973	UID-2017-0008	20271127
3968	P170304	196771		
3969	P170320	200829	UID-2019-0000	20290117
3970	P170323	191334	UID-2017-0009	20271227
3971	P170326	207568	UID-2019-0001	20290409
3972	P170330	209202	UID-2018-0006	20281211
3973	P170332	182060		
3974	P170333	300391	UID-2020-0003	20300915
3975	P170343	200227	UID-2018-0008	20280719
3976	P170345	300120	UID-2020-0003	20300313
3977	P170346	300142	UID-2020-0009	20300513
3978	P170353	215066		
3979	P170354	201720		
3980	P170361	194093		
3981	P170362	180724		
3982	P170364	300802		
3983	P170368	203839	UID-2020-0000	20300106
3984	P170373	222787		
3985	P170373	211439		
3986	P170374	211688		
3987	P170387	300539	UID-2020-0003	20301103
3988	P170390	302091	UID-2021-0005	20310309
3989	P170393	204887	UID-2019-0004	20290903
3990	P170394	202212		
3991	P170395	300404	UID-2019-0006	20290102
3992	P180009	300324	UID-2020-0009	20300729
3993	P180012	301112		
3994	P180014	302671		
3995	P180016	300357		
3996	P180017	191050		
3997	P180018	227884	UID-2020-0000	20300106
3998	P180021	216774	UID-2018-0004	20280601
3999	P180022	194344		
4000	P180029	300642		
4001	P180030	211893	UID-2019-0001	20290322
4002	P180032	198471	UID-2018-0000	20280112
4003	P180040	207671	UID-2018-0009	20281011
4004	P180044	220770		
4005	P180045	184237	UID-2018-0007	20280718

GenericName	FLAG	ACTIVITY
Alkyl perfluorinated acryloyl ester	PMN; S; 5E	ACTIVE
Fatty acid amide alkyl amine salts	PMN; S; 5E	ACTIVE
Fatty acid amide alkyl amine salts	PMN; S; 5E	ACTIVE
Fatty acid derived imidazoline salts (PR	PMN; S; 5E	ACTIVE
Arenesulfonic acid, alkyl derivatives, m	PMN; S; 5E	ACTIVE
Substituted carbomonocycle, polymer	PE1; PMN; XU	ACTIVE
Manganese bypyridine carboxylate com	PMN; S; 5E	ACTIVE
Alkylidene dixarbomonocycle, polymer	PMN; S; 5E	ACTIVE
Dodecanedioic acid and 1,6-hexanediol	PMN; S; 5E	ACTIVE
2-Propenoic acid, alkyl-2-(alkylalkyl)alky	PMN; S; 5E	ACTIVE
Allyloxymethylacrylate	PMN; S; 5E	ACTIVE
Hexanedioic acid, polymer with trifuncti	PMN; S; 5E	ACTIVE
Benzenesulfonic acid, (alkenediyl)bis[[[(	PMN	ACTIVE
2-Propenoic acid, mixed esters with het	PMN; S	ACTIVE
Heteropolycyclic-alkanol, carbomonocy	PMN; S; 5E	ACTIVE
Alkanediol, polymer with alkylenebis(4-i	PMN; S; 5E	ACTIVE
Triarylakyl phosphonium halide salt	PMN; S	ACTIVE
Heteromonocycle, 2-[(bicarbomonocycl	PMN; S; 5E	ACTIVE
(substituted-dialkyl(halo)silyl) alkanenit	PMN; S; 5E	ACTIVE
Substituted heteromonocycle, polymer	PMN; S; 5E	ACTIVE
Aliphatic phosphoric amide ester (PROV	PMN	ACTIVE
Dicycloalkyl-alkane-di-isocyanate homo	PMN; XU	ACTIVE
Vegetable oil, polymer with alkanedioic	PMN; S; 5E	ACTIVE
Heteromonocycle, homopolymer, alkyl	PMN; S; 5E	ACTIVE
Heteromonocycle, homopolymer, alkyl	PMN; S; 5E	ACTIVE
Polysiloxanes, di alkyl, substituted alky	PMN; S; 5E	ACTIVE
Dicarboxylic acids, polymers with alkan	PMN; S	ACTIVE
Carbomonocyclic dicarboxylic acid, poly	PMN; XU	ACTIVE
Alkanediamine, dialkyl-, polymer with .	PMN; S; 5E	ACTIVE
Substituted propanoic acid, polymer wi	PMN; S; 5E	ACTIVE
Alkyl tri dithiocarbamate tri salt	PMN; S	ACTIVE
Phosphonic acid, dimethyl ester, polym	PMN; S	ACTIVE
Vegetable oil, polymer with dialcohol, p	PMN; S	ACTIVE
Sulfonium, triphenyl-, salt with disubstit	PMN; S	ACTIVE
Aromatic sulfonium tricyclo fluoralkyl s	PMN; S	ACTIVE
Substituted carbomonocycle, polymer	PMN; S; 5E	ACTIVE
Fluorinated acrylate, polymer with alkyl	PMN; S	ACTIVE
Dicarboxylic acids, polymers with substi	PE1; PMN; XU	ACTIVE
Substituted carbomonocycle, polymer	PMN; S; 5E	INACTIVE
Fatty acids and fatty acid unsatd., reacti	PMN; S	ACTIVE
Poly[oxy(methyl-alkylenediyl)],.alpha.,.	PMN; XU	ACTIVE
Alkyl alkenoic acid, alkyl ester, polymer	PMN; XU	ACTIVE
Alkanedioic acid, polymers with alkanoi	PMN; S; 5E	ACTIVE
Fatty acids (PROVISIONAL)	PMN	ACTIVE
Fatty acids, alkyl esters (PROVISIONAL)	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4006	P180046	224976	UID-2018-0004	20280702
4007	P180051	221842	UID-2018-0004	20280906
4008	P180068	212261		
4009	P180070	200078	UID-2018-0010	20281108
4010	P180071	215248	UID-2018-0008	20280726
4011	P180079	216412	UID-2018-0008	20280726
4012	P180082	187554	UID-2019-0000	20290206
4013	P180088	187203	UID-2019-0001	20290103
4014	P180091	185036	UID-2020-0000	20300106
4015	P180098	300095		
4016	P180100	213946	UID-2018-0005	20281011
4017	P180101	300335		
4018	P180102	204116	UID-2018-0006	20281109
4019	P180108	225140	UID-2020-0000	20300211
4020	P180109	204503	UID-2019-0005	20290927
4021	P180130	202858	UID-2018-0004	20280828
4022	P180132	212512		
4023	P180133	181432	UID-2017-0011	20271114
4024	P180136	203511	UID-2019-0000	20290322
4025	P180137	223304	UID-2019-0011	20290624
4026	P180142	212954	UID-2018-0005	20280927
4027	P180147	198175		
4028	P180155	221239	UID-2019-0005	20291204
4029	P180156	192973	UID-2019-0006	20291204
4030	P180158	302079		
4031	P180160	186960		
4032	P180168	218372	UID-2019-0001	20290405
4033	P180169	220145		
4034	P180179	214154	UID-2020-0010	20300120
4035	P180185	221535	UID-2019-0003	20290807
4036	P180186	218098	UID-2019-0011	20290913
4037	P180188	203679	UID-2019-0003	20290528
4038	P180199	300846		
4039	P180200	196044	UID-2019-0004	20290809
4040	P180201	218963	UID-2019-0004	20290809
4041	P180211	301703	UID-2018-0023	20320921
4042	P180212	201753		
4043	P180214	300200	UID-2020-0002	20300616
4044	P180220	228729	UID-2019-0002	20290528
4045	P180224	206101	UID-2019-0000	20290109
4046	P180225	185809	UID-2019-0000	20290109
4047	P180226	302488		
4048	P180231	212385		
4049	P180233	186584	UID-2019-0000	20290304
4050	P180234	202892	UID-2020-0000	20300108

GenericName	FLAG	ACTIVITY
Substituted carbomonocycle, polymer	PMN; S; 5E	ACTIVE
Alkenoic acid, reaction products with [O	PMN; S; 5E	ACTIVE
Metal, alkylcarboxylate oxo complexes	PMN	ACTIVE
Waste plastics, polyester, depolymd. wi	PMN; S	ACTIVE
Aromatic dicarboxylic acid, compound	PMN; S; 5E	ACTIVE
Aromatic dicarboxylic acid, compound	PMN; S; 5E	ACTIVE
Aspartic acid, tallow modified diester	PMN; S; 5E	ACTIVE
Di(substituted-1,3-trialkylammonium) d	PMN; S; 5E	ACTIVE
Vegetable oil, polymers with diethylene	PMN; SP	ACTIVE
Polyphosphoric acids, polymers with (al	PMN; SP	ACTIVE
Substituted alkanoic acid, polymer with	PMN; S	ACTIVE
Polyol esters	PMN; S	ACTIVE
Alkenoic acid, ester with [oxybis(alkylen	PMN; S	ACTIVE
Aromatic anhydride polymer with bisalk	PMN; S	ACTIVE
2-Alkenoic acid, 2-alkyl-, alkyl ester, pol	PMN; S	ACTIVE
Substituted alkanediol, polymer with he	PMN; S; 5E	ACTIVE
Substituted Benzene, 4-methoxy-2-nitr	PMN	ACTIVE
Polyol adduct of bisaldehyde (PROVISIO	PMN; S	ACTIVE
1-Butanaminium N,N,N-tributyl-, 2(or 5	PMN; S	ACTIVE
Alkylsilsesquioxane, ethoxy-terminated	PMN; S	ACTIVE
Alkenoic acid, alkyl-, alkyl ester, polyme	PE1; PMN; XU	ACTIVE
Phenol, 4-ethenyl-, 1-substituted, poly	PMN; XU	ACTIVE
Crosslinked polymer of alkyl acrylamide	PMN; S	ACTIVE
Crosslinked polymer of alkyl acrylamide	PMN; S	ACTIVE
Sulfonium, triphenyl-, salt with 2,3-bis(s	PMN; S	ACTIVE
Heteropolycyclic, halo substituted alkyl	PMN; S	ACTIVE
Alkoxylated amine substituted triaryl m	PMN; SP	ACTIVE
Propanoic acid, 3-hydroxy-2-(hydroxym	PMN; S	ACTIVE
Phenolic resin, alkali, polymer with for	PMN; SP	ACTIVE
Fatty acid, polymer with alkanedioic aci	PE1; PMN; S	ACTIVE
Polyolefin ester	PMN; SP	ACTIVE
Alkyl substituted alkenoic acid, alkyl est	PMN; XU	ACTIVE
rare earth oxide	PMN; S	ACTIVE
Waste plastics, poly(ethylene terephtha	PMN; S; 5E	ACTIVE
Waste plastics, poly(ethylene terephtha	PMN; S; 5E	ACTIVE
Alkaneamine, (aminoalkyl)-, polymer wi	PMN; SP	ACTIVE
Substituted carbomonocycle, polymer	PE1; XU	ACTIVE
Polycyclic substituted alkane, polymer	PMN; S	ACTIVE
Heteromonocycle [(alkylalkylidene)bis(s	PMN; XU	ACTIVE
Alkenoic acid, polymer with alkenylcarb	PMN; S	ACTIVE
Alkenoic acid, polymer with substituted	PMN; S	ACTIVE
Trialkylammonioethyl fatty-alkylate, alk	PMN; S	ACTIVE
Alkanoic acid, substituted alkyl-, polym	PMN; XU	ACTIVE
Alkyl Alkenoic acid, alkyl ester, telomer	PMN; S	ACTIVE
Alkenoic acid, reaction products with bi	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4051	P180235	218429	UID-2019-0004	20290829
4052	P180258	211451	UID-2020-0000	20300206
4053	P180260	300313	UID-2020-0002	20300723
4054	P180261	183756	UID-2019-0003	20290708
4055	P180263	300415	UID-2020-0002	20300804
4056	P180264	300608		
4057	P180267	300948	UID-2021-0004	20310824
4058	P180272	183314	UID-2019-0005	20291021
4059	P180277	205562	UID-2019-0009	20290516
4060	P180278	214621	UID-2019-0004	20290808
4061	P180279	198368	UID-2018-0003	20281217
4062	P180281	301816		
4063	P180282	301725		
4064	P180289	301554		
4065	P180290	301543		
4066	P180292	300197	UID-2020-0009	20300615
4067	P180298	301338		
4068	P180300	198835	UID-2019-0005	20291204
4069	P180301	301236		
4070	P180303	300631		
4071	P180305	214983	UID-2019-0002	20290524
4072	P180308	300788	UID-2021-0004	20310315
4073	P180312	220872	UID-2019-0005	20291106
4074	P180319	197092	UID-2019-0001	20290218
4075	P180322	191618	UID-2019-0003	20290722
4076	P180324	185536	UID-2019-0000	20290116
4077	P180329	300664		
4078	P180341	300017	UID-2020-0001	20300528
4079	P180342	300028	UID-2020-0001	20300527
4080	P180343	300039	UID-2020-0001	20300424
4081	P180344	300040	UID-2020-0001	20300427
4082	P180351	300675		
4083	P180355	300540	UID-2020-0004	20301119
4084	P180376	300493	UID-2020-0008	20301026
4085	P180378	301850		
4086	P180379	197229	UID-2019-0001	20290416
4087	P180382	300426	UID-2020-0003	20301020
4088	P180388	300062	UID-2020-0001	20300401
4089	P180389	300255	UID-2020-0002	20300702
4090	P180393	300437	UID-2020-0008	20301023
4091	P180402	221193		
4092	P180404	210594	UID-2019-0003	20290705
4093	P190005	200216	UID-2019-0003	20290606
4094	P190007	228592		
4095	P190008	196851	UID-2019-0002	20290417

GenericName	FLAG	ACTIVITY
Naphtha oils	PMN; S; 5E	ACTIVE
Dioic acids, polymers with caprolactam	PMN; SP	ACTIVE
Fatty acids, polymers with alkanoic acid	PMN; XU	ACTIVE
Metal, alkylcarboxylate oxo complexes	PMN	ACTIVE
Mixed alkyl esters-, polymer with N1-(2	PMN; SP	ACTIVE
Phosphonomethylated ether diamine	PMN; S	ACTIVE
Branched alkanoic acid, epoxy ester, re	PMN; SP	ACTIVE
Metal, alkylcarboxylate oxo complexes	PMN	ACTIVE
Poly[2-(Dimethylamino)ethyl acrylate c	PMN; SP	ACTIVE
Isophthalic acid, polymer with terephth	PMN; SP	ACTIVE
Substituted heteromonocycle, polymer	PMN; S	ACTIVE
Cyclic alkylene sulfate	PMN; 5E	ACTIVE
Fatty acid ester, polyether, poly[di(ethy	PMN; SP	ACTIVE
2-(2-(methylcarboxymonocyclic)amino)	PMN; S	ACTIVE
Carbomonocyclic-oxazolidine	PMN; S	ACTIVE
Alkanediol, polymer with 5-isocyanato-	PMN; S	ACTIVE
1,3-Propanediol, 2-ethyl-2-(hydroxymet	PMN; S	ACTIVE
Heteromonocycle, alkenoic 1:1 salt, pol	PMN; S	ACTIVE
Alkanedioic acid, polymer with cycloalk	PMN; S	ACTIVE
2-Propenoic acid, polymer with aliphati	PMN; S	ACTIVE
Alkenoic acid, alkyl-, alkyl ester, polyme	PMN; SP	ACTIVE
Bis[(hydroxyalkoxy)aryl]carbopolycyclic	PMN; S	ACTIVE
Formaldehyde, polymer with 2-phenox	PMN; S	ACTIVE
Plant oil fatty acids, alkyl esters (PROVI	PMN	ACTIVE
Heteromonocycle, 4,6-dimethyl-2-(1-ph	PMN; S	ACTIVE
Organic acid dimethyl ester, polymer wi	PMN; XU	ACTIVE
Substituted carbopolycyclic dicarboxylic	PMN; S	ACTIVE
Alkane dicarboxylic acid, polymer with	PMN; XU	ACTIVE
Alkane dicarboxylic acid, polymer with	PMN; XU	ACTIVE
Alkane dicarboxylic acid, polymer with	PMN; XU	ACTIVE
Aromatic dicarboxylic acid, polymer wit	PMN; XU	ACTIVE
Acrylic acid, tricyclo alkyl ester	PMN; S	ACTIVE
Alkanediol, substituted alkyl, polymer w	PMN; SP	ACTIVE
Thiosulfuric acid, aminoalkyl ester	PMN; SP	ACTIVE
Acrylic and methacrylic acids and esters	PMN; XU	ACTIVE
Cashew, nutshell liq., polymer with bisp	PMN; SP	ACTIVE
Xanthylium, bis[dicarboxycyclic]sulfonyl	PMN; SP	ACTIVE
1,3,5-Triazine-2,4,6-triamine, alkanediyl	PMN; SP	ACTIVE
Alkenoic acid, alkyl-substituted, epoxy e	PMN; SP	ACTIVE
Alkenoic acid, alkyl, alkyl ester, polymer	PE1; PMN; XU	ACTIVE
Phenol, alkanediylbis(iminoalkylene)bis	PMN; XU	ACTIVE
Alkylmultiheteroatom, 2-functionalised	PMN; S	ACTIVE
Phenol-formaldehyde epoxy, polymer	PMN; S; 5E	ACTIVE
Alkenoic acid, alkyl-, hydroxyalkyl ester,	PE1; PMN; XU	ACTIVE
Substituted polyalkylenepolycarbomon	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4096	P190009	188842		
4097	P190010	301292		
4098	P190019	301667	UID-2021-0004	20310910
4099	P190020	300993	UID-2019-0018	20290130
4100	P190021	224363	UID-2019-0004	20290808
4101	P190022	189572	UID-2019-0004	20290809
4102	P190026	180804	UID-2019-0002	20290417
4103	P190027	228445	UID-2019-0001	20290417
4104	P190028	300971		
4105	P190030	300620	UID-2021-0005	20310125
4106	P190031	228901	UID-2019-0011	20290809
4107	P190032	222834	UID-2019-0009	20290510
4108	P190034	184317	UID-2020-0009	20300120
4109	P190037	195905	UID-2019-0007	20290503
4110	P190045	218087	UID-2019-0010	20290522
4111	P190051	300186	UID-2020-0010	20300609
4112	P190054	302331	UID-2021-0006	20310701
4113	P190064	300299	UID-2020-0002	20300714
4114	P190068	300244	UID-2020-0002	20300701
4115	P190076	301805		
4116	P190081	300799	UID-2019-0015	20300731
4117	P190095	302693		
4118	P190111	302159		
4119	P190117	190342	UID-2019-0005	20291104
4120	P190118	188557		
4121	P190120	185229		
4122	P190130	226245		
4123	P190131	300700		
4124	P190132	186346	UID-2019-0005	20291017
4125	P190134	300222		
4126	P190135	301521		
4127	P190143	301598		
4128	P190144	301601	UID-2023-0013	20320807
4129	P190146	198119		
4130	P190147	300653		
4131	P190152	210527	UID-2020-0000	20300203
4132	P190153	300346	UID-2020-0010	20300806
4133	P190158	301372		
4134	P190164	300084		
4135	P190165	301316		
4136	P190166	302513		
4137	P190188	301769	UID-2019-0019	20290930
4138	P200005	301225	UID-2020-0012	20291021
4139	P200008	300584		
4140	P200011	300448		

GenericName	FLAG	ACTIVITY
Carbomonocycles, polymer with haloal	PMN; S	ACTIVE
Hydrogenated fatty acid dimers, polym	PMN; S	ACTIVE
Chlorofluoroalkane	PMN; S	ACTIVE
Alkylphenol, reaction products with car	PMN; SP	ACTIVE
Hydroxyalkyl carboxylic acid, polymer w	PMN; XU	ACTIVE
Hydroxyalkyl carboxylic acid, polymer w	PMN; XU	ACTIVE
Alkanoic acid, compds. with substituted	PMN; S	ACTIVE
Substituted Carbomonocycle, polymer	PMN; S	ACTIVE
Alkyl salicylate, metal salts	PMN; SP	ACTIVE
Triethanolamine modified Phosphinicoc	PMN	ACTIVE
Formaldehyde, polymer with N1-(2-ami	PMN; S	ACTIVE
Carbonic dichloride, polymer with 4,4'-(	PMN; XU	ACTIVE
Metal, bis(2,4-pentanedionato-.kappa.	PMN; S	ACTIVE
D-Glucaric acid, mixed alkali metal salt (	PMN	ACTIVE
Non-metal tetrakis (hydroxyalkyl)-, hali	PMN; S	ACTIVE
1,3-Propanediamine, N1,N1-dimethyl-,	PMN; S	ACTIVE
Polyamines, reaction products with suc	PMN; SP	ACTIVE
4,4'-Methylenebis[2,6-dimethylphenol]	PMN; XU	ACTIVE
1,4-Benzenedicarboxylic acid, polymer	PMN; XU	ACTIVE
Sulfonium, bis(dihalocarbomonocycle)	PMN; S	ACTIVE
2-Propenoic acid, ethyl ester, reaction p	PMN	ACTIVE
Alkane, mixed wtih carbon dioxide and	PMN; XU	ACTIVE
Dibenzothiophenium, trifluoro-hydroxy	PMN; S	ACTIVE
Polycyclic amine, reaction products wit	PMN; SP	ACTIVE
Substituted polyalkylenepoly, reaction	PMN; SP	ACTIVE
Alkenoic acid, polymer with alkanediyl	PMN; SP	ACTIVE
Aminohydroxy naphthalenesulfonic aci	PMN; SP	ACTIVE
Isoalkylaminium, N-isoalkyl, N,N-dimet	PMN; S	ACTIVE
Fatty acid, polymer with alkanedioic aci	PMN; XU	ACTIVE
5-Isocyanato-1-(isocyanatomethyl)-1,3,	PMN; SP	ACTIVE
Alkyl polyoxyethylene ethers, carboxym	PMN; S	ACTIVE
Aldehyde, polymer with mixed alkanep	PMN; S	ACTIVE
Alkanedioic acid, compds. with substitu	PMN; S	ACTIVE
Modified dimethyl sulfoxide (PROVISIO	PMN	ACTIVE
alkoxylated butyl alkyl ester	PMN; SP	ACTIVE
Alkaneic acid, dialkyl ester polymer wit	PMN; S	ACTIVE
Dibromoalkyl ether Tetrabromobisphen	PMN; S	ACTIVE
Alkenoic acid polymer with 2-ethyl-2-(h	PMN; S	ACTIVE
Bis-alkoxy substituted alkane, polymer	PMN; S	ACTIVE
Tall-oil pitch, fraction, sterol-low	PMN; S	ACTIVE
Triaryl sulfonium, multicycloalkylalkoxy	PMN; S	ACTIVE
Octadecenamide, N,N-alkyl, modified	PMN; SP	ACTIVE
Modified graphene	PMN; S	ACTIVE
7-Heterocyclicsulfonic acid, 2-[4-[2-[1-[[	PMN; SP	ACTIVE
Tetraoxaspiro[5.5]alkyl-3,9-diylbis(alkyl	PMN; SP	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4141	P200012	300266	UID-2020-0002	20300707
4142	P200018	301281	UID-2020-0012	20291202
4143	P200020	301941	UID-2023-0013	20330720
4144	P200024	300619	UID-2021-0004	20310119
4145	P200027	300744	UID-2021-0005	20310408
4146	P200028	300733	UID-2021-0005	20310408
4147	P200035	300459	UID-2020-0012	20301020
4148	P200042	300288	UID-2020-0002	20300710
4149	P200046	300562		
4150	P200048	300573	UID-2020-0008	20301202
4151	P200057	300460	UID-2020-0005	20300824
4152	P200061	300506		
4153	P200066	300517	UID-2020-0008	20301029
4154	P200083	300711	UID-2021-0005	20310412
4155	P200084	301327	UID-2020-0012	20300402
4156	P200086	301009		
4157	P200094	300777		
4158	P200097	300766		
4159	P200098	300551	UID-2020-0012	20301120
4160	P200103	301203	UID-2021-0002	20310622
4161	P200104	301010		
4162	P200113	301247	UID-2020-0014	20300610
4163	P200122	302682		
4164	P200139	302193		
4165	P200142	302182		
4166	P200145	302171		
4167	P200146	300835		
4168	P200147	302295		
4169	P200152	302160		
4170	P200159	300686	UID-2021-0005	20310430
4171	P200167	300824	UID-2020-0013	20300831
4172	P200168	302400		
4173	P200172	302604		
4174	P200178	302137	UID-2023-0013	20331129
4175	P200183	302784		
4176	P210002	302648		
4177	P210005	301270	UID-2021-0007	20310122
4178	P210006	300960		
4179	P210012	302284		
4180	P210018	300697	UID-2021-0008	20301120
4181	P210019	301736	UID-2022-0001	20321130
4182	P210023	301689		
4183	P210042	302080		
4184	P210056	301429		
4185	P210060	301418		

GenericName	FLAG	ACTIVITY
Polyol, polymer with alkyl diisocyanate,	PMN; SP	ACTIVE
Fatty acid dimers, polymers with glycer	PMN; XU	ACTIVE
Fatty acid dimers, polymers with glycer	PMN; XU	ACTIVE
Phenol-formaldehyde polymer with ami	PMN; S	ACTIVE
Glycols, .alpha.,.omega.-, C2-6, polymer	PMN; SP	ACTIVE
Glycols, .alpha.,.omega.-, C2-6, polymer	PMN; SP	ACTIVE
Substituted aromatic, 3,3'-[[6-[(substitu	PMN	ACTIVE
Sulfonium, triaryl-, 7,7-dialkyl-2-hetero	PMN; S	ACTIVE
Reaction products of alkyl-terminated a	PMN; S	ACTIVE
Reaction products of alkyl-terminated a	PMN; SP	ACTIVE
Arene, trimethoxysilyl-, hydrolyzed	PMN; SP	ACTIVE
Formaldehyde, polymer with alkylphen	PMN; SP	ACTIVE
2-Propenoic acid, 2-hydroxyethyl, reacti	PMN; SP	ACTIVE
2-Propenoic acid, nitrogen-substituted	PMN; S	ACTIVE
2-Propenoic acid, 2-methyl-, 2-(dimethy	PMN; S	ACTIVE
2-Oxepanone, homopolymer, ester wit	PMN; SP	ACTIVE
Aliphatic urethane methacryalte	PMN; S	ACTIVE
Butanedioic acid, monopolyisobutylene	PMN; SP	ACTIVE
Calcium cycloalkylcarboxylate	PMN	ACTIVE
Cycloalphatic amine formate	PMN; SP	ACTIVE
Alkenoic acid, polymer with (alkyl alken	PMN; S	ACTIVE
Ashes (residues), reaction products wit	PMN; S	ACTIVE
Heterocyclic onium compound with flu	PMN; S	ACTIVE
Sulfonium, triphenyl-, 1,2-fluoroalkyltri	PMN; S	ACTIVE
Dibenzothiophenium, 5-phenyl-, salt wi	PMN; S	ACTIVE
Substituted heterocyclic onium compou	PMN; S	ACTIVE
Alkanoic acid, alkyl, carbopolycyclic alky	PMN; SP	ACTIVE
Substituted-2H-thiopyrylium, salt with f	PMN; S	ACTIVE
Sulfonium, triphenyl-, salt with 2,2-diflu	PMN; S	ACTIVE
Phenoxathiinium, 10-phenyl, 5-alkyl-2-a	PMN; S	ACTIVE
Phenylene, alkyl and polycarbomonocy	PMN	ACTIVE
Polyolefin polyamine succinimide, carb	PMN; SP	ACTIVE
Poly[oxyalkylenediyl)], .alpha.,.alpha.',.	PMN; XU	ACTIVE
Carbopolycyclic alkenyl, 2-carboxylic aci	PMN; SP; 5E	ACTIVE
Aryl ether epoxide, homopolymer, ethe	PMN; XU	ACTIVE
Octadecanoic acid, 12-hydroxy-, polym	PMN; SP	ACTIVE
Carbonmonocyclic alkene polymer with	PMN; SP	ACTIVE
Naphthalene derivative	PMN; S	ACTIVE
Multialkylbicycloalkenyl substituted pro	PMN; SP	ACTIVE
Sulfonium, triphenyl-, heterocyclic com	PMN; S	ACTIVE
Ethyl 4-alkyl-2-oxocycloalkanecarboxyla	PMN; SP	ACTIVE
Sulfonium, carbocyclic, salt with 1-(alkyl	PMN; S	ACTIVE
Sulfonium, tricarbocyclic-, 2-heteroato	PMN; S	ACTIVE
Isocyanic acid, polyalkylenepolyarylene	PMN; S	ACTIVE
Bisphenol A epichlorohydrin polymer wi	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4186	P210061	301407	UID-2021-0007	20310121
4187	P210063	301214	UID-2021-0007	20311221
4188	P210065	300937	UID-2021-0006	20311108
4189	P210067	301565		
4190	P210068	301678	UID-2021-0008	20310118
4191	P210078	301156	UID-2021-0007	20311117
4192	P210084	301849		
4193	P210087	300982		
4194	P210094	301394		
4195	P210120	301258	UID-2021-0008	20310505
4196	P210126	301929	UID-2023-0013	20330614
4197	P210131	302068		
4198	P210135	301383		
4199	P210137	301747	UID-2021-0008	20311022
4200	P210138	301918	UID-2023-0001	20330130
4201	P210151	302319		
4202	P210168	302104		
4203	P210186	301496	UID-2021-0007	20310720
4204	P210187	301690	UID-2022-0001	20320929
4205	P210197	301612		
4206	P210198	302217		
4207	P210199	301872	UID-2021-0008	20310812
4208	P210200	301361	UID-2021-0007	20310801
4209	P210201	301623		
4210	P210201	301634		
4211	P210201	301645		
4212	P210201	301656		
4213	P210202	301792		
4214	P210206	301305	UID-2021-0007	20310813
4215	P210216	301963	UID-2023-0013	20330817
4216	P210217	301576	UID-2021-0008	20310917
4217	P220007	302615		
4218	P220013	301930	UID-2023-0013	20330707
4219	P220018	302057		
4220	P220019	302206		
4221	P220021	301952	UID-2023-0013	20320124
4222	P220022	302046		
4223	P220025	302557		
4224	P220030	302364		
4225	P220034	301985		
4226	P220038	302115		
4227	P220050	302228		
4228	P220054	302240		
4229	P220057	302035		
4230	P220069	301996		

GenericName	FLAG	ACTIVITY
Sulfur based acid, compds. with modifie	PMN; S	ACTIVE
Heterocyclic-polycarboxylic acid, polyh	PMN; S	ACTIVE
Alkenoic acid , reaction products with al	PMN; S	ACTIVE
Arylfurandione, [bis(trihaloalkyl)alkylide	PMN; S	ACTIVE
Metalloxanes, alkyl, alkyl group-termin	PMN; S	ACTIVE
Phenol, polymer with alkyl-(alkylalkylen	PMN; XU	ACTIVE
Carbopolycycle octa-alkene, halo	PMN; S	ACTIVE
Syrups, hydrolyzed starch, dehydrated,	PMN; XU	ACTIVE
Silane, halogenated	PMN; S	ACTIVE
Substituted alkanoic acid, substituted al	PMN; XU	ACTIVE
Substituted heteromonocycle, polymer	PMN; SP; 5E	ACTIVE
Sulfonium, tricarbocyclic-, 2-(4-alkoxyh	PMN; SP	ACTIVE
Alkenoic acid, allyl-, (dialkylamino)alkyl	PMN; XU	ACTIVE
Triazine-trione, tris(isocyanatoalkyl)-, p	PMN; SP	ACTIVE
Lithium metal oxide	PMN; SP	ACTIVE
Soybean oil, epoxidized, polymer with b	PMN; SP; 5E	ACTIVE
Metal, [heteropolycyclic]-, [[[(hydroxyal	PMN; SP; 5E	ACTIVE
Glycerin, polyalkyl glycol ethers alkyl aci	PMN; XU	ACTIVE
Glycerine, alkoxylated alkyl acid esters	PMN; XU	ACTIVE
Imidazole-carboxylic acid, substituted	PMN; S	ACTIVE
Reaction product of polyester with .alp	PMN; 5E	ACTIVE
1,6-Disubstituted hexane	PMN; SP	ACTIVE
Saturated and unsaturated hydrocarbo	PMN; XU	ACTIVE
Tetradecyl diamine pentamethyl dichlo	PMN; SP	ACTIVE
Octadecyl diamine pentamethyl dichlori	PMN; SP	ACTIVE
Hexadecyl diamine pentamethyl dichlor	PMN; SP	ACTIVE
Oleyl diamine pentamethyl dichloride	PMN; SP	ACTIVE
Sulfonium, carbomonocycle bis[(trihalo	PMN; SP	ACTIVE
Alkanes, branched and linear	PMN; SP	ACTIVE
Multi-walled carbon nanotubes	PMN; S	ACTIVE
Multi-walled carbon nanotubes	PMN; S	ACTIVE
3,5,8-Trioxa-4-silaalkanoic acid, 4-ethen	PMN; SP; 5E	ACTIVE
2-Pyridinecarboxylic acid, 3-halo-4-nitro	PMN; SP; 5E	ACTIVE
Substituted polyalkylenepoly, reaction	PMN; SP; 5E	ACTIVE
Protein sodium complexes, polymers wi	PMN; XU	ACTIVE
Alkylphosphonic acid, calcium salt	PMN; SP; 5E	ACTIVE
Aryl-substituted-heterocyclic-polyamin	PMN; 5E	ACTIVE
Oxirane, 2-(chloromethyl)-, homopolym	PMN; SP; 5E	ACTIVE
Polyester with 1,4-benzenedicarboxylic	PMN; SP; 5E	ACTIVE
Alkylphosphonic acid, disodium salt	PMN; SP; 5E	ACTIVE
Siloxanes and silicones, d-Me, mixed (p	PMN; SP; 5E	ACTIVE
Alkene, alkoxy-, polymer with alkoxyalk	PMN; SP; 5E	ACTIVE
Graphene	PMN; SP; 5E	ACTIVE
Polysaccharide, polymer with 2-propen	PMN	ACTIVE
Fluorohetero acid, metal salt	PMN; SP	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4231	P220082	302251		
4232	P220086	302342		
4233	P220093	302499		
4234	P220139	302353		
4235	P220192	302579		
4236	P230031	302308		
4237	P230061	302397		
4238	P230062	302320		
4239	P230094	302762		
4240	P230102	302739		
4241	P230104	302375		
4242	P230124	302568		
4243	P230126	302580		
4244	P230135	302591		
4245	P230142	302751		
4246	P230160	302660		
4247	P230167	302773		
4248	P230170	302659		
4249	P230172	302546		
4250	P230176	302386		
4251	P790005	55802		
4252	P790012	15613		
4253	P790013	14303		
4254	P790015	41840		
4255	P790015	47917		
4256	P790015	43391		
4257	P790015	46594		
4258	P790015	44714		
4259	P790018	50589		
4260	P790029	17539		
4261	P790030	17506		
4262	P790033	57013		
4263	P790034	103152		
4264	P800004	11100		
4265	P800025	53851		
4266	P800033	10890		
4267	P800034	54172		
4268	P800036	50090		
4269	P800038	18167		
4270	P800039	18156		
4271	P800042	81959		
4272	P800044	16058		
4273	P800058	51424		
4274	P800060	41431		
4275	P800062	52085		

GenericName	FLAG	ACTIVITY
Alkenoic acid, alkyl, carbopolycyclic alky	PMN; SP; 5E	ACTIVE
Phenoxathiinium, 10-phenyl-, 5-alkyl-2-	PMN; SP; 5E	ACTIVE
Alkenoic acid, alkyl-substituted alkyl est	PMN; 5E	ACTIVE
dialkylhydroxylamine	PMN; 5E	ACTIVE
Sulfonium, tricarbocyclic-, polyfluoro-h	PMN; 5E	ACTIVE
Glycerin, polyalkoxylated, mixed fatty a	PMN; XU	ACTIVE
Alkanoic acid, substituted, polymer wit	PMN; 5E	ACTIVE
Cashew, nutshell liq., polymer based po	PMN; XU	ACTIVE
Polymer of benzenedicarboxylic acid, su	PMN; SP; 5E	ACTIVE
Glycerides from fermentation of geneti	PMN	ACTIVE
Sulfonium, carbomonocycle bis[(trihalo	PMN; SP; 5E	ACTIVE
Sulfonium, tricarbocyclic-, 2-heteroato	PMN; SP; 5E	ACTIVE
Alken-1-ol	PMN; 5E	ACTIVE
Alken-1-ol, 1-acetate	PMN; 5E	ACTIVE
Alkenal, 9-(acetyloxy)-, (E)-	PMN; 5E	ACTIVE
Alkenoyl chloride, 3-methyl-	PMN; 5E	ACTIVE
Bisalkyldiacid fluorophosphate salt	PMN; 5E	ACTIVE
Ethanaminium, 2-[3-(2,5-dioxo-1-heter	PMN	ACTIVE
Sulfonium, tricarbocyclic, alkylcarbomo	PMN; SP; 5E	ACTIVE
Sulfonium, bis(dihalo carbomonocycle)	PMN; 5E	ACTIVE
Ammonium salt of polyfunctional aliph	PMN; XU	INACTIVE
Alkenylsuccinic acid monoalkyl ester	PMN	INACTIVE
(Alkyl-hydroxymethyl-alkanediol, polym	PMN; XU	ACTIVE
Alkyl phosphate, sodium salt (PROVISIO	PMN	INACTIVE
Bis(substitutedheteromonocycle)tall-oil	PMN	INACTIVE
Substituted nortall-oil-alkylheteromono	PMN	INACTIVE
Reaction products of alkyl phosphate w	PMN	INACTIVE
Residues of reaction products of alkyl p	PMN	INACTIVE
4-Amino-N-substituted benzenesulfona	PMN	ACTIVE
Substituted-benzenedicarboxylic acid, p	FRI; PMN; XU	INACTIVE
Substituted-benzenedicarboxylic acid, p	FRI; PMN; XU	INACTIVE
Ring halogenated cyclic dicarboxylic salt	PMN	INACTIVE
Amido amine (PROVISIONAL)	PMN	INACTIVE
Dialkyl (C12-14) substituted polycarbox	PMN	INACTIVE
Dimethyl-substituted-heteromonocycle	PMN	INACTIVE
Vegetable oil fatty acid ester	PMN; XU	INACTIVE
Phosphorodithioic acid, dialkyl ester, C1	PMN	INACTIVE
Substituted methyl propylamine di-salt	PMN	INACTIVE
Alkyl ammonium salt of a halogen oxya	PMN	INACTIVE
Alkyl ammonium salt of a halogen oxya	PMN	INACTIVE
.alpha.-Alkene copolymer with .alpha.-a	FRI; PMN; XU	INACTIVE
Alpha alkene, polymer with alpha alken	PMN; XU	INACTIVE
Halogenated aromatic ether (PROVISIO	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkanedioic acid polymer with isophthal	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4276	P800067	18598		
4277	P800070	19626		
4278	P800071	19853		
4279	P800072	11882		
4280	P800073	48501		
4281	P800076	11019		
4282	P800077	11020		
4283	P800083	52007		
4284	P800084	16490		
4285	P800086	15953		
4286	P800088	23804		
4287	P800090	17039		
4288	P800102	55982		
4289	P800109	14814		
4290	P800110	44781		
4291	P800110	90187		
4292	P800111	47202		
4293	P800111	96210		
4294	P800112	46367		
4295	P800113	45637		
4296	P800114	45079		
4297	P800115	46527		
4298	P800116	44156		
4299	P800119	11484		
4300	P800120	31108		
4301	P800122	11473		
4302	P800123	55244		
4303	P800129	15180		
4304	P800130	15179		
4305	P800143	19400		
4306	P800144	57308		
4307	P800154	50487		
4308	P800157	46505		
4309	P800160	13628		
4310	P800172	59906		
4311	P800174	11768		
4312	P800179	17153		
4313	P800182	47508		
4314	P800187	26198		
4315	P800190	53395		
4316	P800199	55631		
4317	P800202	81620		
4318	P800210	57046		
4319	P800211	16627		
4320	P800212	16638		

GenericName	FLAG	ACTIVITY
Styrene polymer with vinyl-heteromon	FRI; PMN; XU	INACTIVE
Sulfonic acid salt of ureylenebis[(hydrox	PMN	INACTIVE
Sulfonic acid of ureylenebis[hydroxy[(su	PMN	INACTIVE
Salt of (ethenediyl)bis[(hydroxyphenyl)	PMN	INACTIVE
Polymer of formaldehyde, 4-(phenylam	PMN; XU	INACTIVE
Polymer of alkylene ether polyols, phth	PMN; XU	INACTIVE
Polymer of alkylene ether polyols, phth	PMN; XU	INACTIVE
Unsaturated polyester resin of maleic a	PMN; XU	INACTIVE
Polymer of alkanoic acid, alkyl polyols,	FRI; PMN; XU	INACTIVE
Alkene dicarboxylic acid, polymer with	FRI; PMN; XU	INACTIVE
Substituted alkyl benzenesulfonate	PMN	INACTIVE
Substituted thiazolium salt	PMN	INACTIVE
5-[[6-(3-Substituted-phenylamino)-4-chl	PMN	INACTIVE
3-(1-Amino-2-sulfo-4-anthraquinoxylam	PMN	INACTIVE
2-((2-(Methylsubstituted)ethyloxycarbo	PMN	INACTIVE
2-((2-(methylsubstituted)ethyloxycarbo	PMN	INACTIVE
2-[[2-(Methylsubstituted)ethyloxycarbo	PMN	INACTIVE
2-((2-(Methylsubstituted)ethyloxycarbo	PMN	INACTIVE
2-[[2-(Methylsubstituted)ethyloxycarbo	PMN	INACTIVE
[2-(Methylsubstituted)phenyl], dihetero	PMN	INACTIVE
(Dioxo, methylheteropolycyclic), dihete	PMN	INACTIVE
(Dioxoheteropolycyclic), diheteropolycy	PMN	INACTIVE
(2-Substituted phenyl), diheteropolycyc	PMN	INACTIVE
Triphenyl methane derivative	PMN	INACTIVE
Substituted benzisothiazole	PMN	INACTIVE
Triphenylmethane derivative	PMN	INACTIVE
2-(Di-(3,5-dimethyl-4-substitutedphenyl	PMN	INACTIVE
Bisphenol A, polymer with chloromethy	PMN; XU	INACTIVE
Bisphenol A, polymer with chloromethy	PMN; XU	INACTIVE
Complex of p-phenylphenol and an alky	PMN	INACTIVE
Propylene oxide, polymer with toluene	PMN; XU	INACTIVE
Reaction product of 4-[(mono- and disu	PMN	INACTIVE
Substituted bis(dioxoheteropolycycle) p	PMN; XU	ACTIVE
Starch, polymer with acrylonitrile, hydr	FRI; PMN; XU	INACTIVE
Polyisobutenyl succinic anhydride reacti	FRI; PMN; XU	ACTIVE
Diethylene glycol, polymer with alkanoi	FRI; PMN; XU	INACTIVE
Acrylic acid, polymer with alkylated acr	PMN; XU	INACTIVE
Alkanedioic acids mixed alkanolamines	PMN	INACTIVE
1-Amino-4-substituted-9,10-dioxo-2-an	PMN	INACTIVE
Polyester of dimethyl terephthalate, bu	PMN; XU	INACTIVE
Methyl, aminoheteropolycycle (PROVISI	PMN	INACTIVE
1-Substituted-1-[4-(substituted hetero	PMN	INACTIVE
Alkanepolyamine, N,N'-[alkanediylbis[4,	PMN	INACTIVE
Polytetramethylene glycol adduct with	FRI; PMN; XU	INACTIVE
Polytetramethylene glycol adduct with	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4321	P800213	56894		
4322	P800215	70394		
4323	P800217	17120		
4324	P800218	17131		
4325	P800240	11951		
4326	P800241	56269		
4327	P800254	89179		
4328	P800257	12818		
4329	P800260	13128		
4330	P800262	13264		
4331	P800262	197218		
4332	P800268	50885		
4333	P800269	11871		
4334	P800283	18678		
4335	P800294	19159		
4336	P800295	56736		
4337	P800296	53237		
4338	P800297	58389		
4339	P800298	58549		
4340	P800299	50874		
4341	P800300	50578		
4342	P800302	50896		
4343	P800306	54547		
4344	P800317	35951		
4345	P800325	18065		
4346	P800326	19535		
4347	P800327	54592		
4348	P800330	54478	UID-2016-0001	20260715
4349	P800331	37719		
4350	P800332	36192		
4351	P800336	17835		
4352	P800337	52847		
4353	P800344	12512		
4354	P800345	11337		
4355	P800351	58925		
4356	P800352	17357		
4357	P800353	59600		
4358	P800358	59473		
4359	P800359	52938		
4360	P800364	51082		
4361	P800367	52789		
4362	P800368	56305		
4363	P800373	12089		
4364	P800375	76632		
4365	P800378	18601		

GenericName	FLAG	ACTIVITY
Halogenated copolyester resin	PMN; XU	INACTIVE
Styrene-acrylate copolymer (PROVISIO	FRI; PMN; XU	INACTIVE
Substituted benzenamine, alkyl-[[[[(alky	PMN	INACTIVE
Substituted alkoxybenzene-, [methoxy-	PMN	INACTIVE
Alkenes, vinyl carbonyl amine polymer	PMN; XU	INACTIVE
Polymer of methyl methacrylate, butyl	PMN; XU	INACTIVE
Dimer fatty acid, azelaic acid, ethylened	FRI; PMN; XU	INACTIVE
Isodecene	FRI; PMN	INACTIVE
2-Hydroxypropanoic acid salt of the rea	FRI; PMN; XU	ACTIVE
Fatty acids, esters with trimethylolprop	PMN; XU	INACTIVE
Fatty acids, esters with trimethylolprop	PMN; XU	INACTIVE
Polymer of polyoxoheteropolycycle, su	PMN; XU	INACTIVE
Dineoalkyl ester of trihydroxy substitut	PMN	INACTIVE
Polymer of styrene, alkyl acrylate, acryli	PMN; XU	INACTIVE
Siloxane, alkoxylated aminoalkyl	PMN; XU	INACTIVE
Disubstituted nitrobenzene (PROVISION	PMN	INACTIVE
Ethyl, substituted (((sulfopropyl)hetero	PMN	INACTIVE
Ethyl, substituted, methylheteropolycyc	PMN	INACTIVE
Substituted methylheteropolycycle (PR	PMN	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Bis(nitro, substituted phenyl) substitue	PMN	INACTIVE
2,5-Furandione, polymer with alkanedi	PMN; XU	INACTIVE
Urea/carbamate lacquer (PROVISIONAL	PMN; XU	INACTIVE
Polymer of modified resin esters and mi	PMN; XU	INACTIVE
Substituted amino-azo-benzene	PMN; XU	INACTIVE
Phenylazo-heterocycle polyoxyethylene	PMN; XU	ACTIVE
Toluene diisocyanate blocked polymer (	PMN; XU	INACTIVE
Trimethyl-(substituted)-alkanediamine	PMN	ACTIVE
Fatty acid, modified acrylic (PROVISION	PMN; XU	INACTIVE
Dimethylolpropionic acid, disoyate este	PMN	INACTIVE
1,2,4-Substituted anthraquinone	PMN	INACTIVE
Acrylamid-methylacrylic copolymer (PR	PMN; XU	INACTIVE
Maleated metal resinate deriv.	FRI; PMN; XU	INACTIVE
Dialkyl trithiocarbonate	PMN	INACTIVE
Substituted alkanoic acid, alkyl ester (P	PMN	ACTIVE
Acrylic acid, polymer with styrene, subs	PMN; XU	INACTIVE
Polymer of an isocyanate and mixture o	PMN; XU	INACTIVE
Bisphenol A, polymer with polyalkylene	PMN; XU	ACTIVE
Polymer of bisphenol A, polyalkylene ox	PMN; XU	ACTIVE
Monoethanol amide of long chain fatty	PMN	INACTIVE
Polymer of soya fatty acids, alkanepoly	PMN; XU	INACTIVE
Alkenylsuccinic acid, monoester (PROVI	PMN	INACTIVE
Reaction product of nitrosophenol, sub	PMN	INACTIVE
Polymer of methacrylic acid, alkyl acryl	FRI; PMN; XU	ACTIVE
N-Substituted acetamide	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4366	P800379	37855		
4367	P800382	16592		
4368	P810002	97393		
4369	P810005	13662		
4370	P810007	57375		
4371	P810010	58016		
4372	P810010	213093		
4373	P810012	52574		
4374	P810016	58470		
4375	P810018	12396		
4376	P810020	15248		
4377	P810024	66730		
4378	P810027	59280		
4379	P810028	58469		
4380	P810030	19375		
4381	P810030	66092		
4382	P810033	19933		
4383	P810034	18645		
4384	P810035	15237		
4385	P810036	48136		
4386	P810042	57604		
4387	P810047	63946		
4388	P810058	55233		
4389	P810059	58812		
4390	P810062	10743		
4391	P810064	41726		
4392	P810064	48534		
4393	P810069	53215		
4394	P810077	31175		
4395	P810079	59973		
4396	P810083	19557		
4397	P810084	57386		
4398	P810085	31164		
4399	P810089	47586		
4400	P810090	52427		
4401	P810096	12012		
4402	P810097	10914		
4403	P810099	12238		
4404	P810103	59780		
4405	P810105	56509		
4406	P810106	16376		
4407	P810107	48578		
4408	P810108	57524		
4409	P810114	58776		
4410	P810118	57057		

GenericName	FLAG	ACTIVITY
Organosilicon polymer (PROVISIONAL)	PMN; XU	INACTIVE
Adipic acid, propanediol, monocarboxyl	PMN; XU	INACTIVE
Siliconized alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of hexamethylenediamine, be	FRI; PMN; XU	ACTIVE
Polymer of phenol, formaldehyde and s	PMN; XU	INACTIVE
Silsesquioxanes, [(substituted methylph	PMN; XU	ACTIVE
Silsesquioxanes, [(substituted methylph	PMN	INACTIVE
Acrylate copolymer adhesive (PROVISIO	PMN; XU	INACTIVE
Bisphenol A, polymer with alkylaminoal	PMN; XU	INACTIVE
Maleic ester of ethoxylated hydroxy alk	PMN; XU	INACTIVE
Phosphoromethylated ethylamine deriv	PMN	INACTIVE
Ditallowalkyl quaternary ammonium co	PMN; XU	INACTIVE
Polymer of soya fatty acids, oxo-hetero	PMN; XU	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Acid-terminated mixed phthalic polyol-	PMN; XU	INACTIVE
Acid-terminated mixed phthalic polyol-	PMN; XU	INACTIVE
Substituted tetrahydroacridinone	PMN	INACTIVE
Substituted acridinone	PMN	INACTIVE
Phosphoromethylated ethylamine deriv	PMN	INACTIVE
Phosphoric acid, mixed mono- and di(s	PMN	INACTIVE
(Substitutedphenoxy)alkanoic acid, alky	PMN	INACTIVE
Bisphenol A, polymer with polyalkylene	PMN; XU	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Polymer of toluene diisocyanate, substi	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polymer of alkanepolyols, adipic acid, tr	PMN; XU	ACTIVE
Benzophenone tetracarboxylic imide co	PMN; SP	INACTIVE
Substituted phenol	PMN	INACTIVE
Polyurethane from substituted alkanols	PMN; XU	ACTIVE
Polymer of terephthalic acid, adipic aci	PMN; XU	INACTIVE
Tetrasubstituted phenol (PROVISIONAL)	PMN	INACTIVE
Substituted phenol	PMN	INACTIVE
Oxirane, (chloromethyl)-, polymer with	PMN; XU	INACTIVE
Toluene diisocyanate, polymer with pol	PMN; XU	INACTIVE
Oxidized Soy Isolate	PMN	INACTIVE
Bis(substituted)anthracene	PMN	INACTIVE
Metal complex of naphthalenedisulfoni	PMN	ACTIVE
Alkylamine methacrylic copolymer (PR	PMN; XU	INACTIVE
Alkoxylated alkylphenol substituted sulf	PMN; XU	INACTIVE
Alkanoic acid, polymer with phthalic an	FRI; PMN; XU	INACTIVE
Linseed oil fatty acids, polymer with ma	PMN; XU	INACTIVE
Soybean oil, polymer with substituted b	PMN; XU	INACTIVE
Bisphenol A, polymer with disubstitute	PMN; XU	INACTIVE
Polyurethane polyisocyanato silane (PR	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4411	P810121	13800		
4412	P810122	57319		
4413	P810125	58834		
4414	P810126	98216		
4415	P810127	91566		
4416	P810132	12410		
4417	P810132	49093		
4418	P810139	52643		
4419	P810140	86192		
4420	P810143	55175		
4421	P810147	53566		
4422	P810148	57955		
4423	P810151	16785		
4424	P810154	58641	UID-2016-0032	20270515
4425	P810158	45739		
4426	P810159	40405		
4427	P810160	48283		
4428	P810161	56009		
4429	P810165	49695		
4430	P810165	182504		
4431	P810169	16774		
4432	P810172	55766		
4433	P810174	51413		
4434	P810175	59371		
4435	P810176	53431		
4436	P810186	50318		
4437	P810189	57331		
4438	P810192	58845		
4439	P810193	56429		
4440	P810200	50250	UID-2019-0019	20290624
4441	P810201	59268		
4442	P810202	52018		
4443	P810208	59291		
4444	P810210	51673		
4445	P810211	50192		
4446	P810212	54810		
4447	P810214	54718		
4448	P810215	53737		
4449	P810216	57502		
4450	P810220	59939		
4451	P810221	74023		
4452	P810222	48556		
4453	P810226	58801		
4454	P810232	53044		
4455	P810234	53873		

GenericName	FLAG	ACTIVITY
Polyacryloalkoxy silane	PMN; XU	INACTIVE
Isocyanatopolyestersilane (PROVISIONA	PMN; XU	INACTIVE
Benzophenone tetracarboxylic dianhydr	PMN; SP	INACTIVE
Conjugated 122-G, polymer with benzoi	PMN; XU	INACTIVE
Conjugated 122-G,polymer with benzoi	PMN; XU	INACTIVE
Maleic anhydride-based unsaturated po	PMN; XU	INACTIVE
Maleic anhydride-based unsaturated po	PMN; XU	INACTIVE
Vegetable oil, polymer with alkanepoly	PMN; XU	INACTIVE
Polymer of an alkanediol, aliphatic dicar	FRI; PMN; XU	ACTIVE
Aliphatic aldehyde (PROVISIONAL)	PMN	INACTIVE
Acrylated urethane oligomer (PROVISIO	PMN; XU	INACTIVE
Carbocyclic sulfonic acid (PROVISIONAL	PMN	INACTIVE
Styrene, polymer with substituted acryli	FRI; PMN; XU	ACTIVE
Alkyl epoxide, reaction products with in	PMN	ACTIVE
Polymer of alkyl acrylate, ethylene and	FRI; PMN; XU	ACTIVE
Polymer of alkyl acrylate, methacrylic a	PMN; XU	ACTIVE
Polymer of alkyl acrylate, ethylene and	PMN; XU	ACTIVE
2-Propenoic acid 2-ethylhexyl ester, pol	PMN; XU	INACTIVE
Siliconized alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Siliconized alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Styrene, polymer with substituted acryli	FRI; PMN; XU	INACTIVE
Poly (amide-ester) resin X2-821 (PROVI	PMN; XU	INACTIVE
Disubstituted naphthalenol (PROVISION	PMN	INACTIVE
Disubstituted naphthalenol (PROVISION	PMN	INACTIVE
Disubstituted naphthalenol (PROVISION	PMN	INACTIVE
Adipic acid, polymer with substituted b	PMN; XU	INACTIVE
Polyalkylene glycol, polymer with malei	PMN; XU	INACTIVE
Trisubstituted silylakyl acetate	PMN	INACTIVE
Alkyl benzoate, reaction products with t	PMN; XU	INACTIVE
Trisubstituted benzene (PROVISIONAL)	PMN	ACTIVE
Polymer of substituted acrylic acid deri	PMN; XU	INACTIVE
Polyether alkenyl alkanyl esters (PROVI	PMN; XU	INACTIVE
Alkenyltri(substituted alkoxy)silane (PR	PMN	INACTIVE
Benzenesulfonic acid, 2,2'-(1,2-ethened	PMN	INACTIVE
Benzenesulfonic acid, 2,2'-(1,2-ethened	PMN	INACTIVE
Naphthalenesulfonic acid, [[[[[(disubstit	PMN	INACTIVE
Naphthalenesulfonic acid, [[[[substitute	PMN	INACTIVE
Naphthalenesulfonic acid, aminobis[[[(d	PMN	INACTIVE
Benzenesulfonic acid, 2,2'-(1,2-ethened	PMN	INACTIVE
Trisubstitutedbenzisoquinoline (PROVIS	PMN	INACTIVE
Disubstituted heteropolycyclic salt (PR	PMN	INACTIVE
Oligomer of alkanedioic acid, dimer fatt	PMN; XU	INACTIVE
Vinylidene chloride copolymer (PROVISI	PMN; XU	INACTIVE
Substituted alkanoic acid derivative (PR	PMN	INACTIVE
Disubstituted alkanamide (PROVISIONA	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4456	P810235	54990		
4457	P810236	52438		
4458	P810237	57353		
4459	P810238	59199		
4460	P810245	89657		
4461	P810247	59768		
4462	P810250	45682		
4463	P810257	53157		
4464	P810258	42514		
4465	P810259	43664		
4466	P810263	59713		
4467	P810264	43642		
4468	P810266	54183		
4469	P810267	47597		
4470	P810275	64574		
4471	P810276	64154		
4472	P810278	57160		
4473	P810278	222083		
4474	P810283	45375		
4475	P810284	49162		
4476	P810288	49480		
4477	P810290	46027		
4478	P810291	47359		
4479	P810295	59837		
4480	P810298	51979		
4481	P810299	42912		
4482	P810300	40585		
4483	P810301	35848		
4484	P810304	30605		
4485	P810308	58696		
4486	P810310	43722		
4487	P810312	61575		
4488	P810313	69159		
4489	P810316	51297		
4490	P810317	56214		
4491	P810318	34914		
4492	P810320	33251		
4493	P810321	39668		
4494	P810322	39942		
4495	P810323	42218		
4496	P810332	67040		
4497	P810332	64007		
4498	P810336	55937		
4499	P810337	57342		
4500	P810340	46970		

GenericName	FLAG	ACTIVITY
Disubstituted alkanamide (PROVISIONA	PMN	INACTIVE
Poly(methylhaloalkyl)siloxane, reaction	PMN; XU	INACTIVE
Silicone modified unsaturated oil based	PMN; XU	INACTIVE
Polyhalo alkanoic acid chloride (PROVIS	PMN	INACTIVE
Carbocyclic sulfonic acid salt (PROVISIO	PMN	ACTIVE
Methylene bis(4-isocyanato cyclohexan	PMN; XU	INACTIVE
Disubstitutedbenzenamine (PROVISION	PMN	INACTIVE
Alkyl silicones and siloxanes, substitute	PMN; XU	INACTIVE
Polymer of isophthalic acid, vegetable o	PMN; XU	INACTIVE
Polymer of vegetable oil, isophthalic aci	PMN; XU	INACTIVE
Polyurethane millable gum (PROVISION	PMN; XU	INACTIVE
Pyridine derivative (PROVISIONAL)	PMN	INACTIVE
Polymer of alkanedioic acid and epoxy	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Lower alkyl ester of an alkyl propionic a	PMN	INACTIVE
Sulfur containing polyamide (PROVISIO	PMN; XU	INACTIVE
Phthalic anhydride, polymer with alkan	PMN; XU	INACTIVE
Phthalic anhydride, polymer with a alka	PMN; XU	INACTIVE
[[N,N-Bis(hydroxyethylpolyoxyethylene	PMN; XU	INACTIVE
Chromophore substituted poly (oxyalky	PMN; XU	INACTIVE
High solids mixed phthalic monobasic a	PMN; XU	INACTIVE
Aliphatic dicarboxylate (PROVISIONAL)	PMN	ACTIVE
Glycerine, polymer with alkanedioic aci	PMN; XU	INACTIVE
Acrylonitrile polymer with alkenoic acid	PMN; XU	INACTIVE
Polymer of styrene alkyl acrylates, alkyl	PMN; XU	INACTIVE
Rosin, tall oil fatty acids, maleic anhydri	PMN; XU	INACTIVE
Alkylated cyclohexanone	PMN	INACTIVE
Substituted phenyl sulfide sulfonic acid	PMN	INACTIVE
4-Substituted aminophenylazobenzothi	PMN	INACTIVE
Complex of a mixture of two dihydroxy	PMN	INACTIVE
Polymer of alkylphenols, formaldehyde	PMN; XU	INACTIVE
Alkylalkenylcyclohexanone	PMN	INACTIVE
Alkylene oxide, polymer with [[[(substit	PMN; XU	INACTIVE
Methacrylamido-substituted-polyalkyla	PMN	INACTIVE
Polymer of substituted acrylic acid and	PMN; XU	INACTIVE
Polymer of formaldehyde and substitut	PMN; XU	INACTIVE
1,1'-Methylenebis[4-isocyanatocyclohe	PMN; XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	INACTIVE
2-Hydroxyethyl 2-propenoate, polymer	PMN; XU	INACTIVE
High solids mixed phthalic-polyol polyes	PMN; XU	INACTIVE
High solids mixed phthalic-polyol polyes	PMN; XU	INACTIVE
2-Alkenamide, 2-methyl-N-(substituted-	PMN	INACTIVE
Oxirane, (chloromethyl)-, polymer with	PMN; XU	ACTIVE
Polymer of formaldehyde, substituted d	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4501	P810342	57615		
4502	P810352	54661		
4503	P810355	54616		
4504	P810363	57400		
4505	P810364	54489		
4506	P810368	54423		
4507	P810369	55324		
4508	P810371	58312		
4509	P810381	58710		
4510	P810382	51399		
4511	P810388	51786		
4512	P810391	53806		
4513	P810392	51742		
4514	P810398	56587		
4515	P810411	51651		
4516	P810412	55426		
4517	P810413	56565		
4518	P810417	52461		
4519	P810418	59246		
4520	P810421	56532		
4521	P810422	59337		
4522	P810423	52916		
4523	P810425	54901		
4524	P810427	54296		
4525	P810428	46787		
4526	P810428	44372		
4527	P810430	52096		
4528	P810431	54525		
4529	P810432	50998		
4530	P810434	63491		
4531	P810437	58709		
4532	P810438	58516		
4533	P810440	59848		
4534	P810446	50012		
4535	P810447	141118		
4536	P810448	88698		
4537	P810453	62896		
4538	P810460	51877		
4539	P810464	58823		
4540	P810465	50410		
4541	P810466	59804		
4542	P810471	47746		
4543	P810473	69524		
4544	P810474	66887		
4545	P810475	50909		

GenericName	FLAG	ACTIVITY
Benzenedicarboxylic acid, trisubstituted	PMN	INACTIVE
Epoxy urethane copolymer (PROVISION	PMN; XU	ACTIVE
Condensation polymer of hydroxybenze	PMN; XU	INACTIVE
Aliphatic acid ester (PROVISIONAL)	PMN	ACTIVE
Cycloaliphatic furan, tetrahydro (PROVI	PMN	INACTIVE
Metallic .beta.-diketonate (PROVISIONA	PMN	INACTIVE
Aliphatic polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Polyester diol of halogenated compoun	PMN; XU	INACTIVE
Substituted phenylbutenone	PMN	INACTIVE
Polymer of disubstituted benzene, disu	PMN; XU	INACTIVE
Oxirane, polymer with toluene diisocya	PMN; XU	INACTIVE
Polymer of acrylonitrile, methyl acrylat	PMN; XU	INACTIVE
Alkanols, reaction products with [(trialk	PMN	INACTIVE
Polymer of vinyl acetate and acrylate es	PMN; XU	INACTIVE
Polyester of benzenecarboxylic acids an	PMN; XU	INACTIVE
Polymeric alkenoic acid ester of substit	PMN; XU	INACTIVE
Acrylate-methacrylate copolymer (PRO	PMN; XU	INACTIVE
Polyalkylene glycols, polymer with hydr	PMN; XU	INACTIVE
Nitropolyhaloalkylbenzenepolyamide (P	PMN	INACTIVE
Bisphenol A-epichlorohydrin resin, poly	PMN; XU	INACTIVE
Acrylic acid, polymer with styrene and s	PMN; XU	INACTIVE
Alkenylsuccinic acid, monoester (PROVI	PMN	INACTIVE
Aromatic aliphatic branched polyester r	PMN; XU	INACTIVE
Epoxidized glyceride, ether with polyox	PMN; XU	INACTIVE
Substituted heteromonocyclic derivativ	PMN	INACTIVE
Substituted heteromonocyclic derivativ	PMN	INACTIVE
Alkoxy-substituted-benzenamine	PMN	INACTIVE
N-Phenylbenzenamine, disubstituted-,	PMN	INACTIVE
N-Phenylbenzenamine, disubstituted-	PMN	INACTIVE
Disubstituted cyclohexenol (PROVISION	PMN	INACTIVE
Polynitro polyhalo alkyl aniline (PROVISI	PMN	INACTIVE
Substituted arylamino anthraquinone d	PMN	INACTIVE
Substituted 1,4-bis-arylaminoanthraqui	PMN	INACTIVE
Polydimethylsiloxane, alkyl and terpeny	PMN; XU	INACTIVE
Polyester based urethane (PROVISIONA	PMN; XU	INACTIVE
Phenolic derivative (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Substituted heteropolycycle (PROVISIO	PMN	ACTIVE
Polymer of alkyl acrylate, styrene and s	PMN; XU	INACTIVE
Alkanedioic acid, (1-methyl-5-hydroxym	PMN	INACTIVE
Alkanedioic acid, bis(hydroxymethyl-he	PMN	INACTIVE
Urethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Oxoarylpolyhaloalkylbenzenealkylnitrile	PMN	INACTIVE
Polyhaloalkylbenzenealkanoic acid este	PMN	INACTIVE
Tris(substituted alkyl) phosphate (PROV	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4546	P810480	57999		
4547	P810481	56452		
4548	P810482	55686		
4549	P810485	54081		
4550	P810486	62476		
4551	P810487	56601		
4552	P810489	53828		
4553	P810491	44758	UID-2016-0003	20260810
4554	P810493	65102		
4555	P810497	49720		
4556	P810501	81346		
4557	P810503	69886		
4558	P810507	54865		
4559	P810508	58049		
4560	P810513	54252		
4561	P810515	41806		
4562	P810517	53077		
4563	P810518	59008		
4564	P810525	56883		
4565	P810529	59666		
4566	P810532	58663		
4567	P810533	54025		
4568	P810535	45159		
4569	P810542	56350		
4570	P810552	53555		
4571	P810553	51855		
4572	P810554	54343		
4573	P810570	50523		
4574	P810574	189505		
4575	P810574	54821		
4576	P810576	61951		
4577	P810578	51526		
4578	P810579	54105		
4579	P810582	57499		
4580	P810583	59724		
4581	P810591	51708		
4582	P810595	51593		
4583	P810596	51151		
4584	P810600	51797		
4585	P810601	52041		
4586	P810611	83626		
4587	P810618	57433		
4588	P810619	56703		
4589	P810621	51242		
4590	P810624	77215		

GenericName	FLAG	ACTIVITY
Cationic acrylamide copolymer (PROVIS	PMN; XU	INACTIVE
Polymer of linear glycols, aliphatic dicar	PMN; XU	INACTIVE
Polymer of linear glycols, aliphatic dicar	PMN; XU	INACTIVE
Polymer of phthalic anhydride, alkanep	PMN; XU	ACTIVE
Polyhaloalkylbenzene (PROVISIONAL)	PMN	INACTIVE
Alkyl 2-methylpropanoate	PMN	INACTIVE
Alkyl fatty acid, polymer with bisphenol	PMN; XU	INACTIVE
Polyalkylenepolyamine phosphonic acid	PMN	ACTIVE
Co-polymeric organopolysiloxane (PRO	PMN; XU	INACTIVE
Polymer of alkylamines and aryl epoxid	PMN; XU	ACTIVE
Polyester of a substituted alkanediol an	FRI; PMN; XU	ACTIVE
Copolymer of alkyl acrylates and metha	PMN; XU	INACTIVE
Isocyanate functional polyester (PROVI	PMN; XU	INACTIVE
Polymer of dimethyl terephthalate, ter	PMN; XU	INACTIVE
N-Alkyl halogenated benzylamine (PRO	PMN	INACTIVE
Polymer of styrene and acrylic acid with	PMN; XU	ACTIVE
Alkenyl tetracarboxylate (PROVISIONAL	PMN	INACTIVE
Oxepanone phthalate polymer (PROVISI	PMN; XU	INACTIVE
Polyisobutenylsuccinic acid, metal salt (	FRI; PMN; XU	INACTIVE
Polymer of alkyl and polyfluoroalkyl acr	PMN; S	INACTIVE
Tetrafunctional secondary aromatic am	PMN	INACTIVE
Titanium diisopropoxide disubstituted c	PMN	ACTIVE
Heteromonocycle modified fumarated r	PMN; XU	INACTIVE
Propanone, substituted-(dialkylphenyl)-	PMN	INACTIVE
Succinimide of poly(alkene) and alkene/	PMN; XU	INACTIVE
Organic acid salt of succinimide of poly(	PMN; XU	INACTIVE
Alkyl trithiocarbonate, metal salt	PMN	INACTIVE
1,4-Diamino-9,10-dioxoanthracenesulf	PMN	INACTIVE
Polyurethane thermoplastic resin (PRO	PMN; XU	INACTIVE
Polyurethane thermoplastic resin (PRO	PMN; XU	INACTIVE
Diamino-9,10-dioxoanthracenesulfonic	PMN	INACTIVE
Modified polyethylene oxide (PROVISIO	PMN; XU	INACTIVE
Polyglycol styrene acrylic polymer (PRO	PMN; XU	INACTIVE
Polymer of substituted cyclohexyl isocy	PMN; XU	INACTIVE
Polymer of vegetable oil, oleic acid and	PMN	INACTIVE
Alkanenitrile, (alkylthio)-	PMN	INACTIVE
Tall oil/soya/safflower styrene/acrylic c	PMN; XU	INACTIVE
Naphthalenetrisulfonic acid, [phenylene	PMN	INACTIVE
Dichroic tetra-azo ester dye (PROVISIO	PMN	INACTIVE
Dichroic tetra-azo dye (PROVISIONAL)	PMN	INACTIVE
Modified polyurethane from a diisocya	FRI; PMN; XU	INACTIVE
Trisubstituted cellulose (PROVISIONAL)	PMN; XU	INACTIVE
Trisubstituted cellulose salt (PROVISION	PMN; XU	INACTIVE
Polymer of alkanepolyols, phthalic anhy	PMN; XU	INACTIVE
Modified polyester from trimethylolpro	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4591	P810625	223315		
4592	P810625	53680		
4593	P810630	52654		
4594	P810631	55835		
4595	P810635	51800		
4596	P810636	58630		
4597	P810638	59417		
4598	P810640	52472		
4599	P810641	56510		
4600	P810645	48329		
4601	P810648	59508		
4602	P810651	58129		
4603	P810656	57875		
4604	P810675	57444		
4605	P810676	54912		
4606	P810677	57682		
4607	P810678	52994		
4608	P810679	55142		
4609	P810683	77975		
4610	P820001	57137		
4611	P820011	51128		
4612	P820012	51402		
4613	P820016	59086		
4614	P820021	51311		
4615	P820022	50125		
4616	P820030	56327		
4617	P820032	56996		
4618	P820037	54752		
4619	P820038	55095		
4620	P820039	55222		
4621	P820043	53362		
4622	P820045	54150		
4623	P820048	55664		
4624	P820049	50374		
4625	P820050	53599		
4626	P820053	53726		
4627	P820056	54365		
4628	P820057	55131		
4629	P820058	52927		
4630	P820059	51924		
4631	P820061	49924		
4632	P820062	58856		
4633	P820063	51253		
4634	P820064	59520		
4635	P820072	62545	UID-2023-0022	20280524

GenericName	FLAG	ACTIVITY
Blocked isocyanate (PROVISIONAL)	PMN	INACTIVE
Blocked isocyanate (PROVISIONAL)	PMN	INACTIVE
Poly(ester)-copoly(ether) (PROVISIONA	PMN; XU	INACTIVE
Polymer of mixed alkyl acrylates and m	PMN; XU	INACTIVE
Metal salt of the coupling product of a	PMN	INACTIVE
Metal salt of the coupling product of a	PMN	INACTIVE
Polymer of alkylene oxides, toluene diis	PMN; XU	ACTIVE
Disubstituted phenol (PROVISIONAL)	PMN	INACTIVE
Substituted tetradecanoic acid derivativ	PMN	INACTIVE
Organic salts of tertiary aliphatic amine	PMN	ACTIVE
Tetrasubstituted benzenamine (PROVISI	PMN	INACTIVE
Tetrasubstituted benzene (PROVISIONA	PMN	INACTIVE
Halogenated Nitrotoluene derivative (P	PMN	INACTIVE
Polymer of alkyl methacrylates, substit	PMN; XU	INACTIVE
Polymer of styrene, alkyl methacrylates	PMN; XU	INACTIVE
Polymer of acrylic acid and methacrylic	PMN; XU	INACTIVE
Polymer of acrylic acid, styrene, alkyl ac	PMN; XU	INACTIVE
Polymer of styrene, methacrylic acid de	PMN; XU	INACTIVE
1,1'-Methylenebis(4-isocyanatocyclohe	FRI; PMN; XU	ACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-(haloal	PMN; XU	INACTIVE
Polymer of a dihalo alkene, an alkyl alk	PMN; XU	ACTIVE
Substituted polyhydroxy benzene deriv	PMN; XU	ACTIVE
Substituted cylic amide-aldehyde conde	PMN; XU	INACTIVE
Hydroxynaphthoic acid metal complex (	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyalkylenepolyamine oxoalkane deriv	PMN	INACTIVE
Dichlorotriazinylamino-substituted sulf	PMN	ACTIVE
Aminoalkanoic acid, alkyl ester, substitu	PMN	INACTIVE
Vegetable oils, polymers with phthalic a	PMN; XU	INACTIVE
Caprolactone, polymer with polyethyle	PMN; XU	INACTIVE
Disubstituted benzene, lead salt	PMN	INACTIVE
Substituted pyridinium bromide (PROVI	PMN	INACTIVE
Polymer of cycloalkene (PROVISIONAL)	PMN; XU	ACTIVE
Adipic acid, polymer with substituted al	PMN; XU	INACTIVE
Polymer of alkanedioic acid and polyalk	PMN; XU	INACTIVE
Ethoxylated ethanol, alkanoic acid ester	PMN; XU	INACTIVE
Isophthalic acid, polymer with alkanepo	PMN; XU	INACTIVE
Soya fatty acids, polymer with styrene,	PMN; XU	INACTIVE
Isophtalic acid, polymer with vegetable	PMN; XU	INACTIVE
Pyrazine, bis[[[[(alkyl sulfophenyl)azo, d	PMN	INACTIVE
Caprolactam, polymer with alkylene oxi	PMN; XU	INACTIVE
Hybrid urethane (PROVISIONAL)	PMN; XU	ACTIVE
Benzenesulfonamide, alkyl-, N-(substitu	PMN	INACTIVE
Polyamide acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Halogenated aryl alkl ether of a substitu	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4636	P820074	54536		
4637	P820077	50136		
4638	P820084	51446		
4639	P820084	190524		
4640	P820129	51231		
4641	P820136	58969		
4642	P820138	51695		
4643	P820140	50216		
4644	P820143	42616		
4645	P820144	59155		
4646	P820145	47155		
4647	P820147	52109		
4648	P820148	53533		
4649	P820149	56747		
4650	P820167	53011		
4651	P820168	102773		
4652	P820168	219955		
4653	P820168	97359		
4654	P820169	58276		
4655	P820171	152648		
4656	P820172	55288		
4657	P820172	98943	UID-2016-0013	20261024
4658	P820174	54456		
4659	P820174	93120		
4660	P820176	54967		
4661	P820176	92478		
4662	P820178	55006		
4663	P820179	58652		
4664	P820180	54730		
4665	P820188	55824		
4666	P820196	55960		
4667	P820197	51822		
4668	P820198	62603		
4669	P820199	56849		
4670	P820203	54229		
4671	P820209	48385		
4672	P820209	42365		
4673	P820209	43039		
4674	P820209	46743		
4675	P820210	55346		
4676	P820211	52745		
4677	P820212	42150		
4678	P820213	48716		
4679	P820214	55380		
4680	P820215	58072		

GenericName	FLAG	ACTIVITY
Disubstituted benzene dialkanoate	PMN	INACTIVE
Polymer of alkyl acrylates	PMN; XU	INACTIVE
Hydroxyalkane, [alkylthioxometallo)thi	PMN	INACTIVE
Hydroxyalkane, [alkylthioxometallo)thi	PMN	ACTIVE
Esterified copolymer of a vinyl compou	PMN; XU	INACTIVE
Disubstituted heteromonocycle (PROVI	PMN	INACTIVE
Trisubstituted phenol (PROVISIONAL)	PMN	INACTIVE
Oxiirane (chloromethyl)polymer with 2-	PMN; XU	INACTIVE
Phenylazo-alkylindoline derivative	PMN	INACTIVE
Dimethylindole, (alkoxyphenyl)azometh	PMN	INACTIVE
Toluene diisocyanate, polymer with alk	PMN; XU	INACTIVE
Organorhodium complex (PROVISIONA	PMN	ACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Trisubstituted phenol (PROVISIONAL)	PMN	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Polyurethane of substituted alkanols an	PMN; XU	INACTIVE
Polyurethane of substituted alkanols an	PMN; XU	ACTIVE
Polyurethane of substituted alkanols an	PMN; XU	INACTIVE
Poly(difluoromethylene), .alpha.-fluoro-	PMN; S	INACTIVE
Substituted triazine-substituted carbop	PMN	INACTIVE
Chromophore substituted poly (oxy alk	PMN; XU	ACTIVE
Chromophore substituted poly (oxy alk	PMN	ACTIVE
Alkanoic acid, substituted-, polymer wit	PMN; XU	INACTIVE
Substituted acrylamide polymer (PROVI	PMN; XU	INACTIVE
Silsesquioxanes, Me (oxiranylsubstitute	PMN; XU	INACTIVE
Epoxy functional polysiloxane/silica resi	PMN; XU	INACTIVE
Disubstituted butanamide (PROVISIONA	PMN	INACTIVE
Substituted thioic acid ester salt (PROVI	PMN	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Methacrylic acid, polymer with substitu	PMN; XU	INACTIVE
Polyalkylene glycol alkyl glycidyl ether (	PMN; XU	ACTIVE
Polyoxyalkylene aryl alkyl phenyl ether	PMN; XU	INACTIVE
Polymer of isophorone diisocyanate, al	PMN; XU	ACTIVE
Polyimidazoline derivative (PROVISION	PMN; XU	INACTIVE
Polymer of bisphenol A-epichlorohydrin	PMN; XU	INACTIVE
Polymer from disubstituted monocyclic	PMN; XU	INACTIVE
Polymer from disubstituted monocyclic	PMN; XU	INACTIVE
Polymer from disubstituted monocycle	PMN; XU	INACTIVE
Polymer from disubstituted monocycle	PMN; XU	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Disubstituted butanamide salt (PROVISI	PMN	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Benzoxazolium, substituted-(sulfoalkyl)[	PMN	INACTIVE
Halogenated silicon magnesium oxo-tit	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4681	P820221	59326		
4682	P820222	50625		
4683	P820223	59871		
4684	P820226	43608		
4685	P820231	56850		
4686	P820232	64789		
4687	P820234	55186	UID-2023-0020	20280206
4688	P820239	50658		
4689	P820240	58436		
4690	P820248	60174		
4691	P820249	41500		
4692	P820249	92138		
4693	P820252	57900		
4694	P820253	54796		
4695	P820256	52245		
4696	P820258	45659		
4697	P820259	48954		
4698	P820260	58356		
4699	P820268	34492	UID-2016-0001	20260715
4700	P820272	50727		
4701	P820275	214950		
4702	P820275	42183		
4703	P820276	41555		
4704	P820286	51333		
4705	P820287	45319		
4706	P820288	53293		
4707	P820290	42274		
4708	P820294	52596		
4709	P820296	52450		
4710	P820298	38212		
4711	P820301	54605		
4712	P820304	69820		
4713	P820306	54832		
4714	P820311	55777		
4715	P820312	50670		
4716	P820314	56361		
4717	P820319	57579		
4718	P820321	58323		
4719	P820322	58765		
4720	P820327	59064		
4721	P820329	58038		
4722	P820330	58118		
4723	P820331	51811		
4724	P820332	54387		
4725	P820334	59688		

GenericName	FLAG	ACTIVITY
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Polyester urethane (PROVISIONAL)	PMN; XU	INACTIVE
Naphthalenedisulfonic acid, [phenylene	PMN	INACTIVE
Lauryl sulfate salt of substituted -p-diaz	PMN; XU	INACTIVE
Thiophosphate (PROVISIONAL)	PMN	INACTIVE
Polymethylenepolyphenylene isocyanat	PMN; XU	ACTIVE
Methyl-substituted-alkenol	PMN	INACTIVE
Alkylalkadienol	PMN	INACTIVE
Polymer of alkanediols and a carbomon	PMN; XU	INACTIVE
Modified hydroxy functional acrylic cop	PMN; XU	ACTIVE
Modified hydroxy functional acrylic cop	PMN; XU	ACTIVE
Isocyanate terminated polyester polyur	PMN; XU	INACTIVE
Urethane polyether (PROVISIONAL)	PMN; XU	INACTIVE
Poly[(aminoalkylamino)alkylene oxide],	PMN; XU	INACTIVE
Heterocyclic-methoxyphenylazo substa	PMN	INACTIVE
Alkyl carbonate, polymer with alkanepo	PMN; XU	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Heteropolycycle, compound with ethyl	PMN	ACTIVE
Indole, dihydro[(alkylphenyl)azomethyl	PMN	INACTIVE
Saturated linear butylene mixed acids c	PMN; XU	ACTIVE
Saturated linear butylene mixed acids c	PMN; XU	ACTIVE
Reaction product of methyl-ethyl-substi	PMN	ACTIVE
[(Substituted)phenyl]alkyl silsesquioxan	PMN; XU	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Polymer of disubstituted acrylic acid, di	PMN; XU	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Metallic beta diketonate (PROVISIONAL	PMN	INACTIVE
9,10-Anthracenedione sulfonic acid, so	PMN	INACTIVE
Polymer of alkyl acrylate and acrylamid	PMN; XU	ACTIVE
Styrene, polymer with substituted alkyl	PMN; XU	INACTIVE
Quaternary amine functional polyether	PMN; XU	INACTIVE
Disubstituted benzenamine (PROVISION	PMN	INACTIVE
Alkenylamino alkyl dioxolane	PMN	INACTIVE
Dihaloethyl acetate	PMN	INACTIVE
Polymer of acrylic acid, butyl methacryl	PMN; XU	INACTIVE
Alkyl oligoglycosides	PMN; XU	INACTIVE
Benzenedicarboxylic acids, polymer wit	PMN; XU	INACTIVE
Styrene acrylate copolymer (PROVISIO	PMN; XU	ACTIVE
Triaminohydroxyanthracenedione, disu	PMN	INACTIVE
Poly[(aminoalkylamino) alkylene oxide]	PMN; XU	INACTIVE
Polymer of vinyl acetate, alkyl acrylates	PMN; XU	INACTIVE
Nitrophenyl amide (PROVISIONAL)	PMN	INACTIVE
Aminophenyl amide (PROVISIONAL)	PMN	INACTIVE
5-Chloro-4-nitro-2-substituted aryloxydi	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4726	P820336	56612		
4727	P820337	56281		
4728	P820338	45206		
4729	P820339	44952		
4730	P820348	58992		
4731	P820349	57762		
4732	P820353	54047		
4733	P820354	57091		
4734	P820355	53646		
4735	P820356	50738		
4736	P820357	57488		
4737	P820358	56543		
4738	P820359	53340		
4739	P820363	51628		
4740	P820368	56463		
4741	P820369	54241		
4742	P820370	58141		
4743	P820377	54683		
4744	P820382	55642		
4745	P820383	55460		
4746	P820384	56689		
4747	P820385	52030		
4748	P820386	53022		
4749	P820391	53975		
4750	P820392	55391		
4751	P820394	51457		
4752	P820396	56816		
4753	P820411	56690		
4754	P820414	56087		
4755	P820416	57251		
4756	P820418	53759		
4757	P820419	59735		
4758	P820427	55595	UID-2018-0022	20271106
4759	P820428	50954		
4760	P820429	59360		
4761	P820439	51844		
4762	P820441	69977		
4763	P820442	56963		
4764	P820442	212192		
4765	P820450	57284		
4766	P820452	57068		
4767	P820453	54581		
4768	P820457	43051		
4769	P820458	54945		
4770	P820464	57159		

GenericName	FLAG	ACTIVITY
2-Chloro-4-(N,N-dimethylamino)-5-subs	PMN	INACTIVE
5-Chloro-2-substituted aryloxydimethyl	PMN	INACTIVE
Disubstituted triazolidine (PROVISIONA	PMN	INACTIVE
Disubstituted triazolidine salt (PROVISI	PMN	INACTIVE
Urea/carbamate elastomer (PROVISION	PMN; XU	INACTIVE
Anthracenesulfonic acid, [(substituted)a	PMN	INACTIVE
Substituted phenyl-pyrimidin-one	PMN	INACTIVE
Disubstituted phenyl-pyrimidin-one	PMN	INACTIVE
Heteropolycycle, dialkyl-[(oxo-phenyl-s	PMN	INACTIVE
Polymer of 1,4-benzenedicarboxylic aci	PMN; XU	INACTIVE
2,5-Diisopropoxy-4-morpholinobenzen	PMN	INACTIVE
Modified phenoxy-S resin (PROVISIONA	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of alkoxylated alkanepolyol, ca	PMN; XU	INACTIVE
Siloxanes and silicones, methyl substitu	PMN; XU	ACTIVE
Polymer of dimethyl terephthalate, alka	PMN; XU	INACTIVE
Polymer of dimethyl terephthalate, alka	PMN; XU	INACTIVE
Hybrid urethane (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of alkenoic acid alkyl esters, 2-	PMN; XU	INACTIVE
Brominated xylenol (PROVISIONAL)	PMN	INACTIVE
Bis[bromoxylenol]sulfide (PROVISIONAL	PMN	INACTIVE
Bis[xylenol]sulfide (PROVISIONAL)	PMN	INACTIVE
Bis[[[[[(substituted-phenyl)azo]hydroxy	PMN	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Hydroxy ethyl ester substituted polybis	PMN; XU	INACTIVE
Polymer of diisocyanato-alkyl-carbomo	PMN; XU	INACTIVE
Substituted oxirane reacted with polyal	PMN; XU	INACTIVE
Mixed metal hydroxide (PROVISIONAL)	PMN	INACTIVE
Polymer of benzenedicarboxylic acid, al	PMN; XU	INACTIVE
Polymer of disubstituted alkanes, capro	PMN; XU	INACTIVE
Hydrogen bis[1-[(3,5-disubstituted-2-hy	PMN	ACTIVE
Polymer of alkyl acrylates and acrylami	PMN; XU	INACTIVE
Alkoxylated aliphatic glycol (PROVISION	PMN; XU	ACTIVE
Acrylated alkoxylated aliphatic glycol (P	PMN; XU	ACTIVE
Ethoxylated molybdenum amine (PROV	PMN	INACTIVE
Sulfonated phenyl arsine dibromide (PR	PMN	INACTIVE
Alkylphenol formaldehyde, alkanolamin	PMN; XU	INACTIVE
Polymer of tall oil fatty acids, polyalkyle	PMN; XU	INACTIVE
Alkyl ether polyol modified alkyd (PROV	PMN; XU	INACTIVE
Poly(alkoxysilylalkyl)amine	PMN	INACTIVE
Benzoxazole oxazolidinone (PROVISION	PMN	INACTIVE
Benzoxazolium salt (PROVISIONAL)	PMN	INACTIVE
Vegetable oil fatty acids, polymer with	PMN; XU	INACTIVE
Alkyl fatty acid, polymer with alkanepol	PMN; XU	INACTIVE
2-Hydroxy-3-naphthoic acid N-aryl amin	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4771	P820465	55108		
4772	P820467	51764		
4773	P820479	42592		
4774	P820480	54194		
4775	P820481	94065		
4776	P820484	57080		
4777	P820485	51946		
4778	P820486	50807		
4779	P820489	52892		
4780	P820493	102013		
4781	P820496	125805		
4782	P820501	50103		
4783	P820502	59166		
4784	P820503	59644		
4785	P820507	104699		
4786	P820512	59097		
4787	P820518	55551		
4788	P820522	54934		
4789	P820524	57626		
4790	P820529	49979		
4791	P820530	52256		
4792	P820533	51300		
4793	P820539	47473		
4794	P820543	139276		
4795	P820543	157790		
4796	P820547	47406		
4797	P820550	53613		
4798	P820551	52563		
4799	P820552	59042		
4800	P820558	55040		
4801	P820559	109092		
4802	P820560	45831		
4803	P820564	150324		
4804	P820565	59484		
4805	P820568	56872		
4806	P820569	49560		
4807	P820569	93200		
4808	P820572	56441		
4809	P820573	100539		
4810	P820577	35597		
4811	P820579	42956		
4812	P820581	50465		
4813	P820582	55437		
4814	P820583	52416		
4815	P820588	52825		

GenericName	FLAG	ACTIVITY
Benzenemethanaminium, N,N,N-trialkyl	PMN	INACTIVE
Aromatic aliphatic branched polyester r	PMN; XU	INACTIVE
Heteropolycyclic(dihydroxyheteropolyc	PMN	INACTIVE
Acrylic acid, alkanediyl and alkyl esters	PMN	ACTIVE
Blocked urethane polymer (PROVISION	PMN; XU	INACTIVE
Phosphorodithioic acid, dialkyl ester, a	PMN	INACTIVE
Chlorotriazine modified copper phthalo	PMN	INACTIVE
Phosphoric acid, alkyl and hydroxyalkyl	PMN	INACTIVE
Polyethylene glycol ester of disubstitut	FRI; PMN; XU	INACTIVE
Substituted dithioic acid salt (PROVISIO	PMN	INACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted pentenedioate (PROVISION	PMN	INACTIVE
N,N,N-Trialkylalkanaminium chloride, r	PMN	ACTIVE
Polymer of vinyl halides, alkyl acrylate,	PMN; XU	INACTIVE
Substituted isothiocyanate (PROVISION	PMN	INACTIVE
2-Propenoic acid, 2-methyl-, [phenyl-su	PMN	ACTIVE
Cuprate, [[[[[[(5-chloro-2,6-difluoro-4-p	PMN	ACTIVE
Polyalkoxypolyalkylsilylalkanepolyamin	PMN	INACTIVE
Salt of polyhydroxystearic acid and poly	PMN; XU	INACTIVE
Mixed alkenyl maleate, alkanolamine sa	PMN	INACTIVE
Acidic aliphatic ester (PROVISIONAL)	PMN	INACTIVE
Polyhydroxylated diisocyanate (PROVISI	PMN; XU	INACTIVE
Terephthalate polyester with dialkylene	PMN; XU	INACTIVE
Dioctyl butenedioate ester (PROVISION	PMN	INACTIVE
Dioctyl butenedioate ester (PROVISION	PMN	INACTIVE
Styrene, polymer with vegetable oil fatt	PMN; XU	INACTIVE
Sulfoaryl disazo substituted naphthalen	PMN	INACTIVE
Sulfoaryl disazo substituted naphthalen	PMN	INACTIVE
Sulfoaryl disazo substituted naphthalen	PMN	INACTIVE
Acetamidodimethylsiloxane (PROVISIO	PMN; XU	INACTIVE
Disubstituted benzene (PROVISIONAL)	PMN	INACTIVE
Hexamethylene diisocyanate, polymer	PMN; XU	INACTIVE
Aliphatic oligoacrylate oligopropionate	PMN	INACTIVE
Alkenyl alkanoate ester (PROVISIONAL)	PMN	INACTIVE
Chromophore substituted poly(oxyalkyl	PMN; XU	INACTIVE
Polymer of substituted phenol, hydroxy	PMN; XU	INACTIVE
Epoxidized aliphatic acid (PROVISIONAL	PMN; XU	INACTIVE
Organophosphorous compound (PROVI	PMN	INACTIVE
Pentasubstituted pentanamide salt (PR	PMN	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Vegetable oil, polymer with trisubstitut	PMN; XU	INACTIVE
N-alkyl-1,3-diamine propane salt of mix	PMN	INACTIVE
N-alkyl-1,3-diamine propane salt of mix	PMN	INACTIVE
N-alkyl-1,3-diamine propane salt of mix	PMN	INACTIVE
Alkylbenzenesulfonic acid compound wi	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4816	P820590	42581		
4817	P820592	50976		
4818	P820593	50067		
4819	P820594	56576		
4820	P820602	52052		
4821	P820637	50772		
4822	P820639	58094		
4823	P820644	51902		
4824	P830012	55619		
4825	P830013	50329		
4826	P830013	187349		
4827	P830018	70634		
4828	P830019	50158		
4829	P830020	50089		
4830	P830023	42741		
4831	P830024	50567		
4832	P830029	54309		
4833	P830030	152013		
4834	P830032	51162		
4835	P830035	46550		
4836	P830038	48783		
4837	P830049	59531		
4838	P830051	57819		
4839	P830053	57422		
4840	P830054	48738		
4841	P830062	49333		
4842	P830065	46629		
4843	P830068	50421		
4844	P830069	58914	UID-2016-0005	20260901
4845	P830070	50512		
4846	P830075	43313		
4847	P830086	68703		
4848	P830087	61780		
4849	P830088	251128		
4850	P830090	58550		
4851	P830092	52494		
4852	P830093	49742		
4853	P830097	78694		
4854	P830099	52756		
4855	P830100	43960		
4856	P830108	56383		
4857	P830113	57273		
4858	P830114	59859		
4859	P830118	54887		
4860	P830119	50534		

GenericName	FLAG	ACTIVITY
Alkyl fatty acid derivative, alkyl ester	PMN	INACTIVE
Alkanedioic acid, polymer with benzene	PMN; XU	INACTIVE
Polymer of alkanediols, neopentyl glyco	PMN; XU	INACTIVE
Polymer of alkyl methacrylate and hydr	PMN; XU	ACTIVE
Mixed glycol oligoesters of mixed dicar	PMN	INACTIVE
Stearyl methacrylate copolymer (PROVI	PMN; XU	INACTIVE
Polyacrylate copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyalkylene glycol, reaction products	PMN; XU	INACTIVE
2,7-Napthalenedisulfonic acid, 4-amino	PMN	INACTIVE
Poly(alkoxysilylalkyl)amine, reaction pr	PMN; XU	INACTIVE
Poly(alkoxysilylalkyl)amine, reaction pr	PMN; XU	INACTIVE
Di(disubstituted naphthyl)polyheterocy	PMN	INACTIVE
Benzoic acid, [halogenated alkylphenox	PMN	INACTIVE
[Halogenated alkylphenoxy]alkylbenzen	PMN	INACTIVE
Substituted 2-phenoxypyridine	PMN; S; 5E	INACTIVE
Substituted methylpyridine	PMN; S; 5E	INACTIVE
Alkyl-dicarbomonocycle phosphine	PMN	ACTIVE
Disubstituted naphthalene (PROVISION	PMN	INACTIVE
Toluene diisocyanate, polymer with sub	PMN; XU	INACTIVE
Benzenesulfonic acid, [(hydroxynaphtha	PMN	ACTIVE
Alkylbenzenesulfonic acid, [(hydroxyna	PMN	INACTIVE
Substituted methylpyridine	PMN; S; 5E	ACTIVE
Alkylalkylenediamine, alkoxylated, reac	PMN; XU	INACTIVE
Cobaltate, bis[hydroxy-substituted-[[ox	PMN	INACTIVE
Iron, [[methylenebis[(dihydroxyphenyle	PMN	INACTIVE
Disubstituted benzothiazole salt (PROVI	PMN	INACTIVE
Polymer of disubstituted propenoates (	PMN; XU	INACTIVE
Alkylated isopropylbenzene (PROVISIO	PMN	INACTIVE
Disubstituted-alkylcyclohexene, reactio	PMN	ACTIVE
Polymer of dimethyl terephthalate, alka	PMN; XU	INACTIVE
Substituted 2-phenoxypyridine	PMN; S; 5E	INACTIVE
Mercaptoalkylsilane (PROVISIONAL)	PMN	INACTIVE
Siloxanes and silicones, dimethyl, meth	PMN; XU	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Poly(difluoromethylene), .alpha.-fluoro-	PMN; S	INACTIVE
Halogenated dioxoheteropolycycle, pol	PMN; XU	INACTIVE
Polyester polycarboxylate salt (PROVISI	PMN; XU	INACTIVE
Polyurethane polymer	FRI; PMN; XU	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Styrene, polymer with substituted acryl	PMN; XU	INACTIVE
Polymer of benzoic acid, alkanepolyols,	PMN; XU	ACTIVE
Benzenesulfonic acid, 4-[[[[[[4-[[2-(sulfo	PMN	INACTIVE
Cuprate(4-), [[[chloro[(substituted)amin	PMN	INACTIVE
Polymeric polyamidoamine (PROVISION	PMN; XU	ACTIVE
Polymer of phthalic anhydride, alkylene	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4861	P830120	54956		
4862	P830127	58345		
4863	P830128	55744		
4864	P830236	60889		
4865	P830238	55368		
4866	P830239	44929		
4867	P830241	49753		
4868	P830243	43084		
4869	P830253	142100		
4870	P830255	59622		
4871	P830257	55697		
4872	P830260	73962		
4873	P830262	77704		
4874	P830263	54412		
4875	P830265	51775		
4876	P830266	56598		
4877	P830268	54672		
4878	P830268	194708		
4879	P830269	54003		
4880	P830270	59882		
4881	P830271	52529		
4882	P830272	56236		
4883	P830283	58414		
4884	P830284	50409		
4885	P830292	57922		
4886	P830294	54989		
4887	P830295	59746		
4888	P830296	46549		
4889	P830297	58685		
4890	P830298	51537		
4891	P830306	54285		
4892	P830312	53691		
4893	P830313	66821		
4894	P830317	52154		
4895	P830318	59213		
4896	P830321	58254		
4897	P830324	49968		
4898	P830325	42445		
4899	P830327	48374		
4900	P830328	51195		
4901	P830329	58378		
4902	P830330	52381		
4903	P830344	58367		
4904	P830345	58005		
4905	P830349	49344		

GenericName	FLAG	ACTIVITY
Reaction product of isomeric mixture of	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Organo zinc salt (PROVISIONAL)	PMN	INACTIVE
[Alkyl(pyrimidinonyl)azophenyl]benzoth	PMN	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Adipic acid, polymer with alkanediol, ph	PMN; XU	INACTIVE
Polyester polycarboxylate salt (PROVISI	PMN; XU	INACTIVE
Copper phthalocyanine, [(hydroxyethyl)	PMN	INACTIVE
Rosin, maleated, polymer with a polyol	PMN	INACTIVE
Dicarboxylic acid monoester	PMN; S; 5E	INACTIVE
Copolymer of ethenyl heterocycle and s	PMN; XU	INACTIVE
Zinc salt of modified rosin pentaerythrit	FRI; PMN; XU	INACTIVE
Halogenated aromatic nitrogenous com	PMN	INACTIVE
Reaction product of dioxoalkane and su	PMN	ACTIVE
Substituted alkyl polyalkylene oxy quat	PMN	INACTIVE
Polymer of polyalkoxysilylalkyl acetate,	PMN; XU	INACTIVE
Benzenesulfonic acid, azobis[(nitrosulfo	PMN	INACTIVE
Benzenesulfonic acid, azobis[(nitrosulfo	PMN	ACTIVE
Naphthalenedisulfonic acid, [[[4-chloro-	PMN	INACTIVE
Copper phthalocyanine, substituted-am	PMN	INACTIVE
Di(polyhaloplatinum)bis(alkene) compl	PMN	INACTIVE
Substituted methylpyridine	PMN; S; 5E	INACTIVE
Cyclopolysiloxane, polyalkyl-, reaction p	PMN	INACTIVE
Caprolactone, polymer with alkanetriol	PMN; XU	INACTIVE
N-Substituted-N-mixed alkoxypropylma	PMN	INACTIVE
Organophosphorous compound (PROVI	PMN	INACTIVE
Organosulfur compound (PROVISIONAL	PMN	INACTIVE
Maleated rosin, reaction products with	PMN	INACTIVE
(Substituted) anthracenylimino (substit	PMN	ACTIVE
Toluene alkylate (PROVISIONAL)	PMN	INACTIVE
Polyalkyl benzene sulfonate (PROVISIO	PMN	INACTIVE
Aromatic aliphatic branched polyester r	PMN; XU	INACTIVE
Polymer of alkane polyols, alkane dioic	PMN; XU	INACTIVE
Polymer of isophorone diisocyanate, al	PMN; XU	INACTIVE
Styrene, polymer with alkyl methacrylat	PMN; XU	INACTIVE
Mixed glycol oligoesters of mixed dicar	PMN	INACTIVE
Bisphenol A, polymer with polyalkylene	PMN; XU	INACTIVE
Hexahydrophthalic anhydride, polymer	PMN; XU	ACTIVE
Polymer of alkylphenol, methylenebis[i	PMN; XU	INACTIVE
Styrene, polymer with alkanethiol, alkyl	PMN; XU	INACTIVE
Substituted, [(aminohydroxydisulfonap	PMN	INACTIVE
Substituted 2-phenoxypyridine	PMN; SP	INACTIVE
Mercapto-alkyl-heteromonocycle	PMN	INACTIVE
Alkyl thiocyanate	PMN	ACTIVE
Methacrylic acid, alkanediyl and alkyl es	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4906	P830356	59702		
4907	P830357	53635		
4908	P830359	46583		
4909	P830362	58492		
4910	P830363	50590		
4911	P830367	119994		
4912	P830367	117987		
4913	P830368	51377		
4914	P830369	50476		
4915	P830372	241986	UID-2018-0011	20281115
4916	P830373	58185		
4917	P830375	57364		
4918	P830377	51571		
4919	P830378	59586		
4920	P830379	53602		
4921	P830380	53986		
4922	P830381	59677		
4923	P830382	52665		
4924	P830383	54650		
4925	P830384	53500		
4926	P830385	56189		
4927	P830386	50556		
4928	P830390	55164		
4929	P830391	58390		
4930	P830395	49902		
4931	P830397	42467		
4932	P830401	66649		
4933	P830402	65908		
4934	P830406	41566		
4935	P830407	78503		
4936	P830414	146135		
4937	P830416	43926		
4938	P830417	49446		
4939	P830422	113076		
4940	P830423	89226		
4941	P830424	52698		
4942	P830429	42774		
4943	P830430	53840		
4944	P830432	45580		
4945	P830435	32383		
4946	P830436	62034		
4947	P830437	52961		
4948	P830438	53226		
4949	P830442	57808		
4950	P830444	44974		

GenericName	FLAG	ACTIVITY
Amino-9,10-dioxoanthracenesulfonic ac	PMN	INACTIVE
Isocyanate functional polyurethane deri	PMN; XU	ACTIVE
Polyurethane resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polymer of alkyl acrylate, alkyl methacr	PMN; XU	INACTIVE
Polymer of styrene, alkyl methacrylates	PMN; XU	INACTIVE
Copper phthalocyanine, substituted-sul	PMN	INACTIVE
Copper phthalocyanine, substituted sulf	PMN	INACTIVE
Substituted, [[[[(sulfophenyl)amino]chl	PMN	INACTIVE
Pyrazoloquinazolinone, methyl[[(methy	PMN	INACTIVE
Metal complexed substituted aromatic	PMN	ACTIVE
Polymer of methylenebis[benzenamine	PMN; XU	INACTIVE
Dihalobenzene, alkylated	PMN	INACTIVE
Dihalobenzene, alkylated	PMN	INACTIVE
Methyl-methyleneimidazole deriv. of c	PMN	ACTIVE
Methyl-methyleneimidazole deriv. of c	PMN	INACTIVE
Dichlorodiethyldiindolotriphenodioxazi	PMN	ACTIVE
Dichlorodiethyldiindolotriphenodioxazi	PMN	INACTIVE
N-Substituted-N-mixed alkoxypropylma	PMN	INACTIVE
N-Substituted-N-mixed alkoxypropylma	PMN	INACTIVE
N-Substituted-N-mixed alkoxypropylma	PMN	INACTIVE
N-Substituted-N-mixed alkoxypropylma	PMN	INACTIVE
Disubstituted 4-amino-5-hydroxy-2,7-n	PMN	ACTIVE
Polyester-imide resin (PROVISIONAL)	PMN; XU	INACTIVE
Aminohydroxynaphthalenedisulfonic ac	PMN	INACTIVE
Vegetable oil, polymer with substituted	PMN; XU	ACTIVE
Polyalkylenepolyamine phosphonic acid	PMN	INACTIVE
Naphthalenetrisulfonic acid, chlorotriaz	PMN	INACTIVE
Polyalkylene oxide-aromatic diisocyana	PMN; XU	ACTIVE
Benzenesulfonic acid, aminochlorotriazi	PMN	INACTIVE
Substituted alkenoic acid ester polymer	FRI; PMN; XU	INACTIVE
1,2-Ethanediylbis(4,1-phenyleneazo)[5,	PMN	INACTIVE
Naphthalenesulfonic acid, [[bis[substitu	PMN	INACTIVE
Alkyldiamine (PROVISIONAL)	PMN	INACTIVE
Aromatic polyamic acid (PROVISIONAL)	PMN; XU	INACTIVE
Copolymer, 50% diluted in TMPTA (PRO	FRI; PMN; XU	INACTIVE
Primary hydrogenated alkyl amine and	PMN; XU	INACTIVE
Thiacarbocyanine hydroxide, anhydro d	PMN	INACTIVE
Polyester of aliphatic polyols, vegetable	PMN; XU	INACTIVE
Substituted, [[[[disulfohydroxy[[[[(subst	PMN	INACTIVE
Acrylate of polybutadiene (PROVISIONA	PMN; XU	INACTIVE
Chloroaromatic compound (PROVISION	PMN	INACTIVE
Halogenated dioxoheteropolycycle, pol	PMN; XU	INACTIVE
Substituted, [[[[hydroxydisulfo[(sulfoph	PMN	INACTIVE
Tall oil fatty acids, polymer with alkane	PMN; XU	ACTIVE
Polymer of isobenzofurandione, alkane	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
4951	P830445	75844		
4952	P830451	59699		
4953	P830452	51582		
4954	P830458	59611		
4955	P830462	46812		
4956	P830463	40370		
4957	P830464	44189		
4958	P830465	40905		
4959	P830475	44021		
4960	P830477	51866		
4961	P830478	46469		
4962	P830479	48545		
4963	P830482	41760		
4964	P830483	44430		
4965	P830485	49786		
4966	P830490	117078		
4967	P830491	56496		
4968	P830493	55277		
4969	P830494	57477		
4970	P830495	52869		
4971	P830496	58743		
4972	P830498	45626		
4973	P830502	58301		
4974	P830507	51479		
4975	P830515	49322		
4976	P830516	55404		
4977	P830517	53464		
4978	P830521	51117		
4979	P830526	45273		
4980	P830529	44838		
4981	P830530	42605		
4982	P830538	52143		
4983	P830539	169278		
4984	P830543	55971		
4985	P830544	53248		
4986	P830546	42967		
4987	P830547	44247		
4988	P830549	47348		
4989	P830550	54149		
4990	P830551	58083		
4991	P830554	59757		
4992	P830555	56225		
4993	P830556	44009		
4994	P830557	47177		
4995	P830558	60594		

GenericName	FLAG	ACTIVITY
Acrylate copolymer salt (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Aminohydroxynaphthalenedisulfonic ac	PMN	INACTIVE
Bis[[[[[substituted]sulfophenylamino]ch	PMN	ACTIVE
Acetic acid, substituted-, hydroxy-alkan	PMN	INACTIVE
Succinate ester amide (PROVISIONAL)	FRI; PMN	INACTIVE
Amino aliphatic propoxylate (PROVISIO	PMN	INACTIVE
Sodium sulfosuccinate of ethoxylated s	PMN; XU	INACTIVE
Metal polyisobutenylsuccinate (PROVISI	FRI; PMN; XU	INACTIVE
Chlorendic anhydride based alkyd poly	PMN; XU	ACTIVE
Polyoxyalkylene monoalkyl ether phosp	FRI; PMN; XU	INACTIVE
Polymer of bisphenol A-epichlorohydrin	PMN; XU	INACTIVE
Naphthalenedisulfonic acid, [[[[(substit	PMN	INACTIVE
Polymer of phthalic anhydride, alkanep	PMN; XU	INACTIVE
Vegetable oil fatty acids, polymer with	PMN; XU	INACTIVE
Alkyl branched alkanoate (PROVISIONA	PMN	INACTIVE
Modified coconut alkyd polymer (PROV	PMN; XU	INACTIVE
Sodium carboxyalkyl thiosulfate (PROVI	PMN	ACTIVE
Alkoxylated alcohol compounds (PROVI	PMN; XU	INACTIVE
Propylene glycol compounds (PROVISIO	PMN	INACTIVE
Cuprate, [[(3,3'-dihydroxy[1,1'-biphenyl	PMN	ACTIVE
Polymer of alkylene glycol, substituted	PMN; XU	INACTIVE
Polymer of polyalkylene glycol, alkaned	PMN; XU	INACTIVE
Aminoheterocyclyl branched alkane (PR	PMN	INACTIVE
Monocyclic sulfur derivative (PROVISIO	PMN	INACTIVE
Polymer of substituted benzene, alkene	PMN; XU	INACTIVE
Polymer of benzenedicarboxylic acid, al	PMN; XU	INACTIVE
Methylenebis(isocyanatocyclohexane),	PMN; XU	INACTIVE
Benzenedicarboxylic acid, bis[(substitut	PMN	INACTIVE
Isocyanate-derived polyamide (PROVISI	PMN; XU	INACTIVE
Benzenedicarboxylic acid, polymer with	PMN; XU	INACTIVE
Benzenedicarboxylic acid, bis[[(substitu	PMN	INACTIVE
Polymer of polyethyleneamines and di	PMN; XU	ACTIVE
Substituted aralkyl silane (PROVISIONAL	PMN	INACTIVE
Polymer of epichlorohydrin, dimethyl al	PMN; XU	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
3H-Pyrazolone, 4-[(substituted-phenol)	PMN	ACTIVE
3H-Pyrazolone, 4-[(substituted-phenol)	PMN	INACTIVE
Substituted acetamide (PROVISIONAL)	PMN	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Polymer of substituted diphenyl ether, f	PMN; XU	INACTIVE
1,3-Benzenedicarboxylic acid, 5-substit	PMN; XU	INACTIVE
Benzenediazonium chloride, 4-(substitu	FRI; PMN; XU	INACTIVE
Polymer of methylenebis[isocyanatocar	PMN; XU	INACTIVE
N,N'-Bis[substituted]dimethylimidazolid	PMN	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
4996	P830559	162595		
4997	P830560	105750		
4998	P830561	52303		
4999	P830562	54923		
5000	P830565	62841		
5001	P830567	52325		
5002	P830571	48943		
5003	P830573	45808		
5004	P830577	50023		
5005	P830578	48045		
5006	P830581	42401		
5007	P830583	45386		
5008	P830585	44383		
5009	P830586	53668		
5010	P830592	55517		
5011	P830597	56929		
5012	P830598	58174		
5013	P830599	50114		
5014	P830600	44190		
5015	P830601	58527		
5016	P830612	51026		
5017	P830623	50681		
5018	P830625	48567		
5019	P830626	78047		
5020	P830627	42194		
5021	P830630	60903		
5022	P830631	59188		
5023	P830637	114342		
5024	P830638	114706		
5025	P830640	49275		
5026	P830642	45502		
5027	P830650	50501		
5028	P830651	52905		
5029	P830652	41817		
5030	P830655	74896		
5031	P830657	40927		
5032	P830658	41419		
5033	P830659	45239		
5034	P830661	55846		
5035	P830662	43233		
5036	P830664	32247		
5037	P830666	55539		
5038	P830667	45579		
5039	P830668	43540		
5040	P830671	48330		

GenericName	FLAG	ACTIVITY
Acrylated EPI-REZ 510 phosphate ester	PMN	INACTIVE
Organo phosphate polymer (PROVISIO	PMN; XU	INACTIVE
Polymer of benzenedicarboxylic acid, di	PMN; XU	INACTIVE
Vegetable fatty acids, polymer with alk	PMN; XU	INACTIVE
Sodium salt of a polymer of acrylic acid,	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Fatty acids, carbomonocyclic ester (PR	PMN	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
2-(2-Haloaryl) amino-6-(N,N-dialkylami	PMN	ACTIVE
Polyalkoxypolymethylsilane reaction pr	PMN	INACTIVE
Substituted benzothiazole, [[[[[(alkoxys	PMN	INACTIVE
Organotrimethoxysilane (PROVISIONAL	PMN	INACTIVE
Styrene, polymer with alkyl methacrylat	PMN; XU	INACTIVE
Acrylic acid, polymer with substituted	PMN; XU	INACTIVE
Polymer of acrylic acid and substituted	PMN; XU	ACTIVE
Cycloaliphatic isocyanate-amine based	PMN	INACTIVE
Benzenedicarboxylic acids, polymer wit	PMN; XU	INACTIVE
Benzenedicarboxylic acids, polymer wit	PMN; XU	INACTIVE
Maleated rosin, reaction products with	PMN; XU	INACTIVE
Halogenated alkene acid ester (PROVISI	PMN	INACTIVE
Polymer of alkyl and heteromonocyclic	PMN; XU	INACTIVE
[Bis(alkyl phenamino)fluoran][phenimid	PMN	INACTIVE
Polyamine adduct (PROVISIONAL)	PMN	INACTIVE
Substituted melamine formaldehyde co	PMN	INACTIVE
Substituted diyne urethane (PROVISION	PMN	INACTIVE
Reaction product of an aromatic diglyci	PMN; XU	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Polyether alkenyl alkaryl esters (PROVIS	PMN; XU	INACTIVE
Polyether alkenyl alkanyl esters (PROVI	PMN; XU	INACTIVE
Disubstituted benzenamine (PROVISION	PMN	INACTIVE
Disubstituted phenol (PROVISIONAL)	PMN	INACTIVE
Polymer of a diisocyanate, polyether gl	PMN; XU	INACTIVE
Polymer of a diisocyanate polyether gly	PMN; XU	INACTIVE
Modified poly (amido-amine) (PROVISI	FRI; PMN; XU	ACTIVE
Naphthalenesulfonic acid, derivative, es	PMN	INACTIVE
Pentasubstituted benzimidazolium salt	PMN	INACTIVE
Trisubstituted benzenamine (PROVISIO	PMN	INACTIVE
Tetrasubstituted benzene (PROVISIONA	PMN	INACTIVE
.alpha.-Alkenes, polymers with dialkyl	FRI; PMN; XU	INACTIVE
1,6-Hexanediol, polymer with melamin	PMN; XU	INACTIVE
Substituted benzoic acid (PROVISIONAL	PMN	INACTIVE
Polymer of benzoic acid, oxo-heteromo	PMN; XU	INACTIVE
Pentasubstituted benzimidazolium salt	PMN	INACTIVE
Tetrasubstituted benzenamine (PROVISI	PMN	INACTIVE
Tetrasubstituted benzothiazole salt (PR	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5041	P830672	43880		
5042	P830675	49811		
5043	P830677	84607		
5044	P830689	46572		
5045	P830692	44576		
5046	P830694	38972		
5047	P830696	67733		
5048	P830697	45604		
5049	P830697	204263		
5050	P830698	222969		
5051	P830698	47837		
5052	P830699	182402		
5053	P830699	44747		
5054	P830706	45875		
5055	P830707	58050		
5056	P830708	42945		
5057	P830710	166337		
5058	P830711	65475		
5059	P830718	50783		
5060	P830728	69615		
5061	P830729	49822		
5062	P830731	62998		
5063	P830735	43755		
5064	P830741	41704		
5065	P830746	57820		
5066	P830752	46801		
5067	P830753	49651		
5068	P830763	50147		
5069	P830764	51106		
5070	P830765	49833		
5071	P830766	49855		
5072	P830772	42127		
5073	P830781	45591		
5074	P830783	43255		
5075	P830788	45728		
5076	P830791	40574		
5077	P830796	71308		
5078	P830797	74294		
5079	P830798	225935		
5080	P830798	47724		
5081	P830802	49684		
5082	P830805	45262		
5083	P830807	48852		
5084	P830809	61564		
5085	P830813	43460		

GenericName	FLAG	ACTIVITY
Trisubstituted benzothiazole salt (PROV	PMN	INACTIVE
Vinyl acetate, butyl acrylate, substitute	PMN; XU	ACTIVE
Chromium complex of a substituted alk	PMN	INACTIVE
Water reducible alkyd resin (PROVISION	PMN; XU	INACTIVE
Trisubstituted benzothiazole salt (PROV	PMN	INACTIVE
Polyester of phthalic anhydride and pol	PMN; XU	INACTIVE
Dimer fatty acids (PROVISIONAL)	PMN; XU	INACTIVE
Vegetable oils, polymer with phthalic a	PMN; XU	INACTIVE
Vegetable oils, polymer with phthalic a	PMN; XU	INACTIVE
Copolymer of unsaturated organic com	PMN; XU	INACTIVE
Copolymer of unsaturated organic com	PMN; XU	INACTIVE
Copolymer of unsaturated organic com	PMN; XU	INACTIVE
Copolymer of unsaturated organic com	PMN; XU	INACTIVE
Resorcinol fatty acid polymer (PROVISI	PMN; XU	INACTIVE
Chromophore substituted poly(oxyalkyl	PMN; XU	INACTIVE
Chromophore substituted poly(oxyalkyl	PMN; XU	INACTIVE
C.I. Disperse Yellow 224 (PROVISIONAL)	PMN	INACTIVE
Metal oxide, reaction products with alk	PMN	INACTIVE
Tall-oil fatty acids, polymer with benzen	PMN; XU	INACTIVE
Organic silane-sulfonyl azide (PROVISIO	PMN	INACTIVE
Copolymer of mixed alkyl esters of acryl	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Ketimine (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Epichlorohydrin polyalkylenepolyamine	FRI; PMN	INACTIVE
Esterified vinyl alkenyl polymer (PROVIS	PMN; XU	ACTIVE
Oxothioxo substituted thiazolidine, 5-(s	PMN	INACTIVE
Styrene, polymer with substituted meth	PMN; XU	INACTIVE
N,N'-bis(substituted alkyl)dicarboxylic a	PMN	INACTIVE
N,N'-bis(substituted alkyl)dicarboxylic a	PMN	INACTIVE
Poly[alkylene bis(amidoalkyl)-bis(dialkyl	PMN; XU	INACTIVE
Poly[alkylene bis(amidoalkyl)-bis(dialkyl	PMN; XU	INACTIVE
Alkanoic acid, [[halogenated alkylpyridi	PMN	INACTIVE
An organic complex of a halogenated m	PMN	INACTIVE
An organic complex of a halogenated m	PMN	INACTIVE
Reaction product of alkenamine and iso	PMN	INACTIVE
Vegetable oil polyamide resin (PROVISI	PMN; XU	INACTIVE
Aminomethylphosphonic acid (PROVISI	PMN	INACTIVE
Aminomethylene phosphonic acid (PRO	PMN	INACTIVE
Blocked polyurethane prepolymer (PRO	PMN; XU	INACTIVE
Blocked polyurethane prepolymer (PRO	PMN; XU	INACTIVE
Polymer of mixed fatty acids, unsubstit	PMN; XU	INACTIVE
Polymer of benzenedicarboxylic acid, al	PMN; XU	INACTIVE
Benzenesulfonic acid, [[substituted]azo]	PMN	INACTIVE
Benzenedicarboxylic acid, polymer with	PMN; XU	INACTIVE
Cationic polymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5086	P830814	42263		
5087	P830815	49208		
5088	P830817	49435		
5089	P830818	49457		
5090	P830819	48454		
5091	P830823	41044		
5092	P830824	42490		
5093	P830825	79619		
5094	P830827	42412		
5095	P830829	47553		
5096	P830830	48034		
5097	P830832	44565		
5098	P830833	47428		
5099	P830834	48909		
5100	P830836	48625		
5101	P830837	42398		
5102	P830844	47371		
5103	P830848	40416		
5104	P830849	48794		
5105	P830850	49526		
5106	P830852	48829		
5107	P830856	70269		
5108	P830859	119609		
5109	P830861	64187		
5110	P830862	49231		
5111	P830863	48216		
5112	P830866	41599		
5113	P830870	40290		
5114	P830871	40278		
5115	P830874	46981		
5116	P830877	40450		
5117	P830883	48841		
5118	P830885	76734		
5119	P830893	48125		
5120	P830894	43448		
5121	P830895	47633		
5122	P830896	41157		
5123	P830898	44510		
5124	P830899	66490		
5125	P830905	60050		
5126	P830908	66616		
5127	P830909	65599		
5128	P830912	48443		
5129	P830916	48352		
5130	P830917	49980		

GenericName	FLAG	ACTIVITY
Styrene, polymer with hydroxyalkyl met	PMN; XU	INACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	INACTIVE
[(Dinitrophenyl)azo]-[2,4-diamino-5-me	PMN; S	INACTIVE
[(Dinitrophenyl)azo]-[2,4-diamino-5-me	PMN; S	INACTIVE
Polymer of a long chain fatty acid, hydr	PMN; XU	INACTIVE
Organofunctional polydimethylsiloxane	PMN; XU	ACTIVE
Organofunctional polydimethylsiloxane	PMN; XU	ACTIVE
Disubstituted pyridinium bromide (PRO	PMN	INACTIVE
Disubstituted pyridinium bromide (PRO	PMN	INACTIVE
Aminohydroxynaphthalenesulfonic acid	PMN	INACTIVE
Aminohydroxynaphthalenedisulfonic ac	PMN	INACTIVE
Prepolymerized halogenated magnesiu	PMN	INACTIVE
Adipic acid, polymer with vegetable fatt	PMN; XU	INACTIVE
Vegetable fatty acids, polymer with alk	PMN; XU	ACTIVE
Petroleum hydrocarbon wax derivative	PMN	ACTIVE
Petroleum hydrocarbon wax derivative	PMN	INACTIVE
Disubstituted heteropolycyclic dye (PR	PMN	INACTIVE
Modified polyester polyurethane contai	PMN; XU	ACTIVE
Chromate, [[substituted-sulfonaphthale	PMN	INACTIVE
Benzoic acid, [(substituted-sulfonaphth	PMN	INACTIVE
Addition polymerization product of: iso	PMN; XU	INACTIVE
Ammonium salt of aminomethylphosph	PMN	INACTIVE
Ammonium salt of aminomethylene ph	PMN	INACTIVE
Substituted vinyl polymer (PROVISIONA	PMN; XU	INACTIVE
Sorbitan alkanoate	PMN	INACTIVE
Substituted, [3-(ethyl-thiazolidinylidene	PMN	INACTIVE
Rosin, polymer with substituted alkane,	PMN	INACTIVE
Modified polyurethane from aliphatic p	PMN; XU	INACTIVE
Pyridine, substituted-bis(alkylamino)me	PMN	INACTIVE
Polymer of alkyl methacrylates and sub	PMN; XU	ACTIVE
Benzenedicarboxylic acids, polymer wit	PMN; XU	ACTIVE
Rosin, polymer with substituted alkane,	PMN	INACTIVE
Styrene containing copolymer (PROVISI	FRI; PMN; XU	ACTIVE
Cuprate, [[[[substituted-phenylazo]phe	PMN	INACTIVE
Disubstituted sulfanilic acid	PMN	INACTIVE
Disubstituted benzenesulfonic acid	PMN	INACTIVE
Hydroxybenzenesulfonic acid, disubstit	PMN	INACTIVE
Polyether CR1226B (PROVISIONAL)	PMN; XU	INACTIVE
(Substituted-phenoxy) alkanoic acid, alk	PMN	INACTIVE
Acetyl anilino ether	PMN	INACTIVE
Ethylated aminophenol	PMN; S; 5E	INACTIVE
Aminophenol	PMN; S; 5E	INACTIVE
Substituted alkanediol, reaction produc	PMN	INACTIVE
(Benzoquinolinyl)[(alkylimidazolyl)]inde	PMN	INACTIVE
Benzonitrile, subsituted-[[[[(dialkylamin	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5131	P830922	84174		
5132	P830925	84481		
5133	P830926	105192		
5134	P830927	44690		
5135	P830928	42810		
5136	P830929	42503		
5137	P830930	45364		
5138	P830944	42229		
5139	P830946	41102		
5140	P830950	46710		
5141	P830951	43346		
5142	P830955	45228		
5143	P830958	41544		
5144	P830959	40938		
5145	P830963	49640		
5146	P830970	40381		
5147	P830976	49366		
5148	P830978	49377		
5149	P830981	47882		
5150	P830983	41011		
5151	P830984	49082		
5152	P830985	47600		
5153	P830991	49026		
5154	P830994	47951		
5155	P830998	65260		
5156	P831010	48705		
5157	P831012	39419		
5158	P831014	49913		
5159	P831015	199032		
5160	P831015	68292		
5161	P831016	216978		
5162	P831016	60141		
5163	P831017	199316		
5164	P831017	64858		
5165	P831019	70098		
5166	P831020	73633	UID-2018-0019	20280206
5167	P831021	77657		
5168	P831024	44452		
5169	P831025	45013		
5170	P831026	60447		
5171	P831027	46378		
5172	P831032	42989		
5173	P831034	40870		
5174	P831034	225208		
5175	P831035	49935		

GenericName	FLAG	ACTIVITY
Substituted aniline (PROVISIONAL)	PMN	INACTIVE
Substituted benzenesulfonamide (PROV	PMN	INACTIVE
Substituted benzenesulfonamide (PROV	PMN	INACTIVE
Amino aliphatic propoxylate (PROVISIO	PMN	INACTIVE
Polyglycolamine (PROVISIONAL)	PMN; XU	INACTIVE
Mixed phthalic-glycol polyester polyme	PMN; XU	INACTIVE
Polymer of alkylphenols, formaldehyde,	PMN; XU	INACTIVE
Epichlorohydrin polyalkylenepolyamine	PMN; XU	INACTIVE
Mixed alkylene oxide polymer with alky	PMN; XU	INACTIVE
Styrene, polymer with substituted alkan	PMN; XU	INACTIVE
Polymer of bisphenol A and substituted	PMN; XU	ACTIVE
Substituted butadiene, polymer with ca	PMN; XU	INACTIVE
Dialkylphenyl substituted amine (PROVI	PMN	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Modified dialdehyde starch (PROVISION	PMN; XU	INACTIVE
Aromatic aliphatic branched polyester r	PMN; XU	INACTIVE
Alkanamine, polyfluoro-	PMN; S	INACTIVE
Benzenedicarboxylic acids, polymer wit	PMN; XU	INACTIVE
Quaternized alkyl amine (PROVISIONAL)	PMN	INACTIVE
Styrene, polymer with alkyl methacrylat	PMN; XU	INACTIVE
Acrylic acid, polymer with styrene, subs	PMN; XU	INACTIVE
Styrene, polymer with alkyl acrylates, m	PMN; XU	INACTIVE
Naphthalenesulfonic acid, [[[substitute	PMN	INACTIVE
Saturated natural fatty choline chloride	PMN	INACTIVE
6-Dibutylamino-2-(substituted)spiro(xa	PMN	INACTIVE
Aromatic tertiary amine containing poly	PMN; XU	INACTIVE
Naphthalenedisulfonic acid, aminohydr	PMN	INACTIVE
Hydroxy functional acrylic copolymer (P	PMN; XU	INACTIVE
Isocyanato functional polycarbamoyl(p	PMN; XU	ACTIVE
Isocyanato functional polycarbamoyl(p	PMN; XU	ACTIVE
Isocyanato functional polycarbamoyl(p	PMN; XU	INACTIVE
Isocyanato functional polycarbamoyl(p	PMN; XU	INACTIVE
Isocyanato functional polycarbamoyl (p	PMN; XU	INACTIVE
Isocyanato functional polycarbamoyl (p	PMN; XU	INACTIVE
Substituted polyhydroxy benzene deriv	FRI; PMN; XU	ACTIVE
Substituted polyhydroxy benzene deriv	PMN; XU	ACTIVE
Hydroxy functional acrylic copolymer (P	FRI; PMN; XU	ACTIVE
Polyether urethane-methacrylate block	PMN; XU	ACTIVE
Substituted N,N-dialkylbenzenesulfona	PMN	INACTIVE
Disubstitutedsulfamoyl carbomonocycl	PMN	INACTIVE
Haloalkyl diphosphorodichloridic acid	PMN	INACTIVE
Disubstituted dialkyl pyridine	PMN	ACTIVE
Polyoxyalkylene acetate ester (PROVISI	PMN; XU	ACTIVE
Polyoxyalkylene acetate ether (PROVISI	PMN; XU	ACTIVE
Substituted polyoxyalkylene aniline (PR	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5176	P831035	212341		
5177	P831036	47791		
5178	P831037	49402		
5179	P831041	43835		
5180	P831044	48818		
5181	P831045	65237		
5182	P831047	42069		
5183	P831049	35779		
5184	P831054	79255		
5185	P831055	30570		
5186	P831056	36158		
5187	P831060	43686		
5188	P831078	44634		
5189	P831080	44429		
5190	P831081	56032		
5191	P831083	44167		
5192	P831085	44292		
5193	P831086	43119		
5194	P831087	59257		
5195	P831088	72118		
5196	P831091	45422		
5197	P831103	47768		
5198	P831107	41306		
5199	P831131	143056		
5200	P831153	69864		
5201	P831154	63833		
5202	P831158	48863		
5203	P831159	61315		
5204	P831162	66503		
5205	P831163	68474		
5206	P831167	67971		
5207	P831168	47860		
5208	P831169	41577		
5209	P831170	45499		
5210	P831174	69364		
5211	P831183	43959		
5212	P831186	106253		
5213	P831186	181374		
5214	P831200	43948		
5215	P831201	41248		
5216	P831202	40392		
5217	P831208	41135		
5218	P831214	63786		
5219	P831238	138784		
5220	P831243	68747		

GenericName	FLAG	ACTIVITY
Substituted polyoxyalkylene aniline (PR	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Siloxanes and silicones, di-Me, Me (sub	PMN; XU	INACTIVE
Cuprate(4-), [2-[[[[2-hydroxy-3,5-disubs	PMN	INACTIVE
1,3-Naphthalenedisulfonic acid, 4-amin	PMN	INACTIVE
Benzophenone tetracarboxylic dianhydr	PMN; XU	INACTIVE
Alkoxypolyalkyleneoxyalkyl trialkoxysila	PMN; XU	INACTIVE
Substituted polyether polyurethane of i	FRI; PMN; XU	ACTIVE
Trisubstituted heteromonocycle (PROVI	PMN	INACTIVE
Trisubstituted heteromonocycle (PROVI	PMN	INACTIVE
Polyamide of tall oil, diethylene triamin	PMN	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Silica gel, reaction products with N,N,N-	PMN	INACTIVE
Propanaminium, N,N,N-triethylsilyl-, Si-	PMN	INACTIVE
Modified polyether polyurethane from	PMN; XU	INACTIVE
Halogenated-N-(2-propenyl)-N-[substit	PMN; S; 5E	INACTIVE
Polymer of maleic anhydride, cycloalke	PMN; XU	INACTIVE
Sodium poly[1-oxoalkyl-1-amino-2-(tert	PMN; XU	ACTIVE
Polyester from hexanediol with an alka	FRI; PMN; XU	ACTIVE
Reaction product of: mixed aliphatic an	PMN	INACTIVE
Esterified copolymers of alpha-olefins a	PMN; XU	INACTIVE
Amine salt of a carboxyl terminated pol	PMN; XU	ACTIVE
Olefin/maleic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane compound (PROVISIONAL)	PMN	INACTIVE
Urethane compound (PROVISIONAL)	PMN	INACTIVE
Styrene, polymer with alkyl acrylates, al	PMN; XU	INACTIVE
Bisphenol A, polymer with epichlorohy	FRI; PMN; XU	INACTIVE
Halogenated alkyl pyridine	PMN; S; 5E	INACTIVE
Halogenated pyridine	PMN; S; 5E	ACTIVE
Trisubstituted methylsilane hydrochlori	PMN	INACTIVE
Substituted benzyl chloride	PMN	INACTIVE
Substituted benzylthiosulfonate salt	PMN	INACTIVE
Substituted benzylsulfonyl chloride	PMN	INACTIVE
Heteromonocyclecarboxylic acid, diazo	PMN	INACTIVE
N,N'-Bis[(substituted)alkyl)urea	PMN	INACTIVE
Vinyl interpolymer containing hydroxyl	PMN; XU	INACTIVE
Vinyl interpolymer containing hydroxyl	PMN; XU	INACTIVE
Diyne diurea (PROVISIONAL)	PMN	INACTIVE
Diyne diurea (PROVISIONAL)	PMN	INACTIVE
Diyne diurea (PROVISIONAL)	PMN	INACTIVE
Polymer of alkyl glycol, fumaric acid, be	PMN; XU	INACTIVE
Disubstituted (chloromethyl)methylsila	PMN	INACTIVE
Anthracenesulfonic acid, 1-amino-9,10-	PMN	ACTIVE
Polymer of hydrobromic acid, formalde	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5221	P831246	120640		
5222	P831246	214541		
5223	P831247	43857		
5224	P831251	49264		
5225	P831260	49639		
5226	P831261	40972		
5227	P831262	48636		
5228	P831263	46265		
5229	P831264	46754		
5230	P831272	71762		
5231	P831272	90665		
5232	P831273	47702		
5233	P831278	82178		
5234	P831279	34607		
5235	P831280	34287		
5236	P831282	41282		
5237	P831285	49413		
5238	P831291	67573		
5239	P831293	42730		
5240	P831294	68952		
5241	P831296	49004		
5242	P831297	60390		
5243	P831297	187510		
5244	P831297	98352		
5245	P831305	67324		
5246	P831306	64369		
5247	P831307	60856		
5248	P831308	46107		
5249	P831312	49888		
5250	P831312	43222		
5251	P831314	46663		
5252	P831316	41022		
5253	P831324	77442		
5254	P831328	38121		
5255	P840002	46254		
5256	P840003	48114		
5257	P840006	48874		
5258	P840008	70452		
5259	P840009	108271		
5260	P840009	193772		
5261	P840011	45240		
5262	P840012	47713		
5263	P840014	89497		
5264	P840027	43993		
5265	P840028	62794		

GenericName	FLAG	ACTIVITY
Dimer alcohol (PROVISIONAL)	PMN	INACTIVE
Dimer alcohol (PROVISIONAL)	PMN	INACTIVE
Dialkyl maleate ester (PROVISIONAL)	PMN	INACTIVE
Linseed oil alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted heterocycle (PROVISIONAL)	PMN	INACTIVE
Disubstituted aniline (PROVISIONAL)	PMN	INACTIVE
Polysubstituted heterocycle (PROVISIO	PMN	INACTIVE
Substituted heterocyclic azo disubstitut	PMN	INACTIVE
Substituted heterocyclic azo disubstitut	PMN	INACTIVE
Epoxy-modified acrylic polymer (PROVI	FRI; PMN; XU	INACTIVE
Epoxy-modified acrylic polymer (PROVI	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Hydroxy functional acrylic copolymer (P	FRI; PMN; XU	INACTIVE
Water dispersed oligourethane (PROVIS	PMN; XU	INACTIVE
Polyurethane prepolymer resin (PROVIS	PMN; XU	INACTIVE
Reaction product of metal complex, dia	PMN	INACTIVE
Reaction product of diazotized aromati	PMN	INACTIVE
Polyfunctional mercaptan (PROVISIONA	PMN; XU	INACTIVE
2-(2-chlorophenyl)-1-substituted-2-hyd	PMN	INACTIVE
Dimer acids, monocarboxylic acid, dicar	PMN; XU	INACTIVE
Polyol acetal (PROVISIONAL)	PMN	INACTIVE
Alkanediols, polymer with oxoheterom	PMN; XU	INACTIVE
Polyurethanes (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethanes (PROVISIONAL)	PMN; XU	INACTIVE
Dialkylated naphthalene	PMN	INACTIVE
Dialkylated naphthalenesulfonic acid	PMN	ACTIVE
Dialkylated naphthalenesulfonic acid, b	PMN	INACTIVE
Benzo-heterocyclic, 2-[[4-[alkyl(2-hydro	PMN	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN	INACTIVE
Isocyanatoarylsilane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Alkenyl alkenoate	PMN	INACTIVE
Polyesteramide (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Organic salt of quaternary aliphatic ami	PMN	ACTIVE
Amine salt of a modified carboxyl termi	PMN; XU	INACTIVE
Modified magnesium fluorogermanate	PMN	INACTIVE
Polyurethane based on toluene diisocya	PMN; XU	INACTIVE
Polyfunctional copolymer of styrene wi	FRI; PMN; XU	ACTIVE
Polyester from linseed-oil fatty acids, al	PMN; XU	INACTIVE
Polyester from linseed-oil fatty acids, al	PMN; XU	ACTIVE
Alkylated cycloalkanone, bis[(4-azidoph	PMN	INACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Polyurethane prepolymer resin (PROVIS	FRI; PMN; XU	INACTIVE
Polyol, carboxylate ester	PMN	INACTIVE
Flexibilized dicyclopentadiene modified	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5266	P840029	42707		
5267	P840032	43539		
5268	P840034	47677		
5269	P840040	69706		
5270	P840042	87275		
5271	P840043	46312		
5272	P840045	45524		
5273	P840047	43766		
5274	P840048	48681		
5275	P840049	42354		
5276	P840053	48523		
5277	P840054	62750		
5278	P840054	200170		
5279	P840055	45057		
5280	P840058	47337		
5281	P840059	48498		
5282	P840061	65953		
5283	P840063	70758		
5284	P840071	40438		
5285	P840072	42569		
5286	P840074	68214		
5287	P840075	189038		
5288	P840075	62487		
5289	P840090	85780		
5290	P840091	88187		
5291	P840094	48987		
5292	P840095	48261		
5293	P840098	61702		
5294	P840098	110760		
5295	P840100	42854		
5296	P840101	47097		
5297	P840103	47666		
5298	P840104	40950		
5299	P840107	62625		
5300	P840111	60210		
5301	P840112	80876		
5302	P840113	81288		
5303	P840114	81517		
5304	P840115	75526		
5305	P840116	135547		
5306	P840117	60481		
5307	P840118	47031		
5308	P840119	43971		
5309	P840149	107245		
5310	P840150	48658		

GenericName	FLAG	ACTIVITY
Ethylene, polymer with alkenoic acid an	PMN; XU	INACTIVE
Phosphonomethylated N,N'-bis[(substit	PMN	INACTIVE
Aliphatic polycarbonate diol (PROVISIO	PMN; XU	ACTIVE
Oil modified polyester (PROVISIONAL)	PMN; XU	INACTIVE
Substituted benzene (PROVISIONAL)	PMN	INACTIVE
Methacrylic acid, polymer with substitu	PMN; XU	ACTIVE
Polymer of oxoheteromonocycle, alkyl	PMN; XU	INACTIVE
Polymer of alkanedioic acids, alkanediol	PMN; XU	INACTIVE
Styrene, polymer with alkyl methacrylat	PMN; XU	ACTIVE
Formaldehyde, reaction product with p	PMN	INACTIVE
Vinyl pyrrolidone copolymer (PROVISIO	PMN; XU	INACTIVE
Drying oil modified alkyd (PROVISIONAL	PMN; XU	INACTIVE
Drying oil modified alkyd (PROVISIONAL	PMN; XU	INACTIVE
Reaction product of ethoxylated nonylp	PMN; XU	INACTIVE
Cycloaliphatic amines (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of ethylene glycol, dialkyl alka	PMN; XU	INACTIVE
Copolyester polymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Substituted-phenyl-N-substituted-amin	PMN	INACTIVE
Substituted pyridinium chloride (PROVI	PMN	INACTIVE
Styrene, polymer with alkyl acrylate, ve	PMN; XU	INACTIVE
Unsaturated organic compounds with is	PMN	INACTIVE
Copolymer of saturated organic compo	PMN; XU	INACTIVE
Copolymer of saturated organic compo	PMN; XU	INACTIVE
Azotriazolium salt (PROVISIONAL)	PMN	ACTIVE
Azotriazolium salt (PROVISIONAL)	PMN	ACTIVE
Cresol formaldehyde polymer (PROVISI	PMN; XU	ACTIVE
Caprolactone, polymer with alkane poly	PMN; XU	ACTIVE
Styrene, polymer with substituted alke	PMN; XU	ACTIVE
Alkoxy polyol terpolymer (PROVISIONA	PMN; XU	INACTIVE
Alkenoic acid, (substituted phenyl)-, alk	PMN	INACTIVE
Alkenoic acid, (substituted phenyl)-, alk	PMN	INACTIVE
Polymer of acrylic acid, alkanepoly(alke	PMN; XU	INACTIVE
Starch, polymer with alkylenebis(acrylic	PMN; XU	INACTIVE
Disubstituted tetrafluoroalkane	PMN; S; 5E	ACTIVE
Acrylic acid, polymer with diglycidyl eth	PMN; XU	ACTIVE
Acrylic acid, polymer with diglycidyl eth	FRI; PMN; XU	INACTIVE
Acrylic acid, polymer with diglycidyl eth	PMN; XU	INACTIVE
Acrylic acid, polymer with bisphenol A-	PMN; XU	INACTIVE
Substituted aromatic polymer (PROVISI	FRI; PMN; XU	INACTIVE
Acrylic acid, polymer with diglycidyl eth	PMN; XU	ACTIVE
Acrylic acid, polymer with diglycidyl eth	PMN; XU	INACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Aliphatic polyester urethane (PROVISIO	PMN; XU	INACTIVE
Polyalkylene glycol ether (PROVISIONAL	PMN; XU	INACTIVE
Phosphonomethylated polyalkylenepol	FRI; PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5311	P840163	66376		
5312	P840171	44076		
5313	P840172	44849		
5314	P840185	47542		
5315	P840185	41204		
5316	P840185	49673		
5317	P840185	42116		
5318	P840185	47859		
5319	P840187	63344		
5320	P840190	40916		
5321	P840191	119109	UID-2019-0016	20290428
5322	P840192	75093		
5323	P840202	45080		
5324	P840203	46607	UID-2016-0021	20261027
5325	P840205	41442		
5326	P840208	48885		
5327	P840210	46323		
5328	P840211	47757		
5329	P840212	45999		
5330	P840214	45148		
5331	P840219	78832		
5332	P840220	43482		
5333	P840223	67788		
5334	P840224	68361		
5335	P840224	93277		
5336	P840225	63662		
5337	P840228	67642		
5338	P840232	63515		
5339	P840236	43200		
5340	P840240	43335		
5341	P840241	44236		
5342	P840245	42321		
5343	P840246	47699		
5344	P840247	48147		
5345	P840248	41395		
5346	P840249	78934		
5347	P840254	48465		
5348	P840259	48318		
5349	P840261	65497		
5350	P840263	49399		
5351	P840263	45911		
5352	P840264	47519		
5353	P840268	47166	UID-2023-0019	20280201
5354	P840273	44418	UID-2023-0019	20280201
5355	P840276	48998		

GenericName	FLAG	ACTIVITY
Substituted triazine (PROVISIONAL)	PMN	ACTIVE
Polyalkylene glycols, polymer with diiso	PMN; XU	INACTIVE
Styrene, polymer with ethyl acrylate, m	PMN; XU	ACTIVE
Perhaloolefin (PROVISIONAL)	PMN	INACTIVE
Perhaloolefin (PROVISIONAL)	PMN	INACTIVE
Perhaloolefin (PROVISIONAL)	PMN	INACTIVE
Perhaloolefin (PROVISIONAL)	PMN	INACTIVE
Perhaloolefin (PROVISIONAL)	PMN	INACTIVE
Oxide of aluminum and Groups IIIa and	PMN	INACTIVE
Chromophore substituted poly(oxyalkyl	PMN; XU	INACTIVE
Polymer of laurolactam, caprolactam, a	PMN; XU	ACTIVE
Polymer of laurolactam, caprolactam, a	FRI; PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	ACTIVE
Trisubstituted aminothiophene	PMN	ACTIVE
Polymer of diethyl carbonate, alkane di	PMN; XU	INACTIVE
Vegetable oil polyamide resin (PROVISI	PMN; XU	ACTIVE
4-Substituted benzoyl chloride	PMN	INACTIVE
Phenazinium, bis(dialkylamino)-(substit	PMN	INACTIVE
Phenazinium, bis(dialkylamino)-(subsitu	PMN	INACTIVE
Reaction product of quinone and amine	PMN; XU	INACTIVE
Modified tall oil alkyd polymer (PROVISI	FRI; PMN; XU	ACTIVE
Benzenesulfonic acid, 4-[[[(dialkylamino	PMN	INACTIVE
3H-Indolium, 2-[(4-alkoxyphenyl)substit	PMN	INACTIVE
Alkoxylated bisphenol A, inorganic este	PMN; XU	ACTIVE
Alkoxylated bisphenol A, inorganic este	PMN; XU	ACTIVE
Itaconic acid, polymer with alkanepolyo	PMN; XU	INACTIVE
Modified copolymer of alkenoic esters	PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Diisocyanate polymer with polyether p	PMN; XU	INACTIVE
Trisubstituted benzoxazolium salt (PRO	PMN	ACTIVE
Trisubstituted benzoxazolium salt (PRO	PMN	ACTIVE
Zinc amino acid complex (PROVISIONAL	PMN	INACTIVE
Zinc amino acid complex (PROVISIONAL	PMN	ACTIVE
Zinc amino acid complex (PROVISIONAL	PMN	INACTIVE
Zinc amino acid complex (PROVISIONAL	PMN	INACTIVE
1H-Indole-2,3-dihydro-1,3,3-trimethyl-2	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Methanaminium, N,N'-[phenylenebis(m	PMN	INACTIVE
Polyester/alkyd from alkanediols, carbo	PMN; XU	INACTIVE
Alkyl polyoxyalkylene phosphate, reacti	FRI; PMN; XU	INACTIVE
Alkyl polyoxyalkylene phosphate	FRI; PMN; XU	INACTIVE
Alkyl sulfonate (PROVISIONAL)	PMN	INACTIVE
Isocyanate-terminated polyurethane (P	PMN; XU	ACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	ACTIVE
(Substituted-phenyl)-N-phenylnitrone	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5356	P840287	42876		
5357	P840289	73928		
5358	P840290	67222		
5359	P840291	68009		
5360	P840295	70930		
5361	P840303	69988		
5362	P840308	42752		
5363	P840311	45966		
5364	P840419	42207		
5365	P840422	45046		
5366	P840423	47393		
5367	P840424	49606		
5368	P840429	45284		
5369	P840438	42343		
5370	P840442	59462		
5371	P840445	77840		
5372	P840449	47780		
5373	P840450	47622		
5374	P840451	47086		
5375	P840453	72049		
5376	P840455	44816		
5377	P840465	43164	UID-2020-0005	20301130
5378	P840469	44656		
5379	P840470	45411	UID-2016-0004	20260810
5380	P840472	42843		
5381	P840473	61100		
5382	P840474	46696		
5383	P840477	61815		
5384	P840478	65884		
5385	P840480	49388		
5386	P840481	228718		
5387	P840481	45137		
5388	P840483	42638		
5389	P840489	61973		
5390	P840490	61304		
5391	P840492	32178		
5392	P840493	77613		
5393	P840495	63264		
5394	P840498	66525		
5395	P840502	131330		
5396	P840503	62205		
5397	P840504	44327		
5398	P840506	55039		
5399	P840509	74943		
5400	P840515	47826		

GenericName	FLAG	ACTIVITY
3-Methyl substituted aliphatic nitrile (P	PMN	INACTIVE
Alkylated onium salt, substituted sulfur	PMN	INACTIVE
Reaction product of glycerin, ethylene	PMN; XU	INACTIVE
Reaction product of alkenylsuccinic anh	PMN	INACTIVE
Disubstituted piperazine salt (PROVISIO	PMN	ACTIVE
Caprolactone, polymer with disubstitut	PMN; XU	INACTIVE
Benzenamine, 2-substituted-4-[2-(5-sub	PMN	INACTIVE
Alkynylalkene	PMN	INACTIVE
Substituted-benzene, (1,3,5-triazine-2,4	PMN	ACTIVE
Methylene diphenyl diisocyanate, poly	PMN; XU	INACTIVE
Diphenylmethane diisocyanate, polyme	PMN; XU	INACTIVE
Alkanepolyol, polymer with oxo-hetero	PMN; XU	INACTIVE
Benzothiazolium, alkyl-[methyl-(alkyl-(s	PMN; XU	INACTIVE
Alkyl butanamide (PROVISIONAL)	PMN	INACTIVE
Epoxy-modified urethane polymer (PRO	PMN; XU	INACTIVE
Substituted ketone (PROVISIONAL)	PMN	INACTIVE
Terpene ester (PROVISIONAL)	PMN	INACTIVE
Dialkyl-alkadien-ol, acetate, derivative	PMN	INACTIVE
Phenoxazin imine (PROVISIONAL)	PMN	INACTIVE
Vinylpyrrolidone copolymer (PROVISIO	PMN	INACTIVE
Substituted alkyltetrazole	PMN	INACTIVE
Substituted urea (PROVISIONAL)	PMN	ACTIVE
Polyalkyl ester (PROVISIONAL)	PMN	INACTIVE
Salt of aminoethylethanolaminetriphos	PMN	ACTIVE
Acrylic acid, polymer with substituted a	PMN; XU	INACTIVE
Isocyanate modified phenolic resin (PR	PMN; XU	INACTIVE
Chromophore substituted poly(oxyethy	PMN; XU	ACTIVE
Styrene, alkene and 2,5-furandione cop	PMN; XU	INACTIVE
Ammonia salt of styrene, alkene and 2,	PMN; XU	INACTIVE
Monocyclic acetate (PROVISIONAL)	PMN	INACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Styrene, polymer with phthalic anhydri	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Substituted aminofluorane (PROVISION	PMN	INACTIVE
Substituted hydroxylamine	PMN; S; 5E	INACTIVE
Substituted isoxazolidinone (PROVISION	PMN	INACTIVE
Vegetable oil, ester with aromatic carb	PMN	INACTIVE
Fatty alcohol, ethoxylated, propoxylate	FRI; PMN; XU	ACTIVE
Modified epoxy based resin (PROVISIO	PMN; XU	INACTIVE
Modified styrene/acrylic polymer (PRO	PMN; XU	INACTIVE
Naphthalenetrisulfonic acid, [(substitut	PMN	INACTIVE
Quinolinedione isoindole derivative	PMN	INACTIVE
Polyurethane resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Alkyl styrene, polymer with alkenedioic	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5401	P840516	47020		
5402	P840524	48512		
5403	P840525	65964		
5404	P840526	66558		
5405	P840527	89748		
5406	P840529	62705		
5407	P840530	64632	UID-2019-0013	20290514
5408	P840535	52405		
5409	P840536	46823		
5410	P840538	62158		
5411	P840539	49220		
5412	P840540	46641		
5413	P840540	99333		
5414	P840544	64825		
5415	P840545	48432		
5416	P840548	64972		
5417	P840549	100460		
5418	P840550	47644		
5419	P840568	48396		
5420	P840570	46038		
5421	P840586	53102		
5422	P840587	107018		
5423	P840588	15500		
5424	P840589	83171		
5425	P840590	84265		
5426	P840593	62078		
5427	P840594	65544		
5428	P840595	62363		
5429	P840601	46050		
5430	P840602	45193		
5431	P840603	48896		
5432	P840605	67608		
5433	P840609	44123		
5434	P840619	27986		
5435	P840623	45444		
5436	P840628	73202		
5437	P840631	67915	UID-2018-0018	20290624
5438	P840637	32349		
5439	P840653	172851		
5440	P840657	42978	UID-2018-0016	20280122
5441	P840659	45400		
5442	P840659	47268		
5443	P840659	44645		
5444	P840666	61440		
5445	P840668	69626		

GenericName	FLAG	ACTIVITY
Alkenedioic acid derivative, polymer wi	PMN; XU	INACTIVE
Naphthalenesulfonic acid, [[(substitute	PMN	INACTIVE
(Substituted)benzenesulfonic acid, [(hy	PMN	ACTIVE
Benzenesulfonic acid, [(substituted-nap	PMN	INACTIVE
Unsaturated amino alkyl ester salt	PMN	INACTIVE
Alkanedioic acid, reaction product with	PMN; R; 5F	ACTIVE
Polyester polymer derived from glycols	PMN; XU	ACTIVE
Alkali metal polycarboxylate (PROVISIO	PMN; XU	INACTIVE
Coconut fatty acids, polymer with alkan	PMN; XU	INACTIVE
Disubstitutedsulfamoyl carbomonocycl	PMN	INACTIVE
Pentacoordinate siliconate (PROVISION	PMN	INACTIVE
Siloxanes and silicones, dimethyl, meth	PMN; S	ACTIVE
Siloxanes and silicones, dimethyl, meth	PMN; S	ACTIVE
Polymer of substituted benzenes and te	PMN; XU	INACTIVE
Vegetable oil, polymer with alkanoic aci	PMN; XU	INACTIVE
Isophorone diisocyanate, polymer with	PMN	INACTIVE
Blocked diisocyanate polymer (PROVISI	PMN; XU	INACTIVE
Polymer of soybean oil, tung oil, alkane	PMN; XU	INACTIVE
Substituted tall oil polymer (PROVISION	PMN; XU	INACTIVE
Alkyl substituted 4-amino, 1-8 naphthali	PMN	ACTIVE
Vegetable fatty acids, reaction products	FRI; PMN; XU	INACTIVE
Alkylphosphate salt of polyamino amid	PMN	INACTIVE
Alkyl fatty acids, polymers with vegetab	PMN; XU	INACTIVE
Hydrazone (PROVISIONAL)	PMN	INACTIVE
Azopigment (PROVISIONAL)	PMN	INACTIVE
Diazotization product of substituted be	PMN	INACTIVE
Dimer acids, dicarboxylic acid, diamines	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Terpene ester (PROVISIONAL)	PMN	INACTIVE
.alpha.-Alkenes, polymers with dialkyl	PMN; XU	ACTIVE
Polymer ester (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of hydroxyalkanoic acids and a	PMN; XU	INACTIVE
Vegetable oils, polymer with styrene, al	PMN; XU	INACTIVE
Tetrasubstituted indolium salt (PROVISI	PMN	INACTIVE
Acrylic acid, polymer with acrylamide a	PMN; XU	INACTIVE
Modified methacrylate vegetable oil fat	FRI; PMN; XU	INACTIVE
Trisubstituted benzenesulfonic acid deri	PMN	ACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Perfluoroalkylphosphate ammonium sa	PMN; S	ACTIVE
Sulfonated amino naphthalene (PROVIS	PMN	ACTIVE
Ferrate, bis[[[[[4,6-bis[substituted]-1,3,	PMN	INACTIVE
Ferrate, bis[[[[[4,6-bis[substituted]-1,3,	PMN	INACTIVE
Ferrate, bis[[[[[4,6-bis[substituted]-1,3,	PMN	INACTIVE
Starch, 2 diethylaminoethylether hydro	PMN; XU	INACTIVE
Polyester from carbomonocyclic ester a	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5446	P840672	63980		
5447	P840679	105647		
5448	P840680	88267		
5449	P840682	61848		
5450	P840684	63219		
5451	P840687	62921		
5452	P840689	61757		
5453	P840695	38574		
5454	P840696	37275	UID-2020-0006	20301204
5455	P840700	37399		
5456	P840702	43506		
5457	P840710	110102		
5458	P840712	81299		
5459	P840716	66398		
5460	P840717	44496		
5461	P840728	108408		
5462	P840740	64767		
5463	P840741	66514		
5464	P840744	70316		
5465	P840745	47235		
5466	P840746	45864		
5467	P840747	45024		
5468	P840748	44725		
5469	P840761	50249		
5470	P840762	122737		
5471	P840766	74998		
5472	P840770	66638		
5473	P840772	56316		
5474	P840773	58890		
5475	P840774	51355		
5476	P840775	56043		
5477	P840776	59279		
5478	P840777	55813		
5479	P840778	50181		
5480	P840779	56134		
5481	P840782	60652		
5482	P840784	69444		
5483	P840785	68554		
5484	P840792	64325		
5485	P840793	69273		
5486	P840794	32203		
5487	P840800	60209		
5488	P840802	63548		
5489	P840805	76869		
5490	P840809	70305		

GenericName	FLAG	ACTIVITY
Reaction product of epoxides and arom	PMN; XU	INACTIVE
Salt of dialkylphosphorodithioic acid (P	PMN	INACTIVE
Mixed salt of dialkylphosphorodithioic a	PMN; XU	INACTIVE
Vegetable fatty acids, reaction products	PMN	INACTIVE
Formaldehyde, polymer with alkylphen	PMN; XU	INACTIVE
Substituted benzyl amino polyol (PROVI	PMN; XU	INACTIVE
Vegetable fatty acids, alkyl esters, react	PMN; XU	INACTIVE
Oil modified polyester (PROVISIONAL)	PMN; XU	INACTIVE
Organic salt of quaternary aliphatic cycl	PMN	ACTIVE
Substituted polyamine (PROVISIONAL)	PMN	INACTIVE
Terpene ether alcohol (PROVISIONAL)	PMN	INACTIVE
Copolymer of acrylate and methacrylat	PMN; XU	INACTIVE
Substituted phenyleneazonaphthalenet	PMN	INACTIVE
Polymer of alkylphenols, formaldehyde	PMN; XU	INACTIVE
Hydrogenated vegetable oil	PMN	INACTIVE
Polyesterimide resin (PROVISIONAL)	PMN; XU	INACTIVE
1,3-Isobenzofurandione, [substituted bi	PMN; XU	INACTIVE
Siloxanes and Silicones, dimethyl, (subs	PMN; XU	ACTIVE
Haloalkyl-polynitro-halobenzene (PROV	PMN	INACTIVE
Fatty alcohol, hydroxy stearate (PROVIS	PMN	INACTIVE
Polyalkylene glycols (PROVISIONAL)	PMN; XU	INACTIVE
Polyalkylene glycol (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyol acetals (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Styrene, polymer with hydroxyalkanoic	PMN; XU	INACTIVE
Polymer of neopentyl glycol, hexanedio	PMN; XU	INACTIVE
Polymer of formaldehyde and substitut	FRI; PMN; XU	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Polyalkylenepolyamine, reaction produ	PMN	INACTIVE
Pentasubstituted naphthalenecarboxa	PMN	INACTIVE
Polymer of substituted acrylic acid este	PMN; XU	INACTIVE
Disubstituted naphthoic acid (PROVISIO	PMN	INACTIVE
Disubstituted anthraquinone-2-sulfonic	PMN	INACTIVE
Disubstituted anthraquinone-2-sulfonic	PMN	ACTIVE
Benzoselenazole based cyanine dye (PR	PMN	INACTIVE
Pentasubstituted naphthalenecarboxa	PMN	INACTIVE
Aromatic diamine polymer with epoxy	PMN; XU	ACTIVE
Modified polymer of formaldehyde and	FRI; PMN; XU	INACTIVE
Polyesterimide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5491	P840809	78570		
5492	P840810	58265		
5493	P840811	47462		
5494	P840812	84141		
5495	P840815	67051		
5496	P840819	38483		
5497	P840820	72414		
5498	P840821	65204		
5499	P840821	92343		
5500	P840830	68010		
5501	P840831	65168		
5502	P840832	69217		
5503	P840834	88278		
5504	P840835	89840		
5505	P840836	83331		
5506	P840838	65726		
5507	P840842	70123		
5508	P840843	67595		
5509	P840844	67697		
5510	P840846	61451	UID-2016-0004	20260810
5511	P840847	64030		
5512	P840850	75220		
5513	P840852	63844		
5514	P840852	181749		
5515	P840853	79493		
5516	P840856	69013		
5517	P840860	64621		
5518	P840863	77931		
5519	P840864	64416		
5520	P840867	61122		
5521	P840868	67368		
5522	P840871	63253		
5523	P840874	38041		
5524	P840888	64778		
5525	P840889	63764		
5526	P840890	66683		
5527	P840898	66990		
5528	P840905	86227		
5529	P840913	77759		
5530	P840917	163521		
5531	P840918	184895		
5532	P840918	35871		
5533	P840919	202121		
5534	P840919	63208		
5535	P840920	34141		

GenericName	FLAG	ACTIVITY
Polyesterimide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Hydrogenated vegetable oil terpenes	PMN	INACTIVE
Polysiloxane resin (PROVISIONAL)	PMN	ACTIVE
Acrylourethane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polycaprolactone diol, adduct with diph	PMN; XU	INACTIVE
Metallic alkyl alkoxide complex (PROVIS	PMN	INACTIVE
Phosphonium salt	PMN; S; 5E	INACTIVE
Acrylic modified epoxy resin (PROVISIO	PMN; XU	INACTIVE
Acrylic modified epoxy resin (PROVISIO	PMN; XU	INACTIVE
Acrylic acid, polymer with substituted	PMN; XU	INACTIVE
Polymer of alkyl acrylates, styrene, hyd	PMN; XU	INACTIVE
Acrylic acid, polymer with alkyl acrylate	PMN; XU	INACTIVE
Trisazo dye (PROVISIONAL)	PMN	INACTIVE
Trisazo dye (PROVISIONAL)	PMN	INACTIVE
Trisazo dye (PROVISIONAL)	PMN	INACTIVE
Tetrasubstituted naphthalenecarboxam	PMN	INACTIVE
Disubstituted benzothiazolium salt (PR	PMN	INACTIVE
Modified epoxy prepolymer (PROVISIO	PMN; XU	INACTIVE
Diethenylbenzene, polymer with styren	PMN; XU	INACTIVE
Fatty acids, compound with diamines	PMN	ACTIVE
Acrylic copolymer, sodium salt (PROVISI	PMN; XU	ACTIVE
Fatty acrylate polymers (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Functional polymer of mixed acrylate a	PMN; XU	INACTIVE
Functional polymer of mixed acrylate a	PMN; XU	ACTIVE
Aromatic sulfonate of substituted phen	PMN	INACTIVE
Blocked isocyanate (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Disubstituted nitrobenzene	PMN; S; 5E	INACTIVE
Protein crosslinked by poly(aliphatic) is	PMN	INACTIVE
Vinyl acetate-acrylate copolymer (PROV	PMN; XU	ACTIVE
Alkyl methacrylate polymer (PROVISIO	PMN; XU	INACTIVE
Alkyl methacrylate polymer (PROVISIO	PMN; XU	INACTIVE
Disubstituted benzotriazole (PROVISIO	PMN	INACTIVE
Hydroxyl-terminated polyurethane (PR	PMN; XU	INACTIVE
Substituted styrene (PROVISIONAL)	PMN	INACTIVE
Substituted benzaldehyde (PROVISIONA	PMN	INACTIVE
Substituted polystyrene	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Rosin modified phenolic resin (PROVISI	FRI; PMN; XU	INACTIVE
N,N'-Bis(2-(2-(3-alkyl)thiazoline)vinyl-1,	PMN; S; 5E	INACTIVE
Mixed chromium complexes of substitu	PMN	ACTIVE
Urethane-ester polymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane-ester polymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane-ester polymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane-ester polymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane-ester polymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5536	P840923	63173		
5537	P840935	72276		
5538	P840940	61019		
5539	P840941	61508		
5540	P840943	64358		
5541	P840944	63117		
5542	P840947	65306		
5543	P840951	65328		
5544	P840956	129238		
5545	P840957	104917	UID-2023-0010	20301028
5546	P840958	85199		
5547	P840959	84754		
5548	P840960	89420		
5549	P840961	60561		
5550	P840962	71637		
5551	P840965	61279		
5552	P840966	63899		
5553	P840969	60709		
5554	P840974	65588		
5555	P840977	68623		
5556	P840981	61439		
5557	P840983	66456		
5558	P840983	91204		
5559	P840996	60663		
5560	P841001	67426		
5561	P841007	77873		
5562	P841008	66478		
5563	P841009	66536		
5564	P841009	226110		
5565	P841010	67562		
5566	P841010	229277		
5567	P841011	67824		
5568	P841012	207535		
5569	P841012	63719		
5570	P841014	66718		
5571	P841018	64303		
5572	P841025	67835		
5573	P841029	69933		
5574	P841030	69591		
5575	P841031	61291		
5576	P841033	60890		
5577	P841043	66785		
5578	P841047	146204		
5579	P841048	131385		
5580	P841048	228194		

GenericName	FLAG	ACTIVITY
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Polyamide (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Vinyl acetate-arylic copolymer (PROVISI	PMN; XU	INACTIVE
Reaction product of polyalkylenepolya	FRI; PMN; XU	INACTIVE
[Halophenyl]-heteromonocycle	PMN	INACTIVE
Dioxolane, (substituted phenyl)-	PMN	INACTIVE
Modified pigment yellow 12 (PROVISIO	PMN	INACTIVE
Substituted aminobenzoic acid ester	PMN; S; 5E	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified polymer of styrene with ethyl	FRI; PMN; XU	INACTIVE
Substituted polyamino alkanol (PROVISI	PMN	ACTIVE
Complex polyurethane of toluenediisoc	PMN	INACTIVE
Modified polymer of styrene with alkyl	PMN; XU	INACTIVE
Metal salt of phosphoric acid ester (PR	PMN	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Alkanediol, polymer with substituted al	PMN; XU	ACTIVE
Modified sodium polyacrylate (PROVISI	PMN; XU	INACTIVE
Acrylic ester terpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Aluminum modified long oil alkyd (PRO	PMN; XU	INACTIVE
Substituted bisphenol, polymer with alk	PMN; XU	INACTIVE
Polymer of alkanepolyols, benzenedicar	PMN; XU	INACTIVE
Polymer of alkanepolyols, benzenedicar	PMN; XU	INACTIVE
Poly alkyl benzene sulfonic acid (PROVI	PMN	INACTIVE
Ethoxylated sorbitol, fatty acid ester (P	PMN; XU	INACTIVE
3-Alkyl-2-(2-anilino)vinylthiazolinium sa	PMN; S; 5E	INACTIVE
Alkyl thiadiazole (PROVISIONAL)	PMN	INACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	ACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Aliphatic polyester urethane (PROVISIO	PMN; XU	INACTIVE
Aliphatic polyester urethane (PROVISIO	PMN; XU	INACTIVE
Aliphatic polyester urethane (PROVISIO	PMN; XU	INACTIVE
Aliphatic polyether urethane (PROVISIO	PMN; XU	ACTIVE
Urethane adduct (PROVISIONAL)	PMN; XU	INACTIVE
Hydrogenated vegetable oil	PMN	INACTIVE
Polyether aromatic isocyanate terminat	PMN; XU	INACTIVE
Copolymer of .alpha.-olefin and maleic	PMN; XU	INACTIVE
Copolymer of .alpha.-olefin and maleic	PMN; XU	INACTIVE
Phenol, 4-(substituted)-bis(alkyl)	PMN	INACTIVE
Sulfurized magnesium soap (PROVISION	PMN	INACTIVE
Aliphatic polycarbonate silicone uretha	PMN; XU	INACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	ACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5581	P841050	239635		
5582	P841059	61724		
5583	P841059	214290		
5584	P841059	299428		
5585	P841060	63979		
5586	P841061	62818		
5587	P841067	69057		
5588	P841069	60630		
5589	P841079	73906		
5590	P841089	63151		
5591	P841093	72505		
5592	P841097	68509		
5593	P841102	65828		
5594	P841105	178235		
5595	P841107	60743		
5596	P841109	68054		
5597	P841113	74205		
5598	P841114	70781		
5599	P841115	67073		
5600	P841122	63742		
5601	P841123	65340		
5602	P841125	68190		
5603	P841126	72776		
5604	P841132	34867		
5605	P841135	71251		
5606	P841139	65602		
5607	P841141	63720		
5608	P841142	68601		
5609	P841155	65986		
5610	P841156	66081		
5611	P841158	67653		
5612	P841159	66263		
5613	P841160	64267		
5614	P841167	68145		
5615	P841168	34050		
5616	P841169	62965		
5617	P841175	101725		
5618	P841175	115232		
5619	P841178	73804		
5620	P841180	100084		
5621	P841182	102422		
5622	P841185	70156		
5623	P841192	68929		
5624	P841192	70714		
5625	P841192	109229		

GenericName	FLAG	ACTIVITY
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Fluoropolyester modified toluene diisoc	PMN; XU	INACTIVE
Fluoropolyester modified toluene diisoc	PMN; XU	INACTIVE
Fluoropolyester modified toluene diisoc	PMN; XU	INACTIVE
Polyamide-graft-polyacrylate polymer (	PMN; XU	INACTIVE
Trisubstituted malonamide (PROVISION	PMN	INACTIVE
Substituted metal complex (PROVISION	PMN	INACTIVE
Alkyl ester of alkoxylated alkanols	PMN; XU	INACTIVE
Alkylated diphenyl oxide	PMN; S; 5E	INACTIVE
Modified, maleated metal resinate (PR	PMN; XU	INACTIVE
Fatty acid, carbomonocyclic ester (PRO	PMN	INACTIVE
Alkyl phosphate ester amine salt (PROV	FRI; PMN; XU	INACTIVE
Modified polymer of acrylates and met	PMN; XU	ACTIVE
Tetraamino disubstituted metal comple	PMN	ACTIVE
Cuprate, [[(3,3'-dihydroxy[1,1'-biphenyl	PMN	INACTIVE
Modified rosin (PROVISIONAL)	PMN; XU	INACTIVE
Acid form of sulfonated, alkylated diph	PMN	INACTIVE
Sodium salt of sulfonated, alkylated dip	PMN	ACTIVE
Phenolic modified rosin ester (PROVISI	PMN; XU	INACTIVE
Silicone glycol (PROVISIONAL)	PMN; XU	INACTIVE
Substituted naphthalenesulfonic acid, [[	PMN	INACTIVE
Methanone, alkyl-aryl (PROVISIONAL)	PMN	INACTIVE
Methanone, alkyl-substituted phenyl (P	PMN	INACTIVE
Heterocyclic substituted copper phthal	PMN	INACTIVE
Vinyl urethane (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Cellulosic ether (PROVISIONAL)	PMN; XU	INACTIVE
Phenylene bis[benzothiazoloxoalkylami	PMN	INACTIVE
Aliphatic polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyethylenepolyamines, polymers wit	PMN; XU	INACTIVE
Polyethylenepolyamines, polymers wit	PMN; XU	INACTIVE
Polyethylenepolyamines, polymers wit	PMN; XU	INACTIVE
Polymer of alkylene oxides, fumaric aci	PMN; XU	INACTIVE
1H-Imidazole-1-ethanamine, 4,5-dihydr	PMN; XU	INACTIVE
Substituted bis(hydroxyalkane), polyme	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; S	ACTIVE
Phenol, alkoxy(substituted)-,	PMN	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Rosin ester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aminopolyamide intermediate (PROVISI	PMN; XU	ACTIVE
Aminopolyamide, epichlorohydrin resin	PMN; XU	ACTIVE
Alkali metal salt of an unsaturated carb	PMN	INACTIVE
Polymer of bisphenol A with (chloromet	FRI; PMN; XU	INACTIVE
Polymer of bisphenol A with (chloromet	FRI; PMN; XU	ACTIVE
Polymer of bisphenol A with (chloromet	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5626	P841193	60403		
5627	P841194	68894		
5628	P841198	271580		
5629	P841199	153776		
5630	P841203	67335		
5631	P841211	67700		
5632	P841213	61655		
5633	P841220	79835		
5634	P841221	72583		
5635	P841222	68269		
5636	P850007	125974		
5637	P850009	63297		
5638	P850011	36603		
5639	P850016	74670		
5640	P850020	66547		
5641	P850025	34925		
5642	P850030	76983		
5643	P850031	78752		
5644	P850036	71546		
5645	P850038	63333	UID-2023-0019	20280201
5646	P850051	61495		
5647	P850052	61188		
5648	P850054	174175		
5649	P850055	160453		
5650	P850057	68429		
5651	P850058	62590		
5652	P850060	76267		
5653	P850061	67299		
5654	P850062	76790		
5655	P850064	66014		
5656	P850065	60867		
5657	P850068	61860		
5658	P850070	69331		
5659	P850079	140671		
5660	P850083	68156		
5661	P850087	64585		
5662	P850092	118913		
5663	P850102	62852		
5664	P850104	65771		
5665	P850105	66898		
5666	P850106	67357		
5667	P850108	32361		
5668	P850110	64074		
5669	P850111	68941		
5670	P850112	71886		

GenericName	FLAG	ACTIVITY
Functional polyester (PROVISIONAL)	PMN; XU	INACTIVE
Acrylated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Substituted phenol/formaldehyde resin	PMN; XU	ACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Substituted amino benzoic acid derivati	PMN	INACTIVE
Reaction product of alkyldiamine and e	PMN	INACTIVE
Sodium salt of alkyldiaminopolyalkanoi	PMN	INACTIVE
Disubstituted piperazine (PROVISIONAL	PMN	INACTIVE
Disubstituted benzothiazole salt (PROVI	PMN	INACTIVE
Siloxanes and Silicones, di-Me, Me hydr	PMN; XU	INACTIVE
Spiro[isobenzofuran xanthene] (PROVIS	PMN	INACTIVE
Fatty alcohol, ethoxylated, propoxylate	PMN; XU	INACTIVE
Aryl substituted aliphatic thiol (PROVISI	PMN	INACTIVE
Acrylamide unsaturated quaternary am	FRI; PMN; XU	INACTIVE
2-[[(Substituted aryl)methylhydrozono]	PMN	INACTIVE
Thiazolium, substituted (methylarylindo	PMN	INACTIVE
Carbopolycycle sulfonate of substituted	PMN	INACTIVE
Carbopolycycle sulfonate of substituted	PMN	INACTIVE
Substituted pyridine	PMN; S; 5E	INACTIVE
Hydroxyl terminated polyurethane (PR	PMN; XU	ACTIVE
Monoethanolamine salt of lignin	PMN; XU	INACTIVE
Vegetable fatty acids, reaction products	FRI; PMN; XU	INACTIVE
Organotungsten compound (PROVISIO	PMN	INACTIVE
Substituted heterocycle, 5'-[[4-[[7-[(sub	PMN	ACTIVE
Oxirane, alkyl(alkylcycloalkenyl)-	PMN	INACTIVE
Thioirane, alkyl(alkylcycloalkenyl)-	PMN	INACTIVE
Functional polyester of diethylene, glyc	FRI; PMN; XU	INACTIVE
Aromatic polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyalkylene oxide aromatic diisocyanat	FRI; PMN; XU	INACTIVE
Organosilicone copolymer (PROVISION	PMN; XU	ACTIVE
Substituted cycloalkanone (PROVISION	PMN	ACTIVE
Tall oil, fatty acids, polymer with alkane	PMN; XU	ACTIVE
Tall oil fatty acids, polymer with pentae	PMN; XU	ACTIVE
Substituted naphthol dyestuff (PROVISI	PMN	INACTIVE
Polyester from dimethyl terephthalate,	PMN; XU	INACTIVE
Sulfonated carbocyclic diester (PROVISI	PMN	ACTIVE
Hydroxyethylthiopolyalcohol (PROVISIO	PMN	INACTIVE
Modified soybean - tung alkyd resin (PR	PMN; XU	ACTIVE
Alkenylated phenol	PMN	ACTIVE
Dialkenyl phenol, substituted-	PMN	ACTIVE
Alkenylated phenol	PMN	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polysulfide polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of disubstituted polysiloxane, s	PMN; XU	INACTIVE
Alkanediol maleic anhydride copolymer	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5671	P850128	87640		
5672	P850129	68189		
5673	P850132	63684		
5674	P850138	67959		
5675	P850139	76085		
5676	P850146	71228		
5677	P850148	67539		
5678	P850150	33331		
5679	P850151	33682		
5680	P850158	60516		
5681	P850163	35086		
5682	P850167	100299		
5683	P850174	82667		
5684	P850175	70076		
5685	P850176	72083		
5686	P850177	72732		
5687	P850178	79131		
5688	P850179	77431		
5689	P850180	79302		
5690	P850182	61326		
5691	P850185	69206		
5692	P850189	69104		
5693	P850200	39293		
5694	P850201	62863		
5695	P850202	65737		
5696	P850213	67084		
5697	P850226	60969		
5698	P850227	61542		
5699	P850228	112904		
5700	P850235	74170		
5701	P850236	75015		
5702	P850245	74476		
5703	P850247	75811		
5704	P850248	60196		
5705	P850249	124404		
5706	P850251	73359		
5707	P850253	106015		
5708	P850256	69842		
5709	P850260	71444		
5710	P850261	77828		
5711	P850262	76803		
5712	P850262	206474		
5713	P850264	63184		
5714	P850264	210969		
5715	P850268	60038		

GenericName	FLAG	ACTIVITY
Butanamide, N-substituted alkyl (PROVI	PMN	INACTIVE
Styrene, acrylate polymer (PROVISIONA	PMN; XU	INACTIVE
Organosilicone copolymer (PROVISION	PMN; XU	ACTIVE
Substituted titanocene (PROVISIONAL)	PMN	ACTIVE
Functional complex polyester of diethyl	FRI; PMN; XU	INACTIVE
Biphenyl, 3,3'-dichloro-4-(substituted az	PMN	INACTIVE
Modified acrylic copolymer (PROVISION	PMN; XU	INACTIVE
Fluoranthenediamine, bis(substituted a	PMN	ACTIVE
Fluoranthenediamine, bis(substituted a	PMN	ACTIVE
Aromatic diol (PROVISIONAL)	PMN	INACTIVE
Cyanoacetate ester (PROVISIONAL)	PMN	INACTIVE
Organo sulfur compound (PROVISIONA	PMN	INACTIVE
Alkenyl substituted carbomonocyclic al	PMN	ACTIVE
Branched monocarboxylic fatty acid (PR	FRI; PMN; XU	INACTIVE
Branched monocarboxylic fatty acid (PR	FRI; PMN; XU	INACTIVE
Branched monocarboxylic fatty acid (PR	FRI; PMN; XU	INACTIVE
Branched monocarboxylic fatty acid (PR	FRI; PMN; XU	INACTIVE
Branched monocarboxylic fatty acid (PR	FRI; PMN; XU	INACTIVE
Branched monocarboxylic fatty acid (PR	FRI; PMN; XU	INACTIVE
Alkyl ester (PROVISIONAL)	PMN	INACTIVE
Substituted phenyl salt (PROVISIONAL)	PMN	INACTIVE
Alkyl alkoxy siloxane (PROVISIONAL)	PMN; XU	ACTIVE
Cyanoacrylate ester (PROVISIONAL)	PMN	INACTIVE
Substituted dioxazine (PROVISIONAL)	PMN	INACTIVE
Substituted dioxazine (PROVISIONAL)	PMN	INACTIVE
Aromatic polyurethane prepolymer con	PMN; XU	INACTIVE
Substituted succinic acid (PROVISIONAL	PMN; XU	ACTIVE
Acrylic acid ester (PROVISIONAL)	PMN	INACTIVE
Disubstituted pyridinium bromide (PRO	PMN	INACTIVE
Vegetable oil polymer with alkanediols	FRI; PMN; XU	ACTIVE
Substituted pyridine	PMN; S; 5E	ACTIVE
Modified hydrocarbon resin (PROVISIO	FRI; PMN; XU	INACTIVE
Bis-imidazolium dibromide (PROVISION	PMN	INACTIVE
Quinone-imine dye (PROVISIONAL)	PMN	INACTIVE
Isobenzofuranone (PROVISIONAL)	PMN	INACTIVE
Reaction product of polyalkylene oxide	FRI; PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkoxylated alkanol sulfate, ammonium	PMN; XU	INACTIVE
Substituted phenylazo substituted carb	PMN	INACTIVE
Heteropolycycle azo substituted hetero	PMN	INACTIVE
Substituted terpene resin (PROVISIONA	FRI; PMN; XU	INACTIVE
Substituted terpene resin (PROVISIONA	FRI; PMN; XU	INACTIVE
Substituted terpene resin (PROVISIONA	PMN; XU	ACTIVE
Substituted terpene resin (PROVISIONA	PMN; XU	INACTIVE
Substituted furanone (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5716	P850269	64085		
5717	P850274	69126		
5718	P850275	88654		
5719	P850286	64609		
5720	P850288	62465		
5721	P850292	64278		
5722	P850295	38701		
5723	P850296	151032		
5724	P850296	187054		
5725	P850300	84209		
5726	P850303	88552		
5727	P850304	73871		
5728	P850308	35440		
5729	P850310	75640		
5730	P850314	65555		
5731	P850315	69160		
5732	P850321	79084		
5733	P850323	37504		
5734	P850324	30172		
5735	P850330	64201		
5736	P850334	72925		
5737	P850339	64994		
5738	P850340	61688		
5739	P850341	37468		
5740	P850356	67506		
5741	P850360	76789		
5742	P850364	30569		
5743	P850366	62294		
5744	P850367	108260		
5745	P850368	105578	UID-2016-0006	20260912
5746	P850369	109525	UID-2016-0006	20260912
5747	P850370	103221	UID-2023-0003	20301012
5748	P850371	60732		
5749	P850385	30398		
5750	P850386	32190		
5751	P850389	65759		
5752	P850390	102944		
5753	P850391	124200		
5754	P850394	70952		
5755	P850398	67142		
5756	P850401	64530		
5757	P850409	70838		
5758	P850415	72721		
5759	P850418	67255		
5760	P850426	73042		

GenericName	FLAG	ACTIVITY
Substituted furanone (PROVISIONAL)	PMN	ACTIVE
Substituted Naphthalene, [1,2-ethenedi	PMN	INACTIVE
Substituted naphthyl azo naphthalene s	PMN	INACTIVE
Polyhydroxyether phosphate (PROVISIO	PMN; XU	INACTIVE
Alkyl oxirane reacted with polyalkylene	PMN; XU	INACTIVE
Organofunctional polysiloxane (PROVISI	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Silicone ester polyacrylate (PROVISION	PMN; XU	ACTIVE
Silicone ester polyacrylate (PROVISION	PMN; XU	INACTIVE
Bis-arylmethyleneaminobutene, nickel	PMN	ACTIVE
Aliphatic polyester urethane (PROVISIO	FRI; PMN; XU	ACTIVE
Alkyldi, toluenediisocyanate, alkene est	FRI; PMN; XU	INACTIVE
Substituted alkyl silyl urea (PROVISIONA	PMN	INACTIVE
Trisubstituted phenol (PROVISIONAL)	PMN	INACTIVE
Fatty acid amide (PROVISIONAL)	PMN	INACTIVE
Substituted benzotriazole (PROVISIONA	PMN	INACTIVE
Substituted phenol, formaldehyde resin	FRI; PMN; XU	ACTIVE
Bis(substituted alkyl) disulfide (PROVISI	PMN	INACTIVE
Substituted heteromonocyclic phenol (	PMN	INACTIVE
Alkyl aryl ethoxylate sulfate, sodium sal	FRI; PMN; XU	ACTIVE
Aromatic dinitro compound (PROVISIO	PMN	INACTIVE
Coconut alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Organofunctional polysiloxane (PROVISI	PMN; XU	ACTIVE
Substituted aminofluorane (PROVISION	PMN	INACTIVE
Alkanol sulfate, lithium salt	PMN	INACTIVE
Partial metal complex of aminomethyle	PMN	INACTIVE
Hydrochloride salt of a substituted dialk	PMN	INACTIVE
Short oil alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Haloalkyl substituted cyclic ether	PMN; S; 5E	ACTIVE
Haloalkyl substituted cyclic ether	PMN; S; 5E	ACTIVE
Haloalkyl substituted cyclic ether	PMN; S; 5E	ACTIVE
Haloalkyl substituted cyclic ether (PROV	PMN	ACTIVE
Acrylic alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic rubber dispersion in epoxy resin	PMN; XU	INACTIVE
Acrylate functional epoxy resin urethan	PMN; XU	INACTIVE
Copolymer of unsaturated polyester an	PMN; XU	INACTIVE
Copolymer of unsaturated polyester an	PMN; XU	INACTIVE
Copolymer of unsaturated polyester an	PMN; XU	INACTIVE
Heteropolycycle azo benzeneamine der	PMN	INACTIVE
Vinyl acetate, polymer with alkyl acrylat	PMN; XU	INACTIVE
Substituted aminoazobenzene (PROVISI	PMN	INACTIVE
Acrylate polymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Monoacrylate	PMN	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Complex organo-silane polymeric reacti	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5761	P850431	74658		
5762	P850437	104575		
5763	P850441	73199		
5764	P850443	39168		
5765	P850456	65022		
5766	P850457	37913		
5767	P850459	78536		
5768	P850464	70941		
5769	P850470	36545		
5770	P850473	70065		
5771	P850477	66741		
5772	P850481	123683		
5773	P850482	124620		
5774	P850483	160384		
5775	P850484	134022		
5776	P850488	72403		
5777	P850497	129738		
5778	P850505	60823		
5779	P850522	81119		
5780	P850526	39953		
5781	P850527	60787		
5782	P850528	76712		
5783	P850529	32338		
5784	P850530	33999		
5785	P850534	85508		
5786	P850539	38927		
5787	P850549	119610		
5788	P850552	73575		
5789	P850558	73291		
5790	P850559	105067		
5791	P850560	68770		
5792	P850565	130008		
5793	P850570	33193		
5794	P850571	34265		
5795	P850578	124017		
5796	P850592	32678		
5797	P850596	38778		
5798	P850601	37004		
5799	P850602	34072		
5800	P850603	79506		
5801	P850604	79222		
5802	P850605	77511		
5803	P850606	39328		
5804	P850607	35100		
5805	P850613	65088		

GenericName	FLAG	ACTIVITY
Copolymer of a substituted alkyl amine	FRI; PMN; XU	INACTIVE
Hydroxy-propyl-triazine (PROVISIONAL)	PMN	INACTIVE
Polymer from N-methyl-N-vinylacetami	FRI; PMN; XU	INACTIVE
Bis(substituted alkyl) disulfide	PMN	INACTIVE
Substituted phenylazopyridone trisulfo	PMN	INACTIVE
Reaction product of polytetramethylen	PMN; XU	ACTIVE
Aromatic tertiary diamine (PROVISIONA	PMN	ACTIVE
Substituted phenylazo substituted hete	PMN	INACTIVE
Substituted alkyl butyl ester (PROVISIO	PMN	INACTIVE
Alkylaluminum chloride (PROVISIONAL)	PMN	INACTIVE
Substituted cyclohexenecarboxylic acid	PMN	INACTIVE
Polyamic acid polymer A (PROVISIONAL	PMN; XU	INACTIVE
Polyamic acid polymer B (PROVISIONAL	PMN; XU	INACTIVE
Polyamic acid polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyamic acid polymer (PROVISIONAL)	PMN; XU	ACTIVE
Vinyl acetate copolymer (PROVISIONAL	FRI; PMN; XU	INACTIVE
Cationic soy protein hydrolyzed (PROVI	PMN	INACTIVE
Propoxylated quaternary ammonium c	PMN	INACTIVE
Polymer of styrene with acrylic acid, me	FRI; PMN; XU	ACTIVE
Modified acrylate terpolymer (PROVISI	PMN; XU	INACTIVE
Vinyl epoxy ester	FRI; PMN; S; 5E	INACTIVE
Anthranilate Schiff base (PROVISIONAL)	PMN	INACTIVE
Trisubstituted naphthalenecarboxamid	PMN	INACTIVE
Trisubstituted naphthalenecarboxamid	PMN	INACTIVE
Alkyl sulfonate (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Indole isoxazolidinone merocyanine (PR	PMN	INACTIVE
Poly(methacrylate) (PROVISIONAL)	PMN; XU	INACTIVE
Tetraallyloxyethane, methacrylate poly	FRI; PMN; XU	INACTIVE
Waterborne urethane-acrylic polymer (	FRI; PMN; XU	INACTIVE
Alkyl calixaryl acetate (PROVISIONAL)	PMN	ACTIVE
Substituted olefinic ketone (provisional)	PMN	INACTIVE
Organosulfonic acid, zinc salt (PROVISIO	PMN	INACTIVE
Ester of olefinic acid (PROVISIONAL)	PMN	INACTIVE
Ester of olefinic acid (PROVISIONAL)	PMN	INACTIVE
Benzene substituted chloromethyltriazi	PMN	ACTIVE
Heterocyclic substituted butane (PROVI	PMN	INACTIVE
1-Substituted-3-alkylheteromonocyclic-	PMN	INACTIVE
Disubstituted phenol (PROVISIONAL)	PMN	INACTIVE
2,4-Diheteromonocyclic phenol (PROVI	PMN	INACTIVE
(3-Alkylheteromonocyclic-4-hydroxyph	PMN	INACTIVE
Di[trisubstituted heteromonocyclic(car	PMN	INACTIVE
Trisubstituted phenol	PMN; S; 5E	INACTIVE
(3-Alkylheteromonocyclic-4-hydroxyph	PMN	INACTIVE
2-Alkylheteromonocyclic-4-substituted	PMN	INACTIVE
Dialkylamine substituted aryl-N-arylnitr	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5806	P850614	64814		
5807	P850615	64881		
5808	P850616	36636		
5809	P850623	76198		
5810	P850624	63231		
5811	P850627	74965		
5812	P850636	36476		
5813	P850641	75582		
5814	P850646	79460		
5815	P850647	32861		
5816	P850653	37117		
5817	P850653	30478		
5818	P850657	74498		
5819	P850658	78081		
5820	P850659	78978		
5821	P850662	76814		
5822	P850664	30296		
5823	P850665	39840		
5824	P850666	103607		
5825	P850671	64836		
5826	P850684	119405		
5827	P850686	30489		
5828	P850694	64916		
5829	P850700	121267		
5830	P850701	71853		
5831	P850702	79379	UID-2022-0000	20320511
5832	P850706	77668		
5833	P850707	71353		
5834	P850708	74487		
5835	P850709	79482		
5836	P850715	77179		
5837	P850724	147694		
5838	P850729	101101		
5839	P850735	113145		
5840	P850736	35633		
5841	P850764	116553		
5842	P850766	117954		
5843	P850772	117341		
5844	P850773	116360		
5845	P850783	125827		
5846	P850786	34630		
5847	P850791	37140		
5848	P850792	74396		
5849	P850794	73406		
5850	P850795	79777		

GenericName	FLAG	ACTIVITY
Dialkylamine substituted aryl-N-arylnitr	PMN	INACTIVE
Nitrobenzoic acid ester (PROVISIONAL)	PMN	INACTIVE
Brominated propanoic acid derivative (	PMN	INACTIVE
Substituted benzenesulfonic acid, [[chlo	PMN	INACTIVE
Amino-hydroxy-naphthalenedisulfonic	PMN	INACTIVE
Alkenyloxysilane (PROVISIONAL)	PMN	INACTIVE
Substituted epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Substituted amino carboxamide (PROVI	PMN	INACTIVE
Titanium complex compound (PROVISI	PMN	INACTIVE
Trisubstituted naphthalenecarboxamid	PMN	INACTIVE
Organomagnesium compound (PROVISI	PMN	INACTIVE
Organomagnesium compound (PROVISI	PMN	INACTIVE
Polymer of formaldehyde and substitut	PMN	INACTIVE
Cyanobiphenyl, alkylbenzoic acid (PROV	PMN	INACTIVE
Cyano naphthyl, alkyl cyclohexane carb	PMN	INACTIVE
Organometallic polymer (PROVISIONAL	FRI; PMN; XU	INACTIVE
Catalyst (PROVISIONAL)	PMN; XU	INACTIVE
Catalyst (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane polymer with neopentyl g	PMN; XU	INACTIVE
Modified cycloaliphatic diamine (PROVI	FRI; PMN; XU	INACTIVE
Aliphatic polyester (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
2-Propenoic acid copolymer (PROVISIO	FRI; PMN; XU	INACTIVE
Polymer of aliphatic acrylates and meth	PMN; XU	ACTIVE
Derivative of polyester of 3-hydroxy-2-(	FRI; PMN; XU	INACTIVE
Acrylic terpolymer resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Substituted pyridine	PMN; S; 5E	INACTIVE
Saturated polyester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Saturated polyester, silicone modified (	FRI; PMN; XU	INACTIVE
Styrene-acrylic modified oil (PROVISION	FRI; PMN; XU	INACTIVE
Polycarbodiimide (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Ethoxylated thiol ether (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate, methacrylate polymer with st	PMN; XU	ACTIVE
Substituted pyridine disazo dye (PROVIS	PMN	INACTIVE
Modified rosin, calcium zinc salts (PROV	PMN; XU	INACTIVE
4-(trans-4-n-Alkylcyclohexyl)-n-alkylben	PMN	ACTIVE
4-(trans-4-n-Alkylcyclohexyl)-4'-(trans-4	PMN	ACTIVE
4-n-Alkyl-4'-(4-trans-n-alkyl)cyclohexylb	PMN	ACTIVE
4-(trans-4-n-Alkylcyclohexyl)-n-alkoxyb	PMN	ACTIVE
Chlorinated cyclic olefin/polydiene add	PMN; XU	INACTIVE
Fatty dibasic acids, amides from polyox	PMN; XU	INACTIVE
Haloborane-aromatic phosphate ester c	PMN	INACTIVE
Indole (PROVISIONAL)	PMN	INACTIVE
Carboxyphenylcarbonylindole (PROVISI	PMN	INACTIVE
Isobenzofuranone (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5851	P850796	79722		
5852	P850797	32134		
5853	P850798	78989		
5854	P850801	33386		
5855	P850802	79266		
5856	P850803	69808		
5857	P850808	70134		
5858	P850818	68043		
5859	P850819	35484		
5860	P850821	39420		
5861	P850823	39497		
5862	P850829	81437		
5863	P850830	70247		
5864	P850831	78547		
5865	P850832	74169		
5866	P850834	30183		
5867	P850835	33273		
5868	P850851	71068		
5869	P850856	76336		
5870	P850857	33499		
5871	P850859	39817		
5872	P850864	35199		
5873	P850871	75004	UID-2023-0019	20280201
5874	P850880	71922		
5875	P850883	72425		
5876	P850884	78343		
5877	P850885	65500		
5878	P850886	65113		
5879	P850889	75071		
5880	P850894	74921		
5881	P850899	30423		
5882	P850906	110168		
5883	P850908	79802		
5884	P850909	77715		
5885	P850910	75468		
5886	P850913	68383		
5887	P850913	63877		
5888	P850914	179205		
5889	P850932	73484		
5890	P850947	76825		
5891	P850948	71604		
5892	P850953	79642	UID-2019-0017	20290509
5893	P850954	63902		
5894	P850955	76654		
5895	P850961	103061		

GenericName	FLAG	ACTIVITY
Isobenzofuranone (PROVISIONAL)	PMN	INACTIVE
Diamino-polydimethylsiloxane (PROVISI	PMN; XU	ACTIVE
Polyimide siloxane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Prepolymer modified MDI (PROVISION	PMN; XU	INACTIVE
Functionalized styrene methacrylic poly	FRI; PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	FRI; PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Benzenesulfonic acid, 4-[[4-substituted]	PMN	INACTIVE
Tall oil fractions, unsaturated hydrocar	PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkene, methacrylate copolymer (PROV	PMN	INACTIVE
Isothiocyanate of a substituted polycycl	PMN	INACTIVE
Thiocarbamate of a substituted polycyc	PMN	INACTIVE
Isothiocyanate of a substituted polycycl	PMN	INACTIVE
Saturated polyester (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Vinyl substituted organosilicone copoly	PMN; XU	ACTIVE
Organosilicone copolymer (PROVISION	PMN; XU	ACTIVE
Copolymer of vinyl acetate and olefins (	FRI; PMN; XU	INACTIVE
Polyester based polyurethane lacquer (	FRI; PMN; XU	INACTIVE
Alkylaluminum halide (PROVISIONAL)	PMN	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Dimethylhydrogen terminated polysilox	PMN	ACTIVE
Hydroxyl-terminated polyurethane (PR	FRI; PMN; XU	ACTIVE
Sodium bisulfite, reaction product with	PMN	ACTIVE
Polyurethane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Blocked isocyanate polyether polyureth	FRI; PMN; XU	INACTIVE
Unsaturated polyester resin (PROVISIO	FRI; PMN; XU	INACTIVE
Brominated unsaturated polyester resi	FRI; PMN; XU	INACTIVE
Copolymer of acrylic acid esters, vinyl a	FRI; PMN; XU	INACTIVE
Epoxidized natural oil (PROVISIONAL)	PMN	INACTIVE
Ethoxylated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Poly(aliphatic) isocyanate reaction prod	PMN; XU	INACTIVE
Short oil alkyd resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aliphatic cycloaliphatic polyester (PROV	FRI; PMN; XU	INACTIVE
Aliphatic, aromatic copolyester (PROVIS	FRI; PMN; XU	INACTIVE
Polyol sulfate (PROVISIONAL)	PMN	INACTIVE
Polyol sulfate (PROVISIONAL)	PMN	INACTIVE
Trisubstituted triazole (PROVISIONAL)	PMN	INACTIVE
Disubstituted alkyl triazine	PMN; S; 5E	INACTIVE
Polysubstituted benzene, generic (PRO	PMN	INACTIVE
Substituted nitro aromatic (PROVISION	PMN	INACTIVE
Polyacrylate, vinyl chloride graft polym	FRI; PMN; XU	ACTIVE
Polydimethylsiloxy, methyl alkene silox	FRI; PMN; XU	INACTIVE
Copolymer of acrylonitrile, acrylic acid	FRI; PMN; XU	INACTIVE
Amine polyglycol (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5896	P850978	102864		
5897	P850986	86078		
5898	P850987	69375		
5899	P850988	73520		
5900	P850989	78605		
5901	P850993	72390		
5902	P850997	75957	UID-2019-0019	20290624
5903	P850998	68576		
5904	P850999	62567		
5905	P851002	71831		
5906	P851009	67846		
5907	P851013	179410		
5908	P851013	144333		
5909	P851015	61940		
5910	P851015	220941		
5911	P851017	74341		
5912	P851023	73166		
5913	P851024	71397		
5914	P851026	61064		
5915	P851027	62249		
5916	P851029	63071		
5917	P851031	73235		
5918	P851032	68532		
5919	P851033	60936		
5920	P851050	77419		
5921	P851057	62681		
5922	P851061	77986		
5923	P851064	73122		
5924	P851065	72970		
5925	P851073	71375		
5926	P851074	77726		
5927	P851075	79993		
5928	P851076	70350		
5929	P851077	74147		
5930	P851079	80343		
5931	P851080	129250		
5932	P851081	74910		
5933	P851093	72072		
5934	P851096	75764		
5935	P851116	76916		
5936	P851118	72561		
5937	P851119	89464		
5938	P851120	108657		
5939	P851129	77497		
5940	P851131	78569		

GenericName	FLAG	ACTIVITY
Amine polyglycol (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate crosslinked polyester of hex	PMN; XU	ACTIVE
Substituted sulfoaryl aryldioxazine (PRO	PMN	ACTIVE
Azosubstituted aminonaphthol salt (PR	PMN	INACTIVE
Azosubstituted aminonaphthol salt (PR	PMN	INACTIVE
Polyester polyol terminated toluenediis	FRI; PMN; XU	INACTIVE
Poly[(azo,oxo, partially hydrogenated a	PMN	ACTIVE
Mixed esters of butane polyols (PROVIS	PMN	INACTIVE
Polyfunctional methacrylate of polyisoc	FRI; PMN; XU	INACTIVE
Alkanol diester of an alkane dioic acid (	PMN	INACTIVE
Polyhydroxy ether diisocyanate acrylat	FRI; PMN; XU	INACTIVE
Aliphatic diurethane acrylate ester	PMN	ACTIVE
Aliphatic diurethane acrylate ester	PMN	ACTIVE
Vinyl chloride interpolymer containing	FRI; PMN; XU	INACTIVE
Vinyl chloride interpolymer containing	PMN; XU	INACTIVE
Disubstituted benzenesulfonate salt (PR	PMN	INACTIVE
Polyfluoroalkyl thiocyanate (PROVISION	PMN	INACTIVE
Polyfluoroalkylsulfonamidopropylamin	PMN; S	INACTIVE
Mercaptoalkylsiloxane (PROVISIONAL)	PMN	ACTIVE
Polydimethylsiloxy, methyl-mercaptoal	FRI; PMN; XU	ACTIVE
Polymer of alkane polyols, aromatic car	FRI; PMN; XU	INACTIVE
Alkenoic alkeneamide substituted prop	FRI; PMN; XU	INACTIVE
Epoxy modified polyol (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Epoxy modified polyol (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Modified tall oil fatty acids amidoamine	PMN	INACTIVE
Alkatriene (PROVISIONAL)	PMN	INACTIVE
Salt of N,N-diethylphenylenediamine wi	PMN	INACTIVE
Biphenolphosphite (PROVISIONAL)	PMN	INACTIVE
Alkyl alkoxy bisphenol (PROVISIONAL)	PMN	INACTIVE
Substituted xanthene (PROVISIONAL)	PMN	INACTIVE
Substituted xanthene (PROVISIONAL)	PMN	INACTIVE
Substituted phenylcarbonylbenzoic acid	PMN	INACTIVE
Substituted phenylisobenzofuranone (P	PMN	INACTIVE
Substituted bis phenyl isobenzofuranon	PMN	INACTIVE
Substituted naphthalene, [1,2-ethenedi	PMN	INACTIVE
C18-fatty acids, dimers, polyamide resi	PMN; XU	INACTIVE
(Triacyl)silylalkyl ester of a kenoic acid (	PMN	ACTIVE
Trisubstituted methanaminium salt (PR	PMN	INACTIVE
Copper phthalocyanine polysulfonic aci	PMN	INACTIVE
Acrylic resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Epoxy polyester (PROVISIONAL)	FRI; PMN; XU	ACTIVE
High molecular weight linear saturated	FRI; PMN; XU	ACTIVE
High molecular weight linear saturated	PMN; XU	ACTIVE
Polyether polyol with pendant isocyana	FRI; PMN; XU	ACTIVE
Acrylate-substituted vinyl chloride copo	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
5941	P851134	75048		
5942	P851136	75117		
5943	P851146	70601		
5944	P851147	75560		
5945	P851148	76029		
5946	P851169	108635		
5947	P851170	101985		
5948	P851171	103094		
5949	P851174	85053		
5950	P851179	70612		
5951	P851180	88472		
5952	P851183	78387		
5953	P851186	77566		
5954	P851192	109412		
5955	P851193	75151		
5956	P851195	165618		
5957	P851198	160373		
5958	P851204	74830		
5959	P851205	79017		
5960	P851206	72301		
5961	P851213	78025		
5962	P851217	153754		
5963	P851218	75980		
5964	P851219	75902		
5965	P851221	73053		
5966	P851225	72641		
5967	P851226	88109		
5968	P851246	72016		
5969	P851247	77817		
5970	P851247	219206		
5971	P851248	77033		
5972	P851248	70496		
5973	P851251	77680		
5974	P851284	133836		
5975	P851284	163349		
5976	P851284	167136		
5977	P851285	75184		
5978	P851289	74363		
5979	P851290	265395		
5980	P851291	236363		
5981	P851295	70816		
5982	P851297	70430		
5983	P851298	86409		
5984	P851299	73224		
5985	P851306	72801		

GenericName	FLAG	ACTIVITY
Polyvinylacetate copolymer (PROVISIO	FRI; PMN; XU	INACTIVE
Ketoxime blocked urethane polymer of	FRI; PMN; XU	INACTIVE
Aliphatic aromatic co-polyester (PROVIS	FRI; PMN; XU	INACTIVE
Polymer of modified polyolefin and mo	FRI; PMN; XU	ACTIVE
Phenolic modified epoxy resin (PROVISI	FRI; PMN; XU	INACTIVE
Acid modified acrylated epoxide	PMN; XU	INACTIVE
Acid modified acrylated epoxide	PMN; XU	INACTIVE
Polymer modified acrylated epoxide (P	PMN; XU	INACTIVE
Modified urethane alkyd polymer from	FRI; PMN; XU	INACTIVE
Polyacrylate (PROVISIONAL)	FRI; PMN; XU	INACTIVE
tert-Amyl peroxy alkylene ester	PMN; S; 5E	INACTIVE
N,N-Bis(substituted imidazolium chlorid	PMN	INACTIVE
Monosubstituted carbamic acid, methyl	PMN	INACTIVE
Amine epoxy polymer (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy amine polymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Partially silylated aliphatic isocyanate ol	PMN	INACTIVE
Amine functional acrylic terpolymer (PR	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Blocked isocyanate homopolymer (PRO	FRI; PMN; XU	INACTIVE
Polyurethane dispersion (PROVISIONAL	FRI; PMN; XU	INACTIVE
Poly(phenoxy alkylene)phosphate (PRO	PMN; XU	INACTIVE
Acrylate copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Substituted dithiocarbamate salt (PROV	PMN	INACTIVE
Styrene acrylic polymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Castor oil polymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyether polyurethane polymer (PROV	FRI; PMN; XU	ACTIVE
Methacrylated polyolefin capped with i	FRI; PMN; XU	ACTIVE
Ethylene, vinyl acetate, methacrylic aci	FRI; PMN; XU	INACTIVE
Ethylene, vinyl acetate, methacrylic aci	PMN; XU	INACTIVE
Aryloxycyclophosphazene (PROVISIONA	PMN	INACTIVE
Aryloxycyclophosphazene (PROVISIONA	PMN	INACTIVE
Substituted aromatic polymer (PROVISI	FRI; PMN; XU	INACTIVE
Oxycarbonyl cyclohexyloic ester derivat	PMN	ACTIVE
Oxycarbonyl cyclohexyloic ester derivat	PMN	ACTIVE
Oxycarbonyl cyclohexyloic ester derivat	PMN	ACTIVE
Molybdenum complex of organic amide	PMN	INACTIVE
Bis(alkylureido)alkane (PROVISIONAL)	PMN	ACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	ACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Fatty acid ester of an alkanolamine qua	PMN	INACTIVE
Poly(.beta.-fluoroalkylethyl acrylate an	FRI; PMN; XU	INACTIVE
Condensation product of an alkylpheno	PMN	INACTIVE
Polymer of 2,2-dimethyl-1,3-propanedi	FRI; PMN; XU	INACTIVE
Substituted isothiazolanthracene (PROV	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
5986	P851308	76643		
5987	P851309	75504		
5988	P851310	79186		
5989	P851314	174460		
5990	P851316	102660		
5991	P851319	70372		
5992	P851327	75742		
5993	P851328	74523		
5994	P851328	199076		
5995	P851333	75571		
5996	P851335	111296		
5997	P851336	78069		
5998	P851338	86498		
5999	P851339	78627		
6000	P851341	101634		
6001	P851343	73677		
6002	P851344	80989		
6003	P851345	81164		
6004	P851370	112233		
6005	P851374	75311		
6006	P851378	75833		
6007	P851387	73031		
6008	P851389	87026		
6009	P851397	70849		
6010	P851398	177674		
6011	P851400	70485		
6012	P851401	79528		
6013	P851402	74578		
6014	P851404	76449		
6015	P851414	221353		
6016	P851417	73086		
6017	P851422	77395		
6018	P851423	75297		
6019	P851428	72185		
6020	P851428	93686		
6021	P851430	181852	UID-2017-0008	20271207
6022	P851432	71784		
6023	P851436	101714		
6024	P851438	72027		
6025	P851439	101703		
6026	P851440	74603		
6027	P851444	144300		
6028	P851454	86727		
6029	P851456	105056		
6030	P851457	77748		

GenericName	FLAG	ACTIVITY
Amine salt of a carboxyl terminated pol	FRI; PMN; XU	INACTIVE
Amine salt of a carboxyl terminated pol	FRI; PMN; XU	INACTIVE
Polyether urethane polymer (PROVISIO	FRI; PMN; XU	INACTIVE
Copper phthalocyanine, substituted (PR	PMN	INACTIVE
2-Naphthalenesulfonic acid, 6-acetamid	PMN	ACTIVE
Fatty acids, amides from alkanolamines	FRI; PMN	INACTIVE
Aromatic polyester resin (PROVISIONAL	FRI; PMN; XU	INACTIVE
Urethane polymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Urethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of acrylic acid esters and meth	FRI; PMN; XU	INACTIVE
Functional styrene methacrylate polym	PMN; XU	ACTIVE
Oil modified polyester of aromatic and	FRI; PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Bisphenol A, epichlorohydrin, diethanol	FRI; PMN; XU	INACTIVE
Sulfonates of ethoxylated alcohol (PRO	PMN; XU	ACTIVE
Silicone substituted organic amine (PRO	PMN	ACTIVE
Alkali metal salt of substituted sulfo-ary	PMN	INACTIVE
Polysubstituted sulfo-aryl transition me	PMN	INACTIVE
Alkyl (heterocyclic)phenylazo-heteromo	PMN; S; 5E	INACTIVE
Amine modified epoxy resin (PROVISIO	FRI; PMN; XU	INACTIVE
Reaction product of bismaleimide with	FRI; PMN; XU	INACTIVE
Carboxy substituted aromatic sulfonami	PMN	INACTIVE
Fluoro polyaryl ether ketone (PROVISIO	FRI; PMN; XU	INACTIVE
Acrylic copolymer latex (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Aliphatic polyester polyurethane (PROV	PMN; XU	INACTIVE
Disubstituted phenyl azo disubstituted	PMN	INACTIVE
Disubstituted phenyl azo disubstituted	FRI; PMN; XU	INACTIVE
Substituted phenyl azo disubstituted na	PMN	INACTIVE
Substituted phenylazo substituted phen	PMN	INACTIVE
Substituted aromatic polymer (PROVISI	PMN; XU	INACTIVE
Phenolic polyester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aqueous polyurethane dispersion (PRO	FRI; PMN; XU	INACTIVE
Aqueous polyurethane dispersion (PRO	FRI; PMN; XU	INACTIVE
Oxime capped polyurethane (PROVISIO	FRI; PMN; XU	INACTIVE
Oxime capped polyurethane (PROVISIO	PMN; XU	INACTIVE
Aromatic isocyanate terminated polyes	PMN; XU	ACTIVE
Substituted N,N-dialkyl-m-anisidine (PR	PMN	INACTIVE
Amine-boronhalide complex (PROVISIO	PMN	INACTIVE
Modified acrylate terpolymer (PROVISI	FRI; PMN; XU	ACTIVE
Organo sulfur compound (PROVISIONA	PMN	INACTIVE
Benzenedicarboxilic acid, alkanediols, a	FRI; PMN; XU	INACTIVE
C.I. Reactive Red 226 (PROVISIONAL)	PMN	INACTIVE
Polyether polyurethane polymer (PROV	FRI; PMN; XU	INACTIVE
Substituted sulfoaryl aryldioxazine (PRO	PMN	INACTIVE
Aliphatic ammonium salt of substituted	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6031	P851458	87366		
6032	P851459	88336		
6033	P851464	79959		
6034	P851468	80218		
6035	P851470	70678		
6036	P851475	79119		
6037	P851479	79028		
6038	P851480	71320		
6039	P851516	71808		
6040	P851517	77942		
6041	P851518	119870		
6042	P851522	75060		
6043	P851523	78785		
6044	P860002	155885		
6045	P860003	70907		
6046	P860011	85882		
6047	P860012	72903		
6048	P860020	108339		
6049	P860025	104202		
6050	P860028	100813		
6051	P860029	72141		
6052	P860032	70769	UID-2016-0021	20261028
6053	P860033	73382		
6054	P860034	76109	UID-2016-0022	20261028
6055	P860037	88745		
6056	P860041	73519		
6057	P860043	81937		
6058	P860051	222527		
6059	P860055	82623		
6060	P860056	88803		
6061	P860057	82918		
6062	P860061	104622		
6063	P860072	249184		
6064	P860075	76858		
6065	P860080	120377		
6066	P860081	106935		
6067	P860082	101190		
6068	P860087	102591		
6069	P860089	82598		
6070	P860090	84914		
6071	P860091	72130		
6072	P860095	75639		
6073	P860096	79426		
6074	P860099	95080		
6075	P860100	203339		

GenericName	FLAG	ACTIVITY
Acrylic polymer containing aromatic car	FRI; PMN; XU	ACTIVE
Acrylic polymer containing aromatic car	FRI; PMN; XU	INACTIVE
Substituted pyrazol azo benzenesulfoni	PMN	INACTIVE
Modified alkanolamine, salt with organi	FRI; PMN; XU	ACTIVE
Methylene diphenylene diisocyanate p	FRI; PMN; XU	ACTIVE
Methylene diphenylene diisocyanate p	FRI; PMN; XU	INACTIVE
Mixed alkyl phosphate esters (PROVISI	PMN	INACTIVE
Substituted bis(phenyl)isobenzofuranon	PMN	INACTIVE
Polyester containing amide groups (PR	PMN	INACTIVE
Bis(substituted arylazosubstituted sulfo	PMN	INACTIVE
Isocyanate terminated polyester uretha	PMN; XU	INACTIVE
Modified polymer of rosin and a polyol	FRI; PMN; XU	INACTIVE
Acrylate modified polyester of a carbo	FRI; PMN; XU	INACTIVE
Perfluoroalkyl methacrylate copolymer	PMN; XU	INACTIVE
Perfluoroalkyl acrylate copolymer latex	FRI; PMN; S	ACTIVE
Reaction product of bismaleimide with	PMN	INACTIVE
Reaction product of bismaleimide with	FRI; PMN; XU	INACTIVE
Magnesium borate (PROVISIONAL)	PMN	INACTIVE
Polyetheramide (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic aromatic copolyester (PROVISI	PMN; XU	INACTIVE
Methyl methacrylate, styrene, ethyl acr	FRI; PMN; XU	INACTIVE
Triarylphosphite (PROVISIONAL)	PMN	ACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Tetrakis(triarylphosphite)nickel (O) (PR	PMN	ACTIVE
Cobalt-aluminum organometallic comp	PMN	INACTIVE
Polyalkylene oxide aliphatic diisocyanat	FRI; PMN; XU	INACTIVE
Rubber modified epoxy (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Blocked Isocyanate Homopolymer (PRO	PMN; XU	ACTIVE
Perfluoroalkyl polyether (PROVISIONAL	FRI; PMN; XU	ACTIVE
Hydrocarbon resin, hydrogenated (PRO	FRI; PMN; XU	INACTIVE
Hydrocarbon resin, hydrogenated (PRO	FRI; PMN; XU	INACTIVE
Hydrocarbon resin (PROVISIONAL)	PMN; XU	INACTIVE
Etherified phenol formaldehyde resole (	PMN; XU	ACTIVE
Cationic polymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Disubstituted sulfamoylcarbomonocycl	PMN; XU	INACTIVE
Disubstituted sulfamoylcarbomonocycl	PMN	INACTIVE
Arylalkyl substituted phosphonium salt	PMN	INACTIVE
Amidoamine epoxy resin adduct (PROVI	FRI; PMN; XU	ACTIVE
Poly (vinyl ester co-unsaturated dicarbo	FRI; PMN; XU	ACTIVE
Phenolic acrylic (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6076	P860101	84334		
6077	P860103	79937		
6078	P860105	81733		
6079	P860114	171745		
6080	P860115	142199		
6081	P860115	134055		
6082	P860117	163225		
6083	P860118	161547		
6084	P860119	71524		
6085	P860125	71557		
6086	P860133	72221		
6087	P860134	77113		
6088	P860136	106720		
6089	P860146	78672		
6090	P860148	78274		
6091	P860156	74681		
6092	P860171	79551	UID-2016-0006	20260901
6093	P860172	127641		
6094	P860176	154713		
6095	P860190	79584		
6096	P860191	133905		
6097	P860192	171267		
6098	P860198	78116		
6099	P860199	74647		
6100	P860200	79824		
6101	P860201	74227		
6102	P860202	72470		
6103	P860206	78616		
6104	P860206	93197		
6105	P860207	72356		
6106	P860207	97655		
6107	P860208	108248		
6108	P860211	75775		
6109	P860212	78445		
6110	P860213	76176		
6111	P860214	113134		
6112	P860216	75628		
6113	P860217	78401		
6114	P860222	79653		
6115	P860226	101145		
6116	P860233	100722		
6117	P860235	198777		
6118	P860235	112813		
6119	P860237	74114		
6120	P860238	82612		

GenericName	FLAG	ACTIVITY
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyester of aliphatic polyols and alipha	FRI; PMN; XU	INACTIVE
Dimer acids, dicarboxylic acid, ethylene	FRI; PMN; XU	ACTIVE
Esterified aromatic carboxylic acid (PRO	PMN	INACTIVE
Esterified aromatic acyl halide (PROVISI	PMN	INACTIVE
Esterified aromatic acyl halide (PROVISI	PMN	INACTIVE
Esterified aromatic acyl halide (PROVISI	PMN	INACTIVE
Esterified polyamic acid (PROVISIONAL)	PMN; XU	INACTIVE
Blocked polyurethane polyether (PROVI	FRI; PMN; XU	ACTIVE
Water-based polyurethane lacquer (PR	FRI; PMN; XU	INACTIVE
Substituted polyamine (PROVISIONAL)	FRI; PMN	ACTIVE
Polyisobutenylsuccinamide (PROVISION	FRI; PMN	INACTIVE
Alkyl (heterocyclicyl) phenylazohetero	PMN; S; 5E	INACTIVE
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Food black no. 2, new salt form (PROVI	PMN	ACTIVE
Modified tall oil polyalkylene polyamine	PMN	ACTIVE
Azosubstituted aminonaphthol salt (PR	PMN	INACTIVE
Acid salt of a modified acrylic copolyme	PMN; XU	INACTIVE
Mixed acrylic ester copolymer with mo	FRI; PMN; XU	INACTIVE
Alkyl phosphate salt of an acylated poly	PMN; XU	INACTIVE
Alkyl phosphate salt of an acylated poly	PMN; XU	INACTIVE
Polymer of functional acrylates and me	FRI; PMN; XU	ACTIVE
Polymer of functional acrylates and me	FRI; PMN; XU	INACTIVE
Alkylamine polyglycol ether (PROVISIO	FRI; PMN; XU	INACTIVE
Polymer of partial ester of polyol with a	FRI; PMN; XU	INACTIVE
Inorganic vanadium compound (PROVIS	PMN	INACTIVE
Unsaturated isophthalic polyester-acryl	FRI; PMN; XU	INACTIVE
Unsaturated isophthalic polyester-acryl	FRI; PMN; XU	INACTIVE
Copolymer of unsaturated fatty acids a	FRI; PMN; XU	INACTIVE
Copolymer of unsaturated fatty acids a	FRI; PMN; XU	INACTIVE
Aromatic MDI polyether polyurethane (	PMN; XU	ACTIVE
Aryl cycloalkyl polyamide (PROVISIONA	FRI; PMN; XU	INACTIVE
Cycloaliphatic carbonyl chloride (PROVI	PMN	INACTIVE
Cycloaliphatic carboxylic acid (PROVISI	PMN	INACTIVE
Functionalized styrene-DVB polymer (P	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	FRI; PMN; XU	INACTIVE
Water-based polyurethane elastomer (	FRI; PMN; XU	ACTIVE
Substituted anthraquinone (PROVISION	PMN	INACTIVE
Monosubstituted carboxybenzenesulfo	PMN	INACTIVE
Hydroxy functional acrylic copolymer (P	PMN; XU	INACTIVE
Aromatic isocyanate terminated polyet	PMN; XU	INACTIVE
Aromatic isocyanate terminated polyet	PMN; XU	INACTIVE
Amine oxide (PROVISIONAL)	PMN	INACTIVE
Functional aliphatic ester (PROVISIONA	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6121	P860238	130020		
6122	P860238	172986		
6123	P860241	80638		
6124	P860245	79006		
6125	P860246	75684		
6126	P860251	73940	UID-2023-0016	20271207
6127	P860251	213560		
6128	P860251	210801		
6129	P860252	72458		
6130	P860252	219886		
6131	P860253	78967	UID-2023-0015	20271205
6132	P860253	99526	UID-2023-0015	20271205
6133	P860257	136017		
6134	P860261	79324		
6135	P860263	78990		
6136	P860264	77806		
6137	P860275	74772		
6138	P860276	75913		
6139	P860279	72334		
6140	P860289	70474		
6141	P860306	71660		
6142	P860310	100697		
6143	P860316	72969		
6144	P860318	75797		
6145	P860319	71535		
6146	P860322	101894		
6147	P860323	88530		
6148	P860324	85826		
6149	P860325	75377		
6150	P860333	109047		
6151	P860334	103378		
6152	P860336	101623		
6153	P860337	78105		
6154	P860339	106855		
6155	P860340	76687		
6156	P860343	168662		
6157	P860348	70203		
6158	P860350	70883		
6159	P860351	87582		
6160	P860360	77339		
6161	P860365	74090		
6162	P860367	85268		
6163	P860369	165958		
6164	P860370	102239		
6165	P860379	82703		

GenericName	FLAG	ACTIVITY
Functional aliphatic ester (PROVISIONA	PMN	INACTIVE
Functional aliphatic ester (PROVISIONA	PMN	INACTIVE
Dioxime-diisocyanate polymer (PROVISI	FRI; PMN; XU	INACTIVE
Azo condensation pigment (PROVISION	PMN	INACTIVE
Tetrasubstituted monoazo pigment (PR	PMN	INACTIVE
2-Oxepanone, polymer with n-decanol	FRI; PMN; XU	ACTIVE
2-Oxepanone, polymer with n-decanol	PMN; XU	INACTIVE
2-Oxepanone, polymer with n-decanol	PMN; XU	INACTIVE
Polyoxyalkylene-, polymethylalkyl-polys	FRI; PMN; XU	INACTIVE
Polyoxyalkylene, polymethylalkyl-polysi	PMN; XU	INACTIVE
n-Butyl-2-ethylhexylacrylate copolymer	FRI; PMN; XU	ACTIVE
n-Butyl-2-ethylhexylacrylate copolymer	PMN; XU	ACTIVE
Substituted heterocycle azo naphthalen	PMN	INACTIVE
Chlorendic anhydride capped polyester	FRI; PMN; XU	INACTIVE
Penta substituted benzene (PROVISION	PMN	INACTIVE
Tetra substituted benzene (PROVISION	PMN	INACTIVE
Acrylate, alkoxy silyl acrylate copolymer	FRI; PMN; XU	INACTIVE
Alkoxy functional olefinic silyl hydrocar	PMN	INACTIVE
Substituted [2-hydroxybenzophenoxy]p	PMN	INACTIVE
Unsaturated polyester resin (PROVISIO	FRI; PMN; XU	INACTIVE
Styrenated drying oil alkyd resin (PROVI	FRI; PMN; XU	INACTIVE
Organophilic ester-humic acid derivativ	PMN	INACTIVE
Water reducible oil-free polyester (PRO	FRI; PMN; XU	INACTIVE
Unsaturated polyester polymer (PROVI	FRI; PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Fluoroalkylcarbonylaminoalkyl alkylami	PMN	INACTIVE
Acrylourethane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Unsaturated aromatic hydrocarbon (PR	PMN	ACTIVE
Acrylic resin solution (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aromatic polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic amino compound	PMN; S; 5E	INACTIVE
Aromatic polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyether ketone (PROVISION	FRI; PMN; XU	INACTIVE
Styrenated acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Substituted zinc benzoate (PROVISIONA	PMN	INACTIVE
Amino functional, styrene, acrylic acid	PMN; XU	INACTIVE
Sulfurized alkene (PROVISIONAL)	PMN	INACTIVE
Phenolic formaldehyde condensate deri	FRI; PMN; XU	INACTIVE
Carboxyoxyamide sulfate polymer (PRO	PMN	INACTIVE
Alkenes, reaction products with 2,5-fur	FRI; PMN; XU	INACTIVE
Ethylene interpolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Poly-[(alkoxycarbonyl)alkyl]polysulfide (	PMN	INACTIVE
Substituted polyetheramine (PROVISIO	PMN; XU	INACTIVE
Alkyl fluoroalkyl siloxane (PROVISIONAL	PMN; S	INACTIVE
Oxirane polymer with dialkyl-carbomon	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6166	P860387	87286		
6167	P860389	108077		
6168	P860390	178713		
6169	P860391	100039		
6170	P860395	74705		
6171	P860396	148733		
6172	P860397	121427		
6173	P860399	76778		
6174	P860400	77351		
6175	P860405	88290		
6176	P860406	75026		
6177	P860407	71206		
6178	P860409	70418		
6179	P860411	101338		
6180	P860412	106560		
6181	P860417	73746		
6182	P860421	75924		
6183	P860423	81846		
6184	P860424	86147		
6185	P860425	83115		
6186	P860428	75082		
6187	P860431	120924		
6188	P860432	72958		
6189	P860439	101850		
6190	P860440	105896		
6191	P860441	107381		
6192	P860443	107165		
6193	P860444	100824		
6194	P860447	74863		
6195	P860448	74636		
6196	P860449	78774		
6197	P860452	72196		
6198	P860454	74465		
6199	P860461	76212		
6200	P860463	77000		
6201	P860468	129669		
6202	P860472	172077		
6203	P860474	77248		
6204	P860475	101032		
6205	P860479	75719		
6206	P860479	92865		
6207	P860480	76836		
6208	P860491	138126		
6209	P860492	164217		
6210	P860513	102091		

GenericName	FLAG	ACTIVITY
Modified acrylic ester (PROVISIONAL)	PMN	ACTIVE
Azoxybis[(substituted phenyl)azo]bis[su	PMN	ACTIVE
Azoxybis[(substituted phenyl)azo]bis[su	PMN	ACTIVE
Azoxybis[(substituted phenyl)azo]bis[su	PMN	INACTIVE
Aromatic polyamide (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aromatic polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Substituted sodium benzoate (PROVISI	PMN	INACTIVE
N-Substituted dialkylenetriamine (PROV	PMN	INACTIVE
Dialkylenetriamine (PROVISIONAL)	PMN	INACTIVE
Mercaptan terminated polyether, polyt	FRI; PMN; XU	ACTIVE
Water reducible acrylic copolymer alky	FRI; PMN; XU	INACTIVE
Site-limited alkyd resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Substituted arylalkylene dicarboxylate (	PMN	INACTIVE
Substituted alkyl benzotriazole (PROVIS	PMN	INACTIVE
Substituted alkyl benzotriazole (PROVIS	PMN	INACTIVE
Vinylsiloxano-organo-platinum complex	FRI; PMN; XU	ACTIVE
Modified maleated metal resinate (PRO	FRI; PMN; XU	INACTIVE
Mixed thiodiphenol oligomers (PROVISI	FRI; PMN; XU	INACTIVE
Mixed thiodiphenol oligomers, sodium	FRI; PMN; XU	INACTIVE
Mixed thiodiphenol oligomers ammoni	FRI; PMN; XU	INACTIVE
Acrylonitrile-acrylic-styrene polymer (P	FRI; PMN; XU	INACTIVE
Poly(ether amide) (PROVISIONAL)	PMN; XU	INACTIVE
Modified metal chloride (PROVISIONAL)	PMN	INACTIVE
Acrylic silicon oligomer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic silicon oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic silicon oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic silicon oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic silicon oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Tricyclic olefinic hydrocarbons (PROVISI	PMN	INACTIVE
Aromatic amine (PROVISIONAL)	PMN	INACTIVE
Nitrated aromatic chemical (PROVISION	PMN	INACTIVE
Polymer of benzenedicarboxylic acids, a	FRI; PMN; XU	INACTIVE
Fluoroalkylsiloxane hydrolyzate (PROVI	FRI; PMN	ACTIVE
Dehydrated castor oil alkyd resin (PROV	FRI; PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Epoxide modified polyacrylate (PROVISI	PMN; XU	ACTIVE
Copolyamide from dibasic acid, diamine	PMN; XU	ACTIVE
Maleic acid, styrene, methyl methacryl	FRI; PMN; XU	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of alkyl propenoates, substitut	FRI; PMN; XU	INACTIVE
Polymer of alkyl propenoates, substitut	FRI; PMN; XU	INACTIVE
Polymer of alkyl propenoates and ethe	FRI; PMN; XU	INACTIVE
Heterocyclic tertiary amine (PROVISION	PMN	ACTIVE
Heterocyclic tertiary amine (PROVISION	PMN	ACTIVE
Substituted nitrogen heterocycle (PROV	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6211	P860514	79813		
6212	P860515	77259		
6213	P860521	106048		
6214	P860522	82725		
6215	P860523	72050		
6216	P860525	88052		
6217	P860534	87344		
6218	P860536	109490		
6219	P860537	109843		
6220	P860539	103334		
6221	P860540	73973		
6222	P860545	165049		
6223	P860546	132639		
6224	P860548	104837		
6225	P860552	79880		
6226	P860552	94689		
6227	P860557	87253		
6228	P860561	73188		
6229	P860565	109741		
6230	P860567	274614		
6231	P860571	87651		
6232	P860572	86636		
6233	P860573	75195		
6234	P860586	81880		
6235	P860591	83922		
6236	P860592	93335		
6237	P860596	81835		
6238	P860602	83580		
6239	P860606	82485		
6240	P860607	80854		
6241	P860623	79562		
6242	P860628	84801		
6243	P860633	81700		
6244	P860636	109649		
6245	P860638	72629		
6246	P860640	114795		
6247	P860642	128326		
6248	P860648	80683		
6249	P860649	145563		
6250	P860652	71706		
6251	P860652	81744		
6252	P860656	84061		
6253	P860659	112404		
6254	P860663	71433		
6255	P860664	76303		

GenericName	FLAG	ACTIVITY
Acrylic resin solution (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Acrylic resin solution (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Brominated aromatic hydrocarbon (PR	PMN	ACTIVE
Fatty alkyl dithiocarbamate (PROVISION	PMN	INACTIVE
Amine salt of sulfonated heterocyclic c	PMN	INACTIVE
Vinyl resin or vinylchloride-acrylic acid e	FRI; PMN; XU	ACTIVE
Substituted bis(1,3,2-dioxaphosphorina	PMN	INACTIVE
Substituted phenylpyrazolone (PROVISI	PMN	INACTIVE
Substituted phenylpyrazolone (PROVISI	PMN	INACTIVE
Substituted phenylacetamide (PROVISI	PMN	ACTIVE
Mixture of metallic aromatic amides (P	PMN	INACTIVE
Alkoxysilane isocyanate terminated pol	PMN; XU	INACTIVE
Alkoxysilane terminated polyisocyanate	PMN; XU	INACTIVE
Alicyclic aliphatic polyester (PROVISION	PMN; XU	INACTIVE
Hydrocarbon modified maleated rosin e	FRI; PMN; XU	INACTIVE
Hydrocarbon modified maleated rosin e	PMN; XU	INACTIVE
2,4-Diamino-5-[[(p-acetylaminophenyla	PMN	INACTIVE
Modified styrenated acrylic water resin	FRI; PMN; XU	INACTIVE
Urethane, modified polyester, acrylic c	PMN; XU	INACTIVE
Peri acid phenetidide alkyl anilide (PRO	PMN	INACTIVE
Alkenes, reaction products with 2,5-fur	PMN	INACTIVE
Alkenes, reaction products with 2,5-fur	PMN	INACTIVE
4,4'-Bis(4-anilino-6-substituted-1,3,5-tri	PMN	INACTIVE
Substituted naphthalene carboxamide (	PMN	ACTIVE
Ionomer polymer (ethylene-methacryli	FRI; PMN; XU	INACTIVE
1,3,5-Naphthalenetrisulfonic acid, 7-[[4-	PMN	INACTIVE
Alkenoate-terminated poly(dimethylsil	FRI; PMN; XU	ACTIVE
Monoalkylfluorane (PROVISIONAL)	PMN	INACTIVE
Poly(siloxyurea) (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Poly(silylurethanesiloxyurea) (PROVISIO	FRI; PMN; XU	INACTIVE
Dibutyltin borate (PROVISIONAL)	PMN	INACTIVE
Dimer acids, polymer with polyalkylene	FRI; PMN; S; 5E	INACTIVE
Trialkoxypropyl metallic oxide (PROVISI	PMN	INACTIVE
Perfluoroelastomer (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy containing acrylic polymer (PROV	FRI; PMN; XU	ACTIVE
Copolymers of fluoroolefin and vinyl et	PMN; XU	ACTIVE
Copolymer of fluoroolefin and vinyl eth	PMN; S	INACTIVE
Polyurea urethane acrylate (PROVISION	FRI; PMN; XU	INACTIVE
Alkoxylated diol diacrylate (PROVISION	PMN; 5E	ACTIVE
Mixed polyesters of 1,2-propanediol, 2,	FRI; PMN; XU	INACTIVE
Mixed polyesters of 1,2-propanediol, 2,	FRI; PMN; XU	INACTIVE
Substituted epoxy resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
2-[4-[2-Hydroxy-1-(sulfate carbopolycyc	PMN	ACTIVE
Diphenol phosphite (PROVISIONAL)	PMN	INACTIVE
Substituted acrylic polymer (PROVISION	FRI; PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
6256	P860700	72367		
6257	P860702	70963		
6258	P860703	85304		
6259	P860707	119381		
6260	P860708	104531		
6261	P860713	74318		
6262	P860714	75708		
6263	P860715	71615		
6264	P860724	78150		
6265	P860725	72889		
6266	P860731	70214		
6267	P860734	257955		
6268	P860817	70656		
6269	P860829	165072		
6270	P860833	83444		
6271	P860836	82510		
6272	P860841	72992		
6273	P860841	98001		
6274	P860842	87173		
6275	P860843	85939		
6276	P860844	88370		
6277	P860846	103856		
6278	P860848	81028		
6279	P860852	87128		
6280	P860854	83933		
6281	P860855	78207		
6282	P860857	88314		
6283	P860859	263742		
6284	P860860	76541		
6285	P860861	107972		
6286	P860864	162620	UID-2019-0016	20290428
6287	P860866	81073		
6288	P860874	87628		
6289	P860886	80901		
6290	P860887	82543		
6291	P860890	100993		
6292	P860893	77862		
6293	P860894	76596		
6294	P860899	74829		
6295	P860903	116860		
6296	P860905	74545		
6297	P860910	84878		
6298	P860915	84356		
6299	P860917	81039		
6300	P860918	86090		

GenericName	FLAG	ACTIVITY
Styrene-n-butylacrylate-dimethylamino	FRI; PMN; XU	INACTIVE
Aminosilane (PROVISIONAL)	PMN	ACTIVE
Epoxy acrylic polymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Glycol, polymer with carboxylic acid an	PMN; XU	INACTIVE
Alkyd resin solution (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl cycloalkenyl alkanedioate (PROVIS	PMN	INACTIVE
Hydroxyalkyl metallic oxide (PROVISION	PMN	INACTIVE
Alkene/substituted alkene/substituted	FRI; PMN; XU	ACTIVE
Polymer of styrene, acrylonitrile, and m	FRI; PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Functionalized ethene copolymer (PRO	FRI; PMN; XU	INACTIVE
Amino hydroxy ester (PROVISIONAL)	PMN	INACTIVE
Copolyamide from dicarbonic acid, dia	FRI; PMN; XU	ACTIVE
Diazonium resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane resins (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Poly(substituted carbomonocyclic alkyl	FRI; PMN; XU	ACTIVE
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	INACTIVE
Styrene-2-ethylhexylacrylate copolyme	FRI; PMN; XU	INACTIVE
Substituted phenylamino substituted ca	PMN	INACTIVE
Substituted phenylamine substituted ca	FRI; PMN; XU	INACTIVE
Substituted propionamide (PROVISION	PMN	INACTIVE
Poly[(disubstituted amino)aryl]alkane (	PMN	INACTIVE
Acid terminated, water dispersible, isop	FRI; PMN; XU	INACTIVE
Alkylene polyether alkylate (PROVISION	FRI; PMN; XU	ACTIVE
Metal alkoxy halide (PROVISIONAL)	PMN	INACTIVE
Amine functional polyamide (PROVISIO	FRI; PMN; XU	INACTIVE
Aliphatic hydrocarbon resin (PROVISIO	PMN; XU	ACTIVE
Hydrocarbon resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Acid terminated polyester prepolymer (	PMN; XU	INACTIVE
Nonionically blocked p-toluenesulfonic	PMN	ACTIVE
Salt of a substituted (phenylpyrazole) (P	PMN	INACTIVE
Organosulfur modified EPDM (PROVISI	FRI; PMN; XU	INACTIVE
Acrylate copolymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Fluorinated telomer (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of acrylic acid esters, an aroma	PMN; XU	INACTIVE
Modified triazine-formaldehyde polyme	FRI; PMN; XU	INACTIVE
Alkanoate metal complex (PROVISIONA	PMN	INACTIVE
Calcium sulfonate (PROVISIONAL)	PMN	ACTIVE
Succinate ester amide (PROVISIONAL)	PMN	INACTIVE
Functionalized ethene copolymer (PRO	FRI; PMN; XU	INACTIVE
Substituted alkylarylamine (PROVISION	PMN	INACTIVE
Phenolic polyester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Alkyl diquaternary (PROVISIONAL)	PMN	INACTIVE
Linseed oil based terephthalic alkyd (PR	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6301	P860921	109650		
6302	P860922	77839		
6303	P860928	70258		
6304	P860934	104484		
6305	P860936	70190		
6306	P860939	71193		
6307	P860940	130291		
6308	P860942	75606		
6309	P860945	71182		
6310	P860946	87219		
6311	P860947	87377		
6312	P860948	82247		
6313	P860960	84550		
6314	P860964	108715		
6315	P860965	279915		
6316	P860967	103674		
6317	P860969	76938		
6318	P860981	88814		
6319	P860986	76994	UID-2020-0007	20301015
6320	P860990	86523		
6321	P860997	113485		
6322	P861000	113941		
6323	P861002	114626		
6324	P861003	110259		
6325	P861007	83104		
6326	P861010	83660		
6327	P861017	85473		
6328	P861018	78376	UID-2019-0012	20290506
6329	P861024	76698		
6330	P861025	74410		
6331	P861026	71262		
6332	P861029	77362		
6333	P861029	228069		
6334	P861036	82269		
6335	P861038	105987		
6336	P861039	76165		
6337	P861040	89135		
6338	P861043	79164		
6339	P861045	83659		
6340	P861046	121007		
6341	P861047	77599		
6342	P861051	82087		
6343	P861052	81584		
6344	P861054	107392		
6345	P861055	70178		

GenericName	FLAG	ACTIVITY
(Substituted aromatic heterocyclic) sub	PMN	INACTIVE
Toughened epoxy (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Alkyl aryl phosphine (PROVISIONAL)	PMN	INACTIVE
Ethylene vinyl fatty ester copolymer (P	PMN; XU	INACTIVE
Polyester urethane methacrylate block	FRI; PMN; XU	INACTIVE
Polyester/polyamine copolymer (PROVI	FRI; PMN; XU	ACTIVE
Aromatic methyl oxirane (PROVISIONAL	PMN; 5E	INACTIVE
Copolymer of methacrylic and acrylic es	FRI; PMN; XU	INACTIVE
Ester of long chain fatty acids (PROVISI	PMN	INACTIVE
Perfluoroalkyl propoxy polyalkyl ethers	FRI; PMN; XU	INACTIVE
Perfluoroalkyl propoxy polyalkyl ethers	FRI; PMN; XU	INACTIVE
Perfluoroalkyl propoxy polyalkyl ethers	FRI; PMN; XU	INACTIVE
Chlorendic acid modified alkyd resin (P	FRI; PMN; XU	INACTIVE
Alkali metal salt of acid modified polyfu	PMN; XU	ACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Ketoxime blocked aromatic isocyanate (	PMN; XU	INACTIVE
Polymer of benzenedicarboxylic acid, al	FRI; PMN; XU	INACTIVE
Alkylphosphatoalkyl titanate (PROVISIO	PMN	INACTIVE
Hydrocarbon resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Starch, dihydrogen phosphate, disubstit	PMN; XU	INACTIVE
Dibasic-acid/glycol ester (PROVISIONAL	PMN; XU	ACTIVE
Dibasic-acid/glycol ester (PROVISIONAL	PMN; XU	INACTIVE
Dibasic acid/glycol ester (PROVISIONAL)	PMN; XU	INACTIVE
Dibasic acid/glycol ester (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate functional polysiloxane (PROVI	FRI; PMN; XU	ACTIVE
Polyester of aliphatic poly, rosin, linsee	FRI; PMN; XU	INACTIVE
Isocyanate polymer with polyalkyloxy c	FRI; PMN; XU	ACTIVE
Unsaturated polyester resin from dibasi	PMN; XU	ACTIVE
Acrylic polyelectrolyte (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Acrylic polyelectrolyte (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Alkyl esters (PROVISIONAL)	PMN	INACTIVE
Aromatic terpene phenol resin (PROVISI	FRI; PMN; XU	ACTIVE
Aromatic terpene phenol resin (PROVISI	PMN; XU	ACTIVE
Cyanoacrylate ester polymer (PROVISIO	FRI; PMN; XU	INACTIVE
Polymer of isophorone diisocyanate, m	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Vinyl toluene alkyd (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Monosubstituted alkoxyaminotriazine	PMN; S; 5E	INACTIVE
Hydroxy ester (PROVISIONAL)	PMN	INACTIVE
Dialkyl carbamate (PROVISIONAL)	PMN	INACTIVE
Modified polyaminoamide (PROVISION	FRI; PMN; XU	ACTIVE
Polyether urethane polymer (PROVISIO	FRI; PMN; XU	INACTIVE
Siloxane, dimethyl, dihydroxyalkyl, ter	FRI; PMN; XU	ACTIVE
Substituted polyacrylamide (PROVISION	PMN; XU	INACTIVE
Polyester urethane methacrylate block	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6346	P861056	73019		
6347	P861057	71126		
6348	P861058	76723		
6349	P861067	85382		
6350	P861068	84083		
6351	P861069	80036		
6352	P861073	102466		
6353	P861075	80809		
6354	P861077	80536		
6355	P861083	117512		
6356	P861084	106333		
6357	P861088	85166		
6358	P861089	163350	UID-2020-0012	20310708
6359	P861098	102966		
6360	P861100	81459		
6361	P861108	108351		
6362	P861114	89715		
6363	P861115	71013		
6364	P861116	88994		
6365	P861123	88234		
6366	P861128	196737		
6367	P861128	79288		
6368	P861136	76609		
6369	P861137	100471		
6370	P861138	74976		
6371	P861139	79200		
6372	P861146	121621		
6373	P861149	80105		
6374	P861151	83773		
6375	P861154	106640		
6376	P861156	80990		
6377	P861159	85031		
6378	P861160	110475		
6379	P861161	108839		
6380	P861162	103878		
6381	P861163	106844		
6382	P861168	84005		
6383	P861170	84856		
6384	P861171	70894		
6385	P861173	104848		
6386	P861179	75300		
6387	P861182	79062		
6388	P861183	104304		
6389	P861188	83159		
6390	P861194	107609		

GenericName	FLAG	ACTIVITY
Polyester urethane methacrylate block	FRI; PMN; XU	INACTIVE
Poly[(alkoxycarbonyl)alkyl]polysulfide (	PMN	INACTIVE
Poly-(alkyl) polysulfide (PROVISIONAL)	PMN	INACTIVE
Saturated polyester (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Cyanoacrylate ester polymer (PROVISIO	PMN; XU	INACTIVE
Substituted ketone (PROVISIONAL)	PMN	INACTIVE
Substituted aromatic polymer (PROVISI	PMN; XU	INACTIVE
Sulfated oil, sodium salts (PROVISIONAL	PMN	INACTIVE
Alkyl esters, sulfated, sodium salts (PRO	PMN	INACTIVE
Modified hydrocarbon resin (PROVISIO	PMN; XU	INACTIVE
Modified phenolic resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted hydroxyalkyl alkenoate, [[[[	PMN	INACTIVE
Potassium alkenyl succinate (PROVISIO	PMN	ACTIVE
Halonitrobenzoic acid, substituted	PMN; S; 5E	INACTIVE
Hydroxylated amine resin (PROVISIONA	FRI; PMN; XU	INACTIVE
Modified acrylate terpolymer (PROVISI	PMN; XU	INACTIVE
Polyester polymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Alkyl aryl sulfonic acid (PROVISIONAL)	PMN	INACTIVE
Polyurethane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Acrylate methacrylate styrene polymer	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Alkyl acid phosphate salt (PROVISIONAL	PMN	INACTIVE
Sulfonated triphenylmethane dyestuff (	PMN	INACTIVE
Substituted naphthalene disazo dye (PR	PMN	ACTIVE
Substituted naphthalene trisazo dye (P	PMN	ACTIVE
Isocyanato (2-propenyloxy)-substituted	PMN; S; 5E	INACTIVE
Styrenated acrylic polymer (PROVISION	FRI; PMN; XU	ACTIVE
Styrenated acrylic polymer (PROVISION	FRI; PMN; XU	INACTIVE
Substituted sulfophenylazo substituted	PMN; XU	INACTIVE
Substituted cycloalkenoic acid (PROVISI	PMN	INACTIVE
Substituted imidazole (PROVISIONAL)	PMN	INACTIVE
Substituted sulfophenyl azo substituted	PMN; XU	INACTIVE
Substituted sulfophenyl azo substituted	PMN	INACTIVE
Copper complex of substituted (substit	PMN	INACTIVE
Polymethacrylic resin for shade improv	PMN; XU	INACTIVE
Gelled castor oil (PROVISIONAL)	PMN	INACTIVE
Polyamide/acrylic copolymer (PROVISI	FRI; PMN; XU	INACTIVE
Substituted phenylazo naphthalene (PR	PMN	ACTIVE
Substituted ethylene copolymer (PROVI	PMN; XU	INACTIVE
Styrenated acrylic methacrylic polymer	FRI; PMN; XU	ACTIVE
Substituted glycine, derivative (PROVISI	PMN	INACTIVE
Substituted (substituted phenyl)alkana	PMN	INACTIVE
Alkyl methacrylate ester (PROVISIONAL	PMN	INACTIVE
Alkanoic anhydride (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6391	P861196	86545		
6392	P861201	73177		
6393	P861202	74589		
6394	P861203	79960		
6395	P861204	73257		
6396	P861205	73791		
6397	P861209	72152		
6398	P861210	74783		
6399	P861211	78865		
6400	P861212	82101		
6401	P861213	80003		
6402	P861216	72812		
6403	P861219	74012		
6404	P861222	103118		
6405	P861230	108691		
6406	P861233	82372	UID-2018-0022	20271106
6407	P861234	86794		
6408	P861236	78945		
6409	P861238	89215		
6410	P861252	81426		
6411	P861257	87140		
6412	P861262	75219		
6413	P861265	89248		
6414	P861266	89395		
6415	P861269	108022		
6416	P861271	106446		
6417	P861272	111832		
6418	P861273	101123	UID-2019-0008	20290506
6419	P861290	101043		
6420	P861292	83706		
6421	P861294	101383		
6422	P861306	106424		
6423	P861308	84038		
6424	P861310	105238		
6425	P861315	90212		
6426	P861319	104213		
6427	P861323	107154		
6428	P861326	75559		
6429	P861328	102375	UID-2018-0019	20280206
6430	P861329	111116		
6431	P861331	74614		
6432	P861336	101087		
6433	P861337	106888		
6434	P861341	106093		
6435	P861343	80127		

GenericName	FLAG	ACTIVITY
Copolyester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Substituted poly(oxyalkylene)aniline, ca	FRI; PMN; XU	INACTIVE
Poly(oxyalkylene)aniline, carboxylic aci	FRI; PMN; XU	ACTIVE
Substituted polyoxyethylene aniline dia	FRI; PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	FRI; PMN; XU	ACTIVE
Substituted aniline (PROVISIONAL)	PMN	ACTIVE
Trisubstitutedethoxylatedanilineazosub	FRI; PMN; XU	INACTIVE
Tri-substitutedphenyl-azo-substitutedet	FRI; PMN; XU	INACTIVE
Substituted polyoxyethyleneaniline, car	FRI; PMN; XU	INACTIVE
Carboxylic acid salt of fatty acid polyam	FRI; PMN; XU	ACTIVE
Acrylate copolymer, sulfonated acrylate	FRI; PMN; XU	INACTIVE
Polymer of polyethyleneamines with fo	PMN; XU	ACTIVE
Reaction mixture of carbomonocyclic a	PMN	INACTIVE
Isocyanate terminated urethane prepol	PMN; XU	ACTIVE
N-(Oxo-tetra substituted-heteropolycyc	PMN	ACTIVE
Alkyl naphthalene sulfonic acid, reactio	FRI; PMN; XU	ACTIVE
Poly(hydroxyethane)thiol (PROVISIONA	PMN	ACTIVE
Phenolic polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Lactam capped polyurethane (PROVISI	FRI; PMN; XU	INACTIVE
Boron ester	PMN; S; 5E	INACTIVE
Hydroxy functional acrylatemethacrylat	FRI; PMN; XU	INACTIVE
Organic/inorganic copolymer (PROVISI	FRI; PMN; XU	INACTIVE
Unsaturated isophthalic polyester-acryl	FRI; PMN; XU	INACTIVE
Dehydrated castor isophthalic alkyd resi	FRI; PMN; XU	INACTIVE
Modified polyamidoamine (PROVISION	PMN	INACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Food dye, new salt form (PROVISIONAL)	PMN	ACTIVE
Low molecular weight polybutadiene oi	PMN; XU	ACTIVE
Substituted phthalocyanine (PROVISIO	PMN	INACTIVE
Polymer of acrylic acid esters, a vinyl m	FRI; PMN; XU	INACTIVE
Blocked isocyanate (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of polyalkenyl acid an	PMN; XU	INACTIVE
Substituted aromatic alcohol (PROVISIO	PMN	INACTIVE
Phenolic modified rosin ester (PROVISI	PMN; XU	INACTIVE
Alkylolamide	PMN; S; 5E	INACTIVE
(Halo substituted phenyl) substituted ar	PMN	INACTIVE
Substituted vinyl acetate, ethylene poly	PMN; XU	ACTIVE
RTV-1 silicone rubber acetoxy crosslink	PMN	ACTIVE
Substituted polyhydroxy aromatic com	PMN; XU	ACTIVE
C18 Unsaturated dimer, sebacic acid, pi	PMN; XU	ACTIVE
Alkyl benzotriazole (PROVISIONAL)	PMN	INACTIVE
Hexanediol polyester polyurethane (PR	PMN; XU	INACTIVE
Polyester of 1,6-hexanediol (PROVISION	PMN; XU	INACTIVE
Unsaturated aromatic hydrocarbon (PR	PMN	INACTIVE
Aliphatic polyether urethane (PROVISIO	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6436	P861346	106219		
6437	P861347	105749		
6438	P861357	170902		
6439	P861358	82849		
6440	P861359	177992		
6441	P861360	81084		
6442	P861361	84094		
6443	P861362	83262		
6444	P861363	86885		
6445	P861366	79608		
6446	P861367	83875		
6447	P861376	108453		
6448	P861398	108226		
6449	P861415	89259		
6450	P861417	87593		
6451	P861421	87800		
6452	P861436	118593		
6453	P861440	105669		
6454	P861442	87059		
6455	P861464	103469		
6456	P861466	104008		
6457	P861467	101656		
6458	P861468	89759		
6459	P861469	81040		
6460	P861470	82805		
6461	P861471	84276		
6462	P861472	84367		
6463	P861473	160908		
6464	P861474	135467		
6465	P861482	88621		
6466	P861490	89146		
6467	P861493	116439		
6468	P861495	244134		
6469	P861498	173445		
6470	P861500	89306		
6471	P861502	85451		
6472	P861504	110237		
6473	P861504	90472		
6474	P861509	132366		
6475	P861517	169507		
6476	P861527	79051		
6477	P861531	80558		
6478	P861540	86556		
6479	P861545	118866		
6480	P861546	169289		

GenericName	FLAG	ACTIVITY
Perfluoro alkyl benzenediol (PROVISION	PMN	INACTIVE
Perfluoro dialkanol of iodobenzene (PR	PMN	INACTIVE
(Alkylarylheterocycle)alkenyl substitute	PMN	INACTIVE
Hydroxy substituted benzoic acid deriva	PMN	INACTIVE
Alkyl and acyl substituted quinoline (PR	PMN	INACTIVE
Dialkyl quinoline (PROVISIONAL)	PMN	INACTIVE
Di(alkylaryl) substituted cyclopropene (	PMN	INACTIVE
Alkylarylindole, alkyl and oxosubstitute	PMN	INACTIVE
Dialkyl quinolinium methylsulfate (PRO	PMN	INACTIVE
Nitrogen heterocycle (PROVISIONAL)	PMN	INACTIVE
Acetoacet amide (PROVISIONAL)	PMN	ACTIVE
Perfluoroalkyl perfluoro dialkanol of be	PMN; S	INACTIVE
Perfluoro alkyl benzene epoxy ether (P	PMN; S	INACTIVE
Epoxy resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Epoxy modified polyester resin (PROVIS	FRI; PMN; XU	INACTIVE
Modified epoxyresin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Methylenebis(isocyanatocyclohexane),	PMN; XU	INACTIVE
Phthalone carboxylic acid ethoxyethyl e	PMN	INACTIVE
Polyether aromatic urethane (PROVISIO	FRI; PMN; XU	INACTIVE
Aliphatic polyurethane polyester (PROV	PMN; XU	INACTIVE
Substituted benzenesulfonyl chloride (P	PMN	INACTIVE
Substituted benzenesulfonamide (PROV	PMN	INACTIVE
Unsaturated amino alkyl ester salt (PRO	PMN	INACTIVE
Substituted phenylethanolamine (PROV	PMN	INACTIVE
(Substituted phenyl)-di-(polyoxyethylen	FRI; PMN; XU	INACTIVE
Chlorocarboheterocycleazo substituted	FRI; PMN; XU	INACTIVE
Reaction product of an aromatic acid a	PMN	INACTIVE
Phosphoric acid, monoalkyl ester, comp	PMN	INACTIVE
Phosphoric acid, dialkyl ester, compoun	PMN	INACTIVE
Polyurethane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyester of carbomonocyclic anhydrid	FRI; PMN; XU	INACTIVE
Substituted alkyl peroxyhexane carboxy	PMN	INACTIVE
Unsaturated organic substituted siloxan	PMN	ACTIVE
Organo-silicone polymer (PROVISIONAL	PMN; XU	ACTIVE
Dihydroxyalkyl alkanoic acid, polymer	FRI; PMN; XU	INACTIVE
Polyester-imide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Water reducible epoxy ester copolymer	PMN; XU	INACTIVE
Water reducible epoxy ester copolymer	PMN; XU	INACTIVE
Carboxymethylated nonionic surfactant	PMN; XU	INACTIVE
Salt of heteropolycycle compound and	PMN; XU	ACTIVE
Aliphatic urethane-modified alkyd poly	PMN; XU	ACTIVE
Silylated carboxylic acid (PROVISIONAL)	PMN	INACTIVE
Poly-.epsilon.-caprolactonediol derivati	FRI; PMN; XU	INACTIVE
Styrenated acrylate methacrylate (PRO	PMN; XU	INACTIVE
Aliphatic alicyclic acid (PROVISIONAL)	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
6481	P861546	157950		
6482	P861546	179910		
6483	P861547	85520		
6484	P861555	104371		
6485	P861556	105307		
6486	P861557	118151		
6487	P861558	70861		
6488	P861559	72856		
6489	P861560	114126		
6490	P861561	100631		
6491	P861564	86238		
6492	P861588	106220		
6493	P861589	106628		
6494	P861592	100324		
6495	P861598	107643		
6496	P861616	108464	UID-2016-0025	20261031
6497	P861619	124879	UID-2018-0021	20271027
6498	P861620	110691		
6499	P861636	87548		
6500	P861642	88018		
6501	P861642	185070		
6502	P861642	94532		
6503	P861656	86658		
6504	P861661	137805		
6505	P861662	168822		
6506	P861667	70236		
6507	P861674	83308		
6508	P861675	81368		
6509	P861676	76610		
6510	P861677	89180		
6511	P861685	173230		
6512	P861689	115845	UID-2018-0015	20271228
6513	P861690	84594		
6514	P861691	71160		
6515	P861692	112277		
6516	P861693	80649	UID-2023-0011	20300902
6517	P861694	100971		
6518	P861696	81277		
6519	P861700	80934		
6520	P861702	102364		
6521	P861707	103323		
6522	P861712	111901		
6523	P861714	84049		
6524	P861716	70985		
6525	P861722	89088		

GenericName	FLAG	ACTIVITY
Aliphatic alicyclic acid (PROVISIONAL)	PMN	ACTIVE
Aliphatic alicyclic acid (PROVISIONAL)	PMN	ACTIVE
Thermoplastic polyurethane polymer (P	FRI; PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate, hydroxy-terminated linear	PMN; XU	INACTIVE
Oxepanone polymer with polyalkoxy co	PMN; XU	INACTIVE
Diethylenetriamine, polymer with an al	FRI; PMN; XU	INACTIVE
Diethylenetriamine, polymer with an al	FRI; PMN; XU	INACTIVE
Sorbitan ester (PROVISIONAL)	PMN	INACTIVE
Polyoxyethylene sorbitan ester (PROVIS	PMN; XU	INACTIVE
Functional styrenated methacrylate acr	FRI; PMN; XU	ACTIVE
Modified styrene-olefin copolymer (PR	PMN; XU	INACTIVE
Modified styrene-diene-olefin copolym	PMN; XU	INACTIVE
Halogenated substituted ethylene copo	PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
S-Alkenyl-O,O-dialkyl dithiophosphate (	PMN	ACTIVE
Quaternary compound (PROVISIONAL)	PMN	ACTIVE
Dioctyl cyclohexane (PROVISIONAL)	PMN	INACTIVE
Unsaturated aldehyde (PROVISIONAL)	PMN	ACTIVE
Hydroxy functional polyurethane (PROV	FRI; PMN; XU	INACTIVE
Hydroxy functional polyurethane (PROV	PMN; XU	INACTIVE
Hydroxy functional polyurethane (PROV	PMN; XU	INACTIVE
Alkyl acid phosphate, compound with a	PMN	ACTIVE
alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Halogenated phosphate ester	PMN	INACTIVE
Entacosapolyunsaturated acid (PROVISI	PMN	ACTIVE
Aliphatic, cycloaliphatic polyester (PRO	FRI; PMN; XU	INACTIVE
Blocked polyol-urethane (PROVISIONAL	FRI; PMN; XU	INACTIVE
Aliphatic polyol-urethane (PROVISIONA	FRI; PMN; XU	INACTIVE
Hydroxyl containing acrylic copolymer (	FRI; PMN; XU	INACTIVE
Styrenated acrylate methacrylate (PRO	PMN; XU	INACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	ACTIVE
Phenyl substituted nitrogenheterocycle	PMN	ACTIVE
Substituted polystyrene (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Benzene, substituted, alkyl acrylate deri	PMN	INACTIVE
Phenyl substituted nitrogen heterocycl	PMN	ACTIVE
Cyanine dye derived from nitrogen hete	PMN	INACTIVE
Anhydride copolymer-methacrylate hal	FRI; PMN; XU	ACTIVE
Brominated vinylic aromatic hydrocarb	PMN	ACTIVE
Polyalkoxylated, hydroxylated natural e	PMN; XU	INACTIVE
Dialkyl, dihydroxyalkyl quarternary sulf	PMN	INACTIVE
Alkoxylated diphenol	PMN	INACTIVE
Carboxyacrylic resin solution (PROVISIO	FRI; PMN; XU	ACTIVE
Substituted triazine azo naphthalenesul	PMN	INACTIVE
Phenolic polyurethane resin (PROVISIO	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6526	P861731	82123		
6527	P861732	102546		
6528	P861733	79404	UID-2016-0004	20260810
6529	P861734	80310		
6530	P861737	89771		
6531	P861739	100608		
6532	P861740	89204		
6533	P861741	83284		
6534	P861750	88563		
6535	P861751	113576		
6536	P861757	71295		
6537	P861761	88121		
6538	P861762	163112		
6539	P870001	88687		
6540	P870002	176604		
6541	P870003	150993		
6542	P870006	154417		
6543	P870007	175952		
6544	P870008	160306		
6545	P870009	154031		
6546	P870011	160420		
6547	P870016	111912		
6548	P870017	112039		
6549	P870018	109365		
6550	P870019	72696		
6551	P870022	73020		
6552	P870024	88381		
6553	P870027	79244		
6554	P870029	103367		
6555	P870041	79357		
6556	P870042	75242		
6557	P870044	121994		
6558	P870045	85655		
6559	P870046	119052	UID-2019-0017	20300507
6560	P870070	103732		
6561	P870075	170980		
6562	P870076	104644		
6563	P870082	73882		
6564	P870083	76881		
6565	P870085	102897		
6566	P870087	108066		
6567	P870091	72538		
6568	P870095	86578	UID-2020-0010	20301015
6569	P870096	86761		
6570	P870097	82327		

GenericName	FLAG	ACTIVITY
Disubstituted quionline (PROVISIONAL)	PMN	INACTIVE
Substituted heterocycle azonaphthalen	PMN; XU	INACTIVE
Alkyl benzene sulfonic acid, compound	PMN	ACTIVE
Aliphatic polyester urethane (PROVISIO	FRI; PMN; XU	INACTIVE
A polyamino-amide solution (PROVISIO	FRI; PMN; XU	INACTIVE
Substituted benzenedicarboxylic acid, p	PMN	INACTIVE
Mixed arylamides from reaction of aryl	PMN	INACTIVE
Arylaminoindenamine (PROVISIONAL)	PMN	INACTIVE
Maleic modified rosin ester (PROVISION	FRI; PMN; XU	INACTIVE
Phenolic modified rosin ester (PROVISI	PMN; XU	INACTIVE
Poly(vinyl ester co-unsaturated dicarbo	FRI; PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	FRI; PMN; XU	ACTIVE
Polyvinyl acetate, copolymer (PROVISIO	PMN; XU	INACTIVE
Aliphatic polycarboxilic acid metal salt (	PMN	INACTIVE
Substituted polyester of neopentyl glyc	PMN; XU	ACTIVE
Polymer of styrene with substituted acr	PMN; XU	ACTIVE
Polymer of butyl acrylate with methacr	PMN; XU	ACTIVE
Styrenated acrylic methacrylic polymer	PMN; XU	ACTIVE
Styrenated substituted acrylate methac	PMN; XU	ACTIVE
Complex polyester (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic methacrylic polymer (PROVISIO	PMN; XU	INACTIVE
Alkylated hydroquinone (PROVISIONAL)	PMN	INACTIVE
Alkylated hydroquinone (PROVISIONAL)	PMN	ACTIVE
Alkylated hydroquinone (PROVISIONAL)	PMN	INACTIVE
Substituted sulfocarbopolycyclyazo-sulf	PMN	INACTIVE
Aliphatic aromatic polyester (PROVISIO	FRI; PMN; XU	ACTIVE
Substituted aromatic amine (PROVISIO	PMN	INACTIVE
Alkenyl succinate, metal salt (PROVISIO	FRI; PMN	ACTIVE
Polyoxyalkylene alkyl silicone (PROVISI	PMN; XU	INACTIVE
Substituted heteromonocyclyl-carbomo	PMN	INACTIVE
Substituted heteromonocyclyl-carbomo	PMN	INACTIVE
Substituted naphthanenesulfonic acid (	PMN	INACTIVE
Polypropoxylated silicone (PROVISIONA	FRI; PMN; XU	ACTIVE
Partially neutralized reaction product of	PMN	ACTIVE
Aryloxy-substituted arylalkyldiamine (P	PMN	INACTIVE
Mixed aldehyde novolacs (PROVISIONA	PMN; XU	INACTIVE
Mixed aldehyde novolacs (PROVISIONA	PMN; XU	ACTIVE
Polymer from reactants including phen	FRI; PMN; XU	INACTIVE
Modified acrylate methacrylate resin (P	FRI; PMN; XU	INACTIVE
Aliphatic polyamino acid, salt (PROVISI	PMN	INACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkoxy polyol polymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Acrylonitrile copolymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Blocked isocyanate polymer B (PROVISI	FRI; PMN; XU	INACTIVE
Blocked isocyanate polymer A (PROVISI	FRI; PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6571	P870101	71682		
6572	P870105	154611		
6573	P870109	85962		
6574	P870112	84710		
6575	P870112	83568		
6576	P870113	88494		
6577	P870113	82656		
6578	P870114	80752		
6579	P870120	89691		
6580	P870123	79459		
6581	P870126	102751		
6582	P870127	109876		
6583	P870135	125509	UID-2019-0007	20290428
6584	P870137	170560	UID-2019-0009	20290506
6585	P870138	86976	UID-2019-0008	20290506
6586	P870141	77293		
6587	P870143	71171		
6588	P870144	70338		
6589	P870148	101816		
6590	P870150	77180		
6591	P870151	77635		
6592	P870152	103345		
6593	P870161	87924		
6594	P870176	268349		
6595	P870182	174062		
6596	P870203	177152		
6597	P870204	84210		
6598	P870205	103196		
6599	P870206	107494		
6600	P870209	108895		
6601	P870213	88825		
6602	P870214	127049		
6603	P870215	101758		
6604	P870217	128144		
6605	P870218	77737		
6606	P870233	87231		
6607	P870239	83433		
6608	P870246	130746		
6609	P870252	80376		
6610	P870258	79948		
6611	P870260	84743		
6612	P870270	107336		
6613	P870273	106786		
6614	P870274	82769		
6615	P870278	106468		

GenericName	FLAG	ACTIVITY
Silicones and Siloxanes, methylhydroge	FRI; PMN; XU	ACTIVE
N-2-hydroxy-3-substituted propyl-N,N-	PMN	INACTIVE
Perfluoroalkyl ester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Substituted tartaric acids, calcium-sodiu	PMN	INACTIVE
Substituted tartaric acids, calcium-sodiu	PMN	INACTIVE
Substituted tartaric acids, sodium salts (	PMN	INACTIVE
Substituted tartaric acids, sodium salts (	PMN	INACTIVE
Substituted tertiary phosphine oxide (P	PMN	INACTIVE
Sulfophenyl azo naphthyl dye (PROVISI	PMN	ACTIVE
Polyether modified carbodiimide (PROV	FRI; PMN; XU	INACTIVE
Methyl-methyleneimidazole derivative	PMN	ACTIVE
Sodium salt of a [(substituted heteromo	PMN	INACTIVE
Reaction product of alkyl and dicarboxy	PMN; XU	ACTIVE
Reaction product of alkyl carboxylic aci	PMN; XU	ACTIVE
Reaction product of alkyl and aryl dicar	FRI; PMN; XU	ACTIVE
Aminohydroxy substituted benzenesulf	PMN	INACTIVE
Hydroxyamino substituted benzenesulf	PMN	INACTIVE
Hydroxyamino substituted benzenesulf	PMN	INACTIVE
Acrylate capped polyurethane diol (PRO	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Salt of heterocyclic alkenyl, substituted	PMN	ACTIVE
Disubstituted quinoline hydrochloride (	PMN	INACTIVE
Carboxy derivative of xanthen (PROVISI	PMN	ACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acid amide of polyaminoalkyl silan	PMN	ACTIVE
Aqueous polyurethane dispersion (PRO	FRI; PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Pentenenitrilo nickel(II) cyanoborate co	PMN	INACTIVE
Alkyd polyester with coconut oil (PROVI	FRI; PMN; XU	ACTIVE
Polymer of alkane polyols, alkanedioic	PMN; XU	ACTIVE
DMDAAC copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified polymer of alkane polyols, ali	PMN; XU	ACTIVE
Acrylic resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Substituted acrylic polymer (PROVISION	FRI; PMN; XU	INACTIVE
Polyaromatic ketone (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Poly(vinyl) ester co-unsaturated dicarb	PMN; XU	INACTIVE
Alkanaminium, polyalkyl-[(2-methyl-1-o	FRI; PMN; S; 5E	INACTIVE
Polymer of carboxyterminated acryloni	FRI; PMN; XU	INACTIVE
Surface modified inorganic compound (	FRI; PMN	INACTIVE
Polyetheramine (PROVISIONAL)	PMN; XU	INACTIVE
Inert perfluorocarbon liquid (PROVISIO	PMN; S	INACTIVE
Inert perfluorocarbon liquid (PROVISIO	PMN; S	INACTIVE
Inert perfluorocarbon liquid (PROVISIO	PMN; S	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6616	P870282	81915		
6617	P870288	151769		
6618	P870295	101394		
6619	P870297	101214		
6620	P870298	86352		
6621	P870299	86749		
6622	P870301	105136		
6623	P870304	87968		
6624	P870305	113407		
6625	P870309	85746		
6626	P870322	108862		
6627	P870332	104495		
6628	P870334	107029		
6629	P870335	80785		
6630	P870336	85111		
6631	P870337	87684		
6632	P870338	82565		
6633	P870339	89544		
6634	P870341	108884		
6635	P870346	87764		
6636	P870347	84447		
6637	P870349	109127		
6638	P870352	109536		
6639	P870368	103743		
6640	P870373	85575	UID-2023-0021	20280213
6641	P870374	86318	UID-2023-0021	20280213
6642	P870375	84425		
6643	P870378	118731		
6644	P870379	72516		
6645	P870380	220838	UID-2018-0018	20280131
6646	P870381	165185		
6647	P870382	75935		
6648	P870385	79664		
6649	P870388	100313		
6650	P870395	83160		
6651	P870399	86614		
6652	P870406	82032		
6653	P870412	103038		
6654	P870413	118811		
6655	P870420	101349		
6656	P870422	100879		
6657	P870423	103389		
6658	P870424	108679		
6659	P870425	104688		
6660	P870426	101690		

GenericName	FLAG	ACTIVITY
Aliphatic aromatic polyester (PROVISIO	FRI; PMN; XU	INACTIVE
Substituted naphthalene sulfonic acid (	PMN	INACTIVE
Stearyl alcohol ethoxylated, polymer wi	PMN; XU	ACTIVE
Polymeric aromatic polyester ether (PR	PMN; XU	INACTIVE
Substituted triphenodioxazine (PROVISI	PMN	INACTIVE
Nitrophenoxy substituted pentanamide	PMN	INACTIVE
Substituted thioxotetrazole (PROVISION	PMN	INACTIVE
Aryl azo thiophene	PMN; S; 5E	ACTIVE
Polymeric ricinoleate (PROVISIONAL)	PMN; XU	INACTIVE
Benzophenonetetracarboxylic anhydrid	FRI; PMN; XU	ACTIVE
Modified ABS (PROVISIONAL)	PMN; XU	ACTIVE
Substituted benzenesulfonamide (PROV	PMN	INACTIVE
Substituted benzenesulfonyl chloride (P	PMN	INACTIVE
Polymethacrylate derivative with hydro	FRI; PMN; XU	INACTIVE
Polymethacrylate derivative with carbo	FRI; PMN; XU	INACTIVE
Polymethacrylate derivative with pheny	FRI; PMN; XU	INACTIVE
Polymethacrylate derivative with butyl	FRI; PMN; XU	INACTIVE
Polymethacrylate derivative with dieth	FRI; PMN; XU	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polymethacrylate derivative with propy	FRI; PMN; XU	INACTIVE
Partially crosslinked saturated polyeste	PMN; XU	ACTIVE
Partially crosslinked saturated polyeste	PMN; XU	ACTIVE
Diaminostilbene disulfonic acid derivati	PMN	INACTIVE
Siloxanes and Silicones, di-Me, with ally	FRI; PMN; XU	ACTIVE
Alkoxy modified grafts copolymer of a h	FRI; PMN; XU	ACTIVE
Alkoxyether terminated silicones (PROV	FRI; PMN; XU	ACTIVE
Thio-organotin complex (PROVISIONAL)	PMN	INACTIVE
Methacrylated polybutadiene (PROVISI	FRI; PMN; XU	INACTIVE
Saturated polyester polymer (PROVISIO	PMN; XU	ACTIVE
Urethane ester polymer (PROVISIONAL)	PMN; XU	ACTIVE
Zinc-O-branched octyl-O-isopropyl phos	PMN	INACTIVE
3,4-Hydroxyamino substituted benzene	PMN	INACTIVE
Substituted triphenodioxazine (PROVISI	PMN	INACTIVE
Modified alkyd resins (PROVISIONAL)	PMN; XU	ACTIVE
Derivative of amines, polyethylene poly	FRI; PMN; XU	ACTIVE
Butyl(mercapto)tin sulfide (PROVISION	PMN	INACTIVE
Copolyester (PROVISIONAL)	PMN; XU	INACTIVE
Copolyester (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl amine polyether (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic polyamine salt (PROVISIONAL)	PMN	ACTIVE
Aliphatic polyamine salt (PROVISIONAL)	PMN	ACTIVE
Aliphatic polyamine salt (PROVISIONAL)	PMN	ACTIVE
Aliphatic polyamine salt (PROVISIONAL)	PMN	ACTIVE
Aliphatic polyamine salt (PROVISIONAL)	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
6661	P870427	104666		
6662	P870428	71024		
6663	P870429	88756		
6664	P870429	203066		
6665	P870430	109401		
6666	P870430	206930		
6667	P870433	108157		
6668	P870435	100459		
6669	P870447	102659		
6670	P870448	109058		
6671	P870453	81675		
6672	P870454	83900		
6673	P870455	84516		
6674	P870456	82441		
6675	P870457	84798		
6676	P870469	109605		
6677	P870471	85279		
6678	P870472	116597		
6679	P870477	105443		
6680	P870480	87468		
6681	P870481	105590		
6682	P870501	77135		
6683	P870502	103798		
6684	P870506	79915		
6685	P870518	109638		
6686	P870533	105216		
6687	P870534	86987		
6688	P870535	109105		
6689	P870536	85871		
6690	P870537	108942		
6691	P870538	102819		
6692	P870543	232872		
6693	P870547	102488		
6694	P870549	108215		
6695	P870550	101872		
6696	P870552	100244		
6697	P870574	106731		
6698	P870588	83228		
6699	P870591	114046		
6700	P870592	105603		
6701	P870593	119041		
6702	P870597	80592		
6703	P870599	85337		
6704	P870604	105625		
6705	P870607	86705		

GenericName	FLAG	ACTIVITY
Aliphatic polyamine salt (PROVISIONAL)	PMN	ACTIVE
A mixture of tribasic acid esters of cyclo	FRI; PMN; XU	INACTIVE
Substituted aromatic polymer (PROVISI	FRI; PMN; XU	ACTIVE
Substituted aromatic polymer (PROVISI	FRI; PMN; XU	INACTIVE
Acrylic copolymer with methyl methacr	PMN; XU	INACTIVE
Acrylic copolymer with methyl methacr	PMN; XU	ACTIVE
Copolymer of perfluoroalkylacrylate an	PMN; XU	INACTIVE
Aromatic modified terpene resin (PROV	PMN; XU	INACTIVE
Perfluoroelastomer (PROVISIONAL)	PMN; XU	ACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
2-Propenoic acid sodium salt, 2-propen	PMN; XU	INACTIVE
Substituted cyanoacetic acid (PROVISIO	PMN	INACTIVE
Dibase acid/glycolester (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic polyester (PROVISIONAL)	PMN; XU	ACTIVE
Dithiocarbamyl substituted triazine (PR	PMN	INACTIVE
Salt of perfluoro fatty acids (PROVISION	PMN; S	ACTIVE
Organo-aluminum compound (PROVISI	PMN	INACTIVE
Dialkenylamide	PMN; S; 5E	INACTIVE
Ammonium bis[1-[(3,5-disubstituted-2-	PMN	ACTIVE
Substituted benzothiazolesulfonic acid (	PMN	INACTIVE
Thermosetting polyester (PROVISIONAL	PMN; XU	INACTIVE
Modified polyvinylbutyral resin (PROVIS	FRI; PMN; XU	INACTIVE
Vinyl silicone resin (PROVISIONAL)	PMN	ACTIVE
Ethoxylated sulfonated polycarboxylate	FRI; PMN; XU	INACTIVE
Cashew elastomer formaldehyde resin (	PMN; XU	INACTIVE
Cashew elastomer furfural resin (PROVI	PMN; XU	INACTIVE
Sulfonate of ethoxylated alcohol (PROV	PMN; XU	ACTIVE
Substituted naphthylazo substituted be	PMN	INACTIVE
Substituted naphthylazo substituted be	PMN	INACTIVE
Substituted spirobenzoxantheneisoben	PMN	INACTIVE
Polyurea urethane acrylate (PROVISION	PMN; XU	INACTIVE
Polyether modified organopolysiloxane	PMN; XU	ACTIVE
Acrylate copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Vinyl acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Substituted triazole (PROVISIONAL)	PMN	INACTIVE
Macrycyclic cobalt complex (PROVISIO	PMN	INACTIVE
Copolymer of fluoroolefin and vinyl eth	FRI; PMN; S	INACTIVE
Tall oil fractions, unsaturated hydrocar	PMN; XU	INACTIVE
Amino hydroxy ester (PROVISIONAL)	FRI; PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
6706	P870609	172271		
6707	P870610	113189	UID-2019-0016	20290506
6708	P870614	100233	UID-2019-0009	20290506
6709	P870615	82509		
6710	P870619	108986	UID-2019-0006	20290428
6711	P870624	109376		
6712	P870626	82407		
6713	P870635	108340		
6714	P870636	108544		
6715	P870637	100777		
6716	P870638	103083		
6717	P870646	88176		
6718	P870656	87662		
6719	P870658	108431		
6720	P870660	109332		
6721	P870666	100335		
6722	P870670	86181		
6723	P870670	91691		
6724	P870676	86669		
6725	P870686	85735		
6726	P870689	105501		
6727	P870691	80923		
6728	P870695	101485		
6729	P870696	155772		
6730	P870698	86750		
6731	P870706	161490		
6732	P870708	108500		
6733	P870710	88256		
6734	P870714	81857		
6735	P870714	99708	UID-2016-0006	20260901
6736	P870715	128757		
6737	P870715	92536		
6738	P870723	105090		
6739	P870723	97008		
6740	P870727	80229		
6741	P870733	85893		
6742	P870734	87388		
6743	P870735	102217		
6744	P870738	84618		
6745	P870739	166768		
6746	P870742	103834		
6747	P870743	89362		
6748	P870744	85042		
6749	P870747	87946		
6750	P870748	117772		

GenericName	FLAG	ACTIVITY
Branched saturated polyester resin con	PMN; XU	ACTIVE
Polyester resin of an aryl ester, alkyl dic	PMN; XU	ACTIVE
Polyester resin of aryldicarboxylic acids,	PMN; XU	ACTIVE
Polyester resin of aryl dicarboxylic acids	FRI; PMN; XU	ACTIVE
Linear saturated polyester resin contain	PMN; XU	ACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Metal salt of amminated chelating agen	FRI; PMN; XU	ACTIVE
Metal salt of amminated chelating agen	PMN	ACTIVE
Metal salt of amminated chelating agen	PMN	INACTIVE
Metal salt of amminated chelating agen	PMN	INACTIVE
Metal salt of amminated chelating agen	PMN	INACTIVE
Modified soya fatty acid isophthalic alk	FRI; PMN; XU	INACTIVE
Silicone modified acryl polymer (PROVI	FRI; PMN; XU	INACTIVE
Sulfonated polyacrylate, sodium salt (P	PMN; XU	ACTIVE
Sulfonated polyacrylate, mixed potassiu	PMN; XU	ACTIVE
Alkyl fatty acid di(alkylether) ester (PRO	PMN	INACTIVE
Maleic modified hydrocarbon, rosin cop	FRI; PMN; XU	INACTIVE
Maleic modified hydrocarbon, rosin cop	PMN; XU	INACTIVE
Mixed amidoamine (PROVISIONAL)	PMN	INACTIVE
Dibasic acid/glycol ester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Dibasic acid glycol ester (PROVISIONAL)	PMN; XU	INACTIVE
Blocked aliphatic urethane polymer (PR	FRI; PMN; XU	INACTIVE
Aliphatic polyanhydride (PROVISIONAL)	PMN; XU	ACTIVE
Aliphatic polyanhydride (PROVISIONAL)	PMN; XU	ACTIVE
Alkylmethyl silicone glycol copolymer (	FRI; PMN; XU	ACTIVE
Monosubstituted aryl fatty acid ester (P	PMN	INACTIVE
Organo polysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Amine salt, aqueous solution (PROVISIO	PMN	INACTIVE
Carboxyethylated complex tall oil polya	PMN	INACTIVE
Carboxyethylated complex tall oil polya	PMN	ACTIVE
Carboxyethylated complex tall oil polya	PMN	INACTIVE
Carboxyethylated complex tall oil polya	PMN	INACTIVE
Mixed alkylphenol, formaldehyde poly	PMN; S; 5E	INACTIVE
Metalated alkyphenol copolymer	PMN; S; 5E	INACTIVE
Mixture of polyfunctional methacrylate	FRI; PMN; XU	INACTIVE
Unsaturated fatty acid epoxy ester (PR	FRI; PMN; XU	INACTIVE
Water reducible epoxy ester copolymer	FRI; PMN; XU	INACTIVE
Calcium aluminate alcohol ethoxylate (	PMN; XU	INACTIVE
Amide soap blend (PROVISIONAL)	PMN	INACTIVE
Styrenated hydroxyfunctional methacry	PMN; XU	INACTIVE
Heteropolycyclichydraz base (PROVISIO	PMN	INACTIVE
Water reducible epoxy ester copolymer	FRI; PMN; XU	INACTIVE
Unsaturated fatty acid epoxy ester (PR	FRI; PMN; XU	INACTIVE
Mixed polyester polymer (PROVISIONA	FRI; PMN; XU	INACTIVE
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6751	P870748	195778		
6752	P870750	101565		
6753	P870752	112266		
6754	P870753	88325		
6755	P870755	191129		
6756	P870759	103049		
6757	P870761	119325		
6758	P870765	86432		
6759	P870771	87902		
6760	P870775	112200		
6761	P870789	84389		
6762	P870796	102637		
6763	P870796	114546		
6764	P870796	110657		
6765	P870820	81379		
6766	P870821	83193		
6767	P870836	106139		
6768	P870838	102171		
6769	P870839	107461		
6770	P870842	106924		
6771	P870847	107621		
6772	P870848	219922		
6773	P870854	102626		
6774	P870858	83502		
6775	P870861	108522		
6776	P870864	104702		
6777	P870866	108102		
6778	P870868	104519		
6779	P870873	104100		
6780	P870876	107994		
6781	P870880	88450		
6782	P870886	107143		
6783	P870886	187214		
6784	P870886	204809		
6785	P870888	83864		
6786	P870892	87300		
6787	P870893	87844		
6788	P870895	109796		
6789	P870897	83353		
6790	P870905	106026		
6791	P870906	87480		
6792	P870907	84903		
6793	P870913	165209		
6794	P870914	82270		
6795	P870917	100028		

GenericName	FLAG	ACTIVITY
Aliphatic polycarbonate urethane (PRO	PMN; XU	INACTIVE
Acrylic-anhydride copolymer (PROVISIO	PMN; XU	INACTIVE
Hexane-1,6-diisocyanate oligomers wit	PMN	ACTIVE
Amide of polycarboxylic acid (PROVISIO	PMN; XU	ACTIVE
Acrylate functional organopolysiloxane	PMN	ACTIVE
Fluorinated cotelomer (PROVISIONAL)	PMN; XU	INACTIVE
Phenolic modified epoxy resin (PROVISI	PMN; XU	ACTIVE
Borium salt of Joncryl 678 (PROVISIONA	FRI; PMN; XU	INACTIVE
Mixed methacrylate polymer (PROVISI	FRI; PMN; XU	ACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	ACTIVE
Reaction mixture of carbomonocyclic a	PMN	INACTIVE
Substituted benzothiazolesulfonic acid (	PMN	ACTIVE
Substituted benzothiazolesulfonic acid (	PMN	ACTIVE
Substituted benzothiazolesulfonic acid (	PMN	ACTIVE
Organo-platinum complex (PROVISION	PMN	ACTIVE
Aliphatic thermoplastic urethane (PROV	FRI; PMN; XU	INACTIVE
Inert perfluorocarbon liquid (PROVISIO	PMN; S	INACTIVE
Isocyanate terminated urethane (PROVI	PMN; XU	INACTIVE
Sulfonium borate (PROVISIONAL)	PMN	INACTIVE
Polyether polyamino polyol (PROVISIO	PMN; XU	INACTIVE
Alkyl amine (PROVISIONAL)	PMN	INACTIVE
Substituted thioxotetrazole salt (PROVI	PMN	ACTIVE
Alkyl substituted 3,3-bis(phenyl)isobenz	PMN	INACTIVE
Rosin, polymer with substituted phenol	FRI; PMN; XU	ACTIVE
Aliphatic polyester polyurethane (PROV	PMN; XU	ACTIVE
Fluorinated copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Tall oil fatty acid polyamide (PROVISION	PMN	ACTIVE
Alkyl silicone fluid (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyester polyurethane (PRO	PMN; XU	INACTIVE
Amine substituted imidazolidines (PRO	PMN	INACTIVE
Amide substituted imidazolidines (PRO	PMN	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Acrylated polyester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Dihydroxynaphthalene derivative (PRO	PMN	INACTIVE
Anthraquinone derivative (PROVISIONA	PMN	INACTIVE
Disubstituted-naphthalenedisulfonic aci	PMN	INACTIVE
Acrylic resin solution (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Diester of alkoxylated diol (PROVISION	PMN	INACTIVE
Urethane polymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Polyether aromatic urethane (PROVISIO	FRI; PMN; XU	INACTIVE
Titanium (dialkanolamine) oxide (PROVI	PMN	ACTIVE
Modified epoxy resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6796	P870918	106639		
6797	P870919	109616		
6798	P870921	105705		
6799	P870923	87559		
6800	P870924	102999		
6801	P870934	275106		
6802	P870935	104111		
6803	P870939	101941	UID-2023-0021	20280213
6804	P870940	146022		
6805	P870943	83057		
6806	P870945	109274		
6807	P870946	121381		
6808	P870950	89828		
6809	P870952	86910		
6810	P870956	86283		
6811	P870956	206156		
6812	P870956	96743		
6813	P870962	114400		
6814	P870972	103765		
6815	P870978	81960		
6816	P870985	105909		
6817	P870986	101805		
6818	P870987	85848		
6819	P870990	149383		
6820	P870994	138513		
6821	P870995	135401		
6822	P871000	84721		
6823	P871004	84403		
6824	P871013	83820		
6825	P871019	132913		
6826	P871021	156195		
6827	P871022	100380		
6828	P871023	80661		
6829	P871023	226529		
6830	P871024	179794		
6831	P871035	102762		
6832	P871039	203760		
6833	P871039	81006		
6834	P871051	108908		
6835	P871052	131192		
6836	P871054	85542		
6837	P871055	83240		
6838	P871056	81619		
6839	P871058	104064		
6840	P871061	100799		

GenericName	FLAG	ACTIVITY
Polyester urethane of neopentyl glycol	PMN; XU	INACTIVE
Styrenated acrylate polymer with meth	PMN; XU	ACTIVE
Dimethyl, methylphenyl polysiloxane fl	PMN; XU	ACTIVE
Quaternary ammonium compound (PR	PMN	INACTIVE
Dimethyl, methylphenyl polysiloxane fl	PMN; XU	ACTIVE
Styrene butadiene copolymer (PROVISI	PMN; XU	INACTIVE
Advancement product of cresol epoxy n	PMN; XU	INACTIVE
Organofunctional polysiloxane (PROVISI	PMN; XU	ACTIVE
Sulfide antioxidant synergist (PROVISIO	PMN	INACTIVE
Polyurethane prepolymer (PROVISIONA	FRI; PMN; XU	INACTIVE
Substituted vinyl acetate, ethylene, met	PMN; XU	INACTIVE
Biodegradable polyester resin (PROVISI	PMN; XU	INACTIVE
Blocked aliphatic urethane copolymer (	FRI; PMN; XU	INACTIVE
Water-dispersed polyurethane polymer	FRI; PMN; XU	INACTIVE
Comb branch poly(urethane-acrylate) (	FRI; PMN; XU	INACTIVE
Comb branch poly(urethane-acrylate) (	PMN; XU	INACTIVE
Comb branch poly(urethane-acrylate) (	PMN; XU	INACTIVE
Piperazine derivative contg. a hydroxyl	PMN	ACTIVE
Waterborne urethane-acrylic copolyme	PMN; XU	INACTIVE
Tall oil fatty acid alkyd resin (PROVISIO	FRI; PMN; XU	INACTIVE
Saturated polyester plasticizer (PROVISI	PMN; XU	INACTIVE
Water-dispersible polyamide resin (PRO	PMN; XU	INACTIVE
Arylalkyl nitrone (PROVISIONAL)	PMN	INACTIVE
Chain stopped short oil soya alkyd (PRO	PMN; XU	INACTIVE
Monosubstituted phenylazo disubstitut	PMN	ACTIVE
Monosubstituted phenyl azo disubstitut	PMN; XU	INACTIVE
Urethane acrylate with pendant carbox	FRI; PMN; XU	INACTIVE
Sulfonated aromatic polymer (PROVISI	FRI; PMN; XU	ACTIVE
Poly carboxamide (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Modified polyurethane polyacrylate (PR	PMN; XU	INACTIVE
Styrenated methacrylate polymer (PRO	PMN; XU	ACTIVE
Alicyclic aliphatic polyester (PROVISION	PMN; XU	ACTIVE
Epoxy modified chlorinated hydrocarbo	FRI; PMN; XU	INACTIVE
Epoxy modified chlorinated hydrocarbo	PMN; XU	ACTIVE
Hydroxy functional acrylate methacryla	PMN; XU	ACTIVE
Aromatic sulfonate polymer salt (PROVI	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polycarbonate polyurethane dispersion	PMN; XU	INACTIVE
Styrenated methacrylate (PROVISIONAL	PMN; XU	INACTIVE
Catalyst (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Catalyst (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Catalyst (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Urethane diol (PROVISIONAL)	PMN; XU	ACTIVE
Zirconium (4+) alkanolamine polyol co	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6841	P871063	109343		
6842	P871076	108113		
6843	P871077	100551		
6844	P871082	234094		
6845	P871085	82418	UID-2023-0003	20301027
6846	P871088	159832		
6847	P871091	159489		
6848	P871094	101178		
6849	P871097	104713		
6850	P871100	87719		
6851	P871103	100017		
6852	P871107	102693		
6853	P871146	133574		
6854	P871150	105170		
6855	P871150	95773		
6856	P871151	101270		
6857	P871152	105261		
6858	P871153	85973		
6859	P871161	111263		
6860	P871174	89760		
6861	P871175	86205		
6862	P871176	112415		
6863	P871177	302433		
6864	P871178	84185		
6865	P871183	87479		
6866	P871189	85860		
6867	P871199	83422		
6868	P871200	102580		
6869	P871205	117556		
6870	P871207	82338		
6871	P871209	104564		
6872	P871210	101156		
6873	P871211	221035		
6874	P871211	118606		
6875	P871212	101612		
6876	P871213	109694		
6877	P871218	81222		
6878	P871220	107198	UID-2019-0012	20290507
6879	P871223	118844		
6880	P871233	80978	UID-2019-0017	20290506
6881	P871241	88223		
6882	P871242	104042		
6883	P871245	89408		
6884	P871246	100959		
6885	P871253	105852		

GenericName	FLAG	ACTIVITY
Solid bisphenol A type epoxy resin (PRO	PMN; XU	INACTIVE
Polyetheramide based on nylon 6-mon	PMN; XU	INACTIVE
Polyetheramide based on nylon 120 mo	PMN; XU	INACTIVE
Substituted azo triazine naphthalene di	PMN	ACTIVE
Isocyanate terminated urethane prepol	FRI; PMN; XU	ACTIVE
Modified polyacrylate polymer (PROVIS	PMN; XU	INACTIVE
Copolyester based on aromatic dicarbo	PMN; XU	INACTIVE
(Substituted phenyl)substituted alkana	PMN	INACTIVE
Dialkyl dimethylamine graft copolymer	PMN; XU	INACTIVE
Ester of 4-methoxy phenyl 2-propenoic	PMN	INACTIVE
Phosphoric acid choline salt (PROVISIO	PMN	INACTIVE
Modified adipic acid esters (PROVISION	PMN	INACTIVE
Amine functional epoxy (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic blocked isocyanate crosslinker	PMN; XU	ACTIVE
Aliphatic blocked isocyanate crosslinker	PMN; XU	ACTIVE
Amine functional epoxy resin (PROVISI	PMN; XU	INACTIVE
Organopolysiloxane containing epoxy g	PMN; XU	INACTIVE
Polymer of diethylenetriamine, triethyl	FRI; PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Halogenated alkane derivative (PROVISI	PMN	INACTIVE
Halogenated alkane (PROVISIONAL)	PMN	INACTIVE
Dimethyl, alkoxy-functional polysiloxan	PMN; XU	ACTIVE
Siloxanes and silicones, di-Me, vinyl gro	PMN; XU	ACTIVE
Modified organopolysiloxane (PROVISI	FRI; PMN; XU	INACTIVE
Isocyanate terminated polyurethane po	FRI; PMN; XU	INACTIVE
Benzene sulfonic acid, alkyl derivatives	PMN	INACTIVE
Ethylene copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Alkyl polyether halide (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Sulfur olefin adduct (PROVISIONAL)	PMN	INACTIVE
Cashew-elastomer-copolymer (PROVISI	PMN; XU	INACTIVE
Substituted benzenediazonium salt, pol	PMN; XU	INACTIVE
Isocyanate terminated polyester/ureth	PMN; XU	INACTIVE
Isocyanate terminated polyester/ureth	PMN; XU	ACTIVE
2-Pyrazoline, 3-(substituted)-1-[p-[[2-[2	PMN	INACTIVE
2-Pyrazoline, 3-(substituted)-1-[p-[[2-[2	PMN	INACTIVE
Unsaturated etherified melamine-form	FRI; PMN; XU	INACTIVE
Organofunctional polysiloxane (PROVISI	PMN; XU	ACTIVE
Bis(substituted phenyl)-cyclohexane (P	PMN	ACTIVE
Zirconiumchelate solution (PROVISIONA	PMN	ACTIVE
Cyanoacetate ester (PROVISIONAL)	PMN	INACTIVE
Aliphatic dimercaptan (PROVISIONAL)	PMN	INACTIVE
Benzene sulfonic acid, alkyl derivatives,	PMN	INACTIVE
Acrylic acid, alkyl ester, polymer with p	PMN; XU	INACTIVE
Alicyclic ester (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6886	P871256	105432		
6887	P871257	100711		
6888	P871258	85257		
6889	P871262	178451		
6890	P871263	100437		
6891	P871265	80912		
6892	P871270	109934		
6893	P871274	80694	UID-2016-0002	20260715
6894	P871275	103414	UID-2021-0004	20310915
6895	P871276	100948	UID-2020-0008	20300601
6896	P871277	111558		
6897	P871278	114013		
6898	P871279	104393		
6899	P871283	88790		
6900	P871284	86272		
6901	P871285	87457		
6902	P871286	146497	UID-2019-0007	20290506
6903	P871289	107529		
6904	P871294	101474		
6905	P871296	107552		
6906	P871301	108533		
6907	P871302	108613		
6908	P871304	80092		
6909	P871305	105396		
6910	P871313	102433		
6911	P871321	101463		
6912	P871324	107427		
6913	P871325	105794		
6914	P871326	106684		
6915	P871327	105272		
6916	P871328	105874		
6917	P871330	105589		
6918	P871331	261031		
6919	P871336	108259		
6920	P871338	82521		
6921	P871340	83148		
6922	P871341	103232		
6923	P871346	120935		
6924	P871349	115185		
6925	P871355	80478		
6926	P871358	108362		
6927	P871359	105410		
6928	P871360	103903		
6929	P871361	81573		
6930	P871362	81415		

GenericName	FLAG	ACTIVITY
Glycol bis(cycloaliphatic acid ester) (PR	PMN	ACTIVE
Styrenated acrylic polymer (PROVISION	PMN; XU	INACTIVE
Aliphatic polyol polyester (PROVISIONA	FRI; PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Fluorinated polyol (PROVISIONAL)	PMN; XU	INACTIVE
2-Naphthalene carboxamide-N-aryl-3-h	PMN; S; 5E	INACTIVE
Arylaliphatic polyamine epoxy adduct (	PMN; XU	ACTIVE
Ethoxylated alkyloxyalkylamine (PROVI	PMN	ACTIVE
Acrylate acrylonitrile copolymer (PROVI	PMN; XU	ACTIVE
Polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Vinyl acetate acrylate copolymer (PROV	PMN; XU	INACTIVE
Acrylate acrylonitrile copolymer (PROVI	PMN; XU	ACTIVE
Acrylate acrylonitrile copolymer (PROVI	PMN; XU	INACTIVE
Fatty alcohol ester (PROVISIONAL)	PMN	INACTIVE
Fatty alcohol ester (PROVISIONAL)	PMN	INACTIVE
Fatty alcohol ester (PROVISIONAL)	PMN	INACTIVE
Polyester resin of aryl and fatty acids wi	PMN; XU	ACTIVE
Phenolated rosin ester (PROVISIONAL)	PMN; XU	INACTIVE
Dialkyl dithiophosphoric acid, metal salt	PMN	INACTIVE
Melamine-cured acrylate resin (PROVISI	PMN; XU	INACTIVE
Polycondensate of formaldehyde with a	PMN; XU	INACTIVE
Isobenzofuranone, 3-[4-(diethylamino)-	PMN	INACTIVE
Crosslinked ethylene interpolymer (PRO	FRI; PMN; XU	INACTIVE
Crosslinked ethylene interpolymer (PRO	PMN; XU	INACTIVE
Polymer containing 4-(1,1-dimethylethy	PMN; XU	ACTIVE
Disubstituted quinoline bisulfate (PROV	PMN	INACTIVE
Bicyclic tertiary alcohol (PROVISIONAL)	PMN	ACTIVE
Bicyclic olefin (PROVISIONAL)	PMN	INACTIVE
Tricyclic epoxide (PROVISIONAL)	PMN	INACTIVE
Bicyclic ketone (PROVISIONAL)	PMN	INACTIVE
Bicyclic ketone (PROVISIONAL)	PMN	INACTIVE
1,4-Benzenedicarbonyl dichloride, poly	PMN; XU	INACTIVE
Polymer from reactants including tert-b	PMN; XU	ACTIVE
Styrenated copolymer alkyd resin (PRO	PMN; XU	INACTIVE
Polyarylamide (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Xanthene dye (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Divalent metal salt of an acid (PROVISIO	PMN	INACTIVE
Polyethylene polyamine, bisphenol A-p	PMN; XU	ACTIVE
Poly (meth) acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Substituted nitrophenoxy substituted n	PMN	INACTIVE
Hydroxyalkylnitrophenoxy substituted	PMN	INACTIVE
Polyarylether sulfone (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic sulfonyl chloride (PROVISION	PMN	INACTIVE
Metal alkyl compounds (PROVISIONAL)	PMN	ACTIVE
Metal alkyl compounds (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6931	P871365	81595		
6932	P871383	109809		
6933	P871389	107278		
6934	P871391	113929		
6935	P871398	94054		
6936	P871405	101769		
6937	P871406	120559		
6938	P871409	81302		
6939	P871410	87708		
6940	P871413	100302		
6941	P871418	108044		
6942	P871419	102240		
6943	P871420	102386		
6944	P871422	86056		
6945	P871423	89975		
6946	P871424	101065		
6947	P871425	101521		
6948	P871426	113601		
6949	P871428	178371		
6950	P871432	129761		
6951	P871438	105023		
6952	P871452	173887		
6953	P871454	103027		
6954	P871455	107950		
6955	P871472	87979		
6956	P871473	81186		
6957	P871474	80865		
6958	P871475	88643		
6959	P871476	86125		
6960	P871477	80116		
6961	P871478	80547		
6962	P871479	87048		
6963	P871481	125587		
6964	P871485	89964		
6965	P871487	82292		
6966	P871495	101327		
6967	P871497	107507		
6968	P871504	104020		
6969	P871515	111014		
6970	P871521	132695		
6971	P871527	108088		
6972	P871551	102046		
6973	P871552	101838		
6974	P871553	101974		
6975	P871554	102524		

GenericName	FLAG	ACTIVITY
Modified polyacrylic acid (PROVISIONAL	FRI; PMN; XU	ACTIVE
Acrylic polyelectrolyte (PROVISIONAL)	PMN; XU	INACTIVE
Modified olefin tetrapolymer (PROVISI	PMN; XU	INACTIVE
Styrene acrylate copolymer (PROVISIO	PMN; XU	INACTIVE
Alkanolamine salt of an aqueous acrylic	PMN; XU	INACTIVE
Blocked aliphatic urethane (PROVISION	PMN	INACTIVE
Fatty acid polyamine condensate (PROV	PMN	ACTIVE
Organopolysiloxane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Organopolysiloxane containing hydroxy	FRI; PMN; XU	ACTIVE
Poly(vinyl ester co-unsaturated dicarbo	PMN; XU	INACTIVE
Acetate salt of modified fatty acid polya	PMN; XU	INACTIVE
Propoxylated formaldehyde resin (PRO	PMN; XU	INACTIVE
Cyanoacrylate ester polymer (PROVISIO	PMN; XU	INACTIVE
Epoxyacrylic resin solution (PROVISION	FRI; PMN; XU	ACTIVE
Carboxylic acrylic resin solution (PROVI	FRI; PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Water based acrylic copolymer solution	PMN; XU	INACTIVE
Quaternary ammonium salt (PROVISIO	PMN	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Alkylbenzenesulfonic acid, calcium salt (	PMN	INACTIVE
Dodecylphenol, formaldehyde, polyami	PMN; XU	INACTIVE
Polyester polyurethane polymer (PROVI	PMN; XU	INACTIVE
Polyalkyloxylated formaldehyde resin (	PMN; XU	INACTIVE
Polyalkoxylated quaternary ammonium	PMN; XU	INACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Fluorinated acrylic copolymer (PROVISI	FRI; PMN; XU	INACTIVE
Crosslinked halogenated rubber (PROVI	PMN; XU	INACTIVE
Copolyether ester (PROVISIONAL)	PMN; XU	INACTIVE
Mono-substituted aryl diol (PROVISION	PMN	INACTIVE
Urethane-modified water reducible alk	PMN; XU	INACTIVE
Fluorinated copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane elastomer (PROVISIONAL)	PMN; XU	ACTIVE
Cyanoacrylate ester (PROVISIONAL)	PMN	INACTIVE
(Nitroaromatic alkyl) substituted hetero	PMN	ACTIVE
Substituted triphenylmethane leuco (PR	PMN	INACTIVE
Substituted triphenylmethane	PMN; S	INACTIVE
Polyfluorinated copolymers (PROVISIO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
6976	P871561	260538	UID-2023-0008	20280208
6977	P871562	87991		
6978	P871563	100562		
6979	P871570	83251		
6980	P871572	106606		
6981	P871573	162608		
6982	P871574	125372		
6983	P871577	105556		
6984	P871578	128826		
6985	P871580	82816		
6986	P871581	126580		
6987	P871584	107370		
6988	P871585	272992		
6989	P871592	113010		
6990	P871593	102671	UID-2023-0003	20301027
6991	P871595	217197		
6992	P871597	106184		
6993	P871599	80149		
6994	P871601	81493		
6995	P871602	223702		
6996	P871602	105545		
6997	P871611	135638		
6998	P871612	170640		
6999	P871613	83966		
7000	P871614	83795		
7001	P871617	126488		
7002	P871626	133234		
7003	P871630	107610		
7004	P871631	83977		
7005	P871641	106457		
7006	P871642	108748		
7007	P871646	81813		
7008	P871647	86670		
7009	P871652	109138		
7010	P871653	127970		
7011	P871654	84787		
7012	P871663	103823		
7013	P871663	91602		
7014	P871664	113269		
7015	P871669	88507		
7016	P871669	214370		
7017	P871670	104199		
7018	P871670	199281		
7019	P871671	111605		
7020	P871683	109785		

GenericName	FLAG	ACTIVITY
Polyglycol ester of dimethylsilane (PRO	PMN; XU	ACTIVE
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Mixed metal oxide compound (PROVISI	PMN	INACTIVE
Blocked aliphatic urethane (PROVISION	PMN	INACTIVE
Fiber reactive monoazo dyestuff (PROVI	PMN	INACTIVE
Perfluoroalkyl urethane (PROVISIONAL)	PMN	INACTIVE
Diurea crystals (PROVISIONAL)	PMN	ACTIVE
Alkoxy modified organopolysiloxane (P	PMN; XU	INACTIVE
Thiazoline derivative of p-phenylenedia	PMN	INACTIVE
Organopolysiloxane containing amino a	FRI; PMN; XU	ACTIVE
Isophthalic alkyl resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic acid, 2-allylphenol polymer, sodi	PMN; XU	ACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	ACTIVE
Substituted thiadiazole (PROVISIONAL)	PMN	INACTIVE
Potassium Alcoholates (PROVISIONAL)	PMN; XU	ACTIVE
Dibasic acid/glycol ester (PROVISIONAL)	PMN; XU	ACTIVE
Amine salt of a styrene-acrylic copolym	PMN; XU	INACTIVE
Sodium polyacrylate acrylate copolyme	FRI; PMN; XU	INACTIVE
Modified polymeric amine (PROVISION	FRI; PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Amino alkyl substituted hydroxypropylc	PMN; XU	ACTIVE
Polyester from dicarboxylic acid ester,	PMN; XU	INACTIVE
Epoxy-amine adduct (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Limonene-hydrocarbon resin (PROVISIO	FRI; PMN; XU	INACTIVE
Basic dyetoner SM (PROVISIONAL)	PMN	INACTIVE
Aliphatic aromatic poly(ester thioether	PMN; XU	INACTIVE
Aliphatic aromatic acrylic resin (PROVISI	PMN; XU	INACTIVE
Alkenes, long chain alkyl (PROVISIONAL	PMN	ACTIVE
Vinylidene chloride, butadiene polymer	PMN; XU	INACTIVE
Vinylidene chloride, butadiene, polyme	PMN; XU	ACTIVE
Substituted polyoxyethylene aniline dia	FRI; PMN; XU	ACTIVE
Substituted polyoxyethylene aniline (PR	FRI; PMN; XU	ACTIVE
Methyl hydrogen methoxy polysiloxane	PMN; XU	INACTIVE
Azoxy bis[substituted phenyl)azo]bis[su	PMN	INACTIVE
Blocked aliphatic urethane (PROVISION	FRI; PMN; XU	INACTIVE
Oil modified high solids aliphatic uretha	PMN; XU	INACTIVE
Oil modified high solids aliphatic uretha	PMN; XU	INACTIVE
Substituted aromatic amide (PROVISIO	PMN	INACTIVE
Substituted terpene resin (PROVISIONA	FRI; PMN; XU	INACTIVE
Substituted terpene resin (PROVISIONA	FRI; PMN; XU	INACTIVE
Substituted terpene resin (PROVISIONA	PMN; XU	ACTIVE
Substituted terpene compounds (PROVI	PMN; XU	INACTIVE
Aromatic polyhydroxy compound, mixe	PMN	ACTIVE
Acrylic terpolymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7021	P871693	109898		
7022	P871695	103210		
7023	P871702	104677		
7024	P871750	107007		
7025	P871758	80025		
7026	P871773	126284	UID-2019-0014	20290507
7027	P871780	85133		
7028	P871781	106504		
7029	P871786	84629		
7030	P871788	103130		
7031	P871791	118673		
7032	P871792	102831		
7033	P871795	84152		
7034	P871796	88892		
7035	P871808	82281		
7036	P871815	107256		
7037	P871816	85984		
7038	P871821	144004		
7039	P871823	102002		
7040	P871826	119790		
7041	P871836	106902		
7042	P871838	82872		
7043	P871839	87797		
7044	P871840	136131		
7045	P871845	123489		
7046	P871847	89431		
7047	P871848	158317		
7048	P871850	109810		
7049	P871852	86932		
7050	P871866	85600		
7051	P871874	84505		
7052	P871876	81197		
7053	P871888	88483		
7054	P871891	83273		
7055	P871899	89613		
7056	P871902	277475		
7057	P871903	231153		
7058	P880001	272867		
7059	P880014	113316		
7060	P880014	110011		
7061	P880025	80467		
7062	P880026	164579		
7063	P880027	116917		
7064	P880028	140433		
7065	P880029	158997		

GenericName	FLAG	ACTIVITY
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Mercapto tetrazole derivative (PROVISI	PMN	INACTIVE
Carboxyl modified hydrocarbon resin (P	PMN	INACTIVE
Substituted phenylazocarbopolycyclic a	PMN	INACTIVE
Alkyl aluminum catalyst (PROVISIONAL)	PMN	INACTIVE
Polymer of alkyl methacrylates and sub	PMN; XU	ACTIVE
Blocked isocyanate powder coating curi	FRI; PMN; XU	INACTIVE
Styrene, butylacrylate copolymer (PRO	PMN; XU	ACTIVE
Esters of diazonaphthaquinone	PMN	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Bis-imidazolinium (PROVISIONAL)	PMN	INACTIVE
Acrylated polymer (PROVISIONAL)	PMN; XU	ACTIVE
Substituted (polyoxyalkylene)aniline (P	FRI; PMN; XU	INACTIVE
Chromophore substituted polyoxyethyl	FRI; PMN; XU	INACTIVE
Chromophore substituted polyoxyethyl	FRI; PMN; XU	INACTIVE
Fiber reactive monoazo dyestuff (PROVI	PMN	INACTIVE
Modified polyethylene (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyoxyalkylate of trimethylolpropane (	PMN; XU	ACTIVE
Polyoxyalkylate of trimethylolpropane (	PMN; XU	ACTIVE
Polyoxyalkylate of trimethylolpropane (	PMN; XU	INACTIVE
Tetrabromobisphenol A and bisphenol	PMN	INACTIVE
Acrylic lactone copolymer (PROVISIONA	FRI; PMN; XU	INACTIVE
Acrylic lactone copolymer (PROVISIONA	PMN; XU	INACTIVE
Alkoxylated amine alcohol (PROVISION	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Substituted benzophenone ester (PROV	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Emulsion tetrapolymer (PROVISIONAL)	PMN; XU	INACTIVE
High solids styrene-vinyl toluene copoly	FRI; PMN; XU	INACTIVE
.alpha.-Olefin-maleic acid derivatives co	FRI; PMN; XU	ACTIVE
Bismaleimide (PROVISIONAL)	PMN	INACTIVE
Polyamide acrylic copolymer (PROVISIO	FRI; PMN; XU	INACTIVE
Substituted polyolefin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Alkylpolyamine (PROVISIONAL)	PMN	INACTIVE
Polyoxyethylene-polyoxypropylene-, su	FRI; PMN; XU	INACTIVE
Organofunctional polysiloxane (PROVISI	PMN; XU	INACTIVE
Polydimethylsiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Chloride of ethoxylated alcohol (PROVI	PMN; XU	INACTIVE
Substituted benzotriazole (PROVISIONA	PMN	INACTIVE
Substituted benzotriazole (PROVISIONA	PMN	ACTIVE
Substituted aminophenyl substituted h	PMN	ACTIVE
Substituted heteropolycycle alkyl substi	PMN	ACTIVE
Substituted phenyl bis(substituted amin	PMN	ACTIVE
Substituted aminophenyl substituted h	PMN	ACTIVE
Disubstituted heteropolycycle, salt (PR	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7066	P880031	83499		
7067	P880052	85906		
7068	P880053	87424		
7069	P880054	85724		
7070	P880065	109116		
7071	P880066	114557		
7072	P880071	86374		
7073	P880072	101350		
7074	P880074	88110		
7075	P880075	110179		
7076	P880076	86896		
7077	P880077	88154	UID-2023-0019	20280206
7078	P880078	202949		
7079	P880088	89055		
7080	P880089	105158		
7081	P880091	115470		
7082	P880092	81608		
7083	P880097	89624		
7084	P880098	89602		
7085	P880101	85666		
7086	P880102	80387		
7087	P880103	89679		
7088	P880106	87071		
7089	P880107	82076		
7090	P880108	164999		
7091	P880109	81255		
7092	P880110	150006		
7093	P880111	144457		
7094	P880112	81664		
7095	P880115	103129		
7096	P880125	278832		
7097	P880127	106559		
7098	P880136	176728		
7099	P880137	172044		
7100	P880139	143567		
7101	P880144	111456		
7102	P880145	80707		
7103	P880155	85791		
7104	P880164	171427		
7105	P880166	112084		
7106	P880169	117056		
7107	P880170	111581		
7108	P880179	103276		
7109	P880180	104257		
7110	P880182	94656		

GenericName	FLAG	ACTIVITY
N,N-Diethyl-N,N-dipolyethylenoxy amm	FRI; PMN; XU	INACTIVE
Azomethine dye derivative (PROVISION	PMN	INACTIVE
Indophenol derivative (PROVISIONAL)	PMN	INACTIVE
Azomethine dye derivative (PROVISION	PMN	INACTIVE
Alkylbenzenesulfonic acid, magnesium s	PMN	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of functional acrylates and me	FRI; PMN; XU	ACTIVE
1,1'-Methylenebis[4-phenyleneazo-[sub	PMN	INACTIVE
Styrene, butadiene, polymer with alkan	FRI; PMN; XU	ACTIVE
Styrene butadiene polymer with alkand	PMN; XU	ACTIVE
Isocyanate terminated urethane prepol	FRI; PMN; XU	ACTIVE
Alicyclic acid anhydride (PROVISIONAL)	PMN	ACTIVE
Styrene butadiene polymer with alkane	PMN; XU	ACTIVE
Aromatic substituted ethylene diamine	PMN	INACTIVE
Aliphatic aromatic sulfonium acetate (P	PMN; XU	INACTIVE
Heteromonocyclic methylene derivativ	PMN	INACTIVE
Polyampholyte (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aliphatic ester (PROVISIONAL)	PMN	ACTIVE
Polyamide-olefin graft copolymer (PRO	FRI; PMN; XU	INACTIVE
Ether substituted polyoxypropylene (PR	FRI; PMN; XU	INACTIVE
Aminated ether substituted polyoxypro	FRI; PMN; XU	INACTIVE
Chromophore substituted polyoxyprop	FRI; PMN; XU	INACTIVE
Alkyd resin intermediate (PROVISIONAL	FRI; PMN; XU	INACTIVE
Copolymer alkyd resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Modified organosilicone (PROVISIONAL	PMN; XU	ACTIVE
Organosiloxane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Acyloxy modified organopolysiloxane (P	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Organopolysiloxane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Perfluoroalkenyltrialkylammonium salt	PMN; S	ACTIVE
Saturated epoxyester water emulsion (	PMN; XU	INACTIVE
Hydroxy functional acrylate methacryla	PMN; XU	INACTIVE
Methacrylate monomer (PROVISIONAL)	PMN	INACTIVE
Methacrylate monomer (PROVISIONAL)	PMN	INACTIVE
Polyamide rubber copolymer (PROVISI	PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Indophenol derivative (PROVISIONAL)	PMN	INACTIVE
Saturated polyester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aliphatic polyamino alcohol (PROVISIO	PMN; XU	INACTIVE
Chlorinated alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Calcium and strontium salt of the azo d	PMN	INACTIVE
Calcium and strontium salt of the azo d	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol terminated toluenediis	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7111	P880185	107518	UID-2016-0004	20260810
7112	P880187	102148		
7113	P880197	86829		
7114	P880213	95079		
7115	P880216	142597		
7116	P880218	112777		
7117	P880219	170684		
7118	P880220	135843		
7119	P880224	86681		
7120	P880224	84301		
7121	P880228	146180		
7122	P880231	84992		
7123	P880234	119132		
7124	P880235	105294		
7125	P880243	113656		
7126	P880246	198200		
7127	P880246	98567		
7128	P880248	84867		
7129	P880255	104962		
7130	P880259	164659		
7131	P880260	87242	UID-2019-0015	20290509
7132	P880270	107450		
7133	P880271	85224		
7134	P880273	80729		
7135	P880276	106275		
7136	P880292	81879		
7137	P880295	171405		
7138	P880302	86089		
7139	P880303	81540		
7140	P880307	170275		
7141	P880308	82394		
7142	P880312	85019		
7143	P880313	85917		
7144	P880317	88438		
7145	P880317	94667		
7146	P880323	110895		
7147	P880324	176466		
7148	P880325	81971		
7149	P880328	80332		
7150	P880330	127583		
7151	P880331	87855		
7152	P880340	119223		
7153	P880344	88949		
7154	P880346	85928		
7155	P880349	112302		

GenericName	FLAG	ACTIVITY
Carbamic acid ester (PROVISIONAL)	PMN	ACTIVE
Hydrocarbon resin dispersion (PROVISI	PMN; XU	INACTIVE
Indophenol derivative (PROVISIONAL)	PMN	INACTIVE
Amine terminated polyaromatic resin (	PMN; XU	ACTIVE
Organosilane (PROVISIONAL)	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Modified dihydrogen hexachloroplatina	PMN	INACTIVE
Siloxanes and Silicones, alkyl methyl, di	PMN; XU	ACTIVE
Unsaturated polyester polymer (PROVI	FRI; PMN; XU	INACTIVE
Unsaturated polyester polymer (PROVI	FRI; PMN; XU	INACTIVE
Hydrocarbon, steam-cracked aromatic	PMN; XU	INACTIVE
Chromophore substituted polyoxyethyl	FRI; PMN; XU	ACTIVE
Substituted polyethylene oxide (PROVIS	PMN; XU	ACTIVE
Organic inorganic copolymer (PROVISIO	PMN; XU	INACTIVE
(Mono-organotriazinyl)azonaphthalene	PMN	ACTIVE
Isocyanate endcapped substituted poly	PMN; XU	INACTIVE
Isocyanate endcapped substituted poly	PMN; XU	INACTIVE
Styrene/acrylic anhydride copolymer (P	FRI; PMN; XU	INACTIVE
Polymer of acrylic acid esters, a vinyl m	PMN; XU	INACTIVE
Acrylated polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Metal alkanoates (PROVISIONAL)	PMN	ACTIVE
Nitrophenoxylalkanoic acid substituted	PMN; S; 5E	ACTIVE
Cyclohexyl amine substituted carboxylic	PMN	INACTIVE
Organic ester (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Alcoholic polyimide (PROVISIONAL)	PMN; XU	ACTIVE
Polyether polyol (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Water reducible copolymer alkyd (PRO	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Substituted cyano anthraquinone dye (	PMN	INACTIVE
Alkylphenol, alkali salt (PROVISIONAL)	PMN	INACTIVE
Polyterpene resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	FRI; PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	FRI; PMN; XU	ACTIVE
Terpene-styrene resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Terpene-styrene resin (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of ammonium salt wit	PMN; XU	INACTIVE
Alkylarylsulfonate, metal salt (PROVISIO	PMN	ACTIVE
Polyamide resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Dithiocarbamate disodium salt (PROVIS	PMN	INACTIVE
Oligomeric aminoalkyl siloxane (PROVIS	PMN; XU	ACTIVE
Carboxylic acid modified hydrocarbon r	FRI; PMN; XU	INACTIVE
Styrenated acrylate methacrylate (PRO	PMN; XU	ACTIVE
Terpene-styrene resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Substituted naphthalene sulfonic acid (	PMN	INACTIVE
Dianilino benzoquinone derivative (PRO	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7156	P880355	85315		
7157	P880356	109003		
7158	P880357	111796		
7159	P880364	110806		
7160	P880366	107052		
7161	P880369	104031		
7162	P880370	109445		
7163	P880373	82098		
7164	P880374	105943		
7165	P880375	87184		
7166	P880378	87004		
7167	P880382	85280		
7168	P880383	111536		
7169	P880385	86567		
7170	P880386	88712		
7171	P880389	166304		
7172	P880390	83944		
7173	P880397	83739		
7174	P880400	81891		
7175	P880400	89102		
7176	P880400	89986		
7177	P880400	80401		
7178	P880406	133074		
7179	P880407	128473		
7180	P880408	144899		
7181	P880410	83808		
7182	P880412	82689		
7183	P880415	127801		
7184	P880416	86363	UID-2019-0007	20290428
7185	P880417	88596	UID-2019-0007	20290428
7186	P880419	83320		
7187	P880420	88165		
7188	P880427	103970		
7189	P880432	81142		
7190	P880433	89384		
7191	P880444	89873		
7192	P880445	88245		
7193	P880471	124277		
7194	P880472	98125		
7195	P880473	95875		
7196	P880475	106822		
7197	P880476	100700		
7198	P880477	107563		
7199	P880478	106719		
7200	P880479	209951		

GenericName	FLAG	ACTIVITY
Polyester polymer of 1,6-hexanediol an	FRI; PMN; XU	ACTIVE
Diazoquinone-modified novolac (PROVI	PMN; XU	INACTIVE
Substituted dioxazene (PROVISIONAL)	PMN	INACTIVE
Alkylammonium chloride (PROVISIONA	PMN	INACTIVE
Oximo silane (PROVISIONAL)	PMN	ACTIVE
Oximo silane (PROVISIONAL)	PMN	ACTIVE
Oximosilane (PROVISIONAL)	PMN	ACTIVE
Lithium alkyl (PROVISIONAL)	PMN	INACTIVE
Metal resinate (PROVISIONAL)	PMN	INACTIVE
Amine-modified polyalkylene glycol pol	PMN	ACTIVE
18,18'-(7 Substituted-1,4a substituted-,	FRI; PMN; XU	INACTIVE
Polymer of aliphatic diols and aromatic	FRI; PMN; XU	INACTIVE
Aliphatic amine derivative and aliphatic	PMN; XU	INACTIVE
Acryl styrene resin with cross-linking 1,	FRI; PMN; XU	INACTIVE
Hydroxy resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Metal alkyl (PROVISIONAL)	PMN	INACTIVE
Copolyester (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Polyether acetate (PROVISIONAL)	FRI; PMN; XU	ACTIVE
N-(Substituted imidazolinium chloride)	FRI; PMN	INACTIVE
N-(Substituted imidazolinium chloride)	PMN	INACTIVE
N-(Substituted imidazolinium chloride)	PMN	INACTIVE
N-(Substituted imidazolinium chloride)	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Silsesquioxane (PROVISIONAL)	PMN; XU	INACTIVE
Modified organosilicone (PROVISIONAL	PMN; XU	INACTIVE
Reaction product of alkanolamine and	PMN	INACTIVE
Substituted alkylaminoaryldisulfide (PR	PMN	INACTIVE
Salt of substituted naphthalenedisulfoni	PMN	INACTIVE
Saturated polyester resin from dibasic a	FRI; PMN; XU	ACTIVE
Saturated polyester resin from dibasic a	FRI; PMN; XU	ACTIVE
Trialkoxy silane derivative (PROVISIONA	PMN	INACTIVE
Trialkoxy silane derivative (PROVISIONA	PMN	INACTIVE
Substituted naphthalene sulfonic acid (	PMN	INACTIVE
1H-Pyrrole-2,5-dione, 1,1'-(methylenedi	FRI; PMN; XU	INACTIVE
1H-Pyrrole-2,5-dione, 1,1'-(methylenedi	FRI; PMN; XU	INACTIVE
Precious metal plating solution (PROVIS	PMN	INACTIVE
Precious metal plating solution (PROVIS	PMN	INACTIVE
Fluorinated alcohol (PROVISIONAL)	PMN	INACTIVE
Fluorinated alcohol (PROVISIONAL)	PMN	INACTIVE
Fluorinated alcohol (PROVISIONAL)	PMN	INACTIVE
Bis[4-[2'-hydroxy-3'(2''-ethylphenyl)car	PMN	INACTIVE
2-Propenoic acid, 2-methyl-, methyl est	PMN; S	ACTIVE
5-(Substituted benzylidene)-5H-dibenzo	PMN	ACTIVE
2-[4'-[3-(2-Chlorophenyl)carbamoyl-2-h	PMN	INACTIVE
Lactam, polymer, N-methoxymethylate	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7201	P880480	189549		
7202	P880481	103710		
7203	P880482	86716		
7204	P880483	104133		
7205	P880484	91793		
7206	P880489	105169		
7207	P880490	100517	UID-2016-0004	20260810
7208	P880495	87139		
7209	P880496	86692		
7210	P880497	89919		
7211	P880498	89282		
7212	P880500	82894		
7213	P880501	89704		
7214	P880505	84936		
7215	P880509	88416		
7216	P880514	183847		
7217	P880516	106037		
7218	P880519	94918		
7219	P880520	87775		
7220	P880521	89453		
7221	P880523	88950		
7222	P880527	104779		
7223	P880532	100802		
7224	P880533	98921		
7225	P880534	89044		
7226	P880536	160691		
7227	P880542	107916		
7228	P880548	83819		
7229	P880555	102717		
7230	P880558	87082		
7231	P880562	96389		
7232	P880566	100175		
7233	P880571	103016		
7234	P880579	131590		
7235	P880579	141390		
7236	P880588	83591		
7237	P880589	100857		
7238	P880592	81200		
7239	P880595	235111		
7240	P880599	198493		
7241	P880599	118140		
7242	P880600	140933		
7243	P880602	114682		
7244	P880606	111694		
7245	P880608	85020		

GenericName	FLAG	ACTIVITY
Benzene, ethenyl-, polymer with siloxa	PMN; XU	ACTIVE
Aldehyde, polymer with ethenol (PROVI	PMN; XU	INACTIVE
N-Methyl-4,4'-bis[8-chloro-2-hydroxy-3	PMN	INACTIVE
2-Propenoic acid, 2-methyl-, methyl est	PMN; XU	INACTIVE
Carbonic dichloride, polymer with bis(p	PMN; XU	ACTIVE
N-Alkoxy-N,N-bis(ethylene alkylamide)-	PMN; XU	INACTIVE
Alkoxylated amine complex of a nitroge	PMN	ACTIVE
Substituted phenylpolyoxyalkylene (PR	FRI; PMN; XU	ACTIVE
Disubstituted naphthol-azo-carbocyclo	FRI; PMN; XU	ACTIVE
Trisubstituted naphthol-azo-carbocyclo	FRI; PMN; XU	ACTIVE
Substituted phenylpolyoxyalkylene (PR	FRI; PMN; XU	ACTIVE
Rubber modified polyamide (PROVISIO	FRI; PMN; XU	INACTIVE
Aliphatic aromatic reaction products (P	PMN	INACTIVE
Hydroxypropyl acrylate, acrylic acid pol	FRI; PMN; XU	ACTIVE
Trimethylsilyl terminated, 3-mercaptop	FRI; PMN; XU	ACTIVE
Substituted naphthalenedisulfonic acid	PMN	INACTIVE
Substituted haloaryl and halosubstitute	PMN	INACTIVE
Acrylic polyol (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy acrylic resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Modified maleated calcium resinate (PR	FRI; PMN; XU	INACTIVE
Aliphatic aromatic polyester (PROVISIO	FRI; PMN; XU	ACTIVE
Silane-modified polyurethane polyvinyl	PMN; XU	INACTIVE
Phosphated polyarylphenol ethoxylate (	PMN; XU	ACTIVE
Sulfated polyarylphenol ethoxylate (PR	PMN; XU	ACTIVE
Acrylates copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Disubstituted naphthyl azo disubstitute	PMN; XU	ACTIVE
Polydimethyl alkenyl siloxane (PROVISI	PMN; XU	ACTIVE
Water reducible styrenated alkyd (PRO	FRI; PMN; XU	INACTIVE
Aliphatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Hydroxy acrylic resin (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Water-reducible alkyd resin (PROVISIO	PMN; XU	INACTIVE
9,10-Anthracenedione, diaminomonocy	PMN	INACTIVE
Sodium salt of phosphonomethylated d	PMN; XU	ACTIVE
Calcium salt of glycine derivative (PROV	PMN	INACTIVE
Calcium salt of glycine derivative (PROV	PMN	INACTIVE
Acrylic copolymer emulsion (PROVISIO	FRI; PMN; XU	INACTIVE
Fatty acid amide (PROVISIONAL)	PMN	ACTIVE
Aliphatic polyester polyurethane (PROV	FRI; PMN; XU	INACTIVE
Organic swellable water insoluble alkyls	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Disubstituted aniline derivative (PROVIS	PMN	INACTIVE
Azo substituted naphthalene disulfonic	PMN	INACTIVE
Tri substituted naphthalene disulfonic a	PMN	INACTIVE
Halogenated alkene (PROVISIONAL)	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7246	P880620	87571		
7247	P880621	87504		
7248	P880626	105830		
7249	P880636	158022		
7250	P880637	153209		
7251	P880640	238381		
7252	P880658	114922		
7253	P880658	110157		
7254	P880670	108486		
7255	P880678	86216		
7256	P880679	88212		
7257	P880680	175418		
7258	P880682	156219		
7259	P880683	87822		
7260	P880684	169427		
7261	P880685	160873		
7262	P880686	159263		
7263	P880690	88938	UID-2019-0017	20290506
7264	P880691	80569		
7265	P880695	88665		
7266	P880695	167421		
7267	P880698	108146		
7268	P880706	101010		
7269	P880721	100108		
7270	P880728	81904		
7271	P880751	81017		
7272	P880754	100222		
7273	P880755	106399		
7274	P880757	85553		
7275	P880760	101587		
7276	P880761	195063		
7277	P880764	131669		
7278	P880765	98170		
7279	P880766	103776		
7280	P880774	108168		
7281	P880775	82758		
7282	P880780	82678		
7283	P880784	85495		
7284	P880786	117045		
7285	P880798	100153		
7286	P880800	81788		
7287	P880803	81324		
7288	P880804	82974		
7289	P880806	123934		
7290	P880814	170151		

GenericName	FLAG	ACTIVITY
Derivative of poly-[oxy(1-ethyl-1,2-etha	FRI; PMN; XU	INACTIVE
Water dispersible copolymer (PROVISIO	FRI; PMN; XU	ACTIVE
Modified adipic acid esters (PROVISION	PMN	INACTIVE
Perfluoroalkylacrylate copolymer (PRO	PMN; S	ACTIVE
Perfluoroalkylacrylate copolymer (PRO	PMN; S	ACTIVE
Terpene/styrene polymer (PROVISIONA	PMN; XU	INACTIVE
Substituted heterocyclic azo benzenea	PMN	INACTIVE
Substituted heterocyclic azo benzenami	PMN	INACTIVE
Polyurethane elastomer (PROVISIONAL)	PMN; XU	INACTIVE
Trialkoxy silane derivative (PROVISIONA	PMN	INACTIVE
Trialkoxy silane derivative (PROVISIONA	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Organosiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Organopolysiloxane (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Organosiloxane (PROVISIONAL)	PMN	INACTIVE
Organosiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Vinylacylate, vinylheterocycle, vinylalko	FRI; PMN; XU	ACTIVE
Nonylphenol capped polyurethane prep	FRI; PMN; XU	INACTIVE
Substituted polysiloxane (PROVISIONAL	FRI; PMN; XU	INACTIVE
Substituted polysiloxane (PROVISIONAL	PMN; XU	INACTIVE
Silicone blocked copolymer (PROVISION	PMN; XU	INACTIVE
Substituted N,N-dimethylcarboxamide	PMN	INACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane and polyglycol ether poly	FRI; PMN; XU	INACTIVE
Thermosetting polyester (PROVISIONAL	FRI; PMN; XU	INACTIVE
Acrylic terpolymer resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic grafted polyurethane resin soluti	PMN; XU	INACTIVE
Vegetable oil polymer with aromatic dic	FRI; PMN; XU	INACTIVE
Polymer of styrene, ethyl acrylate, met	PMN; XU	ACTIVE
Silicone resin (PROVISIONAL)	PMN; XU	ACTIVE
Trisubstituted dicarbomonocyclic meth	PMN	INACTIVE
Waterborne urethane-acrylic copolyme	PMN; XU	INACTIVE
Amino modified alkyl silicone (PROVISI	PMN; XU	INACTIVE
Blocked urethane polymer (PROVISION	PMN; XU	INACTIVE
Polymer of benzenedicarboxylic acid, al	FRI; PMN; XU	INACTIVE
Polymer from substituted isocyanate an	FRI; PMN; XU	INACTIVE
Solvent-free baking alkyd (PROVISIONA	FRI; PMN; XU	INACTIVE
Ester of naphthenic acid and a glycol (P	PMN	INACTIVE
Substituted phenyl substituted tetrazol	PMN	INACTIVE
Poly(vinyl ester co-unsaturated dicarbo	FRI; PMN; XU	INACTIVE
Saturated polyester resins (PROVISION	FRI; PMN; XU	INACTIVE
Saturated polyester (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Reaction product of alkylsilicate with an	PMN	ACTIVE
Mercaptan terminated polyether polym	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7291	P880974	123003		
7292	P880978	101543		
7293	P880983	107109		
7294	P880984	106571		
7295	P880984	196011		
7296	P880994	85779		
7297	P881001	102502		
7298	P881002	107358		
7299	P881003	117192		
7300	P881004	88405	UID-2018-0020	20271027
7301	P881008	104553		
7302	P881008	104360		
7303	P881010	87117		
7304	P881011	101452		
7305	P881011	103447		
7306	P881025	128531		
7307	P881025	222323	UID-2016-0026	20261031
7308	P881027	104746		
7309	P881029	109172		
7310	P881040	84630	UID-2021-0002	20310407
7311	P881043	102728	UID-2018-0022	20271106
7312	P881044	105283		
7313	P881044	193023		
7314	P881045	84221		
7315	P881046	101076		
7316	P881048	116268		
7317	P881049	97724		
7318	P881050	108680		
7319	P881053	145961	UID-2016-0004	20260810
7320	P881058	146011		
7321	P881068	88701		
7322	P881073	84685		
7323	P881074	110544		
7324	P881075	169789		
7325	P881077	118822		
7326	P881081	105818		
7327	P881082	105512		
7328	P881089	100040		
7329	P881094	101509		
7330	P881101	103516		
7331	P881102	101554		
7332	P881103	81697		
7333	P881105	104520		
7334	P881107	86534		
7335	P881108	88063	UID-2016-0029	20261030

GenericName	FLAG	ACTIVITY
Substituted phenanthrene (PROVISION	PMN	INACTIVE
Naphthyl substituted acid (PROVISIONA	PMN	INACTIVE
Substituted crosslinked copolymer of al	PMN; XU	ACTIVE
Substituted crosslinked copolymer of al	PMN; XU	INACTIVE
Substituted crosslinked copolymer of al	PMN; XU	ACTIVE
Polymer of benzenedicarboxylic acid, al	FRI; PMN; XU	INACTIVE
Modified phenolic resin (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic, acrylic ester polymers with m	PMN; XU	INACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Hydroxy substituted polyester (PROVISI	FRI; PMN; XU	ACTIVE
Substituted alkylbenzene (PROVISIONA	PMN	INACTIVE
Substituted alkylbenzene (PROVISIONA	PMN	INACTIVE
Polyether modified organopolysiloxane	FRI; PMN; XU	ACTIVE
Organosilane (PROVISIONAL)	PMN	INACTIVE
Organosilane (PROVISIONAL)	PMN	INACTIVE
Alkoxy aluminum ethylacetoacetate (PR	PMN	ACTIVE
Alkoxy aluminum ethyl acetoacetate (P	PMN	ACTIVE
Polyester of neopentyl glycol (PROVISIO	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	ACTIVE
Modified polyisocyanate (PROVISIONAL	PMN	ACTIVE
Alkoxylate of an organic alcohol (PROVI	PMN; XU	ACTIVE
Alkoxylate of an organic alcohol (PROVI	PMN; XU	ACTIVE
Alkoxylate of an organic alcohol (PROVI	PMN; XU	INACTIVE
Substituted nitrophenylalkyl substitute	PMN	INACTIVE
Copolyester (PROVISIONAL)	PMN; XU	INACTIVE
Alkenyl dicarboxylic acid monoester, cal	PMN	ACTIVE
alkenyl dicarboxylic acid monester, mag	PMN	ACTIVE
Alkenyldicarboxylic acid monoester, zin	PMN	ACTIVE
Alkenyl dicarboxylic acid monoester, cal	PMN	ACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acid copolymer (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Substituted bis-alkenylsuccinimide cond	PMN; XU	INACTIVE
Substituted bis-alkenylsuccinimide cond	PMN; XU	INACTIVE
Substituted bis-alkenylsuccinimide alkyl	PMN; XU	ACTIVE
Epoxy resin (PROVISIONAL)	PMN	INACTIVE
Trisubstituted benzenesulfonic acid (PR	PMN	INACTIVE
Tetrasubstituted naphthalenedisulfonic	PMN	INACTIVE
Anthraquinone reactive dyestuff (PROV	PMN	INACTIVE
Substituted naphthalenesulfonic acid (P	PMN	INACTIVE
Reaction product between imidazole an	PMN; XU	ACTIVE
Fluoroalkyl aromatic chloramine (PROVI	PMN; S	INACTIVE
Phosphorodithioic acid, mixed, O,O-bis(	PMN	INACTIVE
Amine monomer grafted ethylene-prop	PMN; XU	ACTIVE
Vinyl polymer (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Polar acidic ester of long chain alcohols	FRI; PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7336	P881108	97859		
7337	P881109	277339		
7338	P881110	101532		
7339	P881114	101372		
7340	P881123	169154		
7341	P881125	100846		
7342	P881136	115129		
7343	P881145	114648		
7344	P881163	80398	UID-2020-0005	20261024
7345	P881164	84776		
7346	P881165	106059		
7347	P881169	104940		
7348	P881170	100675		
7349	P881171	100493		
7350	P881180	100142		
7351	P881190	102499		
7352	P881198	99504		
7353	P881215	166871		
7354	P881216	107723		
7355	P881224	121676		
7356	P881229	85757		
7357	P881231	81802		
7358	P881233	104417		
7359	P881234	85177		
7360	P881239	93404		
7361	P881248	98250		
7362	P881254	191527		
7363	P881254	217324		
7364	P881254	184362		
7365	P881254	208505		
7366	P881256	81562		
7367	P881257	153436		
7368	P881258	108771		
7369	P881262	85188		
7370	P881263	117863		
7371	P881271	93835		
7372	P881274	254183		
7373	P881292	108577		
7374	P881294	102035		
7375	P881298	85484		
7376	P881299	105089		
7377	P881300	82214		
7378	P881302	104780		
7379	P881332	105409		
7380	P881369	104235		

GenericName	FLAG	ACTIVITY
Alcohols, ethoxylated reaction product	PMN; S	INACTIVE
Phenolic modified urethane acrylate (P	PMN; 5E	ACTIVE
Cobalt aluminum organometallic comp	PMN	INACTIVE
Carboxylated epoxy novolak acrylate (P	PMN; XU	INACTIVE
Isocyanate terminated polypropylene gl	PMN; XU	INACTIVE
Modified organosilicone (PROVISIONAL	PMN; XU	ACTIVE
Alkene substituted aromatic amine (PR	PMN	ACTIVE
Alkyl aluminum catalyst (PROVISIONAL)	PMN	INACTIVE
Aliphatic glycol (PROVISIONAL)	PMN	ACTIVE
Thermoplastic polyimide precursor (PR	FRI; PMN; XU	INACTIVE
Modified cellulose (PROVISIONAL)	PMN; XU	INACTIVE
Monoketimines of an aliphatic primary	PMN	INACTIVE
Monoketimines of an aliphatic primary	PMN	INACTIVE
The ammonio derivative of a copolyme	PMN; XU	INACTIVE
Acrylated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Brominated aromatic compound (PROV	PMN	INACTIVE
(Aminoaromatic alkyl) substituted heter	PMN	INACTIVE
Reaction product of oxirane, methyl-, p	PMN; XU	INACTIVE
Dimethyl terephthalate, diphthalate, al	PMN; XU	INACTIVE
Tall oil rosin maleated reaction product	PMN; XU	INACTIVE
Alkyl aromatic sulfonate (PROVISIONAL)	PMN	INACTIVE
Alkyl aromatic sulfonic acids (PROVISIO	PMN	INACTIVE
Styrene modified acrylic polyol polymer	PMN; XU	INACTIVE
Organosiloxane (PROVISIONAL)	FRI; PMN; XU	ACTIVE
(Amidoaromatic alkyl)halosubstituted h	PMN	INACTIVE
Substituted alkylamino substituted ben	PMN	INACTIVE
Substituted alkylsilylureas (PROVISIONA	PMN	ACTIVE
Substituted alkylsilylureas (PROVISIONA	PMN	INACTIVE
Substituted alkylsilylureas (PROVISIONA	PMN	INACTIVE
Substituted alkylsilylureas (PROVISIONA	PMN	INACTIVE
Thiocarbamatepotassium salt (PROVISI	PMN	ACTIVE
Polyalkylsiloxane resin with alkoxy and	PMN; XU	ACTIVE
Fluoro elastomer (PROVISIONAL)	PMN; S	INACTIVE
Aliphatic polyether glycol (PROVISIONA	FRI; PMN; XU	ACTIVE
Coco fatty acids, polymers with adipic a	PMN; XU	INACTIVE
Substituted halogenated pyridinol, alkal	PMN; S; 5E	INACTIVE
Substituted pyridine	PMN; S; 5E	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Vinyl urethane (PROVISIONAL)	PMN; XU	ACTIVE
Styrene acrylated terpolymer (PROVISI	FRI; PMN; XU	INACTIVE
Polyamide alloy (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyester resin (PROVISIONAL	PMN; XU	ACTIVE
Salt of substituted arylazobutanamide (	PMN	ACTIVE
Polyurea polyurethane modified alkyd	PMN; XU	INACTIVE
Fatty acid ester (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7381	P881373	107687		
7382	P881375	105998		
7383	P881376	109296		
7384	P881381	86158		
7385	P881383	94383		
7386	P881388	119745		
7387	P881389	91373		
7388	P881390	101930		
7389	P881401	102568		
7390	P881402	103072		
7391	P881404	107416		
7392	P881410	103754		
7393	P881427	82190		
7394	P881431	85406		
7395	P881435	109978		
7396	P881437	104597		
7397	P881438	109547		
7398	P881441	105772		
7399	P881442	108704		
7400	P881444	85348		
7401	P881459	81380		
7402	P881467	105534		
7403	P881475	118708		
7404	P881476	115776		
7405	P881477	123901		
7406	P881478	106117		
7407	P881481	104984		
7408	P881484	106402		
7409	P881486	105783		
7410	P881489	103298		
7411	P881490	91748		
7412	P881491	109956		
7413	P881497	80296		
7414	P881498	86012		
7415	P881501	105829		
7416	P881515	111978		
7417	P881516	123661		
7418	P881517	123105		
7419	P881523	114784		
7420	P881537	82861		
7421	P881540	103721		
7422	P881541	100211		
7423	P881545	171472		
7424	P881551	81926		
7425	P881551	186313		

GenericName	FLAG	ACTIVITY
Polymer of an acrylic acid ester, a vinyl	PMN; XU	INACTIVE
Phosphate alkanolamine borate polyme	PMN; XU	INACTIVE
Terpene hydrocarbons (PROVISIONAL)	PMN	INACTIVE
Chromophore substituted polyoxyalkyl	FRI; PMN; XU	INACTIVE
Peroxide curable polymer of hexafluoro	PMN; S	INACTIVE
Peroxide curable polymer of hexafluoro	PMN; S	INACTIVE
Polymer of a quarternary titanate ester	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Substituted lactone (PROVISIONAL)	PMN	INACTIVE
Substituted lactone (PROVISIONAL)	PMN	INACTIVE
Polymer of alkyl poly(ethoxyethyl) ester	PMN; XU	ACTIVE
Modified maleated metal resinate (PRO	PMN; XU	INACTIVE
Styrenated alkyd resin (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Neutralized aryl-alkyl organic phosphat	FRI; PMN; XU	INACTIVE
Styrene, butyl acrylate copolymer (PRO	PMN; XU	INACTIVE
Polymer of substituted aromatic amine	PMN; XU	INACTIVE
Toluenediisocyanate-terminated polym	PMN; XU	INACTIVE
Aromatic polyether urethane (PROVISI	PMN; XU	INACTIVE
Aliphatic polyether urethane (PROVISIO	PMN; XU	INACTIVE
Blocked isocyanate powder coating curi	FRI; PMN; XU	INACTIVE
Bisalkoxylated aluminum ethylacetoace	PMN	INACTIVE
Resin for adhesion promotion (PROVISI	PMN; XU	ACTIVE
Reaction product of a fluorinated alcoh	PMN; S	ACTIVE
Reaction product of a fluorinated alcoh	PMN; S	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic polyester polyurethane (PROV	PMN; XU	INACTIVE
Fluorosiloxane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Unsaturated longchain alkyl dialkyl acid	PMN	INACTIVE
Styrene-maleic ester copolymer (PROVI	PMN; XU	INACTIVE
Alkyl salt of polycarboxylic acid (PROVIS	PMN	INACTIVE
Fluoro alkyl siloxane polymer (PROVISI	PMN; XU	ACTIVE
Alkyl aryl polymercaptan (PROVISIONAL	PMN	INACTIVE
Partially neutralized acrylic polymer (PR	PMN; XU	INACTIVE
Neutralized aryl-alkyl organic phosphat	FRI; PMN; XU	INACTIVE
Fluorinated urethane compound (PROV	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of an aromatic diisocyanate, al	PMN; XU	INACTIVE
Prepolymer of an aromatic diisocyanat	PMN; XU	INACTIVE
Substituted maleic anhydride, styrene,	PMN; XU	INACTIVE
Adipic acid, polymer with polypropylen	FRI; PMN; XU	INACTIVE
Polymer of maleic anhydride, benzened	PMN; XU	ACTIVE
Formaldehyde polymer with 1,3,5-triazi	PMN; XU	INACTIVE
Nitrile substituted polyvinylalcohol (PR	PMN; XU	ACTIVE
Aliphatic polyester urethane (PROVISIO	FRI; PMN; XU	INACTIVE
Aliphatic polyester urethane (PROVISIO	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7426	P881559	100733		
7427	P881563	89328		
7428	P881565	83182		
7429	P881566	87151		
7430	P881573	124948		
7431	P881574	270850		
7432	P881574	223086		
7433	P881576	103685		
7434	P881577	102295		
7435	P881578	104663		
7436	P881583	113156		
7437	P881584	88358		
7438	P881586	106753		
7439	P881591	160817		
7440	P881592	117158		
7441	P881594	107110		
7442	P881599	80821		
7443	P881600	83386		
7444	P881603	102228		
7445	P881612	92387		
7446	P881613	103390		
7447	P881614	84538		
7448	P881617	101510		
7449	P881617	195712		
7450	P881620	129896		
7451	P881621	126900		
7452	P881624	109321		
7453	P881628	80412	UID-2018-0022	20280912
7454	P881635	223188		
7455	P881637	103312		
7456	P881638	104280		
7457	P881639	109570		
7458	P881641	178688		
7459	P881651	111672		
7460	P881663	100482		
7461	P881672	217460		
7462	P881672	100426		
7463	P881673	117501		
7464	P881674	107212		
7465	P881675	108511		
7466	P881676	108599		
7467	P881677	94894		
7468	P881685	102104		
7469	P881688	104053		
7470	P881692	102137		

GenericName	FLAG	ACTIVITY
Aminated epoxy urethane (PROVISION	PMN; XU	INACTIVE
Blocked isocyanate (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Blocked isocyanate (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Aminated epoxy (PROVISIONAL)	FRI; PMN; XU	INACTIVE
Urethane modified alkyd (PROVISIONAL	PMN; XU	INACTIVE
Substituted dicarboxylic acid (PROVISIO	PMN; XU	INACTIVE
Substituted dicarboxylic acid (PROVISIO	PMN; XU	ACTIVE
Copolymer of ethylene, styrene and oxy	PMN; XU	INACTIVE
Copolymer of ethylene, styrene and oxy	PMN; XU	INACTIVE
Copolymer of propylene, styrene and o	PMN; XU	INACTIVE
Long oil alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Dibasic acid/glycolester (PROVISIONAL)	FRI; PMN; XU	ACTIVE
Dibasic acid glycol ester (PROVISIONAL)	PMN; XU	ACTIVE
Cyanated phenolic resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified polysaccharide (PROVISIONAL	PMN; XU	INACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyester resin (PROVISIONAL	FRI; PMN; XU	ACTIVE
Modified polyester resin (PROVISIONAL	FRI; PMN; XU	ACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyamide alloy (PROVISIONAL)	PMN; XU	INACTIVE
Polyester-polyurea (PROVISIONAL)	PMN; XU	INACTIVE
Metal hydride (PROVISIONAL)	PMN	INACTIVE
Terpenes and terpenoids, limonene frac	PMN; XU	ACTIVE
Terpenes and terpenoids, limonene frac	PMN; XU	ACTIVE
Silane coupling agent (PROVISIONAL)	PMN	INACTIVE
Silane coupling agent (PROVISIONAL)	PMN	INACTIVE
Alkylheteromonocyclic derivatives of di	PMN	ACTIVE
Di(substituted)alkyl hydrogen acid phos	PMN	ACTIVE
N-substituted benzenesulfonamide (PR	PMN	INACTIVE
(Heteropolycyclic)heteropolycyclic sulfo	PMN	INACTIVE
Di(heteropolycyclic sulfonamido)hetero	PMN	INACTIVE
(Heteropolycyclic)heteropolycyclic sulfo	PMN	INACTIVE
Tricyclodecyl methacrylate acrylic copol	PMN; XU	INACTIVE
Chromium, substituted heteromonocyc	PMN	INACTIVE
Acrylic lactone co-polymer (PROVISION	PMN; XU	INACTIVE
Alkoxylated dialkyl diethylene triamine,	PMN	INACTIVE
Alkoxylated dialkyl-diethylenetriamine,	PMN; XU	ACTIVE
Bis azo triarylmethane (PROVISIONAL)	PMN	ACTIVE
Water soluble phenol formaldehyde res	PMN	INACTIVE
Water soluble phenol formaldehyde res	PMN; XU	INACTIVE
Acrylic lactone copolymer (PROVISIONA	PMN; XU	INACTIVE
Heterocyclic substituted sulfon amide (	PMN	INACTIVE
Plastic additive (PROVISIONAL)	PMN	INACTIVE
Siliconacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7471	P881698	101269		
7472	P881699	104268		
7473	P881700	101281		
7474	P881703	111525		
7475	P881704	113292		
7476	P881705	115798		
7477	P881706	116688		
7478	P881707	100573		
7479	P881708	89953		
7480	P881711	92376		
7481	P881715	118662		
7482	P881716	118468		
7483	P881722	84663		
7484	P881723	86954		
7485	P881724	136993		
7486	P881726	108953		
7487	P881730	114160		
7488	P881734	104019		
7489	P881735	95842		
7490	P881735	99639		
7491	P881735	92105		
7492	P881736	118026		
7493	P881738	128677		
7494	P881743	107041		
7495	P881745	92241		
7496	P881750	116815		
7497	P881756	107870		
7498	P881757	107983		
7499	P881760	101316		
7500	P881762	124131		
7501	P881765	98045		
7502	P881766	101849		
7503	P881767	103174		
7504	P881768	95002		
7505	P881768	226676		
7506	P881770	90154		
7507	P881772	115072		
7508	P881774	123876		
7509	P881776	102615		
7510	P881781	98852		
7511	P881782	105727		
7512	P881785	98578		
7513	P881788	100346		
7514	P881799	101429		
7515	P881800	127481		

GenericName	FLAG	ACTIVITY
Quaternary salt (PROVISIONAL)	PMN	INACTIVE
Alkyl alkanolamine salts (PROVISIONAL)	PMN	ACTIVE
Amides from dibasic acid and fatty ami	PMN	INACTIVE
Modified polyester amino alkyl silane, h	PMN; XU	INACTIVE
Polyester aminoalkylalkoxysilane, hydr	PMN; XU	INACTIVE
Polyester aminoalkyl silane (PROVISION	PMN; XU	INACTIVE
Polyester amino alkyl silane (PROVISIO	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of butyl acrylate with mixed al	FRI; PMN; XU	ACTIVE
Modified hydrocarbon wax (PROVISION	PMN; XU	INACTIVE
Carboxy functional acrylic resin (PROVIS	PMN; XU	INACTIVE
Ammonium salt of carboxy functional a	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	INACTIVE
Vinyl acid polymer (PROVISIONAL)	PMN; XU	INACTIVE
Mercaptan terminated polyether polym	PMN; XU	INACTIVE
Chromium complex of sulfonated mono	PMN	INACTIVE
Acrylic polymer containing quarternary	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer containing amine group	PMN; XU	INACTIVE
Perfluoroalkyl ethylacrylate oligomer (P	PMN; S	ACTIVE
Amino alkyl substituted hydroxypropyl	PMN; XU	INACTIVE
Alkoxylated dialkyl-diethylene triamine,	PMN	ACTIVE
Heteromonocyclic derivative of a substi	PMN	INACTIVE
Substituted phenyl tetrazole (PROVISIO	PMN	INACTIVE
Modified chlorinated polyolefin (PROVI	PMN; XU	ACTIVE
Organosilicone (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxylated dialkyl-diethylenetriamine,	PMN; XU	INACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Condensation polymer of glycols and or	PMN; XU	INACTIVE
Condensation polymer of glycols and or	PMN; XU	INACTIVE
Polysulfide phenolic adduct (PROVISIO	PMN; XU	INACTIVE
Polysulfide phenolic adduct (PROVISIO	PMN; XU	ACTIVE
Polysulfide phenolic resin adduct (PROV	PMN; XU	ACTIVE
Graft copolymer on polyvinylalcohol (P	PMN; XU	INACTIVE
Amino modified silicone, halide salt (PR	PMN; XU	INACTIVE
Chlorosulfonated polymer (PROVISION	PMN; XU	ACTIVE
Alkyl aromatic hydrocarbon (PROVISIO	PMN	INACTIVE
Vinyl modified non-ionic surfactant (PR	PMN; XU	INACTIVE
Cycloalkyl aromatic hydrocarbon (PROV	PMN	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Organosiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Organopolysiloxane	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7516	P881803	105045		
7517	P881805	120673		
7518	P881805	97166		
7519	P881808	113805		
7520	P881810	112153		
7521	P881812	120015		
7522	P881817	104882		
7523	P881819	93904		
7524	P881823	113792		
7525	P881824	123503		
7526	P881825	112891		
7527	P881826	115709		
7528	P881828	109887		
7529	P881840	126182		
7530	P881847	90314		
7531	P881850	116393		
7532	P881852	95955		
7533	P881853	107949		
7534	P881854	107596		
7535	P881855	102604	UID-2023-0018	20280130
7536	P881864	102193		
7537	P881867	106151		
7538	P881873	104893		
7539	P881875	140364	UID-2019-0013	20290507
7540	P881879	100391		
7541	P881886	103801		
7542	P881888	146000		
7543	P881889	141925		
7544	P881889	172737		
7545	P881890	116893		
7546	P881900	101112		
7547	P881907	164615		
7548	P881908	102784		
7549	P881909	108328		
7550	P881915	150813		
7551	P881916	99800		
7552	P881929	113703		
7553	P881933	126364		
7554	P881946	118377		
7555	P881949	102922		
7556	P881953	118786		
7557	P881955	146102		
7558	P881957	103301		
7559	P881960	127094		
7560	P881964	104815		

GenericName	FLAG	ACTIVITY
Ethylene copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Carbamic acid ester derivative (PROVISI	PMN	INACTIVE
Carbamic acid ester derivative (PROVISI	PMN	INACTIVE
Organic salt (PROVISIONAL)	PMN	INACTIVE
Acrylic-vinyl copolymer, potassium salt	PMN; XU	ACTIVE
Alkylene polyalkoxy ethanol (PROVISIO	PMN; XU	INACTIVE
Aliphatic polyester polyurethane-polyac	PMN; XU	INACTIVE
Styrenated functionized methacrylate a	PMN; XU	ACTIVE
Polyacrylate, sodium salt (PROVISIONAL	PMN; XU	ACTIVE
Polyoxypropylene amine derivative (PR	PMN; XU	INACTIVE
Polyoxypropylene amine derivative (PR	PMN; XU	INACTIVE
Acrylic and methacrylic functionalized p	PMN; XU	ACTIVE
Aliphatic polyurethane elastomers (PRO	PMN; XU	INACTIVE
Modified alkylene polyalkoxy ethanol (P	PMN; XU	INACTIVE
Substituted benzophenone ester (PROV	PMN	ACTIVE
Mixed alkylated diphenylamine (PROVIS	PMN	INACTIVE
Polymer of polyalkylenepolyamine and	PMN; XU	INACTIVE
Nickel-azomenthine dyestuff complex (	PMN	ACTIVE
Prepolymer of an aliphatic diisocyanate	PMN; XU	INACTIVE
Alkylamine salt of a polymer of a diisoc	PMN; XU	ACTIVE
Alkylamine salt of a polymer of diisocya	PMN; XU	INACTIVE
Prepolymer of an aromatic diisocyanat	PMN; XU	INACTIVE
Alkenylsuccinimide (PROVISIONAL)	PMN; XU	INACTIVE
Polyamide from aliphatic diamine and a	PMN; XU	ACTIVE
Polymer of styrene, maleic anhydride, t	PMN; XU	ACTIVE
Aminoalkylated polydimethylsiloxane (	PMN; XU	INACTIVE
Polyester dispersion (PROVISIONAL)	PMN; XU	INACTIVE
Modified fatty acid amine salt	PMN; S; 5E	INACTIVE
Modified fatty acid amine salt	PMN; S; 5E	INACTIVE
Polycaprolactone ester (PROVISIONAL)	PMN; XU	INACTIVE
Substituted aromatic azo compound (P	PMN	INACTIVE
Urethane modified epoxy resin (PROVIS	PMN; XU	INACTIVE
Ethylene copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Aminoarylamide (PROVISIONAL)	PMN	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified acrylate terpolymer (PROVISI	PMN; XU	INACTIVE
Poly(alkyl methacrylate-succinic) alkyl i	PMN; XU	INACTIVE
Salt of substituted naphthalenedisulfoni	PMN	ACTIVE
Copolyester (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate vinylidene chloride copolymer	PMN; XU	INACTIVE
Heteromonocyclic derivative of a substi	PMN	INACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	ACTIVE
Heterocyclic amine (PROVISIONAL)	PMN	INACTIVE
Substituted aromatic azo compound (P	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7561	P881971	109207		
7562	P881976	122726		
7563	P881994	107438		
7564	P882049	96196		
7565	P882052	174186		
7566	P882053	101361		
7567	P882056	157007		
7568	P882057	109945		
7569	P882068	108306		
7570	P882071	102477		
7571	P882072	104097		
7572	P882076	100131		
7573	P882097	115867		
7574	P882098	207024		
7575	P882102	110282		
7576	P882104	117681		
7577	P882105	107734		
7578	P882107	107303		
7579	P882108	103787		
7580	P882114	128393		
7581	P882121	100062		
7582	P882129	109149		
7583	P882138	94145		
7584	P882157	177425		
7585	P882158	105636		
7586	P882169	147036		
7587	P882171	95444		
7588	P882176	106264		
7589	P882178	106708		
7590	P882180	123898		
7591	P882181	123116		
7592	P882183	102739		
7593	P882184	101407		
7594	P882187	107847		
7595	P882194	105841		
7596	P882197	123230		
7597	P882199	99377		
7598	P882200	107405		
7599	P882233	140320		
7600	P882233	155227		
7601	P882233	170139		
7602	P882241	102579		
7603	P882250	107290		
7604	P882252	98089		
7605	P882260	113850		

GenericName	FLAG	ACTIVITY
Substituted 3H-pyrazol-3-one, 4-[(2-me	PMN	INACTIVE
Polyimide (PROVISIONAL)	PMN	INACTIVE
Substituted sulfonated nickel phthalocy	PMN	INACTIVE
Alcoholic polyimide urethane (PROVISI	PMN; XU	INACTIVE
Salt of perylene tetracarboxylic acid bis-	PMN	INACTIVE
Perylenetetracarboxylic acid bis-arylimi	PMN	INACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Vinyl acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate copolymer salt (PROVISIONAL)	PMN; XU	INACTIVE
Polyanhydride flow additive (PROVISIO	PMN; XU	ACTIVE
Neutralized polymer of styrene, acrylic	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Aliphatic aromatic polyalcohol ether a	PMN; XU	INACTIVE
Aliphatic aromatic polyalcohol ether a	PMN; XU	INACTIVE
Acetylated mixed aldehyde novolacs (P	PMN; XU	INACTIVE
Fluorinated acrylic ester copolymer (PR	PMN; S	INACTIVE
Fluorinated acrylic ester polymer (PROV	PMN; XU	ACTIVE
Glycidyl ether of substituted phenyl (PR	PMN	INACTIVE
Acrylate modified phenolic polymer (PR	PMN	ACTIVE
Heterocyclic amine (PROVISIONAL)	PMN	INACTIVE
Substituted aromatic azo compound (P	PMN	INACTIVE
Polymer of neopentyl glycol, dodecane	PMN; XU	ACTIVE
Non-plasticized soft polyvinylchloride pl	PMN; XU	INACTIVE
Substituted carbo monocyclic carboxyli	PMN	INACTIVE
Substituted xanthene (PROVISIONAL)	PMN	INACTIVE
Acrylamide, polymer with tetraalkyl, a	PMN; S	INACTIVE
Hexamethylenediamine, adipic acid, di	PMN; XU	INACTIVE
Polyether glycol (PROVISIONAL)	PMN; XU	INACTIVE
Phthalic ester (PROVISIONAL)	PMN	INACTIVE
Aliphatic epoxy monomer	PMN; S; 5E	INACTIVE
Aromatic epoxy monomer	PMN; S; 5E	ACTIVE
Polyamide modified acrylic resin (PROVI	PMN; XU	INACTIVE
Polyamide modified acrylic resin (PROVI	PMN; XU	INACTIVE
Substituted carboxylic acid, alkanediol	PMN; XU	INACTIVE
Substituted carboxylic acid, alkanediol	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyester (PROVISIONAL)	PMN; XU	INACTIVE
Alpha olefin sulfonate ammonium salt (	PMN	INACTIVE
Alpha olefin sulfonate ammonium salt (	PMN	INACTIVE
Alpha olefin sulfonate ammonium salt (	PMN	INACTIVE
Heterocyclic amine salt (PROVISIONAL)	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Cobalt aluminum organometallic comp	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7606	P882274	108000		
7607	P882277	275402		
7608	P882280	109967		
7609	P882281	116519		
7610	P882290	107698		
7611	P882300	107585		
7612	P882301	115801		
7613	P882319	116724		
7614	P882322	107869		
7615	P882323	101098		
7616	P882330	120286		
7617	P882331	105124		
7618	P882332	103550		
7619	P882335	110454		
7620	P882345	127287		
7621	P882346	119665		
7622	P882347	119949		
7623	P882356	118082		
7624	P882359	123467		
7625	P882362	152466		
7626	P882364	126057		
7627	P882373	101883		
7628	P882379	102682		
7629	P882389	131114		
7630	P882397	103470		
7631	P882409	107654		
7632	P882418	117636		
7633	P882419	113952		
7634	P882424	101009		
7635	P882425	102160		
7636	P882426	104906		
7637	P882427	101054		
7638	P882440	118264		
7639	P882441	115823		
7640	P882442	102706		
7641	P882461	117432		
7642	P882461	110351		
7643	P882474	92401		
7644	P882475	80967		
7645	P882476	84287		
7646	P882477	80423		
7647	P882478	88518		
7648	P882479	84050		
7649	P882480	80570		
7650	P882481	82134		

GenericName	FLAG	ACTIVITY
Polymeric amine (PROVISIONAL)	PMN; XU	INACTIVE
Chlorinated polypropylene modified acr	PMN; XU	INACTIVE
Alkyl substituted xanthene (PROVISION	PMN	INACTIVE
Polymer of an aromatic diisocyanate, al	PMN; XU	INACTIVE
Modified zinc resinate (PROVISIONAL)	PMN	INACTIVE
Alkoxysilane terminated polyether poly	PMN; XU	INACTIVE
Toluene diisocyanate terminated polym	PMN; XU	ACTIVE
Aromatic polyester/polyether (PROVISI	PMN; XU	ACTIVE
Polyester from phthalic anhydride, carb	PMN; XU	INACTIVE
Polymer of isophorone diisocyanate, gl	PMN; XU	INACTIVE
Salt of amine modified Bisphenol A-epo	PMN; XU	ACTIVE
Salt of an amine modified epoxy resin (	PMN; XU	ACTIVE
A salt of an amine modified epoxy resin	PMN; XU	ACTIVE
Aliphatic alicyclic polyester (PROVISION	PMN; XU	INACTIVE
Amino-hydroxy-[(sulfonaphthalenyl)azo	PMN	INACTIVE
Alkyldiamine, N,N'-bis[chloro-(substitut	PMN	ACTIVE
Alkyldiamine, N,N'-[chloro-substituted s	PMN	ACTIVE
Methoxy polyethylene oxide diol (PROV	PMN; XU	INACTIVE
Amine-sulfonate salt (PROVISIONAL)	PMN	INACTIVE
Alkoxylated ammonium salt (PROVISIO	PMN	INACTIVE
Alkoxylated ammonium salt (PROVISIO	PMN; XU	ACTIVE
Isooctyl acrylate containing terpolymer	PMN; XU	ACTIVE
Modified silica (PROVISIONAL)	PMN; XU	INACTIVE
Polychlorethoxyamine compound (PRO	PMN; XU	INACTIVE
Starch graft copolymer latex (PROVISIO	PMN; XU	INACTIVE
Polyamide graft polymer (PROVISIONAL	PMN; XU	INACTIVE
Epoxy/amine adduct (PROVISIONAL)	PMN	INACTIVE
Epoxy/amine adduct (PROVISIONAL)	PMN	INACTIVE
Polymeric product of the reaction of ep	PMN; XU	INACTIVE
Polymeric product of the reaction of ep	PMN; XU	INACTIVE
Polymeric product of the reaction of ep	PMN; XU	INACTIVE
Polymeric product of the reaction of ep	PMN; XU	INACTIVE
Organophosphorous ester (PROVISION	PMN	INACTIVE
Organophosphorous acid (PROVISIONA	PMN	INACTIVE
Substituted aromatic azo compound (P	PMN	INACTIVE
Fatty acid, rare earth salt (PROVISIONA	PMN	INACTIVE
Fatty acid, rare earth salt (PROVISIONA	PMN	INACTIVE
Polyoxyalkylene biscyclohexanol (PROV	PMN; XU	INACTIVE
Polyoxyalkylene biscyclohexanol (PROV	PMN; XU	INACTIVE
Polyoxyalkylene biscyclohexanol (PROV	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Substituted furanone (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7651	P882483	83682		
7652	P882484	149021		
7653	P882484	138104		
7654	P882485	100528		
7655	P882492	108373		
7656	P882494	100642		
7657	P882495	160566		
7658	P882496	106162		
7659	P882501	102411		
7660	P882505	98976		
7661	P882508	105421		
7662	P882509	122146		
7663	P882511	127969		
7664	P882533	100164		
7665	P882534	117181		
7666	P882538	118388	UID-2023-0020	20280206
7667	P882538	111194		
7668	P882538	116008	UID-2023-0020	20280206
7669	P882539	107063		
7670	P882540	113236		
7671	P882544	141572	UID-2023-0018	20280130
7672	P882552	101021		
7673	P882553	100540		
7674	P882566	115538		
7675	P882577	102115		
7676	P882583	135978		
7677	P882587	103696		
7678	P882624	105932		
7679	P882628	104473		
7680	P882629	160839		
7681	P882640	113452		
7682	P882643	173525		
7683	P890001	103958		
7684	P890012	107187		
7685	P890013	154359		
7686	P890022	105205		
7687	P890023	85633		
7688	P890025	107121	UID-2016-0016	20260830
7689	P890033	138080		
7690	P890037	176240		
7691	P890039	107825		
7692	P890042	110840		
7693	P890045	100926		
7694	P890046	169927		
7695	P890049	86772		

GenericName	FLAG	ACTIVITY
Substituted naphthol (PROVISIONAL)	PMN	INACTIVE
Ethoxylated substituted naphthol	PMN; S	INACTIVE
Ethoxylated substituted naphthol	PMN; S	INACTIVE
Tetrasubstituted naphthol (PROVISION	PMN	INACTIVE
Alkyd modified triazine polyol (PROVISI	PMN; XU	INACTIVE
Blocked isocyanate compound (PROVISI	PMN	INACTIVE
Fluorochloroolefin copolymer (PROVISI	PMN; S	INACTIVE
Chlorinated polypropylene modified acr	PMN; XU	ACTIVE
Chlorinated polypropylene modified acr	PMN; XU	INACTIVE
Ethenylbenzene polymer with alkyl sub	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy functional acrylic copolymer (P	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Substituted benzoic acid (PROVISIONAL	PMN	INACTIVE
Disubstituted phenyl azo substituted na	PMN	ACTIVE
Polyol blend (PROVISIONAL)	PMN; XU	ACTIVE
Polyol blend (PROVISIONAL)	PMN; XU	ACTIVE
Polyol blend (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Nitrate polyether polyol	PMN; S; 5E	INACTIVE
Neutralized polymer of acrylates, meth	PMN; XU	ACTIVE
Acrylated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of toluene diisocyanate, trimet	PMN; XU	ACTIVE
Substituted oxide-alkylene polymer, me	PMN; XU	ACTIVE
Alkyl aryl ethoxylate (PROVISIONAL)	PMN; XU	INACTIVE
Alkylester of .alpha.-olefin/maleic anhy	PMN; XU	INACTIVE
Cyanoguanidine amine polymer, acid sa	PMN; XU	INACTIVE
Polymer of a methacrylic acid ester, an	PMN; XU	INACTIVE
Substituted carboxylic acids, alkane diol	PMN; XU	ACTIVE
Chloroalkyldisiloxane (PROVISIONAL)	PMN	ACTIVE
Aliphatic dibasic acid, glycol ester (PRO	PMN	ACTIVE
Blocked isocyanate (PROVISIONAL)	PMN; XU	INACTIVE
Peroxy-initiated acrylic ester/ether/nitri	PMN; XU	ACTIVE
Azo-initiated acrylic hydroxy/ester poly	PMN; XU	INACTIVE
Thermoplastic saturated polyester (PRO	PMN; XU	ACTIVE
Octylacrylamide/acrylate copolymer (P	PMN; XU	INACTIVE
Carboxylated vinyl acrylic polymer (PRO	PMN; XU	INACTIVE
Aryl bisphosphite (PROVISIONAL)	PMN	ACTIVE
Polyester resin, carboxylated (PROVISIO	PMN; XU	ACTIVE
The polymer of trans-1,4-cyclohexane d	PMN; XU	INACTIVE
Acrylic solution resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic solution resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic solution resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic solution resin (PROVISIONAL)	PMN; XU	INACTIVE
Poly phenylene ether graft polymer (PR	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7696	P890050	118413		
7697	P890052	102740		
7698	P890057	109081		
7699	P890059	93357		
7700	P890060	107745		
7701	P890073	113736		
7702	P890075	147581		
7703	P890083	88007		
7704	P890092	110588		
7705	P890093	109478		
7706	P890106	92274		
7707	P890114	173183		
7708	P890118	97177		
7709	P890119	106980		
7710	P890121	127276		
7711	P890121	199952		
7712	P890124	118366		
7713	P890126	115061		
7714	P890130	99037		
7715	P890131	90836		
7716	P890135	112733		
7717	P890172	99695		
7718	P890175	119778		
7719	P890176	96914		
7720	P890180	92503		
7721	P890186	105034		
7722	P890187	125996	UID-2019-0013	20290507
7723	P890189	106297		
7724	P890202	111081		
7725	P890203	116882		
7726	P890208	107176		
7727	P890209	102273		
7728	P890212	105910		
7729	P890213	109150		
7730	P890220	106537		
7731	P890221	107803		
7732	P890222	123649		
7733	P890223	107767		
7734	P890224	104586		
7735	P890239	103845		
7736	P890240	106526		
7737	P890241	106231		
7738	P890243	109194		
7739	P890245	109218		
7740	P890245	108237		

GenericName	FLAG	ACTIVITY
Polyphenylene ether graft polymer (PR	PMN; XU	ACTIVE
Polyether polyol (PROVISIONAL)	PMN; XU	INACTIVE
Modified soya alkyd (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Isophthalate polyester (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate polymer	PMN; XU	ACTIVE
Urethane acrylate oligomer (PROVISIO	PMN; XU	ACTIVE
Trisubstituted naphthalene (PROVISION	PMN	INACTIVE
Aryl polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of ethyl acrylate, methyl meth	PMN; XU	INACTIVE
Humic acid, sodium salt, terpolymer wit	PMN; XU	INACTIVE
Dithiocarbamate (PROVISIONAL)	PMN; XU	INACTIVE
Substituted lactone (PROVISIONAL)	PMN	INACTIVE
Substituted lactone (PROVISIONAL)	PMN	INACTIVE
Alkyd acrylates modified C16-18 unsatu	PMN; XU	INACTIVE
Alkyd acrylates modified C16-18 unsatu	PMN; XU	INACTIVE
Halogenated polyacrylate/methacrylate	PMN; XU	INACTIVE
Styrenated acrylate-methacrylate (PRO	PMN; XU	INACTIVE
Indophenol derivative (PROVISIONAL)	PMN	ACTIVE
Indophenol derivative (PROVISIONAL)	PMN	INACTIVE
Urethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Solvent based polyurethane from polyo	PMN; XU	INACTIVE
Hydroxy functional acrylic copolymer (P	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy functional acrylic resin (PROVI	PMN; XU	INACTIVE
Vinyl heterocycle alkyl methacrylate co	PMN; XU	INACTIVE
Alkyl methacrylate copolymer (PROVISI	PMN; XU	ACTIVE
Aryl novolac resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Pyridine carboxylate (PROVISIONAL)	PMN	INACTIVE
Pyridine carboxylic acid (PROVISIONAL)	PMN	INACTIVE
Trifluoromethane sulfonate ester (PRO	PMN	ACTIVE
Polystyrene copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Substituted aminophenyl(chlorohetero	PMN	INACTIVE
Substituted nitrophenyl(chloroheterocy	PMN	INACTIVE
Substituted phenylheterocyclic acid, de	PMN	INACTIVE
Substituted nitrophenylheterocyclic aci	PMN	INACTIVE
Substituted nitrophenyl heterocycle (PR	PMN	INACTIVE
Neutralized aryl-alkyl organic acid (PRO	PMN	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7741	P890245	108011		
7742	P890247	107325		
7743	P890252	103436		
7744	P890263	107712		
7745	P890266	109310		
7746	P890268	108873		
7747	P890270	100200		
7748	P890271	124244		
7749	P890272	106195		
7750	P890273	118800	UID-2016-0012	20261007
7751	P890279	112675		
7752	P890282	105965		
7753	P890283	95284		
7754	P890289	104382		
7755	P890291	101645	UID-2023-0004	20301027
7756	P890292	114897		
7757	P890293	100120		
7758	P890299	106866		
7759	P890300	270952		
7760	P890306	105670		
7761	P890308	104144		
7762	P890320	119427	UID-2019-0007	20290428
7763	P890321	158191		
7764	P890326	120902		
7765	P890331	103505		
7766	P890332	105341		
7767	P890337	134408		
7768	P890346	101441		
7769	P890348	100755		
7770	P890349	102319		
7771	P890350	100904		
7772	P890351	108624		
7773	P890352	114386		
7774	P890353	168480		
7775	P890354	109683		
7776	P890357	101134		
7777	P890369	111310		
7778	P890376	115505		
7779	P890377	108997		
7780	P890378	103572		
7781	P890379	116757		
7782	P890381	113361		
7783	P890388	108737		
7784	P890390	102397		
7785	P890390	117669		

GenericName	FLAG	ACTIVITY
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene polymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl amine (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate terminated urethane prepol	PMN; XU	INACTIVE
Substituted aromatic ketone (PROVISIO	PMN	ACTIVE
Modified phenol formaldehyde resin	PMN; XU	INACTIVE
Epoxy-amine adduct (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN	ACTIVE
Acrylourethane (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl aryl modified alkoxy polyol polym	PMN; XU	ACTIVE
Carboxyalkylsilyl salt	PMN	INACTIVE
Modified polyester of terephthalic acid,	PMN; XU	INACTIVE
Amine functional epoxy salted with an	PMN; XU	INACTIVE
Brominated aromatic ether oligomer (P	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Polyorganosilazane (PROVISIONAL)	PMN; S	ACTIVE
Saturated polyester resin from dibasic a	PMN; XU	ACTIVE
Substituted dialkyl dithiocarbamate (PR	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Styrenated acrylic polymer (PROVISION	PMN; XU	INACTIVE
Styrenated acrylic polymer oxirane add	PMN; XU	INACTIVE
Perfluorinated hydrocarbon (PROVISIO	PMN; S	INACTIVE
Fluorinated copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Isobutene maleic anhydride co-polymer	PMN; XU	INACTIVE
Alkoxy-functional poly(dimethyl)siloxan	PMN; XU	INACTIVE
Amino-functional poly(organo)siloxane	PMN; XU	INACTIVE
Acrylamide-functional poly(organo)silox	PMN; XU	INACTIVE
Intaglio varnish (PROVISIONAL)	PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of alkyl poly(ethoxyethyl) ester	PMN; XU	ACTIVE
Polymer of alkyl poly(ethoxyethyl) ester	PMN; XU	ACTIVE
Vinyl alcohol acrylic acid copolymer (PR	PMN; XU	INACTIVE
Polyester-urethane amine salt (PROVISI	PMN; XU	INACTIVE
Amino-functional poly(organo)siloxane	PMN; XU	INACTIVE
Acrylamide-functional poly(organo)silox	PMN; XU	INACTIVE
Substituted pyrazoline (PROVISIONAL)	PMN	INACTIVE
Sodium sulfosuccinic diester (PROVISIO	PMN	ACTIVE
Alkyleneamine alkylphenol Mannich (P	PMN; XU	INACTIVE
Alkylamine compounds with 2(3H)-benz	PMN	INACTIVE
Alkylamine compounds with 2(3H)-benz	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7786	P890396	124595		
7787	P890399	117307		
7788	P890403	117932		
7789	P890405	102400		
7790	P890407	103403		
7791	P890408	125941		
7792	P890409	108782		
7793	P890410	100744		
7794	P890411	103947		
7795	P890412	179647		
7796	P890418	102842		
7797	P890425	108179		
7798	P890428	108282		
7799	P890429	106322		
7800	P890430	108420		
7801	P890431	109865		
7802	P890432	106480		
7803	P890433	105614		
7804	P890434	104462		
7805	P890435	102853		
7806	P890436	100448		
7807	P890437	100868		
7808	P890438	105658		
7809	P890439	119803		
7810	P890447	103538		
7811	P890448	129830		
7812	P890451	127083		
7813	P890452	103481		
7814	P890454	117170		
7815	P890457	124642		
7816	P890458	108566		
7817	P890459	105078		
7818	P890463	105567		
7819	P890465	131432		
7820	P890466	127312		
7821	P890467	136120		
7822	P890471	105921		
7823	P890472	161456		
7824	P890473	102308		
7825	P890474	125918		
7826	P890475	127743		
7827	P890476	125189		
7828	P890487	101189		
7829	P890488	224772	UID-2020-0005	20301202
7830	P890490	112346		

GenericName	FLAG	ACTIVITY
Sulphur-bridged substituted phenols	PMN; S; 5E	INACTIVE
Amine functional epoxy salted with an	PMN; XU	INACTIVE
Alkyl substituted aminobenzoic acid (PR	PMN	INACTIVE
Waterborne polyurethanes from polyis	PMN; XU	INACTIVE
Styrene acrylate copolymer (PROVISIO	PMN; XU	INACTIVE
Methacrylate copolymer (PROVISIONAL	PMN; XU	INACTIVE
Polyurethane from polyisocyanates, pol	PMN; XU	INACTIVE
Substituted (phenylchloroheterocycle)	PMN	INACTIVE
Substituted(phenylchloroheterocycle)ar	PMN	INACTIVE
Aromatic azo substituted phenol (PROV	PMN	INACTIVE
Haloalkyl sulfonic acid salt (PROVISION	PMN; S	ACTIVE
Organosiloxane (PROVISIONAL)	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Polymethylene polyphenyl isocyanate (	PMN; XU	ACTIVE
Alkylarylpolyethoxyethyl phosphate est	PMN; XU	INACTIVE
Styrene acrylic peroxide copolymer (PR	PMN; XU	INACTIVE
Alkanepolyol phosphate ester	PMN	INACTIVE
Silicone-imide block copolymer (PROVIS	PMN; XU	INACTIVE
Silicone imide block copolymer (PROVIS	PMN; XU	INACTIVE
Amine substituted cycloaliphatic epoxid	PMN	INACTIVE
Dihydroxy dialkyl ether, polymer with al	PMN; XU	INACTIVE
Dithiophosphoric acid ester (PROVISIO	PMN	INACTIVE
Metallo dithiophosphate (PROVISIONAL	PMN	INACTIVE
Polymer of polyalkylene glycol; alkyl dio	PMN; XU	INACTIVE
Toluene diisocyanate prepolymer (PRO	PMN; XU	INACTIVE
Thermoplastic polyurethane resin (PRO	PMN; XU	INACTIVE
Thermoplastic polyurethane resin (PRO	PMN; XU	INACTIVE
Substituted hydrazinopyrazole (PROVISI	PMN	INACTIVE
Substituted thiazinohydrazine (PROVISI	PMN	INACTIVE
Amine polymer (PROVISIONAL)	PMN; XU	INACTIVE
Aminofunctional silane (PROVISIONAL)	PMN	INACTIVE
Aminofunctional siloxane (PROVISIONA	PMN	INACTIVE
Aminofunctional siloxane	PMN	INACTIVE
Polyarylethersulfone (PROVISIONAL)	PMN; XU	INACTIVE
Mixed fatty acids, polymer with aromat	PMN	ACTIVE
Styrene acrylate copolymer (PROVISIO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
7831	P890491	107778		
7832	P890492	108419		
7833	P890499	112744		
7834	P890500	108760		
7835	P890501	110602		
7836	P890502	112448		
7837	P890503	108793		
7838	P890509	146599		
7839	P890510	119961		
7840	P890510	210787		
7841	P890511	111489		
7842	P890514	103630		
7843	P890516	129012		
7844	P890517	114499		
7845	P890519	150211		
7846	P890521	120786		
7847	P890523	105329		
7848	P890524	116542		
7849	P890525	104939		
7850	P890526	108055		
7851	P890529	101827		
7852	P890531	104655		
7853	P890532	104804		
7854	P890535	101747		
7855	P890565	100357		
7856	P890565	183358		
7857	P890566	101667		
7858	P890567	105363		
7859	P890569	105250		
7860	P890572	127674		
7861	P890573	104768		
7862	P890578	105318		
7863	P890584	118004		
7864	P890590	118275		
7865	P890591	100051		
7866	P890593	112799		
7867	P890596	123401		
7868	P890597	128804		
7869	P890599	118537	UID-2018-0013	20280207
7870	P890600	239657		
7871	P890604	125112		
7872	P890605	105523		
7873	P890605	93288		
7874	P890607	129545	UID-2018-0019	20280206
7875	P890608	113714	UID-2018-0019	20280206

GenericName	FLAG	ACTIVITY
Cathodic epoxy intermediate (PROVISIO	PMN	INACTIVE
Epoxy modified polyester polymer (PRO	PMN; XU	ACTIVE
Acrylic polyelectrolyte (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polyelectrolyte (PROVISIONAL)	PMN; XU	INACTIVE
Alkylaryl cellulose ether (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane-polyvinyl chloride comple	PMN; XU	INACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	INACTIVE
Polyester of neopentyl glycol (PROVISIO	PMN; XU	INACTIVE
Polyamido polyurea (PROVISIONAL)	PMN; XU	INACTIVE
Polyamido polyurea (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyurethane dispersion (PRO	PMN; XU	INACTIVE
Alkoxy alkyl titanate (PROVISIONAL)	PMN	INACTIVE
Alkoxy alkyl titanate (PROVISIONAL)	PMN	INACTIVE
Toluene diisocyanate prepolymer (PRO	PMN; XU	INACTIVE
Amino methacrylate copolymer (PROVI	PMN; XU	INACTIVE
Modified polyacrylamide (PROVISIONAL	PMN; XU	ACTIVE
Modified polyacrylamide (PROVISIONAL	PMN; XU	ACTIVE
Modified polyacrylamide (PROVISIONAL	PMN; XU	ACTIVE
Modified polyacrylamide (PROVISIONAL	PMN; XU	ACTIVE
Acrylated alkyd (PROVISIONAL)	PMN; XU	ACTIVE
Substituted pyrylium salt (PROVISIONAL	PMN	INACTIVE
Substituted pyrylium based squarylium	PMN	INACTIVE
Aliphatic dione (PROVISIONAL)	PMN	INACTIVE
Waterborne polyurethanes from polyis	PMN; XU	ACTIVE
Waterborne polyurethanes from polyis	PMN; XU	ACTIVE
Rosin modified alkyd resin (PROVISION	PMN; XU	INACTIVE
Linseed alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Barium compound (PROVISIONAL)	PMN	INACTIVE
Polymer of alkylglycol and bis-(substitut	PMN; XU	INACTIVE
Organosilane (PROVISIONAL)	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Styrene-acrylate-copolymer (PROVISIO	PMN; XU	INACTIVE
Fatty acids, esters with pentaerythritol,	PMN	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of sodium metabisulfi	PMN; XU	INACTIVE
Alkylene glycol terephthalate and substi	PMN; S; 5E	INACTIVE
Styrenated acrylic modified polyester (P	PMN; XU	ACTIVE
Adipic acid hexamethylenediamine poly	PMN; XU	ACTIVE
Vinyl alcohol alkenyl alcohol copolymer	PMN; XU	ACTIVE
Melamine phosphate (PROVISIONAL)	PMN	INACTIVE
Waterborne polyurethanes from polyis	PMN; XU	INACTIVE
Waterborne polyurethanes from polyis	PMN; XU	INACTIVE
Substituted polyhydroxy benzene deriv	PMN; XU	ACTIVE
Substituted polyhydroxy aromatic com	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7876	P890618	119303		
7877	P890618	92285		
7878	P890618	186299		
7879	P890619	109912		
7880	P890619	228310		
7881	P890621	107132		
7882	P890622	113338		
7883	P890624	102875		
7884	P890628	117012		
7885	P890629	112471		
7886	P890637	108931		
7887	P890639	144479		
7888	P890643	110442		
7889	P890644	132662		
7890	P890647	109730		
7891	P890648	114740		
7892	P890653	110828		
7893	P890654	112175		
7894	P890663	143794		
7895	P890665	116246		
7896	P890667	110408	UID-2016-0004	20260810
7897	P890673	115389		
7898	P890677	118355		
7899	P890678	104224	UID-2018-0018	20290624
7900	P890679	119494		
7901	P890680	128713		
7902	P890685	120742		
7903	P890686	124222		
7904	P890690	101258		
7905	P890692	112368		
7906	P890698	129125		
7907	P890699	116746		
7908	P890703	91680		
7909	P890703	97291		
7910	P890708	133336		
7911	P890726	117090		
7912	P890727	159741		
7913	P890730	106491		
7914	P890743	106662		
7915	P890745	117647		
7916	P890749	115209		
7917	P890754	186915	UID-2023-0020	20280206
7918	P890754	118695	UID-2023-0020	20280206
7919	P890758	116280		
7920	P890762	203113	UID-2023-0008	20301026

GenericName	FLAG	ACTIVITY
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	ACTIVE
Polyester urethane block polymer (PRO	PMN; XU	INACTIVE
Polyester urethane block polymer (PRO	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified acrylated epoxide (PROVISION	PMN; XU	INACTIVE
Alkanal, alkyl substituted, oxime (PROVI	PMN	INACTIVE
Styrene, hydroxyacrylic polymer, ammo	PMN; XU	ACTIVE
Vinyl acetate-hydroxyalkyl acrylate cop	PMN; XU	INACTIVE
Perfluoropolyether (PROVISIONAL)	PMN; S	INACTIVE
Perfluoropolyether (PROVISIONAL)	PMN; S	INACTIVE
Waterborne polyurethanes from polyis	PMN; XU	INACTIVE
Substituted phenyl azo pyrazolone (PR	PMN; XU	INACTIVE
Adipic acid, polymer with 1,4-cyclohexa	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Amine salt of ethyleneamine, polymer	PMN; XU	INACTIVE
Polyurethane based polyisocyanates, p	PMN; XU	INACTIVE
Rosin amine derivative (PROVISIONAL)	PMN	ACTIVE
Modified polyolefin (PROVISIONAL)	PMN; XU	INACTIVE
Polyesterimide (PROVISIONAL)	PMN; XU	INACTIVE
Esters of a polyhydroxy spirobiindane a	PMN	ACTIVE
Polydimethylsiloxane poly(oxyalkylene)	PMN; XU	ACTIVE
Polycycloaliphatic esters (PROVISIONAL	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Carboxyl modified organopolysiloxane (	PMN; XU	ACTIVE
Heterocyclic amine ester (PROVISIONAL	PMN	INACTIVE
Hydroxy functional acrylic intermediate	PMN; XU	INACTIVE
Potassium salt of an alkoxylated alcohol	PMN; XU	INACTIVE
Polybutadiene-polyether-urethane (PR	PMN; XU	INACTIVE
Reaction products of secondary alkyl a	PMN; S; 5E	INACTIVE
Reaction products of secondary alkyl a	PMN; S; 5E	INACTIVE
Sulfurized alkylphenols	PMN; S; 5E	INACTIVE
Polyurethane acrylate	PMN; XU	ACTIVE
Polyurethane polyacrylic resin (PROVISI	PMN; XU	ACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	INACTIVE
Amine functional epoxy resin salt (PRO	PMN; XU	INACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	INACTIVE
Methylenebis(4-isocyanato benzene), p	PMN; XU	INACTIVE
Polyisocyanate polyaddition product (P	PMN; XU	ACTIVE
Polyisocyanate polyaddition product (P	PMN; XU	ACTIVE
Potassium salt of maleate ester (PROVI	PMN; XU	INACTIVE
Polyester reslin solution (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7921	P890765	109285		
7922	P890767	126604		
7923	P890770	112686		
7924	P890772	103527		
7925	P890773	106695		
7926	P890776	118526		
7927	P890777	121950		
7928	P890778	106208		
7929	P890782	100095		
7930	P890783	107881		
7931	P890784	103618		
7932	P890785	117567		
7933	P890786	100119		
7934	P890787	111321		
7935	P890788	121949		
7936	P890790	130575		
7937	P890801	116075		
7938	P890804	142531		
7939	P890806	114842		
7940	P890807	110635		
7941	P890808	117352		
7942	P890814	103890		
7943	P890818	126024		
7944	P890821	125703		
7945	P890823	106991		
7946	P890826	125452		
7947	P890828	177594		
7948	P890829	123423		
7949	P890837	114864		
7950	P890837	185569	UID-2021-0000	20310113
7951	P890845	116871		
7952	P890852	107836		
7953	P890856	109241		
7954	P890857	111207	UID-2016-0007	20260915
7955	P890859	113054		
7956	P890859	197047	UID-2023-0016	20271207
7957	P890870	171007		
7958	P890871	112879		
7959	P890872	113747	UID-2016-0000	20260711
7960	P890873	109763		
7961	P890874	110884		
7962	P890875	119632		
7963	P890876	112846		
7964	P890880	110555		
7965	P890882	102079		

GenericName	FLAG	ACTIVITY
Modified acrylate terpolymer (PROVISI	PMN; XU	INACTIVE
Saturated oil-free polyester resin (PROV	PMN; XU	INACTIVE
Coconut oil, reaction products with tetr	PMN; XU	INACTIVE
Azo dye, barium salt (PROVISIONAL)	PMN	INACTIVE
Hexanedioic acid with 2,2-dimethyl-1,3-	PMN; XU	INACTIVE
Substituted benzenesulfonic acid, alkali	PMN	INACTIVE
Tall oil fatty acids, reaction products wit	PMN	INACTIVE
High solids polyester (PROVISIONAL)	PMN; XU	INACTIVE
Mixed aluminum carboxylates (PROVISI	PMN	INACTIVE
Oxyalkylated amine phosphate (PROVIS	PMN; XU	ACTIVE
Alkylaryl sulfonate, amine salt (PROVISI	PMN	INACTIVE
Benzophenonetetracarboxylic acid dim	PMN	INACTIVE
Heterocyclic substituted alkyl amino alk	PMN	INACTIVE
Heterocyclic substituted alkyl amino alk	PMN	INACTIVE
Heterocyclic substituted alkyl amine (P	PMN	INACTIVE
Polyether MDI prepolymer (PROVISION	PMN; XU	ACTIVE
Polymer of benzenecarboxylic acid, ben	PMN; XU	INACTIVE
Polyurethane prepolymer with polyeth	PMN; XU	INACTIVE
(Substituted nitrogen heterocycle)amin	PMN	ACTIVE
(Aromaticaminoalkyl)substituted nitrog	PMN	INACTIVE
Substituted nitrogenheterocyclic halide	PMN	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Substituted heteropolycyclic sulfonic ac	PMN	ACTIVE
Triazinyl reactive azo dye (PROVISIONA	PMN	ACTIVE
Alkanyl sulfonic acid (PROVISIONAL)	PMN	INACTIVE
Metal salt of alkaryl sulfonate (PROVISI	PMN	INACTIVE
Metal salt of alkaryl sulfonate	PMN	INACTIVE
Phosphorylated caprolactone, alkyloxo	PMN; XU	INACTIVE
Phosphorylated caprolactone, alkyloxo	PMN; XU	ACTIVE
Modified bismaleimide (PROVISIONAL)	PMN	INACTIVE
ETFE copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Saturated, oil-free polyester resin (PRO	PMN; XU	INACTIVE
Adduct of an aromatic polyisocyanate a	PMN	ACTIVE
Polyether modified polyurethane (PRO	PMN; XU	INACTIVE
Polyether modified polyurethane (PRO	PMN; XU	ACTIVE
Alkyl substituted 3,3-bis(phenyl)isobenz	PMN	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of a substituted-meth	PMN	ACTIVE
Polymer of vegetable oil, polyethylenep	PMN; XU	ACTIVE
Polymer of vegetable oil and polyethyle	PMN; XU	ACTIVE
1,4-Butanediol, polymer with 2,2-dimet	PMN; XU	INACTIVE
Polyester resin modified with synthetic	PMN; XU	ACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Partially hydrolyzed alkyl silicate-polyol-	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
7966	P890888	113203		
7967	P890889	124119		
7968	P890891	113521		
7969	P890895	119507		
7970	P890897	119938		
7971	P890898	117023		
7972	P890901	107074		
7973	P890905	113032		
7974	P890908	125474		
7975	P890909	110077		
7976	P890911	115652		
7977	P890912	117443		
7978	P890927	119825		
7979	P890928	112244		
7980	P890931	115947		
7981	P890933	170720		
7982	P890934	118979		
7983	P890936	115447		
7984	P890938	110271		
7985	P890942	127334		
7986	P890944	119836		
7987	P890946	179578		
7988	P890947	119370		
7989	P890950	140693		
7990	P890952	111570		
7991	P890960	129170		
7992	P890962	111945		
7993	P890964	110306		
7994	P890969	112222		
7995	P890971	112539		
7996	P890972	144208		
7997	P890973	121461		
7998	P890975	113838		
7999	P890976	119198		
8000	P890984	110204		
8001	P890985	119701		
8002	P890986	115027		
8003	P890987	111401		
8004	P890988	116213		
8005	P890989	110419		
8006	P890995	113123		
8007	P890996	110317		
8008	P891000	115196		
8009	P891006	103005	UID-2023-0012	20330803
8010	P891011	107096		

GenericName	FLAG	ACTIVITY
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	ACTIVE
Modified organosiloxane (PROVISIONAL	PMN; XU	INACTIVE
Potassium dithiocarbamate (PROVISIO	PMN; XU	INACTIVE
Polymeric .alpha.-, .omega.-dicarboxylic	PMN; XU	INACTIVE
Aliphatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Substituted halophenylpyrazolone (PRO	PMN	INACTIVE
Aliphatic, methacrylic functionalized acr	PMN; XU	INACTIVE
Modified rosin ester salts (PROVISIONA	PMN; XU	ACTIVE
Modified rosin ester salts (PROVISIONA	PMN; XU	ACTIVE
Modified rosin ester salts (PROVISIONA	PMN; XU	ACTIVE
Substituted aromatic amide (PROVISIO	PMN	INACTIVE
Poly(ethylene copolymer) (PROVISIONA	PMN; XU	INACTIVE
Amine, reaction products with fatty pol	PMN; XU	INACTIVE
Cyanoalkylamine (PROVISIONAL)	PMN	INACTIVE
Dimer acids, polymers with a dicarboxyl	PMN; XU	INACTIVE
Substituted naphthalene disulfonic acid	PMN	INACTIVE
Substituted naphthalene disulfonic acid	PMN	ACTIVE
Substituted triazinylaminophenyl azo su	PMN	ACTIVE
Bis((pentasubstituted polycarbocyclic a	PMN	INACTIVE
Caprolactone, polymer with hexamethy	PMN; XU	INACTIVE
Phenolic resin, butoxylated (PROVISION	PMN; XU	ACTIVE
Fatty acid amidoamine (PROVISIONAL)	PMN	INACTIVE
Aliphatic polyester polyurethane (PROV	PMN; XU	ACTIVE
Sulfonamide salt (PROVISIONAL)	PMN	INACTIVE
Bisphenol type polyester (PROVISIONAL	PMN; XU	INACTIVE
Polyester resin (alkyd resin) (PROVISIO	PMN; XU	INACTIVE
Substituted benzenesulfonamide (PROV	PMN	ACTIVE
Copolymer of two quaternary salts (PR	PMN; XU	INACTIVE
Safflower-chlorendic acid alkyd (PROVIS	PMN; XU	INACTIVE
Aromatic bis(alkylphenyl) ether (PROVI	PMN	INACTIVE
Acrylic terpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate methacrylate polymer with me	PMN; XU	INACTIVE
Diazonapthoquinone photoactive comp	PMN	ACTIVE
Lithium alkyl silanolate (PROVISIONAL)	PMN	INACTIVE
Methacrylated silane (PROVISIONAL)	PMN	ACTIVE
Polysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic silicone polymer (PROVISIONAL)	PMN; XU	INACTIVE
Substituted aromatic amines (PROVISIO	PMN; XU	INACTIVE
Urethane modified polyester (PROVISIO	PMN; XU	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Polyimide laminating resin (PROVISION	PMN	ACTIVE
Diene nitrile (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8011	P891012	112379		
8012	P891013	128202		
8013	P891026	126206		
8014	P891027	118311		
8015	P891031	174211		
8016	P891034	126706		
8017	P891034	125849		
8018	P891036	129487		
8019	P891037	119574		
8020	P891041	122588		
8021	P891042	119187		
8022	P891043	110373		
8023	P891044	128291		
8024	P891051	113667		
8025	P891052	113101		
8026	P891053	105147		
8027	P891054	104542		
8028	P891055	112722		
8029	P891056	220598		
8030	P891060	114068		
8031	P891063	110486		
8032	P891064	100653		
8033	P891066	121187		
8034	P891070	121530		
8035	P891074	116655		
8036	P891076	116644		
8037	P891077	113872		
8038	P891081	126784	UID-2019-0007	20290428
8039	P891087	118684		
8040	P891088	119085		
8041	P891092	119314		
8042	P891094	115005		
8043	P891094	226223		
8044	P891096	128406		
8045	P891098	118639		
8046	P891099	119143		
8047	P891104	129829		
8048	P891105	113770		
8049	P891106	110953		
8050	P891112	118764		
8051	P891118	122475		
8052	P891130	117227		
8053	P891134	113394		
8054	P891134	99811		
8055	P891138	117272		

GenericName	FLAG	ACTIVITY
Diene nitrile (PROVISIONAL)	PMN	INACTIVE
Olefin nitrile (PROVISIONAL)	PMN	INACTIVE
Organo polyanhydride (PROVISIONAL)	PMN	INACTIVE
Organo polyacid-amine salt (PROVISION	PMN	INACTIVE
Urethane modified polyester (PROVISIO	PMN; XU	INACTIVE
Polyurea grease thickener (PROVISIONA	PMN	INACTIVE
Polyurea grease thickener (PROVISIONA	PMN	INACTIVE
Aliphatic polyglycidyl ether	PMN; S; 5E	ACTIVE
Alkylated phenolic resin (PROVISIONAL)	PMN	INACTIVE
Modified brominated epoxy resin (PRO	PMN; XU	ACTIVE
Macrocyclic cobalt compound (PROVISI	PMN	ACTIVE
Substituted hydrazine (PROVISIONAL)	PMN	INACTIVE
Aromatic pyromellitic tetrapolyimide (P	PMN; XU	ACTIVE
Coconut oil fatty acid modified alkyd re	PMN; XU	INACTIVE
Coconut oil fatty acid modified alkyd re	PMN; XU	INACTIVE
(Sulfo substituted phenyl) substituted h	PMN	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Monocarboxylic acids, reaction product	PMN	INACTIVE
Polyester resin of alkyl and aryl dicarbo	PMN; XU	ACTIVE
Silicone modified polyester (PROVISION	PMN; XU	INACTIVE
Polyamino acid (PROVISIONAL)	PMN; XU	INACTIVE
Polyether amide (PROVISIONAL)	PMN; XU	INACTIVE
Diureas (PROVISIONAL)	PMN	ACTIVE
Diureas (PROVISIONAL)	PMN	ACTIVE
Diureas (PROVISIONAL)	PMN	ACTIVE
Reaction product of alkyl carboxylic aci	PMN; XU	ACTIVE
S-triazine oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Silicone imide block copolymer (PROVIS	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted aromatic polymer (PROVISI	PMN; XU	ACTIVE
Substituted aromatic polymer (PROVISI	PMN; XU	INACTIVE
Silicon-imide block copolymer (PROVISI	PMN; XU	INACTIVE
Modified cresol/formaldehyde resin (P	PMN; XU	ACTIVE
Quaternary salt of adipamide (PROVISI	PMN	ACTIVE
Polymer of substituted phenol, formald	PMN; S; 5E	INACTIVE
Polycaprolactone modified with epoxy r	PMN; XU	INACTIVE
Partially crosslinked polymer of styrene	PMN; XU	INACTIVE
Modified hydroxy functional acrylic resi	PMN; XU	INACTIVE
Modified hydroxy functional acrylic resi	PMN; XU	INACTIVE
Acrylic polyelectrolyte (PROVISIONAL)	PMN; XU	ACTIVE
Sulfonated crude naphthalene oil, cond	PMN	ACTIVE
Sulfonated crude naphthalene oil, cond	PMN	ACTIVE
Polymeric alpha, omega bisoxirane acid	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8056	P891139	122497		
8057	P891146	111887		
8058	P891150	119018		
8059	P900001	122077		
8060	P900008	116520		
8061	P900013	133085		
8062	P900017	159876		
8063	P900019	112506		
8064	P900029	121450		
8065	P900030	117807		
8066	P900032	178075		
8067	P900033	132822		
8068	P900036	111376		
8069	P900037	112982		
8070	P900040	113781		
8071	P900040	113043		
8072	P900052	275082		
8073	P900053	124915		
8074	P900056	112700		
8075	P900059	154600		
8076	P900063	113690		
8077	P900067	189221		
8078	P900067	117001		
8079	P900070	110782		
8080	P900073	117250		
8081	P900075	118286		
8082	P900076	116326		
8083	P900082	128097		
8084	P900083	119814		
8085	P900088	168786		
8086	P900089	112540		
8087	P900090	110748		
8088	P900091	115312		
8089	P900094	121154	UID-2019-0015	20290428
8090	P900097	121938		
8091	P900106	119687		
8092	P900109	118173		
8093	P900115	111332		
8094	P900117	128586		
8095	P900120	112482		
8096	P900143	119438		
8097	P900145	120468		
8098	P900147	119734		
8099	P900152	117750		
8100	P900155	112562		

GenericName	FLAG	ACTIVITY
Dithiophosphate amine salt (PROVISIO	PMN	INACTIVE
Polyvinyl chloride copolymer	PMN; XU	INACTIVE
Rubber modified polyamide (PROVISIO	PMN; XU	INACTIVE
Polymer of 2,2-dimethyl-1,3-propanedi	PMN; XU	INACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	INACTIVE
Salt of naphthalene sulphonic acid cond	PMN	INACTIVE
Acrylate-capped polyurethane diol (PR	PMN; XU	INACTIVE
Stearyloxy methicone/dimethicone pol	PMN; XU	ACTIVE
Acrylonitrile copolymer A (PROVISIONA	PMN; XU	INACTIVE
Modified neutralized urethane polymer	PMN; XU	INACTIVE
Aryl iodoso tosylate (PROVISIONAL)	PMN	INACTIVE
Diaryl iodonium tosylate (PROVISIONAL	PMN	INACTIVE
Cyclohexyl substituted silicic acid ester (	PMN	INACTIVE
Aminoresin (PROVISIONAL)	PMN; XU	INACTIVE
Mixed sodium potassium salt of substit	PMN	INACTIVE
Mixed sodium potassium salt of substit	PMN	INACTIVE
Triscarbomonocyclic substituted hetero	PMN	ACTIVE
Polymeric alpha, omega dicarboxylic aci	PMN; XU	INACTIVE
Polyol resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Terpolymer of three quatenary salts (P	PMN; XU	INACTIVE
Diphenylmethane diisocyanate prepoly	PMN; XU	INACTIVE
Diphenylmethane diisocyanate prepoly	PMN; XU	INACTIVE
Modified alkyl acrylate polymer (PROVI	PMN; XU	ACTIVE
Aromatic isocyanate-based urethane pr	PMN; XU	INACTIVE
Cyanoacetic acid ester (PROVISIONAL)	PMN	ACTIVE
Substituted polyoxyethylene aniline dia	PMN; XU	INACTIVE
Waterborne poly acrylourethane (PROV	PMN; XU	INACTIVE
Modified methylene diphenyldiisocyan	PMN	INACTIVE
Titanium containing phosphate and pyr	PMN	INACTIVE
Monohalosubstituted polyheteromono	PMN	ACTIVE
Alkaline stilbene condensation product	PMN	INACTIVE
Aryl novolac resin (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of aryl and alkyl dicar	PMN; XU	ACTIVE
Amine salt of alkyl acid phosphates (PR	PMN; XU	INACTIVE
Perfluoroalcohol (PROVISIONAL)	PMN	INACTIVE
Heterocyclic disperse dyestuff (PROVISI	PMN	ACTIVE
Halogen substituted hexahydro pentaal	PMN	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified tall oil fatty acid alkyd resin (P	PMN; XU	INACTIVE
Cresol-aldehyde-aromatic reaction mixt	PMN; XU	ACTIVE
Disubstituted phenylaminobenzene azo	PMN; XU	INACTIVE
Alkenyl phosphate ester (PROVISIONAL)	PMN	INACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyether MDI prepolymer (PROVISION	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8101	P900163	114171		
8102	P900164	131329	UID-2016-0028	20260901
8103	P900169	113985		
8104	P900172	112788	UID-2016-0010	20260923
8105	P900174	143534		
8106	P900184	117658		
8107	P900185	173514		
8108	P900186	110704		
8109	P900188	114808		
8110	P900191	118560		
8111	P900193	127710		
8112	P900198	111752		
8113	P900215	119698		
8114	P900220	126568	UID-2019-0014	20290507
8115	P900224	119676		
8116	P900228	116826		
8117	P900230	122168		
8118	P900231	128688		
8119	P900238	118322		
8120	P900240	113418		
8121	P900242	128315		
8122	P900251	126751		
8123	P900254	113065		
8124	P900255	110715		
8125	P900260	163383		
8126	P900261	152591		
8127	P900262	177414		
8128	P900265	154202		
8129	P900266	118651		
8130	P900267	118617		
8131	P900268	117727		
8132	P900272	131681		
8133	P900278	118231		
8134	P900280	118219		
8135	P900292	119712		
8136	P900294	125281		
8137	P900295	127072		
8138	P900299	173296		
8139	P900322	118106		
8140	P900323	112573		
8141	P900324	116586		
8142	P900325	112493		
8143	P900326	111934		
8144	P900327	117409		
8145	P900328	116406		

GenericName	FLAG	ACTIVITY
Semiaromatic polyamide (PROVISIONAL	PMN; XU	ACTIVE
Fatty ester (PROVISIONAL)	PMN	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN	ACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Mixed alkylene benzoates (PROVISIONA	PMN	ACTIVE
Urethane anhydride (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of an aryl diglycidyl ether and	PMN; XU	ACTIVE
Fatty acid polymer with (alkylimino) dia	PMN; XU	ACTIVE
Emulsion pentapolymer (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acids, C18-unsaturated, dimers, p	PMN; XU	INACTIVE
Reaction products of polyethylenepolya	PMN; XU	ACTIVE
Metal treatment compound (PROVISIO	PMN	INACTIVE
Silicone glycol (PROVISIONAL)	PMN; XU	ACTIVE
Sulfonated vinyl copolymer (PROVISION	PMN; XU	ACTIVE
Reaction products of a lower fatty acid,	PMN; XU	ACTIVE
Halogenated aliphatic halosilane (PROV	PMN	INACTIVE
Polyacrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Perfluoroalkylsulfonamide salt (PROVISI	PMN	ACTIVE
Poly(oxyethanediyl .alpha.-substituted	PMN; XU	INACTIVE
Modified styrene polymer	PMN; XU	INACTIVE
Alcohols, long chain alkyl or fatty alcoh	PMN	INACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Ziegler catalyst precursor (PROVISIONA	PMN	INACTIVE
Fatty alcohol, alkoxylated (PROVISIONA	PMN; XU	ACTIVE
Modified fatty alcohols-alkoxylate (PRO	PMN; XU	ACTIVE
Fatty alcohol, alkoxylated (PROVISIONA	PMN; XU	ACTIVE
Cycloaliphatic polyester (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic glycol (PROVISIONAL)	PMN	INACTIVE
Polyurethane elastomer	PMN; XU	INACTIVE
Fluorinated substituted urethane (PRO	PMN; S	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Naphthoquinone sulfonyl ester of a phe	PMN	ACTIVE
Perfluoroalkylacrylate (PROVISIONAL)	PMN; S	ACTIVE
Triisocyanurate prepolymer (PROVISIO	PMN; XU	ACTIVE
NCO terminated urethane (PROVISION	PMN; XU	INACTIVE
Calcium alkylarylsulfonate (PROVISION	PMN	INACTIVE
Halogenated acrylonitrile	PMN; S; 5E	ACTIVE
Amino functional polyorgano siloxane d	PMN; XU	INACTIVE
Disubstituted hydroxypolycycle (PROVI	PMN	INACTIVE
Poly(oxyalkyl)-substituted aniline (PRO	PMN; XU	INACTIVE
Poly(oxyalkylene)aniline, carboxylic aci	PMN; XU	INACTIVE
Substituted polyoxyalkylene aniline (PR	PMN; XU	INACTIVE
Substituted polyoxyalkylene aniline (PR	PMN; XU	INACTIVE
Substituted polyoxyalkylene aniline (PR	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8146	P900334	117998		
8147	P900337	122919		
8148	P900354	112211		
8149	P900355	112711		
8150	P900356	115834		
8151	P900357	117896		
8152	P900359	124039		
8153	P900360	123296		
8154	P900361	129443		
8155	P900362	114988		
8156	P900363	114524		
8157	P900364	125792		
8158	P900365	142633		
8159	P900373	140046		
8160	P900380	117330		
8161	P900381	112697		
8162	P900387	118479		
8163	P900388	110340		
8164	P900389	118220		
8165	P900390	115425		
8166	P900391	111763		
8167	P900392	114239		
8168	P900393	113532		
8169	P900394	111821	UID-2018-0020	20280206
8170	P900395	113645		
8171	P900396	113883		
8172	P900397	118640		
8173	P900398	112040		
8174	P900408	158942		
8175	P900410	115696		
8176	P900417	115549		
8177	P900418	113861		
8178	P900425	111569		
8179	P900431	125167		
8180	P900432	115094		
8181	P900433	116973		
8182	P900434	129409		
8183	P900437	112324		
8184	P900438	118720		
8185	P900438	91920		
8186	P900439	111127		
8187	P900451	111398		
8188	P900454	116564		
8189	P900463	90789	UID-2019-0012	20290506
8190	P900465	115630		

GenericName	FLAG	ACTIVITY
Alkanedioic acid salt with tris(hydroxyal	PMN	INACTIVE
Rosin, maleic anhydride, substituted ph	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	ACTIVE
Stearamidoethyl urea type compound (	PMN	INACTIVE
Ethoxylated nonylphenyl fatty acid este	PMN; XU	INACTIVE
Ethoxylated nonylphenyl fatty acid este	PMN; XU	INACTIVE
Distearyl polyethoxylated ammonium	PMN; XU	ACTIVE
Formaldehyde, condensated polyoxyet	PMN; S; 5E	INACTIVE
Diquanide stearyl amide (PROVISIONAL	PMN	INACTIVE
Ethoxylated nonylphenyl fatty acid este	PMN; XU	INACTIVE
Polyoxyalkylene phenyl ethyl ether am	PMN; XU	INACTIVE
Fatty acid, ester with styrenated phenol	PMN; S; 5E	INACTIVE
Aromatic dicarboxylic acid triaromatic p	PMN; XU	ACTIVE
Cobalt complex dye of monoazo dyestu	PMN	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Polyaromatic resin (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Substituted ethylene copolymer (PROVI	PMN; XU	INACTIVE
Substituted naphthalene sulfonic acid (	PMN	ACTIVE
Substituted naphthalene sulfonic acid (	PMN	ACTIVE
Substituted naphthalene sulfonic acid (	PMN	INACTIVE
Substituted naphthalene sulfonic acid (	PMN	ACTIVE
Substituted naphthalene sulfonic acid (	PMN	ACTIVE
Substituted naphthalene sulfonic acid (	PMN	INACTIVE
Polyether polyurethane/styrene acrylic	PMN; XU	INACTIVE
Alkanediol, polymer with cyclic carboxyl	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Copolymer of polyester and methylene	PMN; XU	INACTIVE
Complex epoxy resin/amine adducts (P	PMN; XU	INACTIVE
Amine, salts with fatty polycarboxylic a	PMN	INACTIVE
Fatty polycarboxylic acid salts of a fatty	PMN; XU	INACTIVE
Substituted acrylic copolymer (PROVISI	PMN; XU	ACTIVE
Alkyl naphthenate (PROVISIONAL)	PMN	ACTIVE
Polyester polyether isocyanate prepoly	PMN; XU	ACTIVE
Polyether polyurethane acrylic copolym	PMN; XU	ACTIVE
Disubstituted hydroxypolycycle (PROVI	PMN	INACTIVE
Polymonomeric polyurethane dispersio	PMN; XU	INACTIVE
Polymer of aliphatic acids, aromatic aci	PMN; XU	INACTIVE
Polymer of aliphatic acids, aromatic aci	PMN; XU	INACTIVE
Polymer of substituted acrylates (PROVI	PMN; XU	INACTIVE
Aqueous acrylic resin dispersion (PROVI	PMN; XU	ACTIVE
Organopolysiloxane	PMN; XU	ACTIVE
Methacrylate polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane based on polyisocyanates	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
8191	P900465	180757		
8192	P900470	116779		
8193	P900473	133289		
8194	P900474	111058		
8195	P900478	117465		
8196	P900492	112335		
8197	P900493	117909		
8198	P900494	119858		
8199	P900495	113429		
8200	P900500	111252		
8201	P900501	119789		
8202	P900507	175929	UID-2019-0014	20290802
8203	P900511	124960		
8204	P900514	268929		
8205	P900515	124697		
8206	P900517	119596		
8207	P900518	110293		
8208	P900519	116019		
8209	P900521	195814		
8210	P900521	115254		
8211	P900525	117829		
8212	P900527	110646		
8213	P900530	114228		
8214	P900531	114693		
8215	P900532	119096		
8216	P900534	157948		
8217	P900538	113963		
8218	P900539	164706		
8219	P900545	157814		
8220	P900547	125576		
8221	P900552	113167		
8222	P900553	116780		
8223	P900555	111309		
8224	P900556	92365		
8225	P900557	117705		
8226	P900566	114115		
8227	P900569	110599		
8228	P900573	110624		
8229	P900575	115345		
8230	P900577	114762		
8231	P900578	129681		
8232	P900582	111003		
8233	P900583	125292		
8234	P900585	116202		
8235	P900588	123229		

GenericName	FLAG	ACTIVITY
Polyurethane based on polyisocyanates	PMN; XU	ACTIVE
Rosin, fatty acid polymer with substitut	PMN; XU	INACTIVE
Substituted diamine (PROVISIONAL)	PMN; XU	INACTIVE
Substituted amines	PMN; XU	INACTIVE
Poly(ester/urethane) polyol (PROVISIO	PMN; XU	ACTIVE
Disubstituted hydroxypolycycle substitu	PMN	INACTIVE
Disubstituted hydroxypolycycle substitu	PMN	INACTIVE
(Disubstituted hydroxypolycycle)(alkylh	PMN	INACTIVE
(Disubstituted hydroxypolycycle)(alkylh	PMN	INACTIVE
Modified styrene-butadiene-vinylidene	PMN; XU	ACTIVE
Styrene/acrylic/azo polymer (PROVISIO	PMN; XU	INACTIVE
Polymer of alkyl methacrylates and sub	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Substituted nickel dithene (PROVISION	PMN	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyisocyanate polyurethane	PMN; XU	INACTIVE
Phenolic polyol (PROVISIONAL)	PMN	INACTIVE
Phenolic polyol (PROVISIONAL)	PMN	INACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Polyurethane prepolymer of aliphatic p	PMN; XU	INACTIVE
Diphenoxy (PROVISIONAL)	PMN	INACTIVE
Isophthalic acid, polymer with monoeth	PMN; XU	ACTIVE
Maleic anhydride-based copolymer salt	PMN; XU	INACTIVE
Maleic anhydride-based copolymer (PR	PMN; XU	INACTIVE
Substituted copper phthalocyanine (PR	PMN	INACTIVE
Reaction product of HDI homopolymer	PMN; XU	ACTIVE
Polyester (PROVISIONAL)	PMN; XU	INACTIVE
Mixed salt of a triazinyl pyridine (PROVI	PMN	INACTIVE
Amino and polyether modified silicone	PMN; XU	INACTIVE
Alkyl acid phosphate neutralized with fa	PMN	INACTIVE
Fatty acids neutralized with fatty amine	PMN	INACTIVE
Alkyl acid phosphate neutralized with fa	PMN	INACTIVE
Fatty acids neutralized with fatty amine	PMN	INACTIVE
Octanoic acid neutralized with fatty ami	PMN	INACTIVE
A difunctional epoxy, polyether prepoly	PMN; XU	INACTIVE
Methacrylate acrylic copolymer	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Mixt. of aromatic urethane with metha	PMN; XU	INACTIVE
Hydrophylic nylon polymer (PROVISION	PMN; XU	INACTIVE
Reaction product of oxirane, methyl-, p	PMN; XU	INACTIVE
Grafted ethylene vinyl acetate polymer	PMN; XU	INACTIVE
Reaction product of alkylphenol, tetraal	PMN	INACTIVE
Polyether (PROVISIONAL)	PMN; XU	INACTIVE
Disubstituted naphthalenesulfonic acid	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8236	P900590	125645		
8237	P900594	122908		
8238	P900596	121552		
8239	P900598	124142		
8240	P900601	111445		
8241	P900602	96367		
8242	P900604	157416		
8243	P900605	252825	UID-2019-0011	20261028
8244	P900607	135105		
8245	P900610	119767		
8246	P900610	210447		
8247	P900610	94167		
8248	P900612	110908		
8249	P900613	112142		
8250	P900615	132888		
8251	P900620	126171		
8252	P900623	124777		
8253	P900630	120220		
8254	P900631	138886		
8255	P900634	116440		
8256	P900636	112993		
8257	P900636	225139		
8258	P900637	118504		
8259	P900638	118991		
8260	P900639	118333		
8261	P900640	123774		
8262	P900642	118719		
8263	P900646	137496		
8264	P900651	116859		
8265	P900653	110022		
8266	P900659	120117		
8267	P900661	163338		
8268	P900664	121712		
8269	P900670	121336		
8270	P900672	165970		
8271	P900673	117670		
8272	P900677	129181		
8273	P900691	92229		
8274	P900692	174200		
8275	P900694	149714		
8276	P900695	145950	UID-2023-0018	20280130
8277	P900697	153516		
8278	P900703	114217		
8279	P900704	122668		
8280	P900705	128553		

GenericName	FLAG	ACTIVITY
Disubstituted naphthalene sulfonic acid	PMN	INACTIVE
Substituted hydrazine	PMN; S; 5E	INACTIVE
Substituted pyridine (PROVISIONAL)	PMN	INACTIVE
Modified acrylic copolymer (PROVISION	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Carboxylic acid-modified vegetable oil (	PMN	INACTIVE
Polyurethane polyalkylene ether (PROV	PMN; XU	INACTIVE
Perylene derivative (PROVISIONAL)	PMN	ACTIVE
[(Dialkylcarbomonocyclic)amino]xanthy	PMN	INACTIVE
Alkoxysilane-isocyanate terminated pol	PMN; XU	ACTIVE
Alkoxysilane-isocyanate terminated pol	PMN; XU	INACTIVE
Alkoxysilane-isocyanate terminated pol	PMN; XU	INACTIVE
Aromatic aliphatic polyester (PROVISIO	PMN; XU	ACTIVE
Dimerized C18 unsaturated fatty acid, h	PMN; XU	INACTIVE
Urethane alkyd (PROVISIONAL)	PMN; XU	INACTIVE
Homopolymer of p-ethenylphenol acet	PMN; XU	INACTIVE
Homopolymer of 4-ethenylphenol plus i	PMN; XU	INACTIVE
Alkyl acrylate graft polymer (PROVISIO	PMN; XU	INACTIVE
Alkanediols, polymer with glycol, cyclic	PMN; XU	INACTIVE
AMPs anionic copolymer (PROVISIONAL	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Cyclic carboxylic acid polyester with alk	PMN; XU	INACTIVE
Acrylic copolymer, monoethanolamine	PMN; XU	INACTIVE
Acrylic copolymer, monoethanolamine	PMN; XU	INACTIVE
Acrylic copolymer, sodium salt	PMN; XU	INACTIVE
Acrylic copolymer, 2-amino-2-methyl-1-	PMN; XU	INACTIVE
Halogen substitution-modified methacr	PMN; XU	INACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN	INACTIVE
Substituted aryl nitrothiophene (PROVI	PMN	ACTIVE
IPDI reaction product with polymeric di	PMN; XU	ACTIVE
Styrenated polyacrylate polymethacryla	PMN; XU	INACTIVE
Ester of disubstituted monocarbocycle (	PMN	INACTIVE
Metal salts of alkyl succinic acid and su	PMN; XU	INACTIVE
Modified diphenylmethane diisocyanat	PMN; XU	ACTIVE
Polyalkylene glycol (PROVISIONAL)	PMN; XU	ACTIVE
Polyester grafted copolymer (PROVISIO	PMN; XU	INACTIVE
Vinyl chloride-vinyl isobutyl ether copol	PMN; XU	ACTIVE
Salts of acrylic-aromatic copolymers (P	PMN; XU	INACTIVE
Salt of acrylic-aromatic copolymer (PRO	PMN; XU	INACTIVE
Salt of acrylic-aromatic copolymers (PR	PMN; XU	INACTIVE
Salt of acrylic aromatic polymer (PROVI	PMN; XU	ACTIVE
Salt of an acrylic-aromatic copolymer (P	PMN; XU	INACTIVE
Organopolysiloxane	PMN; XU	ACTIVE
Polyfluoroalkyl polyester (PROVISIONAL	PMN; S	INACTIVE
Polyhalogenated alkylacrylate (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8281	P900708	115298		
8282	P900709	112028		
8283	P900710	117034		
8284	P900711	119074		
8285	P900715	114411		
8286	P900717	124426		
8287	P900718	207217		
8288	P900720	199532		
8289	P900722	206167		
8290	P900723	181794		
8291	P900724	211177		
8292	P900725	200921		
8293	P900726	197525		
8294	P900727	226267		
8295	P900728	217744		
8296	P900729	192144		
8297	P900730	145881		
8298	P900731	203522		
8299	P900732	197412		
8300	P900733	131545		
8301	P900734	210118		
8302	P900735	201480		
8303	P900736	189083		
8304	P900737	185525		
8305	P900738	227226		
8306	P900739	180520	UID-2018-0022	20280912
8307	P900740	187418		
8308	P900741	195767		
8309	P900742	220021		
8310	P900743	213264		
8311	P900744	227180		
8312	P900745	228230		
8313	P900746	215613		
8314	P900747	205153		
8315	P900748	229222		
8316	P900749	206076		
8317	P900750	147309		
8318	P900751	218112		
8319	P900752	214267		
8320	P900753	223688		
8321	P900754	214405		
8322	P900755	226449		
8323	P900756	199510		
8324	P900760	204218		
8325	P900762	198960		

GenericName	FLAG	ACTIVITY
Epoxy urethane polymer (PROVISIONAL	PMN; XU	INACTIVE
Epoxy acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Diurea molecule (PROVISIONAL)	PMN	INACTIVE
Acrylic anhydride copolymer (PROVISIO	PMN; XU	INACTIVE
Block urethane modified epoxy resin (P	PMN; XU	ACTIVE
Olefin/alkyl carboxylate copolymer, ino	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	ACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	ACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Alkenoic acid, polymer with aromatic vi	PMN; XU	ACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	ACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	ACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8326	P900763	229551		
8327	P900764	214723		
8328	P900765	183303		
8329	P900766	187441		
8330	P900767	193409		
8331	P900768	225264		
8332	P900769	205608		
8333	P900770	178757		
8334	P900771	201515		
8335	P900772	183665		
8336	P900773	214245		
8337	P900774	199145		
8338	P900775	199576		
8339	P900776	223713		
8340	P900777	188819		
8341	P900778	224512		
8342	P900779	115469		
8343	P900780	226212		
8344	P900781	115765		
8345	P900782	115641		
8346	P900783	135796		
8347	P900784	111638		
8348	P900785	186528		
8349	P900786	117818		
8350	P900787	185478		
8351	P900788	229255		
8352	P900789	110146		
8353	P900790	222118		
8354	P900791	119972		
8355	P900792	116053		
8356	P900793	140706		
8357	P900794	116144		
8358	P900795	183109		
8359	P900796	202778		
8360	P900825	233637		
8361	P900837	236034		
8362	P900838	279164		
8363	P900861	184555		
8364	P900862	197321		
8365	P900863	216423		
8366	P900864	214198		
8367	P900865	190557		
8368	P900866	219579		
8369	P900867	205959		
8370	P900868	209655		

GenericName	FLAG	ACTIVITY
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8371	P900869	209495		
8372	P900870	180155		
8373	P900871	111843		
8374	P900872	117283		
8375	P900873	209575		
8376	P900874	198971		
8377	P900875	187872		
8378	P900876	151418		
8379	P900877	216638		
8380	P900878	188853		
8381	P900879	198642		
8382	P900880	180064		
8383	P900881	209224		
8384	P900882	202074		
8385	P900883	210210		
8386	P900884	196124		
8387	P900885	180133		
8388	P900886	187758		
8389	P900887	201640		
8390	P900888	198095		
8391	P900889	177925		
8392	P900890	229904		
8393	P900891	195643		
8394	P900892	115936		
8395	P900893	256769		
8396	P900937	194902		
8397	P900938	216821		
8398	P900939	221820		
8399	P900940	112517		
8400	P900941	110248		
8401	P900942	193103		
8402	P900943	118980		
8403	P900944	118548		
8404	P900945	174846		
8405	P900946	110771		
8406	P900947	193498		
8407	P900948	113087		
8408	P900950	184953		
8409	P900951	228945		
8410	P900952	220281		
8411	P900953	216694		
8412	P900954	217879		
8413	P900955	220429		
8414	P900956	188320		
8415	P900957	195290		

GenericName	FLAG	ACTIVITY
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8416	P900958	202609		
8417	P900959	229788		
8418	P900960	229620		
8419	P900961	118344		
8420	P900962	182786		
8421	P900963	116928		
8422	P900964	119029		
8423	P900965	138626		
8424	P900966	198186		
8425	P900967	187065		
8426	P900968	226109		
8427	P900969	223600		
8428	P900970	115787		
8429	P900971	119289		
8430	P900972	229357		
8431	P900973	222232		
8432	P900974	191823		
8433	P900975	114944		
8434	P900976	110679		
8435	P900978	215442		
8436	P900979	210743		
8437	P900980	181830		
8438	P900981	208787		
8439	P900982	201684		
8440	P900983	116699		
8441	P900984	113327		
8442	P900985	110497		
8443	P900986	114875		
8444	P900987	111070		
8445	P900988	143227		
8446	P900989	110044		
8447	P900990	205255		
8448	P900991	182446		
8449	P900992	117125		
8450	P900993	119472		
8451	P900994	119916		
8452	P900995	116382		
8453	P900996	119529		
8454	P900997	112288		
8455	P900998	110055		
8456	P900999	111683		
8457	P901001	187430		
8458	P901002	191583		
8459	P901003	225979		
8460	P901004	206054		

GenericName	FLAG	ACTIVITY
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8461	P901005	182082		
8462	P901006	117136		
8463	P901007	118162		
8464	P901008	114580		
8465	P901009	113225		
8466	P901010	113587		
8467	P901011	137747		
8468	P901012	112460		
8469	P901013	198744		
8470	P901014	202483		
8471	P901015	113112		
8472	P901016	118297		
8473	P901017	111025		
8474	P901018	111354		
8475	P901019	114966		
8476	P901020	117454		
8477	P901021	119121		
8478	P901022	118877		
8479	P901023	191856		
8480	P901024	209439		
8481	P901025	204310		
8482	P901026	203497		
8483	P901027	192688		
8484	P901028	182731		
8485	P901029	118184		
8486	P901030	213593		
8487	P901031	117294		
8488	P901032	193841		
8489	P901033	222914		
8490	P901034	168253		
8491	P901035	226018		
8492	P901036	189301		
8493	P901037	206112		
8494	P901038	212114		
8495	P901039	180075		
8496	P901040	196351		
8497	P901041	110511		
8498	P901042	111989		
8499	P901043	113098		
8500	P901044	119267		
8501	P901045	110613		
8502	P901046	196953		
8503	P901047	205073		
8504	P901048	214530		
8505	P901049	192291		

GenericName	FLAG	ACTIVITY
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8506	P901050	226950		
8507	P901051	206418		
8508	P901052	209133		
8509	P901053	212716		
8510	P901054	112802		
8511	P901055	224056		
8512	P901056	211111		
8513	P901057	166393		
8514	P901058	224523		
8515	P901059	222152		
8516	P901060	219148		
8517	P901061	202392		
8518	P901062	212625		
8519	P901063	213957		
8520	P901064	111047		
8521	P901065	116428		
8522	P901066	115710		
8523	P901067	119063		
8524	P901068	113463		
8525	P901069	193432		
8526	P901070	200636		
8527	P901071	181589		
8528	P901072	189185		
8529	P901073	198233		
8530	P901074	185650		
8531	P901075	217539		
8532	P901076	192520		
8533	P901077	118797		
8534	P901078	225902		
8535	P901079	191469		
8536	P901080	151394		
8537	P901081	192804		
8538	P901082	183654		
8539	P901083	216547		
8540	P901084	229619		
8541	P901085	210049		
8542	P901086	226916		
8543	P901133	116940		
8544	P901134	118071		
8545	P901135	110033		
8546	P901136	114080		
8547	P901137	221320		
8548	P901138	221342		
8549	P901139	196453		
8550	P901140	190499		

GenericName	FLAG	ACTIVITY
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8551	P901141	211188		
8552	P901142	201991		
8553	P901143	194991		
8554	P901144	182264		
8555	P901145	198051		
8556	P901146	110997		
8557	P901147	216274		
8558	P901148	227817		
8559	P901149	144297		
8560	P901150	222345		
8561	P901151	190228		
8562	P901152	212590		
8563	P901153	180371		
8564	P901154	188762		
8565	P901155	195303		
8566	P901156	146339		
8567	P901180	111854		
8568	P901181	116279		
8569	P901182	115890		
8570	P901183	117385		
8571	P901184	191276		
8572	P901185	197003		
8573	P901186	181454		
8574	P901187	188682		
8575	P901188	197843		
8576	P901189	183449		
8577	P901190	202234		
8578	P901191	183701		
8579	P901192	119369		
8580	P901193	182720		
8581	P901194	183438		
8582	P901195	135183		
8583	P901196	196340		
8584	P901197	208867		
8585	P901198	192713		
8586	P901199	188319		
8587	P901200	198755		
8588	P901201	207966		
8589	P901225	252085		
8590	P901273	128917		
8591	P901274	134646		
8592	P901275	178860		
8593	P901278	156899		
8594	P901282	124880		
8595	P901283	119892		

GenericName	FLAG	ACTIVITY
Aqueous emulsion copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8596	P901308	129750		
8597	P901309	118060		
8598	P901311	133187		
8599	P901314	126240		
8600	P901316	147707		
8601	P901317	115141		
8602	P901324	130600		
8603	P901325	114320		
8604	P901326	235735		
8605	P901329	113349	UID-2020-0007	20300806
8606	P901330	111810		
8607	P901333	118902		
8608	P901335	144884		
8609	P901336	112528		
8610	P901338	124813		
8611	P901339	170231		
8612	P901350	116906		
8613	P901351	115323		
8614	P901356	128337		
8615	P901364	124211		
8616	P901377	121610		
8617	P901378	117498		
8618	P901380	114728		
8619	P901381	110942		
8620	P901382	110793		
8621	P901383	121814		
8622	P901385	114397		
8623	P901556	156151		
8624	P901556	90290		
8625	P901557	116042		
8626	P901559	138795		
8627	P901560	154791		
8628	P901562	116417		
8629	P901570	114295		
8630	P901572	127903		
8631	P901573	118888		
8632	P901574	118208		
8633	P901575	125656		
8634	P901576	126320		
8635	P901577	126671		
8636	P901581	176820		
8637	P901582	115583		
8638	P901583	111956		
8639	P901585	115743		
8640	P901586	128280		

GenericName	FLAG	ACTIVITY
Dimetridazole	PMN; S; 5E	INACTIVE
Styrene/hydroxy acrylic polymer ammo	PMN; XU	INACTIVE
Salt of imidazoline amine/epoxy adduct	PMN	INACTIVE
Sodium salt of sulfonated rubber (PROV	PMN; XU	INACTIVE
Epoxy-phenolic resin (PROVISIONAL)	PMN; XU	INACTIVE
Phosphorylated hemiacetals (PROVISIO	PMN; XU	INACTIVE
Urethane modified tall oil fatty acid alk	PMN; XU	INACTIVE
Inorganic aluminum complex (PROVISIO	PMN	INACTIVE
Water dispersible polyurethane (PROVI	PMN; XU	ACTIVE
Starch graft copolymer latex (PROVISIO	PMN; XU	ACTIVE
Blocked polymer of alkane diacid with a	PMN; XU	ACTIVE
Substituted alkylsilyl urea (PROVISIONA	PMN	ACTIVE
Crosslinkable butadiene - styrene poly	PMN; XU	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Polymethyl carbomonocycle, reaction p	PMN	ACTIVE
Amine functional polyurethane polyol (	PMN; XU	INACTIVE
Polymer of (alkyl)benzenecarboxylic aci	PMN; XU	INACTIVE
Acrylic modified linseed oil copolymer (	PMN; XU	INACTIVE
Mannich base polyamine (PROVISIONA	PMN	INACTIVE
Fatty acid amine (PROVISIONAL)	PMN	INACTIVE
Anionic sulfated ester (PROVISIONAL)	PMN	INACTIVE
Ziegler catalyst precursor (PROVISIONA	PMN	INACTIVE
Oxylated amine acetate (PROVISIONAL)	PMN; XU	INACTIVE
Polynuclear polyhydroxy phenol (PROVI	PMN	INACTIVE
Naphthaquinone diazide sulfonyl esters	PMN	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted ethylene copolymer (PROVI	PMN; XU	ACTIVE
N-Substituted (((2-hydroxyethyl)imino)	PMN	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN	INACTIVE
Substituted alkyl sulfonic acid derivativ	PMN	INACTIVE
Substituted aromatic substituted alkyl e	PMN	INACTIVE
Substituted phenyl alkyl sulfonic acid de	PMN	INACTIVE
Styrenated hydroxy functional acrylic (P	PMN; XU	INACTIVE
Epoxy-amine adduct (PROVISIONAL)	PMN	INACTIVE
Copolyamide (PROVISIONAL)	PMN; XU	INACTIVE
Salt of epoxy-amine adduct (PROVISION	PMN; XU	INACTIVE
Salt of epoxy amine adduct (PROVISION	PMN; XU	INACTIVE
Epoxy-amine adduct (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN; XU	INACTIVE
Alkoxylated aromatic amine (PROVISIO	PMN; XU	INACTIVE
Alkoxylated aromatic amine (PROVISIO	PMN; XU	INACTIVE
Polyoxyalkylated aromatic amine (PRO	PMN; XU	INACTIVE
Polyoxyalkylated aromatic amine (PRO	PMN; XU	INACTIVE
Polyoxyalkylated aromatic amine (PRO	PMN; XU	INACTIVE
Polyoxyalkylated aromatic amine (PRO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8641	P901587	119176		
8642	P901588	112664		
8643	P901589	114615		
8644	P901591	145325		
8645	P901593	113816		
8646	P901597	128439		
8647	P901598	120333		
8648	P901600	126762		
8649	P901601	122328		
8650	P901602	111105		
8651	P901603	111729		
8652	P901604	113543		
8653	P901605	120720		
8654	P901606	120264		
8655	P901607	124299		
8656	P901611	99128		
8657	P901612	127050		
8658	P901613	129363	UID-2023-0001	20310113
8659	P901613	93186		
8660	P901616	125054		
8661	P901619	129921		
8662	P901621	116666		
8663	P901622	124700		
8664	P901624	125623		
8665	P901625	175247		
8666	P901628	114513		
8667	P901632	120275		
8668	P901642	123785		
8669	P901643	122704		
8670	P901665	127925		
8671	P901666	128882		
8672	P901667	124755		
8673	P901668	121438		
8674	P901669	122351		
8675	P901672	129158	UID-2018-0016	20301028
8676	P901672	97155	UID-2018-0016	20301028
8677	P901672	94849	UID-2018-0016	20301028
8678	P901682	148868		
8679	P901682	125441		
8680	P901682	200341		
8681	P901683	123570		
8682	P901685	123730		
8683	P901688	122066		
8684	P901690	127107		
8685	P901691	128235		

GenericName	FLAG	ACTIVITY
Polyoxyalkylated aromatic amine (PRO	PMN; XU	ACTIVE
Aromatic nitrile (PROVISIONAL)	PMN	INACTIVE
Polyoxyalkyl aromatic amine (PROVISIO	PMN; XU	INACTIVE
Substituted polyoxyalkylene aniline (PR	PMN; XU	INACTIVE
Hydroxylated functional styrene, acryla	PMN; XU	ACTIVE
Aryloxy substituted alkanoyl chloride (P	PMN	INACTIVE
(Arylsulfonyl)aryloxy substituted alkano	PMN	INACTIVE
Substituted cyclopentadienide compou	PMN	INACTIVE
Tetra-alkyl silane (PROVISIONAL)	PMN	ACTIVE
Organometallic salt compound	PMN	ACTIVE
Substituted zirconium salt (PROVISIONA	PMN	ACTIVE
Substituted organometallic compound (	PMN	ACTIVE
Amino cyclohexyloxycarbonyl substitut	PMN	INACTIVE
Alkylphenoxy amino hydroxy anthraqui	PMN	INACTIVE
Alkylcyanomethyloxy heterocycliazo, b	PMN	INACTIVE
Saturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic polyimide	PMN; XU	INACTIVE
Tetrasubstituted naphthalenedisulfonic	PMN	ACTIVE
Tetrasubstituted naphthalenedisulfonic	PMN	ACTIVE
Acrylic ester modified polyurethane ad	PMN; XU	INACTIVE
Basic unsaturated phenol/oxirane/resin	PMN; XU	INACTIVE
Fatty acid ester (PROVISIONAL)	PMN	INACTIVE
Polyimide-siloxane (PROVISIONAL)	PMN; XU	INACTIVE
Heterocyclic aldehyde imine	PMN	INACTIVE
Carboxylic acid derivatives of polyoxyal	PMN; XU	INACTIVE
Triphenylmethane dye (PROVISIONAL)	PMN	INACTIVE
Polyesterurethane copolymer (PROVISI	PMN; XU	INACTIVE
Dialkyl phosphorodithioate phosphate c	PMN; S; 5E	INACTIVE
Dialkyl phosphorodithioate phosphate c	PMN; S; 5E	INACTIVE
Metal chloride/methacrylate complex (	PMN	INACTIVE
Metal chloride/methacrylate/organic al	PMN	INACTIVE
Polyalkene (PROVISIONAL)	PMN; XU	INACTIVE
Magnesium-titanium-aluminum-chlorid	PMN	INACTIVE
N-(N,N-Dialkylamino methylphenyl) sub	PMN	INACTIVE
Substituted dioxazene	PMN	ACTIVE
Substituted dioxazene	PMN	ACTIVE
Substituted dioxazene	PMN	ACTIVE
Styrenated polyacrylate polymethacryla	PMN; XU	INACTIVE
Styrenated polyacrylate polymethacryla	PMN; XU	INACTIVE
Styrenated polyacrylate polymethacryla	PMN; XU	INACTIVE
Modified melamine formaldehyde resin	PMN	ACTIVE
Nonionic surfactant (PROVISIONAL)	PMN; XU	INACTIVE
Substituted benzofuran (PROVISIONAL)	PMN	INACTIVE
Polyoxyalkyl aromatic amine tint (PROV	PMN; XU	INACTIVE
Styrene-acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8686	P901692	125225		
8687	P901695	112255		
8688	P901699	167647		
8689	P901707	122895		
8690	P901715	129023		
8691	P901731	173310		
8692	P901732	140502		
8693	P901748	123310		
8694	P901751	127812		
8695	P901756	137703		
8696	P901760	263140		
8697	P901762	127618		
8698	P901766	128939	UID-2020-0010	20310628
8699	P901768	120708		
8700	P901772	123718		
8701	P901773	122000		
8702	P901774	124675		
8703	P901775	125418		
8704	P901776	121472		
8705	P901777	129534		
8706	P901784	114433		
8707	P901786	113598		
8708	P901787	129589		
8709	P901788	120082		
8710	P901789	123843		
8711	P901790	126239		
8712	P901794	123343		
8713	P901796	126626		
8714	P901802	127323		
8715	P901803	129318		
8716	P901805	133290		
8717	P901817	120855		
8718	P901818	155749		
8719	P901819	119983		
8720	P901831	126126		
8721	P901839	122395		
8722	P901848	129078		
8723	P901855	127196		
8724	P901856	123694		
8725	P901857	124040		
8726	P901858	114717		
8727	P901859	127527		
8728	P901868	124437		
8729	P901870	177196		
8730	P901871	229415	UID-2019-0017	20290507

GenericName	FLAG	ACTIVITY
Modified polyolefin (PROVISIONAL)	PMN; XU	INACTIVE
Aqueous polyurethane dispersion (PRO	PMN; XU	INACTIVE
Ruthenium carbonyl carboxylate (PROV	PMN; XU	INACTIVE
Metal carbonyl carboxylate (PROVISION	PMN; XU	INACTIVE
Tannin, sodium salt, polymer with acryli	PMN; XU	ACTIVE
Substituted triazole	PMN; S; 5E	INACTIVE
Sulfonamide	PMN; S; 5E	INACTIVE
Sulfonated acrylic copolymer (PROVISIO	PMN; XU	INACTIVE
Styrene polymer with alkene, reaction	PMN; XU	ACTIVE
Blocked urethane prepolymer (PROVISI	PMN; XU	INACTIVE
Alkyl acrylate, polymer with alkyl meth	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE
Diurea compound (PROVISIONAL)	PMN	ACTIVE
Diurea compound (PROVISIONAL)	PMN	ACTIVE
Diurea compound (PROVISIONAL)	PMN	ACTIVE
Diurea compound (PROVISIONAL)	PMN	ACTIVE
Diurea compound (PROVISIONAL)	PMN	ACTIVE
Diurea compound (PROVISIONAL)	PMN	ACTIVE
Diurea compound (PROVISIONAL)	PMN	INACTIVE
Diurea compound (PROVISIONAL)	PMN	INACTIVE
Polyether diol and polyether triol and p	PMN; XU	ACTIVE
Polyether triols with meta-tetramethylx	PMN; XU	INACTIVE
Copolymer of polyester and methylene	PMN; XU	INACTIVE
Reaction product of isocyanate and vari	PMN; XU	INACTIVE
Substituted triphenylmethane (PROVISI	PMN	INACTIVE
Substituted triphenylmethane (PROVISI	PMN	ACTIVE
Polymer with carboxylated polyurethan	PMN; XU	INACTIVE
Copper complex, substituted naphthale	PMN	ACTIVE
Copolymer of acrylate esters modified	PMN; XU	ACTIVE
Copolymer of acrylate esters modified	PMN; XU	ACTIVE
Photopolymer based on dimethylmalei	PMN; XU	INACTIVE
Aliphatic polyester polyurethane (PROV	PMN; XU	ACTIVE
Polyether polyol (aliphatic alcohol and	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	ACTIVE
Polymer of aryl alkyl epoxy compound	PMN; XU	ACTIVE
Dialkyldithiophosphoric acid, aliphatic a	PMN; S; 5E	INACTIVE
Aryltrialkoxysilane (PROVISIONAL)	PMN	INACTIVE
Aromatic ether (PROVISIONAL)	PMN	INACTIVE
Substituted carboxylic acid ester (PROVI	PMN	INACTIVE
Substituted carboxylic acid ester (PROVI	PMN	INACTIVE
Alkylphenol, substituted phenol, formal	PMN; XU	INACTIVE
Aliphatic polyester polyacid (PROVISIO	PMN; XU	ACTIVE
Complex phenyl aliphatic ester (PROVIS	PMN	INACTIVE
Complex phenyl aliphatic ester (PROVIS	PMN	INACTIVE
Higher alkyl methacrylates copolymer (	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
8731	P901871	122851		
8732	P901891	276961		
8733	P901894	222403		
8734	P901894	123149		
8735	P901895	149430		
8736	P901898	123525		
8737	P901902	127345		
8738	P901918	122022		
8739	P901920	122953		
8740	P901922	124391		
8741	P901923	122431		
8742	P901927	151849		
8743	P901928	128848		
8744	P901935	120548		
8745	P901939	120800		
8746	P901956	129385		
8747	P901956	97622		
8748	P901960	127038		
8749	P901964	121052		
8750	P901973	124415		
8751	P901977	146715		
8752	P901978	120537		
8753	P901979	120980		
8754	P901980	121165		
8755	P901983	177038		
8756	P901984	121585		
8757	P901985	123650		
8758	P902002	129114		
8759	P910003	121574		
8760	P910005	125929		
8761	P910006	120093		
8762	P910007	123638		
8763	P910010	140842		
8764	P910011	124722		
8765	P910012	129432		
8766	P910016	122420		
8767	P910028	122680		
8768	P910030	179147		
8769	P910031	154246		
8770	P910032	120457		
8771	P910033	126842		
8772	P910035	126342		
8773	P910036	127232		
8774	P910038	124233		
8775	P910041	123752		

GenericName	FLAG	ACTIVITY
Higher alkyl methacrylates copolymer (	PMN; XU	INACTIVE
Polyurea polyurethane polymer (PROVI	PMN; XU	ACTIVE
Reaction product of aromatic isocyanat	PMN; XU	INACTIVE
Reaction product of aromatic isocyanat	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate polymer (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic epoxy ester anhydride polyme	PMN; XU	INACTIVE
Copolymer of cellulose and carboxylic a	PMN; XU	INACTIVE
Polymer of alkanediols, benzenedicarbo	PMN; XU	INACTIVE
Modified bismaleimide (PROVISIONAL)	PMN; XU	INACTIVE
Modified bismaleimide (PROVISIONAL)	PMN; XU	INACTIVE
Halogenated ethene, polymer with alko	PMN; XU	INACTIVE
Shellac, acrylic copolymer, ammonium	PMN; XU	INACTIVE
Acrylated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Modified styrene copolymer (PROVISIO	PMN; XU	INACTIVE
Acrylic resin solution (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin solution (PROVISIONAL)	PMN; XU	INACTIVE
Anhydride copolymer-acrylate half este	PMN; XU	ACTIVE
Substituted polyolefin phenol (PROVISI	PMN; XU	INACTIVE
Alkoxylated aliphatic alcohol, monostea	PMN; XU	INACTIVE
Crosslinked phenol-formaldehyde poly	PMN; XU	INACTIVE
Carboxylated styrene acrylic copolymer	PMN; XU	INACTIVE
Acrylated polysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Acrylated polysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Copolyamide (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acid polyamine condensate, phos	PMN; S	INACTIVE
Fatty acid polyamine condensate, phos	PMN; S	INACTIVE
Dimethylpolysiloxane, modified with ac	PMN; XU	ACTIVE
Fatty acids, mixed esters with polyglyce	PMN; XU	INACTIVE
Alkylated diphenyl ether (PROVISIONAL	PMN	ACTIVE
Alkylated diphenyl ether (PROVISIONAL	PMN	ACTIVE
Alkylated diphenyl ether (PROVISIONAL	PMN	ACTIVE
Partially crosslinked saturated polyeste	PMN; XU	ACTIVE
Polymer of isophorone, diisocyanate, tr	PMN; XU	ACTIVE
Alkali or alkaline earth containing hydro	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Modified acrylate copolymer (PROVISIO	PMN; XU	INACTIVE
Disubstituted naphthalene carboxylic ac	PMN	INACTIVE
Substituted naphthalene carboxylic acid	PMN	INACTIVE
Polymer of acrylic acid esters, methacry	PMN; XU	INACTIVE
Hydroxy functional acrylic (PROVISIONA	PMN; XU	INACTIVE
Amylopectin, 2-[bis(substituted methyl)	PMN; XU	INACTIVE
Aromatic substituted pyrazalone (PROV	PMN	INACTIVE
Alkali, swellable acrylic based latex (PR	PMN; XU	INACTIVE
Substituted acetophenone (PROVISION	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8776	P910042	127823		
8777	P910043	132811		
8778	P910047	124562	UID-2018-0017	20280122
8779	P910050	125689	UID-2018-0019	20280206
8780	P910052	131512		
8781	P910064	178304		
8782	P910067	121132		
8783	P910070	120844		
8784	P910079	129603		
8785	P910082	124108		
8786	P910083	121847		
8787	P910088	122828		
8788	P910090	127607		
8789	P910092	125270		
8790	P910093	122760		
8791	P910099	122839		
8792	P910118	125883	UID-2019-0017	20290507
8793	P910121	124120		
8794	P910127	127221		
8795	P910129	125510		
8796	P910135	128984		
8797	P910138	156457		
8798	P910139	128417		
8799	P910141	125747		
8800	P910143	129090		
8801	P910146	120242		
8802	P910147	128542		
8803	P910155	157052		
8804	P910156	126831		
8805	P910166	120775		
8806	P910171	124539		
8807	P910172	233273		
8808	P910194	124686		
8809	P910196	120797		
8810	P910204	122555		
8811	P910211	148857		
8812	P910214	123514		
8813	P910216	120968		
8814	P910218	126397		
8815	P910220	123081		
8816	P910221	123218		
8817	P910226	127914		
8818	P910227	155103		
8819	P910234	129625		
8820	P910235	125725		

GenericName	FLAG	ACTIVITY
Phenyl substituted pyridine (PROVISION	PMN	ACTIVE
Fluorene containing diaromatic amine	PMN; S; 5E	INACTIVE
Salt of N,N-diethyl-p-phenylenediamine	PMN	ACTIVE
Epoxy terminated polymer of poly ethe	PMN; XU	ACTIVE
Polyolefin aminoester salt (PROVISIONA	PMN; XU	ACTIVE
N-(2-chloroethyl) iminobis (methylene)	PMN	INACTIVE
Methylenediphenyldiisocyanate polyest	PMN; XU	ACTIVE
4-Methylbenzenesulfonic acid, salt with	PMN	ACTIVE
Fatty acids, C18-unsaturated, dimers, p	PMN; XU	INACTIVE
Isocyanate functional urethane polyme	PMN; XU	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Polymeric product of epoxy reaction wi	PMN; XU	INACTIVE
Glycol half ester of MHHP/HHP acid (PR	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer intermediate (PROVI	PMN; XU	INACTIVE
Styrene-acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Oligomeric silicic acid ester compound	PMN; S	ACTIVE
Zinc carboxylate (PROVISIONAL)	PMN	INACTIVE
Hydroxyfunctional acrylic copolymer (P	PMN; XU	INACTIVE
Amylopectin, 2-(heteromonocyclic)ethy	PMN; XU	INACTIVE
Arylheterarylalkylamine (PROVISIONAL)	PMN	INACTIVE
Reaction products of isocyanate and lac	PMN	INACTIVE
Urethane modified epoxy resin (PROVIS	PMN; XU	INACTIVE
Copolyester (PROVISIONAL)	PMN; XU	ACTIVE
Methylalkylpolysiloxane, aralkyl modifi	PMN; XU	ACTIVE
Aromatic sulfonic acid (PROVISIONAL)	PMN	INACTIVE
Aromatic sulfonic acid calcium salt (PR	PMN	INACTIVE
Substituted aniline (PROVISIONAL)	PMN	INACTIVE
Cuprate(3-), (2-[[[(substituted)azo]phen	PMN	INACTIVE
Aromatic sulfonic acid sodium salt (PRO	PMN	INACTIVE
Substituted butadiene copolymer (PRO	PMN; XU	INACTIVE
Metal alkyl dione diaquo (PROVISIONAL	PMN	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Aqueous urethane dispersion (PROVISI	PMN; XU	ACTIVE
Disubstituted pyridinium bromide (PRO	PMN	INACTIVE
Caprolactone modified polyester (PROV	PMN; XU	ACTIVE
Styrene-acrylate epoxy ester copolymer	PMN; XU	ACTIVE
Dimethylethanolamine salt of styrene a	PMN; XU	ACTIVE
Acrylic resin modified with acrylic acid (	PMN; XU	INACTIVE
Tung oil-oiticia oil-phenolic resin (PROV	PMN; XU	ACTIVE
Epoxy resin modified with acetoacetate	PMN; XU	INACTIVE
Polyamide alloy (PROVISIONAL)	PMN; XU	INACTIVE
Polyamide alloy (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8821	P910236	142202		
8822	P910237	124664		
8823	P910238	122055		
8824	P910239	123547		
8825	P910239	90825		
8826	P910249	120366		
8827	P910250	121234		
8828	P910251	121245		
8829	P910254	123923		
8830	P910255	126080		
8831	P910257	174346		
8832	P910260	126251		
8833	P910262	122931		
8834	P910270	121529		
8835	P910271	125361		
8836	P910272	120208		
8837	P910273	126955		
8838	P910274	126853		
8839	P910277	123241		
8840	P910278	123616		
8841	P910279	122964		
8842	P910285	126535		
8843	P910288	128520		
8844	P910290	127889		
8845	P910296	127787		
8846	P910298	128495		
8847	P910299	123810		
8848	P910305	128600		
8849	P910312	124937		
8850	P910315	122099	UID-2023-0015	20271205
8851	P910317	124302		
8852	P910318	129396		
8853	P910319	126228		
8854	P910321	123138		
8855	P910322	120695		
8856	P910326	124517		
8857	P910331	121701		
8858	P910332	126728		
8859	P910337	156242		
8860	P910339	156048		
8861	P910348	129249		
8862	P910351	176342		
8863	P910352	154746		
8864	P910358	155329		
8865	P910359	125907		

GenericName	FLAG	ACTIVITY
Oxidized polymer of formaldehyde and	PMN; XU	ACTIVE
Alkylamine carboxylate salt (PROVISION	PMN	INACTIVE
Phenolic epoxide sulfonamide (PROVISI	PMN; XU	ACTIVE
2-Alkylphenoxy-1,4-diamino-3-phenoxy	PMN	INACTIVE
2-Alkylphenoxy-1,4-diamino-3-phenoxy	PMN	INACTIVE
Disubstituted thiophenecarbonitrile (PR	PMN	INACTIVE
Disubstituted thiophenecarbonitrile (PR	PMN	INACTIVE
Disubstituted diamino anthraquinone (	PMN	INACTIVE
Epoxy siloxane copolymer (PROVISIONA	PMN; XU	INACTIVE
Phosphatide derivative (PROVISIONAL)	PMN	ACTIVE
Waterborne polyurethane (PROVISION	PMN; XU	INACTIVE
Amine functional epoxy salt (PROVISIO	PMN; XU	INACTIVE
Carboxy functional polyester salted by	PMN; XU	ACTIVE
Rubber modified polyphthalamide (PRO	PMN; XU	ACTIVE
Acrylate/styrene polymer containing ca	PMN; XU	INACTIVE
Butyl acrylate, polymer with substitute	PMN; S; 5E	INACTIVE
Styrene-acrylate-methacrylate copolym	PMN; XU	ACTIVE
Waterborne poly acrylourethane	PMN; XU	INACTIVE
Polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyacrylate elastomer (PROVISIONAL)	PMN; XU	ACTIVE
Polyisocyanate polyaddition product B (	PMN; XU	INACTIVE
Carboxylated epoxy cresol novolak. acr	PMN; XU	INACTIVE
Alkoxylated dialkyldiethylenetriamine,	PMN; S	INACTIVE
Alkali or alkaline earth containing hydro	PMN	ACTIVE
Amine salt of acrylic polymer (PROVISIO	PMN; XU	INACTIVE
Amine salt of acrylic polymer (PROVISIO	PMN; XU	ACTIVE
Ammonium salt of acrylic polymer (PRO	PMN; XU	INACTIVE
Styrene-acrylic resin emulsion (PROVISI	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Copolymer of butyl methacrylate, meth	PMN; XU	ACTIVE
Dimethylpolysiloxane, polyoxyalkylene	PMN; XU	ACTIVE
2-(Hydroxymethyl)-2-methyl-1,3-propa	PMN	INACTIVE
Polyurethane suspension in polyol (PRO	PMN; XU	INACTIVE
Poly(isophorone substituted-hexameth	PMN; XU	INACTIVE
Salt of alkene substituted with alkyl car	PMN	ACTIVE
2-Hydroxyethylcellulose-2-cyanoethyl e	PMN; XU	ACTIVE
Aryl isocyanate acyl chloride (PROVISIO	PMN	INACTIVE
Aryl polyamideurea (PROVISIONAL)	PMN; XU	INACTIVE
Substituted disazo naphthalene sulfonic	PMN	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Organometallic compound (PROVISION	PMN	ACTIVE
Mixed etherdiol phenyl and alkyl diphos	PMN	ACTIVE
Mixed etherdiol alkyl diphosphite (PRO	PMN	INACTIVE
Maleinized polyalkene (PROVISIONAL)	PMN; XU	INACTIVE
Soya linoleic alkyd (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8866	P910360	127425		
8867	P910365	127572	UID-2021-0002	20310126
8868	P910368	125258		
8869	P910378	149725		
8870	P910381	124799		
8871	P910382	129658		
8872	P910383	123627		
8873	P910384	125349		
8874	P910393	126682		
8875	P910394	124460		
8876	P910403	128155		
8877	P910403	126615		
8878	P910405	124711	UID-2019-0019	20290624
8879	P910412	140513		
8880	P910414	125269	UID-2019-0011	20290708
8881	P910418	120571		
8882	P910419	125350		
8883	P910426	123865		
8884	P910430	122293		
8885	P910431	149065		
8886	P910432	126773		
8887	P910440	122602		
8888	P910442	127992		
8889	P910443	128008		
8890	P910444	128724		
8891	P910448	125190		
8892	P910450	122180		
8893	P910453	122113		
8894	P910454	129001		
8895	P910456	125816	UID-2018-0019	20280206
8896	P910457	145121		
8897	P910458	147354		
8898	P910459	158760		
8899	P910483	124324		
8900	P910497	128279		
8901	P910500	121665		
8902	P910502	122237		
8903	P910504	123821		
8904	P910513	177936		
8905	P910513	138273		
8906	P910524	174493		
8907	P910528	125930		
8908	P910529	125327		
8909	P910539	129783		
8910	P910551	129498		

GenericName	FLAG	ACTIVITY
Acrylated soya linoleic alkyd (PROVISIO	PMN; XU	INACTIVE
Fluorinated sulfonimide (PROVISIONAL)	PMN	ACTIVE
Rosin-phenolic modified short oil alkyd	PMN; XU	INACTIVE
Amine salt of carboxyl terminated polyc	PMN; XU	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Unsaturated cyclic siloxane polymers (P	PMN; XU	ACTIVE
Unsaturated cyclic siloxane polymer (P	PMN; XU	ACTIVE
Esterified polyamic acid (PROVISIONAL)	PMN; XU	ACTIVE
Esterified polyamic acid (PROVISIONAL)	PMN; XU	ACTIVE
Substituted perfluoroalkenyl ammoniu	PMN; S	INACTIVE
Brominated triazine derivative	PMN; S; 5E	INACTIVE
Brominated triazine derivative	PMN; S; 5E	INACTIVE
Aromatic azide (PROVISIONAL)	PMN	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylated alkyd (PROVISIONAL)	PMN; XU	ACTIVE
Fluorinated polyurethane (PROVISIONA	PMN; XU	INACTIVE
Polyester polyurethane urea (PROVISIO	PMN; XU	INACTIVE
Urethane acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylated shellac (PROVISIONAL)	PMN; XU	INACTIVE
Isophthalic alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Carboxyethylated complex tall oil polya	PMN	INACTIVE
Isobenzofurandione derivative (PROVISI	PMN	INACTIVE
Ethylene oxide adduct of fatty acid este	PMN; S	INACTIVE
Fluoroethylene-vinylether copolymer (P	PMN; S	INACTIVE
Anhydride copolymer-methacrylate mix	PMN; XU	ACTIVE
Perhalo butyric acid ester (PROVISIONA	PMN	INACTIVE
Hydroxypropyl methacrylate polymer w	PMN; XU	INACTIVE
Alkyl ammonium salt of a transition me	PMN	ACTIVE
Alkyl ammonium salt of a transition me	PMN	ACTIVE
Substituted polyhydroxy benzene deriv	PMN; XU	ACTIVE
Allyloxy ketal (PROVISIONAL)	PMN	INACTIVE
Chloroalkylsilane (PROVISIONAL)	PMN	INACTIVE
Acetamidoalkylsilane (PROVISIONAL)	PMN	INACTIVE
Magnesium substituted hydroxy carbon	PMN	INACTIVE
Poly(organo)siloxane (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxylated urethane acrylate (PROVISI	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
2,5-Dimercapto-1,3,4-thiadiazole reacti	PMN; XU	INACTIVE
Aliphatic bis-alkylamide resin (PROVISIO	PMN	INACTIVE
Aliphatic bis-alkylamide resin (PROVISIO	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Glycidyl azide polymer (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
8911	P910552	168220		
8912	P910553	124608		
8913	P910554	162506		
8914	P910555	164591		
8915	P910556	127027		
8916	P910561	270327		
8917	P910565	126502		
8918	P910574	124904		
8919	P910576	128644		
8920	P910577	122806		
8921	P910580	143476		
8922	P910583	120651	UID-2019-0010	20290618
8923	P910584	143636		
8924	P910586	129476		
8925	P910587	162277		
8926	P910589	126422		
8927	P910595	120991		
8928	P910598	126002		
8929	P910601	124573		
8930	P910602	142906		
8931	P910603	124766		
8932	P910609	120593	UID-2019-0017	20290507
8933	P910612	174335		
8934	P910617	120877		
8935	P910618	123387		
8936	P910620	122759		
8937	P910629	176422		
8938	P910629	95637		
8939	P910630	168651		
8940	P910640	262023		
8941	P910645	125485		
8942	P910646	128699		
8943	P910652	158475		
8944	P910653	177732		
8945	P910654	132480		
8946	P910656	128053		
8947	P910657	125407		
8948	P910658	125612		
8949	P910669	127129		
8950	P910669	226030		
8951	P910670	125714		
8952	P910672	124619		
8953	P910673	124051	UID-2023-0020	20280206
8954	P910674	165436		
8955	P910677	121041		

GenericName	FLAG	ACTIVITY
Polyepichlorohydrin (PROVISIONAL)	PMN; XU	ACTIVE
Condensation polymer of an aromatic s	PMN; XU	ACTIVE
Azo substituted naphthalene disulfonic	PMN	INACTIVE
Azo substituted naphthalene disulfonic	PMN	INACTIVE
Oil and acrylic modified alkyd resin, am	PMN; XU	INACTIVE
Polyacrylate resin (PROVISIONAL)	PMN; XU	INACTIVE
Diazo 100A	PMN; XU	INACTIVE
Grafted polyethylene copolymer (PROV	PMN; XU	INACTIVE
Polycarbonate (PROVISIONAL)	PMN; XU	INACTIVE
Polycarboxylic acid, amine salt (PROVISI	PMN; XU	INACTIVE
Polyepoxide (PROVISIONAL)	PMN; XU	ACTIVE
Propargyl alcohol propoxylate (PROVISI	PMN; XU	ACTIVE
Aryl sulfonate of a fatty acid mixture, p	PMN; S	INACTIVE
Alkyl siloxane (PROVISIONAL)	PMN; XU	ACTIVE
Substituted naphthalene disulfonic acid	PMN	INACTIVE
Polyether MDI prepolymer (PROVISION	PMN; XU	ACTIVE
Styrene acrylate ionomer resin (PROVIS	PMN; XU	INACTIVE
Epoxidized copolymer of phenol and su	PMN; S; 5E	ACTIVE
Methylstyrene oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic/polyester grafted polymer (PRO	PMN; XU	INACTIVE
Blocked polyurethane prepolymer (PRO	PMN; XU	INACTIVE
Alkyl grignard reagent (PROVISIONAL)	PMN	ACTIVE
Polydimethylsiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Polymethacrylate derivative with trimet	PMN; XU	INACTIVE
Polymethacrylate derivative with sulfon	PMN; XU	INACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl sulfosuccinamide, sodium salt (PR	PMN	ACTIVE
Alkyl sulfosuccinamide, sodium salt (PR	PMN	ACTIVE
Carboxylic acid derivative (PROVISIONA	PMN	INACTIVE
Neutralized condensation polymer of ar	PMN; XU	INACTIVE
Polymer of bis(dicarboxylic carbomono	PMN; XU	INACTIVE
Polysubstituted acrylic copolymer latex	PMN; S	ACTIVE
Modified acid functional acrylic polyme	PMN; XU	INACTIVE
Nylon copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Brominated polyimide (PROVISIONAL)	PMN; XU	INACTIVE
Substituted alkane anilide (PROVISIONA	PMN	INACTIVE
Substituted alkylbenzene (PROVISIONA	PMN	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Fluorinated telomer (PROVISIONAL)	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Polyether polyol (PROVISIONAL)	PMN; XU	ACTIVE
Rosin ester phenolic modified (PROVISI	PMN; XU	INACTIVE
Polymeric product of reactions with org	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
8956	P910679	130962		
8957	P910680	207751		
8958	P910680	120297		
8959	P910685	128166		
8960	P910686	126013		
8961	P910691	122635		
8962	P910698	159398		
8963	P910720	120639		
8964	P910721	148277		
8965	P910733	128371		
8966	P910734	127867		
8967	P910736	129863		
8968	P910740	162891	UID-2020-0005	20301123
8969	P910740	98670		
8970	P910743	120048		
8971	P910757	162266	UID-2019-0013	20290507
8972	P910759	128735		
8973	P910765	132173		
8974	P910766	139390		
8975	P910766	180859	UID-2023-0016	20271207
8976	P910767	164513		
8977	P910773	127776		
8978	P910779	157654		
8979	P910779	97462		
8980	P910781	121176		
8981	P910784	163043		
8982	P910785	127265		
8983	P910786	126660		
8984	P910786	92194		
8985	P910787	129976		
8986	P910788	128075		
8987	P910789	145416		
8988	P910790	137623		
8989	P910791	121029		
8990	P910796	133676		
8991	P910802	156366		
8992	P910803	129330		
8993	P910806	125634		
8994	P910808	122486		
8995	P910810	129283		
8996	P910811	139505		
8997	P910816	129056		
8998	P910817	172624		
8999	P910818	143896		
9000	P910819	137145		

GenericName	FLAG	ACTIVITY
(Disubstituted hydroxypolycycle) (alkyla	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	ACTIVE
Vinyl heteromonocycle polymer with m	PMN; XU	INACTIVE
Fluoroalkyl silane (PROVISIONAL)	PMN	INACTIVE
Polymer of alkanedioic acid, alkane glyc	PMN; XU	INACTIVE
Modified rosin ester amide (PROVISION	PMN; XU	ACTIVE
Modified rosin ester amide, ammonium	PMN; XU	INACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	ACTIVE
Copolymer of methacrylic acid modifie	PMN; XU	ACTIVE
Copolymer of alkaenoic acid alkyd ester	PMN; XU	ACTIVE
Acid functional aliphatic polyester (PRO	PMN	ACTIVE
Acid functional aliphatic polyester (PRO	PMN	INACTIVE
Fatty acid ester (PROVISIONAL)	PMN	INACTIVE
Alkyldialkoxysilane (PROVISIONAL)	PMN	ACTIVE
Vinyl acetate amide polymer (PROVISIO	PMN; XU	INACTIVE
Polysulfide polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	ACTIVE
Copolymer of butylmethacrylate, hydro	PMN; XU	INACTIVE
Fatty acids, polymer with polyols and ar	PMN; XU	INACTIVE
Aromatic acid phosphate, compound wi	PMN	ACTIVE
Aromatic acid phosphate, compound wi	PMN	ACTIVE
Polyamic acid (PROVISIONAL)	PMN; XU	INACTIVE
Chlorinated diene polymer (PROVISION	PMN; XU	ACTIVE
Organosiloxane (PROVISIONAL)	PMN	INACTIVE
Organosiloxane (PROVISIONAL)	PMN	INACTIVE
Organosiloxane (PROVISIONAL)	PMN	INACTIVE
Acrylonitrile, butadiene rubber (PROVIS	PMN; XU	INACTIVE
Hydrogenated acrylonitrile, butadiene r	PMN; XU	ACTIVE
Silicone silicate resin (PROVISIONAL)	PMN; XU	INACTIVE
Quaternized aminopolymer (PROVISIO	PMN; XU	INACTIVE
Modified aliphatic phosphite esters (PR	PMN	ACTIVE
Unsaturated polyurethane (PROVISION	PMN; XU	INACTIVE
High solids modified alkyd (PROVISION	PMN; XU	INACTIVE
C16-18 and C18-unsaturated fatty acids	PMN; XU	INACTIVE
Polyoxyalkylene glycol ether (PROVISIO	PMN; XU	INACTIVE
Modified alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	INACTIVE
Hybrid polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Homopolymer of 4-ethenylphenol plus i	PMN; XU	ACTIVE
Ethenylbenzene-2-propenenitrile copol	PMN; XU	ACTIVE
Alkyl-di(alkyloxyhydroxypropyl)derivati	PMN; S	INACTIVE
Polymethacrylate derivative with Reacti	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9001	P910820	148993		
9002	P910821	120424		
9003	P910825	146362		
9004	P910829	124288		
9005	P910830	124084		
9006	P910833	147172		
9007	P910837	220054		
9008	P910837	122362		
9009	P910838	171063	UID-2019-0012	20290507
9010	P910839	173672		
9011	P910840	177118		
9012	P910847	120582		
9013	P910851	170979		
9014	P910852	123796		
9015	P910853	132219		
9016	P910862	246903		
9017	P910865	122533		
9018	P910868	126386		
9019	P910874	147649		
9020	P910876	155921		
9021	P910884	125781		
9022	P910886	132195		
9023	P910891	121121		
9024	P910891	92650		
9025	P910892	128746		
9026	P910894	139607		
9027	P910897	127367		
9028	P910900	138160		
9029	P910904	124857		
9030	P910909	121654		
9031	P910910	122599		
9032	P910916	121030		
9033	P910917	121074		
9034	P910920	273462		
9035	P910921	133198		
9036	P910922	150868		
9037	P910927	122657		
9038	P910931	158055		
9039	P910932	90427		
9040	P910933	121870		
9041	P910936	140615		
9042	P910948	166359		
9043	P910949	177298		
9044	P910951	177492		
9045	P910952	134497		

GenericName	FLAG	ACTIVITY
Polymethacrylate derivative with Reacti	PMN; XU	ACTIVE
Cresol novolak resin (PROVISIONAL)	PMN; XU	ACTIVE
2-(Hydroxypropyl)-trimethylammonium	PMN; XU	INACTIVE
Diazonaphthoquinone sulfonic esters (P	PMN	ACTIVE
Diazonaphthoquinone sulfonic ester (P	PMN	ACTIVE
Carbomonocyclic carboxylic acid, reacti	PMN; XU	INACTIVE
Aromatic polyether polyurethane (PRO	PMN; XU	INACTIVE
Aromatic polyether polyurethane (PRO	PMN; XU	INACTIVE
Salt of cyclodiamine and mineral acid	PMN; S	ACTIVE
Substituted alkyl amide (PROVISIONAL)	PMN	INACTIVE
Substituted alkyl amide (PROVISIONAL)	PMN	INACTIVE
Polyamide resin (PROVISIONAL)	PMN; XU	INACTIVE
Phenoplastic sulfonic acid salt (PROVISI	PMN; XU	ACTIVE
Polymer of methyl methacrylate with m	PMN; XU	ACTIVE
Terpolymer of acrylamide, methacrylox	PMN; XU	INACTIVE
Capped polyurea (PROVISIONAL)	PMN; XU	ACTIVE
Linear polyurethane macromer (PROVIS	PMN; XU	INACTIVE
Polyurethane copolymer polyol (PROVI	PMN; XU	INACTIVE
Polyolefin aminoester (PROVISIONAL)	PMN; XU	ACTIVE
Thermosetting acrylic resin-amine salte	PMN; XU	INACTIVE
Polyester resin solution (PROVISIONAL)	PMN; XU	ACTIVE
Styrenated methacrylate polymer (PRO	PMN; XU	INACTIVE
Polyether modified polyisocyanate, rea	PMN; XU	INACTIVE
Polyether modified polyisocyanate, rea	PMN	ACTIVE
Polysiloxane polyoxyalkylene ether (PR	PMN; XU	INACTIVE
Acrylated polyester urethane (PROVISI	PMN; XU	INACTIVE
Polyethylene glycol diester of a modifie	PMN; XU	INACTIVE
Alkylnaphthalene sulfonic acid, isohexa	PMN	ACTIVE
Tetrakisazo naphthalene sulfonic azo ac	PMN	INACTIVE
Sulfonated naphthalene monochloro tri	PMN	INACTIVE
Pyrozolic disazo monochloro triazin dye	PMN	INACTIVE
Tetrakisazo naphthalene azo dyestuff (P	PMN	INACTIVE
Epoxidized polyaromatic resin (PROVISI	PMN; XU	INACTIVE
Partially neutralized lightly crosslinked	PMN; XU	INACTIVE
Urethane modified alkyd resin (PROVISI	PMN; XU	INACTIVE
Maleic imide modified rosin phenolic re	PMN; XU	INACTIVE
Substituted polyoxyalkyl aromatic amin	PMN; XU	INACTIVE
Unsaturated Polyurethane (PROVISION	PMN; XU	INACTIVE
Modified acrylate methacrylate polyme	PMN; XU	INACTIVE
Amine reacted polymer of an aliphatic i	PMN; XU	ACTIVE
Epoxy modified polyester polymer (PRO	PMN; XU	ACTIVE
Complex phenyl aliphatic ester sulfonic	PMN	INACTIVE
Aryl sulfonate esters salts (PROVISIONA	PMN	INACTIVE
Polystyrene copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Vinyl chloride polymer with saturated a	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9046	P910956	124357		
9047	P910963	121905		
9048	P910965	128268		
9049	P910967	121143		
9050	P910968	160679		
9051	P910969	128940	UID-2018-0016	20280108
9052	P910971	123376		
9053	P910972	141607		
9054	P910974	124506		
9055	P910985	178815		
9056	P910989	139209		
9057	P910991	126137		
9058	P910994	137247		
9059	P911003	129590		
9060	P911016	123161	UID-2016-0006	20260901
9061	P911020	149781		
9062	P911046	123285		
9063	P911050	161310		
9064	P911079	150299		
9065	P911082	150506		
9066	P911083	123854		
9067	P911086	275651		
9068	P911087	171143		
9069	P911092	125214		
9070	P911094	151678		
9071	P911098	132388		
9072	P911099	125496		
9073	P911100	129103		
9074	P911108	148482		
9075	P911111	144617		
9076	P911118	170060		
9077	P911119	138671		
9078	P911120	139812		
9079	P911121	126046		
9080	P911121	212169	UID-2023-0016	20271207
9081	P911122	121212		
9082	P911130	126455	UID-2023-0022	20280118
9083	P911132	128893		
9084	P911133	125134		
9085	P911134	125598		
9086	P911135	122282		
9087	P911136	120059		
9088	P911137	141812		
9089	P911138	177130		
9090	P911139	177765		

GenericName	FLAG	ACTIVITY
Sulfonated naphthalene monochlorotri	PMN	ACTIVE
Reaction product of aliphatic diisocyana	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Modified organosiloxane (PROVISIONAL	PMN	ACTIVE
Silylated polyazamide (PROVISIONAL)	PMN; XU	INACTIVE
Infra-red absorber (PROVISIONAL)	PMN	ACTIVE
Substituted phenol, polymer with epox	PMN; XU	ACTIVE
Polyester resin of aryldicarboxylic acids,	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE
Caprolactone modified acrylic copolym	PMN; XU	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Copolymer of acrylic acid, acrylamide, s	PMN; XU	INACTIVE
Quasiprepolymer of isophorone diisocy	PMN; XU	ACTIVE
Aqueous polyurethane dispersion (PRO	PMN; XU	INACTIVE
Mixed tall oil fatty acids/polyamine con	PMN	ACTIVE
Mixed tall oil fatty acids polyamine con	PMN	INACTIVE
Mixed tall oil fatty acids/polyamine con	PMN	INACTIVE
Mixed tall oil fatty acids, polyamine con	PMN	INACTIVE
Substituted phenylazoalkylphenol (PRO	PMN	INACTIVE
Amine terminated polyurethane (PROVI	PMN; XU	ACTIVE
Aluminum isopropoxide, reaction prod	PMN	INACTIVE
Polymer of disodium maleate, allyl ethe	PMN; S; 5E	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Sulfurized liquid wax esters (PROVISION	PMN	INACTIVE
Halogenated substituted ethylene copo	PMN; XU	INACTIVE
Acrylate-acrylamido derivative copolym	PMN; XU	INACTIVE
Acrylate-acrylamido derivative copolym	PMN; XU	INACTIVE
Modified perfluoropolyoxyalkane (PRO	PMN; XU	ACTIVE
Thioethylene-bis-5-methoxycarbonyl-2,	PMN	INACTIVE
Polymer of alkane polyols, phthalic anh	PMN; XU	ACTIVE
Substituted benzophenone acetate este	PMN	INACTIVE
Acrylic solution resin (PROVISIONAL)	PMN; XU	INACTIVE
Methylenebis(4-cyclohexylisocyanate),	PMN; XU	ACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyoxyalkylenes polyester urethane bl	PMN; XU	ACTIVE
[(Dialkylcarbomonocyclic)amino]xanthy	PMN	INACTIVE
Alkane diol, polymer with hydroxy subs	PMN; XU	ACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9091	P911140	147490		
9092	P911142	124788		
9093	P911143	176977		
9094	P911145	174686		
9095	P911147	124824		
9096	P911149	156786		
9097	P911152	123729		
9098	P911153	167227		
9099	P911160	129749		
9100	P911164	123569		
9101	P911166	166655		
9102	P911169	120979		
9103	P911170	129965		
9104	P911171	138535		
9105	P911171	91328		
9106	P911174	120311		
9107	P911176	143136	UID-2023-0017	20271207
9108	P911176	194775		
9109	P911189	155465		
9110	P911190	170219		
9111	P911190	96378		
9112	P911191	149907		
9113	P911191	94076		
9114	P911197	120026		
9115	P911205	127594		
9116	P911210	143410		
9117	P911211	120402		
9118	P911212	129454		
9119	P911213	123832		
9120	P911216	120219		
9121	P911218	149043		
9122	P911218	96016		
9123	P911219	91282		
9124	P911221	155012		
9125	P911222	176580		
9126	P911223	120731		
9127	P911224	146486		
9128	P911228	134066		
9129	P911230	166746	UID-2023-0003	20301027
9130	P911244	162302		
9131	P911246	162299		
9132	P911250	131943		
9133	P911252	264994		
9134	P911253	250001		
9135	P911254	129987		

GenericName	FLAG	ACTIVITY
Styrene acrylic polyelectrolyte amine sa	PMN; XU	INACTIVE
Polyester urethane amine salt (PROVISI	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Pyrrolpyrrol (PROVISIONAL)	PMN	ACTIVE
Cresol novolak resin (PROVISIONAL)	PMN; XU	ACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Organopolysiloxane	PMN; XU	ACTIVE
Amine mono and di-dodecyl phenoxy b	PMN	INACTIVE
Hindered amine carboxylate (PROVISIO	PMN	INACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	ACTIVE
hydrogenated dimerized C18 unsaturat	PMN; XU	INACTIVE
Siloxanes and Silicones, di-Me, aryl stop	PMN; XU	ACTIVE
Polysiloxane bisphenol-A copolycarbon	PMN; XU	INACTIVE
Polysiloxane bisphenol-A copolycarbon	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester urethane blocked polymer (P	PMN; XU	ACTIVE
Polyester urethane blocked polymer (P	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Substituted dichlorobenzothiazole	PMN	ACTIVE
Substituted dichlorobenzothiazole	PMN	ACTIVE
Substituted dichlorobenzothiazole	PMN	INACTIVE
Substituted dichlorobenzothiazole	PMN	INACTIVE
Epoxidized polyaromatic resin (PROVISI	PMN; XU	INACTIVE
Substituted polyoxyalkylated aromatic	PMN; XU	INACTIVE
Aliphatic polyisocyanate	PMN; S; 5E	INACTIVE
Disubstituted benzene sulfonic acid salt	PMN	INACTIVE
Disubstituted benzene sulfonic acid salt	PMN	INACTIVE
Reaction product of alkyl thioalcohol, s	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified maleated rosin (PROVISIONAL	PMN	INACTIVE
Modified maleated rosin (PROVISIONAL	PMN	INACTIVE
Modified maleated rosin (PROVISIONAL	PMN	INACTIVE
Modified maleated rosin, calcium, mag	PMN; XU	INACTIVE
Modified maleated rosin, calcium, mag	PMN; XU	INACTIVE
Modified maleated rosin, calcium, mag	PMN; XU	INACTIVE
Modified maleated rosin, calcium, mag	PMN; XU	INACTIVE
Dihydroheteropolycycle (PROVISIONAL)	PMN	INACTIVE
Polyurethane elastomer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic-Silicone, graft polymer (PROVISI	PMN; XU	ACTIVE
Acrylic acid esters/acrylonitrile copolym	PMN; XU	ACTIVE
Pentaerythritol, mixed esters with carb	PMN	INACTIVE
Acrylic polyol (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polyol (PROVISIONAL)	PMN; XU	INACTIVE
Crosslinked rubber (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9136	P911255	189696		
9137	P911255	191470		
9138	P911256	142699		
9139	P911259	120253		
9140	P911259	204069		
9141	P911260	139834		
9142	P911264	165709		
9143	P911265	157154		
9144	P911269	170059		
9145	P911284	164773		
9146	P911285	178779		
9147	P911286	163849		
9148	P911287	126933		
9149	P911288	143669	UID-2019-0016	20290428
9150	P911291	131921		
9151	P911292	169483		
9152	P911294	158828		
9153	P911295	175543		
9154	P911301	160475		
9155	P911304	171416		
9156	P911308	121609		
9157	P911311	167589		
9158	P911314	127856		
9159	P911316	128508		
9160	P911317	126739		
9161	P911327	248921		
9162	P911327	191403		
9163	P911328	211871		
9164	P911334	138251		
9165	P911347	127765		
9166	P911348	167965		
9167	P911348	91511		
9168	P911348	92296		
9169	P911348	90961		
9170	P911348	94281		
9171	P911351	150686		
9172	P911354	138488		
9173	P911357	149134		
9174	P911363	138773		
9175	P911376	136700		
9176	P911380	144264		
9177	P911383	174915		
9178	P911388	133972		
9179	P911389	142326		
9180	P911393	146099		

GenericName	FLAG	ACTIVITY
Silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Water dispersible polyether polyuretha	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Organic salt (PROVISIONAL)	PMN	ACTIVE
Organosilyl-functional silica (PROVISION	PMN	INACTIVE
Naphthalenesulfonate condensate, salt	PMN; XU	INACTIVE
Polyalkylene glycol substituted acetate	PMN; S; 5E	INACTIVE
Aromatic sulfonic acid, compound with	PMN	ACTIVE
Hydroxyl functional acrylic resin (PROVI	PMN; XU	INACTIVE
Rosin ester, amine salt (PROVISIONAL)	PMN; XU	INACTIVE
Silicone-imide block copolymer (PROVIS	PMN; XU	INACTIVE
Reaction product of aryl and alkyl dicar	PMN; XU	ACTIVE
Polysulfide acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Trisubstituted naphthalene sulfonic aci	PMN	INACTIVE
Acrylate/anhydride copolymer (PROVISI	PMN; XU	INACTIVE
Amido acid/acrylate copolymer (PROVI	PMN; XU	INACTIVE
2-Substituted-3-methyl-benzoic acid, m	PMN	INACTIVE
Polyamide graft copolymer (PROVISION	PMN; XU	INACTIVE
Vinyl-acrylic graft modified polyester (P	PMN; XU	INACTIVE
Amine salt of polymer of aliphatic modi	PMN; XU	INACTIVE
Isocyanate terminated polyester polyur	PMN; XU	INACTIVE
Substituted isothiazole (PROVISIONAL)	PMN	ACTIVE
Substituted azothiophene (PROVISIONA	PMN	ACTIVE
Polysulfurized alkenoic acid ester (PRO	PMN	INACTIVE
Polysulfurized alkenoic acid ester (PRO	PMN	ACTIVE
Polyamine dithiocarbamate	PMN; S	ACTIVE
Polyvinylsulfonate (PROVISIONAL)	PMN; XU	INACTIVE
Quaternary ammonium perfluoroalkyl c	PMN; S	ACTIVE
Polyether silane (PROVISIONAL)	PMN	INACTIVE
Polyether silane (PROVISIONAL)	PMN; XU	INACTIVE
Polyether silane (PROVISIONAL)	PMN; XU	INACTIVE
Polyether silane (PROVISIONAL)	PMN	INACTIVE
Polyether silane (PROVISIONAL)	PMN; XU	INACTIVE
Alkyd (PROVISIONAL)	PMN; XU	INACTIVE
Quaternary (PROVISIONAL)	PMN	ACTIVE
Fluoride compound (PROVISIONAL)	PMN	INACTIVE
Calcium monoazo red pigment (PROVISI	PMN	INACTIVE
Reaction products of diisocyanate, poly	PMN	INACTIVE
Ethylene vinyl acetate copolymer (PRO	PMN; XU	INACTIVE
Adipic acid, polyethylene glycol, tereph	PMN; XU	INACTIVE
Modified bitumen (PROVISIONAL)	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Silicone-imide block copolymer (PROVIS	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9181	P911408	157632		
9182	P911416	168333		
9183	P911418	121972		
9184	P911420	132560		
9185	P911425	137849		
9186	P911426	165776		
9187	P911433	161252		
9188	P911434	167216		
9189	P911440	121869	UID-2022-0000	20320519
9190	P911444	271126		
9191	P911445	224852		
9192	P911446	273677		
9193	P911453	153732		
9194	P911454	157734		
9195	P911458	154428		
9196	P911459	127185		
9197	P911463	170264		
9198	P920004	134602		
9199	P920005	173003		
9200	P920006	179534		
9201	P920007	163838		
9202	P920008	148926		
9203	P920009	142871		
9204	P920021	156504		
9205	P920022	162993		
9206	P920027	145245		
9207	P920028	171256	UID-2016-0026	20261031
9208	P920046	158237		
9209	P920047	174197		
9210	P920048	174584		
9211	P920053	145687		
9212	P920057	161945		
9213	P920058	129272		
9214	P920059	127630		
9215	P920061	170753		
9216	P920063	179090		
9217	P920065	168548		
9218	P920137	135116		
9219	P920137	217175		
9220	P920144	167283		
9221	P920145	123252		
9222	P920149	122157		
9223	P920153	174766		
9224	P920154	136084		
9225	P920154	217039		

GenericName	FLAG	ACTIVITY
Triethylamine-dimethylethanolamine s	PMN; XU	ACTIVE
Tall oil fractions, vegetable oil, dibasic a	PMN; XU	INACTIVE
Modified hydrocarbon resin	PMN; S; 5E	INACTIVE
Brominated epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Ring-nitrogen and fluorocarbon modifie	PMN; S	INACTIVE
Ring-nitrogen modified block-polyether	PMN; XU	ACTIVE
Silicone polyether copolymer (PROVISI	PMN; XU	INACTIVE
Modified polystyrene (PROVISIONAL)	PMN; XU	INACTIVE
Substituted polyoxyalkylene aniline (PR	PMN; XU	ACTIVE
Methyl methacrylate, polymer with 2-e	PMN; XU	INACTIVE
Methyl methacrylate, polymer with but	PMN; XU	INACTIVE
Methyl methacrylate, polymer with eth	PMN; XU	INACTIVE
Dialkyl-1,3,4-thiadiazole (PROVISIONAL)	PMN	INACTIVE
2-Alkyl-5-arylthio-1,3,4-thiadiazole (PR	PMN	INACTIVE
Acrylonitrile, butadiene liquid rubber (P	PMN; XU	INACTIVE
Hydrogenated acrylonitrile, butadiene r	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer a	PMN; XU	INACTIVE
Fluorinated alcohol phosphate ester (P	PMN	INACTIVE
Fluorinated alcohol phosphate ester sal	PMN	INACTIVE
Fluorinated alcohol phosphate ester (P	PMN	INACTIVE
Fluorinated alcohol phosphate ester sal	PMN	INACTIVE
Fluorinated alcohol phosphate ester (P	PMN	INACTIVE
Fluorinated alcohol phosphate ester sal	PMN	INACTIVE
Sulfonated azo dye with monochlorotri	PMN	ACTIVE
Substituted guaiacol (PROVISIONAL)	PMN	ACTIVE
Acrylic salt (PROVISIONAL)	PMN; XU	INACTIVE
Phosphorothioic acid ester branched al	PMN	ACTIVE
Amino epoxy lactate salt (PROVISIONAL	PMN	INACTIVE
Amino epoxy (PROVISIONAL)	PMN; XU	INACTIVE
Amino epoxy lactate salt (PROVISIONAL	PMN; XU	INACTIVE
Cuprate(3-), [2-[[[(substituted)azo]phen	PMN	INACTIVE
Silica supported magnesium-titanium c	PMN	INACTIVE
Sodium salt of substituted naphthalene	PMN	ACTIVE
Alkyl substituted isocyanate, glycol, alk	PMN; XU	INACTIVE
Diamine salt of an organic acid (PROVISI	PMN	ACTIVE
Reaction product of ethoxylated fatty a	PMN; S; 5E	INACTIVE
Substituted triazine (PROVISIONAL)	PMN	INACTIVE
Fluorinated substituted urethane (PRO	PMN; XU	INACTIVE
Fluorinated substituted urethane (PRO	PMN; XU	INACTIVE
Cross-linked resorcinol resin (PROVISIO	PMN; XU	INACTIVE
Styrenated acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Organopolysiloxane metal salt (PROVISI	PMN; XU	ACTIVE
Pyridinyl azo substituted benzoic acid e	PMN	ACTIVE
Substituted polyethylene oxide polyme	PMN; XU	INACTIVE
Substituted polyethylene oxide polyme	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9226	P920156	130428		
9227	P920160	159978		
9228	P920171	156253		
9229	P920172	169621		
9230	P920172	97111		
9231	P920173	171723	UID-2019-0012	20290507
9232	P920174	137156		
9233	P920175	166995		
9234	P920177	173343		
9235	P920178	120515		
9236	P920180	158453		
9237	P920188	175010		
9238	P920216	165221		
9239	P920219	152842		
9240	P920222	144526		
9241	P920223	149269	UID-2018-0013	20280123
9242	P920226	154019		
9243	P920228	177209		
9244	P920231	132548		
9245	P920232	237253		
9246	P920234	134588		
9247	P920237	132297		
9248	P920256	154815		
9249	P920258	145143		
9250	P920259	167807		
9251	P920260	169949		
9252	P920261	156286		
9253	P920265	138193		
9254	P920267	134168		
9255	P920271	163087		
9256	P920274	137689		
9257	P920276	139652		
9258	P920276	96776		
9259	P920279	148824		
9260	P920409	166791		
9261	P920410	142484		
9262	P920411	164091	UID-2019-0007	20290428
9263	P920414	147810		
9264	P920416	140159		
9265	P920417	163247		
9266	P920423	159683		
9267	P920434	158146		
9268	P920435	151361		
9269	P920438	156684		
9270	P920439	155647	UID-2019-0015	20290428

GenericName	FLAG	ACTIVITY
Triethanolamine salt of fatty acid	PMN; S; 5E	ACTIVE
Polyurethane polyurea (PROVISIONAL)	PMN; XU	INACTIVE
Substituted TDI adduct (PROVISIONAL)	PMN	ACTIVE
Substituted resorcinol (PROVISIONAL)	PMN	ACTIVE
Substituted resorcinol (PROVISIONAL)	PMN	ACTIVE
Dibasic acid glycol polyester (PROVISIO	PMN; XU	ACTIVE
Peroxide curable fluoroelastomer of vin	PMN; S	INACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Mixed alkyltin mercaptoester sulfides	PMN; S; 5E	INACTIVE
Carboxy substituted polyamide (PROVIS	PMN; XU	INACTIVE
Substituted aminopolyethylene glycol (	PMN; XU	ACTIVE
Propoxylated urethane acrylate (PROVI	PMN; XU	ACTIVE
Reaction product of polyisocyanate and	PMN; XU	INACTIVE
Low molecular weight polymer (PROVIS	PMN; XU	ACTIVE
Low molecular weight polymer phosphi	PMN; XU	INACTIVE
Modified polyalkylene (PROVISIONAL)	PMN; XU	ACTIVE
Condensation polymer of an aromatic s	PMN; XU	INACTIVE
2-Ethyl-2-hydroxymethyl-1,3-propanedi	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Metal alkyl salicylate (PROVISIONAL)	PMN	ACTIVE
Blocked polyether polyurethane (PROVI	PMN; XU	INACTIVE
Spirocyclic alkane ketone (PROVISIONA	PMN	INACTIVE
Modified poly(butadiene) (PROVISIONA	PMN; XU	INACTIVE
Polyoxyalkaline acetate ester (PROVISI	PMN; XU	ACTIVE
Substituted polyoxyalkylene m-toluidin	PMN; XU	INACTIVE
Substituted polyoxyalkylated m-toluidin	PMN; XU	INACTIVE
Alkyl glycerides (PROVISIONAL)	PMN	ACTIVE
UV curable silicone resin (PROVISIONAL	PMN; XU	INACTIVE
Polymeric sulfide (PROVISIONAL)	PMN; XU	ACTIVE
Halogenated alkyl nitrile (PROVISIONAL	PMN	INACTIVE
Tertiary amine salt (PROVISIONAL)	PMN	ACTIVE
Aminosilicone (PROVISIONAL)	PMN; XU	ACTIVE
Aminosilicone (PROVISIONAL)	PMN; XU	ACTIVE
Styrenated hydroxy functional acrylic (P	PMN; XU	ACTIVE
Alkyl benzimidazole derivative (PROVISI	PMN	INACTIVE
Polyisobutylene amine (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of aliphatic polybasic acid, anh	PMN; XU	ACTIVE
Poly-styrene-acrylic resin (PROVISIONA	PMN; XU	INACTIVE
Methacrylate polymer (PROVISIONAL)	PMN; XU	INACTIVE
Ester of diazo naphthoquinone (PROVIS	PMN; XU	INACTIVE
2,5-Dimercapto-1,3,4-thiadiazole reacti	PMN	INACTIVE
Oil modified alkyd resin, amine salt (PR	PMN; XU	INACTIVE
Substituted naphthalene disulfonic acid	PMN	INACTIVE
Modified acrylic copolymer, amine salt	PMN; XU	INACTIVE
Saturated carboxylated polyester resin	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
9271	P920440	152820		
9272	P920443	135774		
9273	P920445	134077		
9274	P920446	173014		
9275	P920448	131283		
9276	P920449	146624		
9277	P920451	168719	UID-2023-0002	20311022
9278	P920452	136744		
9279	P920458	155432		
9280	P920460	179874	UID-2019-0017	20290507
9281	P920462	156275		
9282	P920465	173627		
9283	P920466	164682		
9284	P920469	141163		
9285	P920470	153141		
9286	P920472	153765		
9287	P920473	130837		
9288	P920479	150197		
9289	P920480	155023		
9290	P920484	165992		
9291	P920485	174993		
9292	P920486	154860		
9293	P920489	148288		
9294	P920493	174380		
9295	P920494	138977		
9296	P920495	160895		
9297	P920496	168731		
9298	P920504	149474		
9299	P920506	165607		
9300	P920507	175463		
9301	P920509	137361		
9302	P920510	159752		
9303	P920512	154100		
9304	P920513	165663		
9305	P920514	167681		
9306	P920517	158577		
9307	P920518	130177		
9308	P920519	172373		
9309	P920520	146680		
9310	P920522	131067		
9311	P920524	140579		
9312	P920525	157529		
9313	P920529	136211		
9314	P920530	136153		
9315	P920534	134282		

GenericName	FLAG	ACTIVITY
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Vinylchloride-ethylene-vinyl laurate ter	PMN; XU	ACTIVE
Fatty acid amine condensate, polycarbo	PMN; S	INACTIVE
Coco acid triamine condensate, polycar	PMN; S	INACTIVE
Reaction products of diisocyanate, glyc	PMN; XU	ACTIVE
Aryl azopyridine (PROVISIONAL)	PMN	ACTIVE
Bisphenol AF, substituted phosphonium	PMN	ACTIVE
Carbamyl derivative (PROVISIONAL)	PMN	INACTIVE
Copolyester resin of aryl/alkyl dibasic a	PMN; XU	ACTIVE
Formaldehyde free acrylic copolymer (P	PMN; XU	ACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	INACTIVE
Diphenylsulfone-di-ether (PROVISIONAL	PMN	INACTIVE
Polyacrylate (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Reaction product of an alkyl carbomon	PMN	INACTIVE
Reaction product of an alkyl carbomonc	PMN	ACTIVE
Formaldehyde polymer (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic isocyanate-polyester-polyeth	PMN; XU	ACTIVE
Amine salt of cyclohexyl isocyanate, pol	PMN; XU	INACTIVE
Poly-.beta.-fluoroalkylethyl acrylate an	PMN; S	ACTIVE
Poly-.beta.-fluoroalkylethyl acrylate an	PMN; XU	INACTIVE
Polyoxymethylene (PROVISIONAL)	PMN; XU	INACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	INACTIVE
Methacrylic acid copolymer salt (PROVI	PMN; XU	INACTIVE
Methacrylic acid copolymer salt (PROVI	PMN; XU	INACTIVE
Azonaphthalenesulfonate dye (PROVISI	PMN	ACTIVE
Substituted azo triazine (PROVISIONAL)	PMN	INACTIVE
Modified organoaminosilicone (PROVISI	PMN; XU	INACTIVE
Modified rosin resin (PROVISIONAL)	PMN; XU	INACTIVE
Bisphenol derivative	PMN; S; 5E	ACTIVE
Naphthoquinone diazo ester derivative	PMN	ACTIVE
2,2'-Substituted bisbenzoic acid, substit	PMN	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Modified chlorinated polyolefin (PROVI	PMN; XU	ACTIVE
Styrene-acrylic acid ester copolymer wi	PMN; XU	ACTIVE
Fluorinated copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Fluorinated acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Aliphatic polyester polyurethane coatin	PMN; XU	INACTIVE
Polyurethane based on polyisocyanate,	PMN; XU	INACTIVE
Amino-functional siloxane (PROVISION	PMN; XU	ACTIVE
Zinc salt of a nitrogen containing organi	PMN	ACTIVE
Modified acrylate maleate polymer (PR	PMN; XU	ACTIVE
Modified acrylate maleate polymer (PR	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9316	P920555	146044		
9317	P920560	130688		
9318	P920561	148493		
9319	P920571	148813		
9320	P920573	139425		
9321	P920596	147912		
9322	P920597	176433		
9323	P920600	146533		
9324	P920605	160442		
9325	P920607	171814		
9326	P920612	171074		
9327	P920617	163747		
9328	P920622	157450		
9329	P920624	179421		
9330	P920626	140002		
9331	P920626	198404		
9332	P920627	166202		
9333	P920632	130393		
9334	P920635	140922		
9335	P920636	172679		
9336	P920637	132220		
9337	P920643	121541		
9338	P920644	144322		
9339	P920651	151703		
9340	P920652	131125		
9341	P920653	139618		
9342	P920654	142702		
9343	P920662	171654		
9344	P920663	159070		
9345	P920667	168151		
9346	P920669	158964		
9347	P920670	186573		
9348	P920672	166804	UID-2023-0010	20301028
9349	P920675	149054		
9350	P920680	131567		
9351	P920682	140171		
9352	P920685	150766		
9353	P920689	132333		
9354	P920693	155170		
9355	P920694	164488		
9356	P920700	151167		
9357	P920702	142224		
9358	P920717	232485		
9359	P920719	177914		
9360	P920720	154008		

GenericName	FLAG	ACTIVITY
Polyester/polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Acid functional triester (PROVISIONAL)	PMN	INACTIVE
Disubstituted naphthalene carboxylic ac	PMN	INACTIVE
Substituted naphthalene carboxylic acid	PMN	INACTIVE
A styrene/acrylate polymer with some	PMN; XU	INACTIVE
Styrene-oxazoline copolymer (PROVISI	PMN; XU	ACTIVE
Epoxy polymer, reacted with cycloaliph	PMN; XU	ACTIVE
Modified asporogenic strain of Bacillus	PMN; XU	INACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Amine-terminated polyol (PROVISIONA	PMN; XU	INACTIVE
Modified phenyl silsesquioxane (PROVI	PMN; XU	INACTIVE
Acrylate, acrylamide, quaternary ammo	PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Polyether aromatic polyurethane poly	PMN; XU	INACTIVE
Polyether aromatic polyurethane poly	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Amine salt of formic acid (PROVISIONAL	PMN	INACTIVE
Acrylic salt (PROVISIONAL)	PMN	ACTIVE
Substituted ammonium salt (PROVISIO	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Styrene-2-ethylhexylacrylate copolyme	PMN; XU	INACTIVE
Perylene diimide (PROVISIONAL)	PMN	INACTIVE
Rosin, fumarated, polymer with pentae	PMN; XU	ACTIVE
Substituted phenyl azo substituted ben	PMN; S; 5E	ACTIVE
Substituted phenyl azo substituted phe	PMN	ACTIVE
Triaqua, metal complex of substituted n	PMN	ACTIVE
Modified polyester intermediate of neo	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Oligoester of aliphatic acid glycidylester	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Substituted azo naphthalenesulfonic aci	PMN; XU	INACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
C16-18 and C18-unsaturated fatty acids	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Oil free polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Perfluoroalkylethyl group containing ur	PMN; XU	INACTIVE
Aliphatic di-ester (PROVISIONAL)	PMN	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Substituted azo naphthalenesulfonic aci	PMN	INACTIVE
Hydroxy functional styrenated methacr	PMN; XU	INACTIVE
Polyether polyamine (PROVISIONAL)	PMN; XU	INACTIVE
Rosin-modified hydrocarbon resin (PRO	PMN; XU	INACTIVE
Zinc-polyol complex (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9361	P920721	168797		
9362	P920722	154597		
9363	P920723	142768		
9364	P920724	149463		
9365	P920725	175509		
9366	P920726	164079		
9367	P920727	153481		
9368	P920728	151941		
9369	P920729	151098		
9370	P920730	157574		
9371	P920731	179012		
9372	P920734	171290		
9373	P920736	131409		
9374	P920743	135489		
9375	P920747	169392		
9376	P920752	142586		
9377	P920757	137532		
9378	P920760	129329		
9379	P920770	158099		
9380	P920771	156571		
9381	P920771	92218		
9382	P920771	95751		
9383	P920771	183778		
9384	P920771	91544		
9385	P920771	180100		
9386	P920771	97246		
9387	P920777	154473		
9388	P920780	126886		
9389	P920781	128871		
9390	P920782	160577		
9391	P920783	163372		
9392	P920784	174755		
9393	P920785	171676		
9394	P920790	172511		
9395	P920791	143523		
9396	P920792	134840		
9397	P920793	259268		
9398	P920794	142439		
9399	P920794	92978		
9400	P920796	144957		
9401	P920802	179045		
9402	P920805	140342		
9403	P920809	132242		
9404	P920811	169676		
9405	P920812	169916		

GenericName	FLAG	ACTIVITY
Potassium alcoholates (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acids, polymer with cyclic carboxy	PMN; XU	ACTIVE
Urethane acrylic polymer (PROVISIONA	PMN; XU	INACTIVE
Carbodiimide polyurethane (PROVISION	PMN; XU	INACTIVE
Organic tallate salt (PROVISIONAL)	PMN	ACTIVE
Aryl substituted chloromethyl triazine (	PMN	ACTIVE
Acrylic copolymer emulsion (PROVISIO	PMN; XU	INACTIVE
Polyester (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyimide (PROVISIONAL)	PMN; XU	INACTIVE
Polyether silane (PROVISIONAL)	PMN	ACTIVE
Polyether silane (PROVISIONAL)	PMN	INACTIVE
Polyether silane (PROVISIONAL)	PMN	INACTIVE
Polyether silane (PROVISIONAL)	PMN; XU	INACTIVE
Polyether silane (PROVISIONAL)	PMN; XU	INACTIVE
Polyether silane (PROVISIONAL)	PMN; XU	INACTIVE
Polyether silane (PROVISIONAL)	PMN; XU	INACTIVE
Carboxylic acid glycidyl ester	PMN; S; 5E	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Cross-linked acrylic polymer (PROVISIO	PMN; XU	INACTIVE
Isocyanate-terminated polyether ureth	PMN; XU	INACTIVE
Acrylic resin dispersion (PROVISIONAL)	PMN; XU	INACTIVE
Alkylarylethoxylate derivative (PROVISI	PMN; XU	ACTIVE
Metal complex of azo dyes (PROVISION	PMN	INACTIVE
Acrylic resin solution (PROVISIONAL)	PMN; XU	INACTIVE
Chlorosilyl-functional polyether ester (P	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Water dispersable aliphatic isocyanate (	PMN; XU	ACTIVE
Water dispersable aliphatic isocyanate (	PMN; XU	ACTIVE
Amine acrylate monomer (PROVISIONA	PMN	INACTIVE
Poly[oxy(methyl-1,2-ethanediyl], .alpha	PMN; XU	ACTIVE
Ammonium sulfonate (PROVISIONAL)	PMN	INACTIVE
Imide resin solution (PROVISIONAL)	PMN	INACTIVE
Starch ester (PROVISIONAL)	PMN; XU	INACTIVE
Starch ester (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9406	P920815	159901		
9407	P920822	140080		
9408	P920834	139663		
9409	P920835	136471		
9410	P920838	169847		
9411	P920844	172011	UID-2022-0001	20321121
9412	P920847	132208		
9413	P920849	178655		
9414	P920860	141754		
9415	P920864	151190		
9416	P920869	177958		
9417	P920870	173025		
9418	P920871	157643		
9419	P920872	138046		
9420	P920874	167727		
9421	P920883	158113		
9422	P920884	162868		
9423	P920885	164068		
9424	P920886	173070		
9425	P920890	163963		
9426	P920903	166440		
9427	P920904	130586		
9428	P920913	161412		
9429	P920915	157314		
9430	P920928	170899		
9431	P920929	171530		
9432	P920930	179954		
9433	P920978	149349		
9434	P920979	273962		
9435	P920981	154075		
9436	P920982	179772		
9437	P920983	145007		
9438	P920984	171712		
9439	P920985	177163		
9440	P920987	131761		
9441	P920988	159081		
9442	P920989	164897		
9443	P920991	144399		
9444	P920994	130882		
9445	P920996	154462		
9446	P920997	149101		
9447	P921000	133803		
9448	P921001	163010		
9449	P921004	144651		
9450	P921009	153367		

GenericName	FLAG	ACTIVITY
Heterocyclic disperse dye stuff (PROVISI	PMN	ACTIVE
Polyimide precursor solution (PROVISIO	PMN	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Trisubstituted benzene sulfonic acid sal	PMN	INACTIVE
Reaction product of alkylthioalcohol, su	PMN	ACTIVE
Aliphatic polyamide (PROVISIONAL)	PMN; XU	INACTIVE
N,N'-Phenylenebis(oxo-(alkylbenzothiaz	PMN	INACTIVE
Substituted polyolefin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted polyolefin (PROVISIONAL)	PMN; XU	INACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	INACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	INACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	INACTIVE
A polymer of acrylic acid esters, methac	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Terpolymer of butyl acrylate, butyl met	PMN; XU	INACTIVE
Oxetanone (PROVISIONAL)	PMN	INACTIVE
Bis-arene complex (PROVISIONAL)	PMN	INACTIVE
Bis-arene organometallic complex (PRO	PMN	INACTIVE
Ammonio derivative of a copolymer of	PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	ACTIVE
Polyurethane based on polyisocyanate,	PMN; XU	INACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	INACTIVE
Organodisilazane (PROVISIONAL)	PMN	INACTIVE
Polymer salt of alkyl propenoates, subst	PMN; XU	INACTIVE
Polymer salt of alkyl propenoates, subst	PMN; XU	INACTIVE
Polymer salt of alkyl propenoates, subst	PMN; XU	ACTIVE
2[]Benzotriazole (PROVISIONAL)	PMN	INACTIVE
Isocyanate polymer, alcohol-blocked (P	PMN; XU	ACTIVE
Mixed esters of saturated carboxylic aci	PMN	INACTIVE
Mixed esters of saturated carboxylic aci	PMN	INACTIVE
Mixed esters of saturated carboxylic aci	PMN	INACTIVE
Mixed esters of saturated carboxylic aci	PMN	INACTIVE
Mixed esters of saturated carboxylic aci	PMN	INACTIVE
Poly-.beta.-fluoroalkyl acrylate and alky	PMN; XU	INACTIVE
Alkyldichlorosilane (PROVISIONAL)	PMN	INACTIVE
Dialkyldichlorosilane (PROVISIONAL)	PMN	INACTIVE
Trisubstituted naphthalene sulfonic aci	PMN	INACTIVE
Methylenediphenyldiisocyanate polyest	PMN; XU	INACTIVE
Styrenated acrylic ester multi-polymer (	PMN; XU	INACTIVE
Styrenated acrylic ester multi-polymer (	PMN; XU	ACTIVE
Acrylic terpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic tetrapolymer (PROVISIONAL)	PMN; XU	INACTIVE
Amine phosphate (PROVISIONAL)	PMN	INACTIVE
Formazan dye (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9451	P921011	157132		
9452	P921013	138579		
9453	P921019	157858		
9454	P921020	169585		
9455	P921027	156491		
9456	P921028	151292		
9457	P921030	143852		
9458	P921034	149678		
9459	P921048	172260		
9460	P921053	132424		
9461	P921056	136631		
9462	P921058	174073		
9463	P921065	146782		
9464	P921069	177447		
9465	P921070	147263		
9466	P921071	140784		
9467	P921071	95488		
9468	P921072	140955		
9469	P921073	157665		
9470	P921074	139072		
9471	P921078	134920		
9472	P921081	176499		
9473	P921083	152057		
9474	P921090	137667		
9475	P921092	175792		
9476	P921093	164477		
9477	P921094	135752		
9478	P921097	153301		
9479	P921102	149418		
9480	P921103	177743		
9481	P921105	171518		
9482	P921106	165630		
9483	P921114	152171		
9484	P921124	167352	UID-2018-0018	20290624
9485	P921124	220656	UID-2018-0018	20290624
9486	P921126	168004		
9487	P921130	157289		
9488	P921131	161070		
9489	P921132	156162		
9490	P921133	162017	UID-2019-0013	20290507
9491	P921135	136039	UID-2019-0013	20290507
9492	P921136	177561		
9493	P921139	166053		
9494	P921140	131012		
9495	P921141	135730		

GenericName	FLAG	ACTIVITY
Aminophenyl substituted pyrazolone (P	PMN	INACTIVE
Aminophenyl substituted pyrazolone (P	PMN	ACTIVE
Amine functional epoxy resin (PROVISI	PMN; XU	ACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	INACTIVE
Acid functional polyurethane polyester	PMN; XU	INACTIVE
Alkyl substituted urea (PROVISIONAL)	PMN	INACTIVE
Epoxy novolac acrylate carboxylate (PR	PMN; XU	INACTIVE
Bis alkenyl succinimide condensate wit	PMN; XU	INACTIVE
Polyethanolamine diester with fatty aci	PMN	ACTIVE
Phenolic novolac resin (PROVISIONAL)	PMN; XU	INACTIVE
Isoindolinone (PROVISIONAL)	PMN	ACTIVE
Substituted cyclic alkyl halosilane (PRO	PMN	INACTIVE
Alkylated phenolic copolymer (PROVISI	PMN; XU	INACTIVE
Naphthaquinone diazide sulfonyl and m	PMN	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyether polyamine (PROVISIONAL)	PMN; XU	ACTIVE
Polyether polyamine (PROVISIONAL)	PMN; XU	INACTIVE
Polyether polyamine (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic urethane polymer (PROVISIONA	PMN; XU	INACTIVE
Epoxy silicone (PROVISIONAL)	PMN; XU	ACTIVE
Reaction product of a poly(ethene/prop	PMN; XU	INACTIVE
Perfluoroalkylethylacrylate copolymer (	PMN; S	ACTIVE
Functional styrenated methacrylic copo	PMN; XU	INACTIVE
Functional methacrylic copolymer solut	PMN; XU	INACTIVE
Functional methacrylic copolymer (PRO	PMN; XU	INACTIVE
Poly(acrylonitrile-co-styrene) (PROVISI	PMN; XU	ACTIVE
Polymeric ammonium compound (PRO	PMN; XU	INACTIVE
Water soluble phenolic modified alkyd (	PMN	INACTIVE
Modified rosin, hydrocarbon resin (PRO	PMN; XU	INACTIVE
Modified rosin, hydrocarbon resin (PRO	PMN; XU	INACTIVE
Hexamethylolmelamine condensate wit	PMN; XU	INACTIVE
Polymer of formaldehyde-methyl phen	PMN; XU	ACTIVE
Polymer of formaldehyde-methylpheno	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyoxyalkylene substituted aromatic a	PMN; S	INACTIVE
Polyoxyalkylene substituted aromatic a	PMN; XU	INACTIVE
Oligomeric triaminoalkyl siloxane (PRO	PMN; XU	ACTIVE
Oligomeric diaminoalkyl siloxane (PROV	PMN; XU	ACTIVE
Aqueous hydroxy functional silane (PRO	PMN	ACTIVE
Water based polyurethane (PROVISION	PMN; XU	INACTIVE
Water based polyurethane (PROVISION	PMN; XU	INACTIVE
Mixed polyacrylate, sodium salt (PROVI	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
9496	P921144	159887		
9497	P921150	150313		
9498	P921155	163178		
9499	P921156	131307		
9500	P921159	159218		
9501	P921160	132979		
9502	P921161	139107		
9503	P921164	178008		
9504	P921165	159387		
9505	P921191	130826		
9506	P921198	138706		
9507	P921200	120560		
9508	P921202	137656		
9509	P921217	174506	UID-2023-0017	20271207
9510	P921217	213673	UID-2023-0017	20271207
9511	P921218	136619		
9512	P921220	167409		
9513	P921226	157041		
9514	P921227	126217		
9515	P921240	137850		
9516	P921241	139969		
9517	P921249	163930		
9518	P921255	164444		
9519	P921259	162153		
9520	P921262	134099		
9521	P921264	131885		
9522	P921266	158328		
9523	P921270	177505		
9524	P921277	300868		
9525	P921280	162879		
9526	P921281	138580		
9527	P921282	145632		
9528	P921284	149247		
9529	P921286	149654		
9530	P921286	149645		
9531	P921289	146919		
9532	P921290	173547	UID-2023-0011	20301030
9533	P921302	146442		
9534	P921311	140240		
9535	P921311	195847		
9536	P921315	136380		
9537	P921320	171165		
9538	P921323	145234		
9539	P921326	137509		
9540	P921327	175065		

GenericName	FLAG	ACTIVITY
Organic silicon polymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkenoic acid polymer with alkenoic aci	PMN; XU	ACTIVE
Substituted ethylene copolymer (PROVI	PMN; XU	INACTIVE
Ternary polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy-terminated saturated polyeste	PMN; XU	ACTIVE
Polyester polyurethane acrylate oligom	PMN; XU	INACTIVE
Siloxane grafted fluoroelastomer	PMN; XU	ACTIVE
Trisubstituted naphthalene disulfonic a	PMN	INACTIVE
Bisphenol A polyether terephthalate (P	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Hybrid polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Amino-functional alkoxysilane (PROVISI	PMN	ACTIVE
Polyester polyether modified polyureth	PMN; XU	ACTIVE
Polyester polyether modified polyureth	PMN; XU	ACTIVE
Siloxanes and Silicones, methyl alkyl, po	PMN; XU	ACTIVE
Polymeric aromatic diimide with substit	PMN; XU	INACTIVE
Modified styrenated acrylate methacryl	PMN; XU	INACTIVE
Modified acrylate methacrylate polyme	PMN; XU	INACTIVE
Sulfonated polyacrylate, aromatic subst	PMN; XU	INACTIVE
Sulfonated polyacrylate, aromatic subst	PMN; XU	INACTIVE
Tetrafunctional ketoximino silane (PRO	PMN	ACTIVE
Carbamic acid ester (PROVISIONAL)	PMN	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Substituted heterocyclic compound (PR	PMN; XU	ACTIVE
Nylon copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Styrenated acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Styrenated acrylic copolymer (PROVISI	PMN; XU	ACTIVE
Bis[amidesubstitutedthiobenzene]	PMN	ACTIVE
Styrenated acrylate/methacrylate poly	PMN; XU	INACTIVE
Styrenated acrylate/methacrylate poly	PMN; XU	INACTIVE
Propoxylated urethane acrylate	PMN; XU	INACTIVE
Oximosilyl perfluoroalkylsulfonamide (P	PMN; S	INACTIVE
Substituted benzoyl chloride (PROVISIO	PMN	INACTIVE
Substituted benzoyl chloride (PROVISIO	PMN	INACTIVE
Alkyl methacrylates, aminoalkyl methac	PMN; XU	INACTIVE
Amide/acrylate copolymer (PROVISION	PMN; XU	ACTIVE
Polymer salt of alkyl propenoates, subst	PMN; XU	INACTIVE
Polymeric sterically hindered piperidine	PMN; XU	ACTIVE
Polymeric sterically hindered piperidine	PMN; XU	ACTIVE
Substituted ethylene copolymer (PROVI	PMN; XU	INACTIVE
1,3-Propanediol, 2,2'-[oxybismethylene	PMN	INACTIVE
Bis(4-substituted phenyl) oxide (PROVIS	PMN	INACTIVE
Sulfurized alkenes (PROVISIONAL)	PMN	INACTIVE
Sulfurized olefins (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9541	P921329	153390		
9542	P921331	146555		
9543	P921332	173650		
9544	P921334	175667		
9545	P921335	151225		
9546	P921336	136266		
9547	P921337	152115		
9548	P921340	152433		
9549	P921341	163054		
9550	P921342	129954		
9551	P921343	122679		
9552	P921348	144424		
9553	P921348	219319		
9554	P921353	152784		
9555	P921361	139889		
9556	P921362	146293		
9557	P921365	179750		
9558	P921368	144742		
9559	P921371	153298		
9560	P921372	136540		
9561	P921379	150722		
9562	P921380	147901		
9563	P921381	135081		
9564	P921382	167750		
9565	P921383	176557		
9566	P921384	144786		
9567	P921385	140988		
9568	P921386	154984		
9569	P921388	176579		
9570	P921389	138115		
9571	P921390	131976		
9572	P921391	134577		
9573	P921391	196964		
9574	P921392	148379		
9575	P921395	176455		
9576	P921396	172453		
9577	P921415	157427		
9578	P921415	199598		
9579	P921424	130484		
9580	P921433	162471		
9581	P921437	159730		
9582	P921438	173956		
9583	P921445	136879		
9584	P921446	176239		
9585	P921447	175156		

GenericName	FLAG	ACTIVITY
Substituted cyclopentadiene (PROVISIO	PMN	ACTIVE
Substituted cyclopentadienyl metal hali	PMN	ACTIVE
Substituted cyclopentadienyl metal alky	PMN	INACTIVE
Diazonaphthoquinone sulfonic esters w	PMN	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Cresol novolak resin (PROVISIONAL)	PMN; XU	ACTIVE
Phenyl (disubstituted polycyclic)	PMN; S	INACTIVE
Substituted azo benzenesulfonic derivat	PMN	INACTIVE
Acetoacetylated polyester (PROVISION	PMN; XU	INACTIVE
Silica gel-supported metal hydrosilylati	PMN	ACTIVE
Vinylidene dichloride acrylate copolym	PMN; XU	ACTIVE
Polymeric carbamate (PROVISIONAL)	PMN; XU	INACTIVE
Polymeric carbamate (PROVISIONAL)	PMN; XU	INACTIVE
Water-reducible alkyd resin (PROVISIO	PMN; XU	INACTIVE
Polybutadiene-2-vinylpyridine polymer	PMN; XU	INACTIVE
Polymer from an aromatic amine malei	PMN; XU	ACTIVE
diazonaphthoquinone sulfonic ester (PR	PMN	ACTIVE
Amino-modified silicone-polyether cop	PMN; XU	INACTIVE
Epoxy alkyl modified silicone-polyether	PMN; XU	ACTIVE
Poly(acrylonitrile-co-styrene-co-vinylide	PMN; XU	INACTIVE
Polymethacrylate derivative with trimet	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Half acid ester of hydroxy alkyl acrylate	PMN	INACTIVE
Acrylourethane adduct (PROVISIONAL)	PMN	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polysiloxane modified polyurethane wit	PMN; XU	INACTIVE
Polyalkyl-polysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Polysiloxane modified polyurethane wit	PMN; XU	INACTIVE
Polysiloxane modified polyurethane wit	PMN; XU	INACTIVE
Polysiloxane modified polyurethane wit	PMN; XU	ACTIVE
Copolymer of acrylate and methacrylat	PMN; XU	ACTIVE
Esterified resin of 2,1-naphthoquinone	PMN; XU	INACTIVE
Mono azo benzene sulfonated naphthal	PMN	INACTIVE
Heterocyclic perylene pigment (PROVISI	PMN	ACTIVE
Heterocyclic perylene pigment (PROVISI	PMN	ACTIVE
Polyurethane based on polyisocyanate,	PMN; XU	INACTIVE
Polyurethane, N,N-dimethylaminoetha	PMN; XU	ACTIVE
Rosin modified phenolic resinate (PROV	PMN; XU	INACTIVE
Block polyester-polyether isocyanurate	PMN; XU	INACTIVE
Copolymer of vinyl, acrylic, and methac	PMN; XU	INACTIVE
Polyesterdiol (PROVISIONAL)	PMN; XU	INACTIVE
2-Propenoic acid, polymer with 2-oxepa	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9586	P921450	142962		
9587	P921452	162711		
9588	P921453	176273		
9589	P921455	169881		
9590	P921460	138171		
9591	P921461	148777		
9592	P921467	144640		
9593	P921468	170435		
9594	P921471	148880		
9595	P921474	168606		
9596	P921477	137112		
9597	P921478	146500		
9598	P921480	171507		
9599	P921484	133267		
9600	P921486	144684		
9601	P921492	135989		
9602	P921494	133029		
9603	P921495	162211		
9604	P921496	130199		
9605	P921497	140739		
9606	P921498	127652		
9607	P921499	135014		
9608	P921500	175021		
9609	P921504	153027		
9610	P921509	137394		
9611	P921511	143454		
9612	P930001	158362		
9613	P930006	149521		
9614	P930009	133245		
9615	P930010	148062		
9616	P930010	207580		
9617	P930016	135558		
9618	P930018	145858		
9619	P930020	152911		
9620	P930027	144162		
9621	P930035	173581		
9622	P930039	140808		
9623	P930044	175225		
9624	P930045	176171		
9625	P930051	175805		
9626	P930052	162802		
9627	P930054	176308		
9628	P930055	148302		
9629	P930056	135207	UID-2019-0010	20261028
9630	P930058	140397	UID-2018-0020	20280206

GenericName	FLAG	ACTIVITY
Water-reducible coconut alkyd (PROVIS	PMN; XU	INACTIVE
Alkarylsubstituted benzofuranone (PRO	PMN; XU	INACTIVE
Alkaryl substituted benzofuranone (PR	PMN; XU	INACTIVE
Alkyl phenolic carboxylic acid, metal sal	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin salt (PROVISIONAL)	PMN; XU	INACTIVE
Monosubstituted phenylazo-tetrasubsti	PMN	INACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	INACTIVE
Acrylate copolymer salt (PROVISIONAL)	PMN; XU	INACTIVE
Substituted polyoxyalkyl aromatic amin	PMN; XU	ACTIVE
Polyoxyalkylene sulfonamide amine (PR	PMN; XU	INACTIVE
Substituted polyoxyalkylene sulfonamid	PMN; XU	INACTIVE
Perfluoroalkylethylacrylate copolymer (	PMN; XU	INACTIVE
Alkyd resin polymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified styrene-isoprene copolymer (	PMN; XU	INACTIVE
Styrene-acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Styrene-acrylic polymer, salt (PROVISIO	PMN; XU	INACTIVE
Styrene-acrylic polymer, salt (PROVISIO	PMN; XU	INACTIVE
Styrene-acrylic polymer, salt (PROVISIO	PMN; XU	INACTIVE
Styrene-acrylic polymer, salt (PROVISIO	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Quinazoline derivative (PROVISIONAL)	PMN	INACTIVE
Amine modified epoxy (PROVISIONAL)	PMN; XU	ACTIVE
2-Cyclohexene-1-octanoic acid, 5(or 6)-	PMN; XU	INACTIVE
Rosin modified hydrocarbon resin (PRO	PMN; XU	ACTIVE
Aliphatic polyester polyurethane (PROV	PMN; XU	INACTIVE
Substituted diene (PROVISIONAL)	PMN	INACTIVE
Polyether functional acrylic polymer (P	PMN; XU	ACTIVE
Polyoxyalkylene ester (PROVISIONAL)	PMN; XU	INACTIVE
Modified chlorinated hydrocarbon (PR	PMN; XU	INACTIVE
Modified chlorinated hydrocarbon (PR	PMN; XU	ACTIVE
Polyamideimide (PROVISIONAL)	PMN; XU	INACTIVE
N,N-Dimethylethanolamine salted, acid	PMN; XU	INACTIVE
Polyurethane based on polyisocyanate,	PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Alkenone, trialkylcycloalkenyl, dimethyl	PMN	INACTIVE
Modified starch (PROVISIONAL)	PMN; XU	INACTIVE
Vinyl modified nonionic surfactant (PRO	PMN; XU	INACTIVE
Polyolefin polyisocyanate prepolymer (	PMN; XU	INACTIVE
Substituted malonitrile (PROVISIONAL)	PMN	INACTIVE
Substituted halopyrimidine (PROVISION	PMN	INACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	INACTIVE
Polyether polycarbonate diol (PROVISIO	PMN; XU	INACTIVE
Alkylamine maleic anhydride condensat	PMN	ACTIVE
Alkyl methacrylates, cycloalkyl methacr	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
9631	P930060	176535		
9632	P930062	168139		
9633	P930062	195461		
9634	P930072	168639		
9635	P930075	165878		
9636	P930076	133563		
9637	P930077	123207		
9638	P930078	277113		
9639	P930079	155807		
9640	P930087	131783		
9641	P930088	133018		
9642	P930100	159092		
9643	P930109	262001		
9644	P930118	175587		
9645	P930120	147729		
9646	P930128	179487		
9647	P930130	133745		
9648	P930131	132924		
9649	P930132	171085		
9650	P930133	144888	UID-2023-0020	20280206
9651	P930133	221444	UID-2023-0020	20280206
9652	P930134	182377		
9653	P930146	171041		
9654	P930148	208163		
9655	P930150	152740		
9656	P930154	177389		
9657	P930159	132479		
9658	P930159	95104		
9659	P930162	244576		
9660	P930164	147081		
9661	P930167	171610		
9662	P930169	143089		
9663	P930176	146146		
9664	P930182	170082		
9665	P930191	141947	UID-2016-0013	20261027
9666	P930200	179238		
9667	P930212	133256		
9668	P930216	167738		
9669	P930217	171803		
9670	P930220	140284		
9671	P930223	175758		
9672	P930225	172920		
9673	P930229	157803		
9674	P930241	155034	UID-2019-0019	20290624
9675	P930246	160726		

GenericName	FLAG	ACTIVITY
Anthraquinone derivative (PROVISIONA	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Azo substituted naphthalene disulfonic	PMN	INACTIVE
Formaldehyde polymer (PROVISIONAL)	PMN; XU	ACTIVE
Formaldehyde polymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Substituted phenols, polymer with (chlo	PMN; XU	INACTIVE
Modified polyolefin polyacrylate copoly	PMN; XU	INACTIVE
Cationic modified acrylic ester polymer	PMN; XU	ACTIVE
Polyester polyurethane acrylate oligom	PMN; XU	INACTIVE
Diamino disulfo naphthalene (PROVISIO	PMN	ACTIVE
Diamino disulfo naphthalene (PROVISIO	PMN	INACTIVE
Diazo coupled amino 'J' acid (PROVISIO	PMN	INACTIVE
Tris(diamino disulfo carbopolycycle)ferr	PMN	INACTIVE
Modified diphenylmethane diisocyanat	PMN; XU	ACTIVE
Modified diphenylmethane diisocyanat	PMN; XU	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Substituted phenol (PROVISIONAL)	PMN; XU	ACTIVE
Isophthalic acid, polymer with benzene	PMN; XU	INACTIVE
Azo substituted naphthalene sulfonic ac	PMN	INACTIVE
Dibasic acid/glycol ester (PROVISIONAL)	PMN; XU	INACTIVE
Dibasic acid/glycol ester (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyether polyester (PROVISI	PMN; XU	INACTIVE
Modified diphenylmethane diisocyanat	PMN; XU	ACTIVE
Crosslinked polymer acrylate (PROVISIO	PMN; XU	ACTIVE
Polyurethane elastomer (PROVISIONAL)	PMN; XU	INACTIVE
Hydrophilically modified polyurethane (	PMN; XU	INACTIVE
Formaldehyde, polymer with (chlorome	PMN; XU	INACTIVE
Di(alkanepolyol)ether, polyacrylate (PR	PMN	ACTIVE
Sodium zirconium phosphate derivative	PMN	ACTIVE
Aromatic amino polyol	PMN; S	INACTIVE
.alpha.-Hydro-.omega.-hydroxypoly(oxy	PMN; XU	INACTIVE
Epoxy resin and aliphatic diamine addu	PMN; XU	ACTIVE
Carbomonocyclic carbopolycyclic polye	PMN; XU	ACTIVE
Polyether urethane acrylate oligomer (	PMN; XU	INACTIVE
Copolymer alkyd (PROVISIONAL)	PMN; XU	INACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE
Polyalkylphenols, polymer with formald	PMN; XU	ACTIVE
Substituted azo benzothiazole sulfonic	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9676	P930247	170662		
9677	P930249	170673		
9678	P930259	132673		
9679	P930261	147785		
9680	P930267	146839		
9681	P930268	141107		
9682	P930269	139334		
9683	P930281	161105		
9684	P930283	146215		
9685	P930284	146748		
9686	P930286	162368		
9687	P930289	155669		
9688	P930294	146704		
9689	P930296	132866		
9690	P930297	134260		
9691	P930299	161649		
9692	P930300	174120		
9693	P930302	132797	UID-2019-0006	20290428
9694	P930306	139345		
9695	P930307	159945		
9696	P930308	172066		
9697	P930309	139709		
9698	P930310	139981		
9699	P930311	145461		
9700	P930312	170504		
9701	P930335	131498		
9702	P930337	149532		
9703	P930343	176875		
9704	P930368	130735		
9705	P930369	130564		
9706	P930372	168560		
9707	P930381	140206		
9708	P930382	137350		
9709	P930385	135332		
9710	P930386	135218		
9711	P930395	161069		
9712	P930396	148904		
9713	P930398	147898		
9714	P930399	170446		
9715	P930400	169245		
9716	P930401	236636		
9717	P930410	142235		
9718	P930411	144695		
9719	P930412	141674		
9720	P930413	165083		

GenericName	FLAG	ACTIVITY
Polysulfide polymer modified with phen	PMN; XU	INACTIVE
Vinyl chloride copolymer (PROVISIONAL	PMN; XU	INACTIVE
Aqueous polyurethane dispersion (PRO	PMN; XU	INACTIVE
Aliphatic aromatic ester co-polymer (PR	PMN; XU	INACTIVE
Substituted disazo dye (PROVISIONAL)	PMN	INACTIVE
Aromatic hydrocarbon resin (PROVISIO	PMN; XU	ACTIVE
Rubber modified polythalamide (PROVI	PMN; XU	ACTIVE
Salt of modified styrene maleic anhydri	PMN; XU	INACTIVE
Pyrazolotriazole derivative (PROVISION	PMN	INACTIVE
Thiomorpholine dioxide derivative (PRO	PMN	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Aliphatic propoxylate (PROVISIONAL)	PMN; XU	INACTIVE
Cuprate(3), 2[[[(substituted)azo]phenyl	PMN	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl aryl sulfonic acid, ammonium salt	PMN	INACTIVE
Alkyl aryl sulfonic acid, metal salt (PRO	PMN	ACTIVE
Polyalphaolefin-polyalkylmethacrylate c	PMN; XU	ACTIVE
2,5-Dimercapto-1,3,4-thiadiazole deriva	PMN	ACTIVE
2-Anthracenesulfonic acid, 1-substitute	PMN	ACTIVE
Salt of aminooxalkylate ester (PROVISIO	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer containing aromatic car	PMN; XU	INACTIVE
Organofunctional silica (PROVISIONAL)	PMN; XU	ACTIVE
Organofunctional silica (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Modified polymeric MDI (PROVISIONAL	PMN; XU	INACTIVE
Nitrobenzoic acid octyl ester	PMN; S	INACTIVE
Nylon salt (PROVISIONAL)	PMN	ACTIVE
Polyether ketone (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy resin, reaction products with 4,4'	PMN; XU	INACTIVE
Substituted alkane aniline (PROVISIONA	PMN	INACTIVE
Sulfo substituted heterocyclic derivativ	PMN	INACTIVE
Complex epoxy resin/amine adducts (P	PMN; XU	INACTIVE
Rubber modified polyamide (PROVISIO	PMN; XU	ACTIVE
Alcohol propoxylate (PROVISIONAL)	PMN; XU	INACTIVE
Acid modified polyether prepolymer (P	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane polyacrylate polymethacr	PMN; XU	ACTIVE
Polyurethane polyacrylate polymethacr	PMN; XU	ACTIVE
Substituted azo naphthalenedisulfonic	PMN	ACTIVE
Methacrylate/acrylate/styrene copoly	PMN; XU	INACTIVE
Methacrylate/acrylate/styrene copoly	PMN; XU	INACTIVE
Methacrylate/acrylate/styrene copoly	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9721	P930437	165027		
9722	P930439	175985		
9723	P930439	209031		
9724	P930440	160464		
9725	P930440	96890		
9726	P930455	163485		
9727	P930458	132537		
9728	P930460	148631		
9729	P930465	158464		
9730	P930467	149452		
9731	P930469	130519		
9732	P930472	147343		
9733	P930475	141845	UID-2016-0006	20260901
9734	P930478	265920		
9735	P930479	122215		
9736	P930484	150642		
9737	P930497	153561		
9738	P930498	178097		
9739	P930499	149769		
9740	P930508	178440		
9741	P930510	135503		
9742	P930511	156991		
9743	P930515	135138		
9744	P930523	130213		
9745	P930524	144673		
9746	P930528	134044		
9747	P930534	179818		
9748	P930537	138875		
9749	P930542	167841		
9750	P930567	163101		
9751	P930569	154735		
9752	P930571	160339		
9753	P930573	159412		
9754	P930579	156322		
9755	P930585	139527		
9756	P930586	155001		
9757	P930587	146373		
9758	P930588	139265		
9759	P930588	141481		
9760	P930588	168140		
9761	P930597	142428	UID-2019-0016	20290506
9762	P930602	146055		
9763	P930604	147616		
9764	P930605	140104		
9765	P930606	137338		

GenericName	FLAG	ACTIVITY
Polysubstituted methacrylic copolymer	PMN; S	ACTIVE
Reaction product of branched aliphatic	PMN; XU	INACTIVE
Reaction product of branched aliphatic	PMN; XU	INACTIVE
Branched aliphatic alcohol, diethylene g	PMN; XU	INACTIVE
Branched aliphatic alcohol, diethylene g	PMN; XU	INACTIVE
Alkylphenylpolyetheramidoalkanolamin	PMN; XU	INACTIVE
Alkenylether of alkanetriol polymer	PMN; SP	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl morpholinone (PROVISIONAL)	PMN	INACTIVE
Polyaminoamide-epichlorohydrin resin	PMN; XU	INACTIVE
Azo metal complex dye (PROVISIONAL)	PMN	ACTIVE
Modified polyester urethane (PROVISIO	PMN; XU	INACTIVE
Lignin, Kraft, reaction product with tall	PMN	ACTIVE
Aromatic copolyamic acid (PROVISIONA	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Cyanoresin CR-O (PROVISIONAL)	PMN	INACTIVE
Amino ethanol-ethylene oxide-propyle	PMN; XU	INACTIVE
Polyester polyurethane acrylate	PMN; S	INACTIVE
Boron complex (PROVISIONAL)	PMN	ACTIVE
Alkyl silane ester (PROVISIONAL)	PMN	ACTIVE
Blocked isocyanate-terminated polyure	PMN; XU	INACTIVE
Hydrocarbon modified rosin resin (PRO	PMN; XU	ACTIVE
Modified carboxylated styrene butadie	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic disulfide (PROVISIONAL)	PMN	INACTIVE
Copolymer of glycidyl methacrylate, acr	PMN; XU	INACTIVE
Polyester	PMN; XU	INACTIVE
Toluene diisocyanate polyether polyol	PMN; XU	INACTIVE
Dialkyl dimethyl ammonium naphthale	PMN; XU	ACTIVE
Modified fluorinated acrylic resin (PRO	PMN; S	ACTIVE
Aromatic sulfonic acid ester (PROVISIO	PMN	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Carboxylated styrene acrylic copolymer	PMN; XU	INACTIVE
Alkyl hydrogen siloxane (PROVISIONAL)	PMN	INACTIVE
Polymer with vinyl alcohol, vinyl acetat	PMN; XU	ACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN	INACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN	INACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN	INACTIVE
Aliphatic amine-blocked polycycloaliph	PMN; XU	ACTIVE
Modified acrylic acid copolymer (PROVI	PMN; XU	INACTIVE
Caprolactone polyurethane (PROVISION	PMN; XU	INACTIVE
Substituted polyoxyalkylene-m-toluidin	PMN; XU	INACTIVE
Antimony ester (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9766	P930608	160793		
9767	P930610	174802		
9768	P930611	136244		
9769	P930618	174620		
9770	P930624	127254		
9771	P930625	167045		
9772	P930626	169030		
9773	P930630	150379		
9774	P930631	174119		
9775	P930632	129818		
9776	P930638	154520		
9777	P930643	143512		
9778	P930646	133961		
9779	P930651	137634		
9780	P930654	147478		
9781	P930655	175292	UID-2019-0017	20290507
9782	P930656	153947		
9783	P930662	152728		
9784	P930663	158271		
9785	P930666	150302		
9786	P930667	152068		
9787	P930669	155158		
9788	P930673	131863		
9789	P930674	137736		
9790	P930674	98487		
9791	P930682	139947		
9792	P930688	155614		
9793	P930692	175510		
9794	P930700	179636		
9795	P930702	169223	UID-2016-0004	20260810
9796	P930703	142495		
9797	P930704	132286		
9798	P930707	164046		
9799	P930708	140091		
9800	P930709	148653		
9801	P930710	144037		
9802	P930711	151554		
9803	P930716	155249		
9804	P930718	162777		
9805	P930719	133790		
9806	P930725	136722		
9807	P930729	154304		
9808	P930740	158817		
9809	P930742	146226		
9810	P930752	154155		

GenericName	FLAG	ACTIVITY
Dialkyl dithiophosphate (PROVISIONAL)	PMN	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified styreneated acrylate methacr	PMN; XU	ACTIVE
Aromatic nitro substituted naphthalene	PMN	INACTIVE
Silicon-modified polyester resin (PROVI	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Phenolic-modified alkyd resin (PROVISI	PMN; XU	INACTIVE
Prepolymer of aromatic diisocyanate, a	PMN; XU	INACTIVE
Polyester-polyether-polyurethane (PRO	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Aliphatic carbamate ester (PROVISIONA	PMN	INACTIVE
Substituted polyoxyalkylene-m-toluidin	PMN; XU	ACTIVE
(Alkylamino and alkyl)phenylimino subs	PMN	ACTIVE
Perfluoroalkylethylacrylate copolymer (	PMN; XU	INACTIVE
Acrylic modified soya alkyd polymer (PR	PMN; XU	INACTIVE
Ketone resin graft copolymer (PROVISI	PMN; XU	ACTIVE
Nitrogen heterocyclic compounds (PRO	PMN	INACTIVE
Amine carboxylate salt (PROVISIONAL)	PMN	INACTIVE
Aliphatic polyurethane, isocyanate ter	PMN; XU	INACTIVE
Styrene, polymer with diisopropyl male	PMN; XU	INACTIVE
Polyphosphoric acids, polymers with ca	PMN; XU	INACTIVE
Silylated aliphatic polyurea lacquer (PR	PMN	ACTIVE
Substituted aromatic diazo (PROVISION	PMN	INACTIVE
Complex substituted vinyl polymer (PR	PMN; XU	ACTIVE
Complex substituted vinyl polymer (PR	PMN; XU	INACTIVE
Urethane acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Silicophosphonate, sodium salt (PROVIS	PMN; XU	ACTIVE
Formaldehyde, polymer with phenol, m	PMN; XU	ACTIVE
Organo polysiloxane (PROVISIONAL)	PMN	ACTIVE
Amide carboxylate (PROVISIONAL)	PMN	ACTIVE
Acrylated aliphatic urethane polymer (P	PMN; XU	ACTIVE
Adipic acid, polymer with alkanepolyols	PMN; XU	INACTIVE
Substituted aromatic oligomer (PROVISI	PMN	INACTIVE
Substituted aromatic oligomer (PROVISI	PMN	INACTIVE
Substituted aromatic oligomer (PROVISI	PMN	INACTIVE
1,4-Phenylenebis(carbonylimino-3,1-pr	PMN	INACTIVE
Cuprate(6-), 1,2-ethanediylbis[imino(6-	PMN	INACTIVE
Disubstituted benzene sulfonic acid (PR	PMN	INACTIVE
Substituted azo pyridinyl benzoic acid e	PMN	INACTIVE
Cyclosiloxanes, hydrogen methyl, poly	PMN; XU	INACTIVE
Alkyl phosphonate, ammonium salt	PMN; S	INACTIVE
Carboxyl-terminated aryl alkyl polyeste	PMN; XU	INACTIVE
Alkylbenzene (PROVISIONAL)	PMN	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxylated amide (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9811	P930754	130053		
9812	P930755	138502		
9813	P930821	250192		
9814	P930822	238198		
9815	P930823	135285		
9816	P930832	272276		
9817	P930834	151236	UID-2016-0025	20261031
9818	P930834	95024	UID-2016-0025	20261031
9819	P930835	122340		
9820	P930837	150131		
9821	P930841	172997		
9822	P930841	92332		
9823	P930842	155761		
9824	P930849	174266		
9825	P930850	265942		
9826	P930851	171494		
9827	P930852	171201		
9828	P930862	163496		
9829	P930866	158000		
9830	P930869	171949	UID-2016-0022	20261028
9831	P930872	179363		
9832	P930873	132015		
9833	P930876	172646		
9834	P930883	222301		
9835	P930885	142279		
9836	P930886	155078		
9837	P930892	162040		
9838	P930893	165038		
9839	P930894	153970		
9840	P930897	258312		
9841	P930899	143272		
9842	P930908	138740		
9843	P930936	152091		
9844	P930939	154291		
9845	P930945	94156		
9846	P930946	99275		
9847	P930947	90734		
9848	P930954	138897		
9849	P930962	135592		
9850	P930965	172486		
9851	P930966	151350		
9852	P930969	165301		
9853	P930970	164319		
9854	P930971	170355		
9855	P930973	137189	UID-2020-0007	20301117

GenericName	FLAG	ACTIVITY
Alkyl alkoxylate epoxide (PROVISIONAL)	PMN; XU	INACTIVE
Complex alkyl polyalkoxy epoxide (PRO	PMN; XU	INACTIVE
Mono substituted phenylazo - di substit	PMN	ACTIVE
Mono substituted phenylazo-di substitu	PMN	ACTIVE
Polytetrahydrofuran diether, unsaturat	PMN; XU	ACTIVE
Aromatic sulfonic acid, compound with	PMN; S	ACTIVE
Polyol ester (PROVISIONAL)	PMN	ACTIVE
Polyol ester (PROVISIONAL)	PMN	ACTIVE
Adipic acid polyester (PROVISIONAL)	PMN; XU	ACTIVE
Ester of phosphorous (PROVISIONAL)	PMN	INACTIVE
Sulfated alkylphenolpolyethyleneglycol	PMN; XU	ACTIVE
Sulfated alkylphenolpolyethyleneglycol	PMN; XU	ACTIVE
Methylimidazole substituted copper ph	PMN	INACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	ACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	ACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	INACTIVE
Naphthanilide monoazo pigment (PROV	PMN	INACTIVE
Polyolefin-modified polyphthalamide (P	PMN; XU	ACTIVE
Trimethylsilylated amine (PROVISIONAL	PMN	INACTIVE
Polyol ester of branched and linear fatt	PMN	ACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	INACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	INACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted phenol (PROVISIONAL)	PMN	ACTIVE
Substituted resorcinol (PROVISIONAL)	PMN	ACTIVE
Alkaline earth metal salt of substituted	PMN	INACTIVE
Transition metal halide complex (PROVI	PMN	INACTIVE
Disubstituted amino phenyl azoheteroc	PMN	ACTIVE
Aliphatic diol polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyether functional acrylic polymer (P	PMN; XU	INACTIVE
Polyester functional acrylic polymer, sal	PMN; XU	ACTIVE
Aliphatic amine adduct (PROVISIONAL)	PMN; XU	INACTIVE
Cyclic-aliphatic polyester (PROVISIONAL	PMN; XU	ACTIVE
Styrene/acrylates polymer (PROVISION	PMN; XU	INACTIVE
Styrene acryloyl/acrylates polymer (PR	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Aromatic isocyanate-polyether based u	PMN; XU	ACTIVE
Alkyl polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of an epoxide-terminated poly	PMN; XU	INACTIVE
Formaldehyde, polymer with substitute	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
N-Amino-pyridone (PROVISIONAL)	PMN	ACTIVE
Isocyanate terminated polyether polyur	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
9856	P930974	134419		
9857	P930984	157336		
9858	P930988	173252		
9859	P930990	170366		
9860	P930996	130655		
9861	P930999	265544		
9862	P931002	152579		
9863	P931011	171892		
9864	P931022	130406		
9865	P931029	165641		
9866	P931032	146986		
9867	P931033	121927		
9868	P931034	124926		
9869	P931035	124164		
9870	P931036	156640		
9871	P931038	148539		
9872	P931040	165287		
9873	P931041	149930		
9874	P931044	175714		
9875	P931045	167294		
9876	P931051	123274		
9877	P931052	123183		
9878	P931053	159605		
9879	P931055	134135	UID-2019-0006	20290428
9880	P931056	158442		
9881	P931060	143421		
9882	P931061	120399		
9883	P931064	163532		
9884	P931070	152922		
9885	P931082	175429		
9886	P931085	173036		
9887	P931086	176740		
9888	P931098	176126		
9889	P931098	224012		
9890	P931099	170128		
9891	P931100	152400		
9892	P931314	136891		
9893	P931319	138477		
9894	P931320	160419		
9895	P931322	136459		
9896	P931323	131261		
9897	P931326	177345		
9898	P931337	145427		
9899	P931340	157278		
9900	P931341	145609		

GenericName	FLAG	ACTIVITY
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Sodium salt of alkylheteromonocyclicth	PMN	INACTIVE
Amine salted polyester resin (PROVISIO	PMN; XU	ACTIVE
Neutralized polymer of alkenoic esters,	PMN; XU	ACTIVE
Neutralized polymer of alkenoic esters,	PMN; XU	ACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Self-crosslinking butadiene styrene cop	PMN; XU	INACTIVE
Polyether polyurethane polymer (PROV	PMN; XU	INACTIVE
Alkoxylated alkylphenol (PROVISIONAL)	PMN; XU	INACTIVE
Polyphthalamide (PROVISIONAL)	PMN; XU	ACTIVE
Prepolymer of polyester resin and arom	PMN; XU	ACTIVE
Prepolymer of polyester resin and arom	PMN; XU	INACTIVE
Prepolymer of polyester resin and arom	PMN; XU	INACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	INACTIVE
Cyclohexane, 5-isocyanato-1-(isocyanat	PMN; XU	ACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Alkyl alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Cationic polymer from styrene, perfluor	PMN; XU	INACTIVE
Alkoxylated alkyl phenol amino alkyl et	PMN; XU	INACTIVE
Alkanedioic acid, polymer with isocyana	PMN; XU	INACTIVE
Alkanedioic acid, polymer with isocyana	PMN; XU	INACTIVE
Moisture curing polyurethane (PROVISI	PMN; XU	ACTIVE
Polyester of aromatic/aliphatic polybasi	PMN; XU	ACTIVE
Polyester of aryl and alkyl dicarboxylic a	PMN; XU	ACTIVE
Alkanoic acid copolymer (PROVISIONAL	PMN; XU	INACTIVE
Substituted alkanoic acid polymer (PRO	PMN; XU	INACTIVE
Acid functional polyester resin (PROVISI	PMN; XU	ACTIVE
Isocyanate reaction products with cyclic	PMN	INACTIVE
Treated vermiculite (PROVISIONAL)	PMN	ACTIVE
Polyamine polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Poly-.beta.-fluoroalkylethyl acrylate an	PMN; S	ACTIVE
Phosphonic acid ester (PROVISIONAL)	PMN	INACTIVE
Phosphonic acid ester (PROVISIONAL)	PMN	INACTIVE
Mixed alkoxyalkyl aryl organophosphite	PMN	INACTIVE
Magnesium, titanium organo-complex c	PMN	INACTIVE
Substituted phenylazoalkylphenol (PRO	PMN	INACTIVE
Poly(carboxylic acid), monoethanol ami	PMN; XU	ACTIVE
Poly(carboxylic acid), mixed sodium mo	PMN; XU	INACTIVE
Poly(carboxylic acid), mixed ammonium	PMN; XU	INACTIVE
Poly(carboxylic acid), mixed sodium am	PMN; XU	INACTIVE
Polymer from polyimine, aminofunctio	PMN; XU	INACTIVE
Acrylate-methacrylate copolymer, salt (	PMN; XU	INACTIVE
Fatty polycarboxylic acid salt of alkylam	PMN; XU	INACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
9901	P931343	130597		
9902	P931347	142848		
9903	P931348	143976		
9904	P931350	138159		
9905	P931354	134011		
9906	P931356	126160		
9907	P931359	165470		
9908	P931364	171563		
9909	P931365	167307		
9910	P931370	155294		
9911	P931372	176966		
9912	P931373	134544		
9913	P931374	162573		
9914	P931379	164137		
9915	P931379	93255		
9916	P931381	146646		
9917	P931383	147854		
9918	P931384	179852		
9919	P931391	163861		
9920	P931392	159581		
9921	P931396	124631		
9922	P931413	153607		
9923	P931415	134088		
9924	P931419	133916		
9925	P931429	157518		
9926	P931431	267313		
9927	P931432	132606		
9928	P931433	123490		
9929	P931438	134828		
9930	P931438	209564		
9931	P931439	138353		
9932	P931440	230412		
9933	P931441	125554		
9934	P931441	205799		
9935	P931445	123990		
9936	P931449	122339		
9937	P931455	121325		
9938	P931456	122975		
9939	P931457	123741		
9940	P931458	91862		
9941	P931459	128597		
9942	P931460	128951		
9943	P931462	127118		
9944	P931463	127243		
9945	P931465	126477		

GenericName	FLAG	ACTIVITY
Methacrylic acid copolymer salt (PROVI	PMN; XU	ACTIVE
Cyclic urea amino epoxy adduct (PROVI	PMN; XU	INACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	INACTIVE
Methacrylic acid copolymer salt (PROVI	PMN; XU	INACTIVE
Polyhydroxythioether disulfide (PROVIS	PMN; XU	ACTIVE
Cyclic carbonate acrylic polymer (PROVI	PMN; XU	INACTIVE
Carbamate acrylic polymer (PROVISION	PMN; XU	INACTIVE
Polyarylene ether sulfone (PROVISIONA	PMN; XU	INACTIVE
Polyarylene ether sulfone (PROVISIONA	PMN; XU	INACTIVE
Acrylate-methacrylate copolymer salt (	PMN; XU	ACTIVE
Acrylate-methacrylate copolymer salt (	PMN; XU	ACTIVE
Acrylate-methacrylate copolymer salt (	PMN; XU	INACTIVE
Acrylate-methacrylate copolymer salt (	PMN; XU	INACTIVE
Oximo-functional polyorganosiloxane (	PMN; XU	INACTIVE
Oximo-functional polyorganosiloxane (	PMN; XU	INACTIVE
Aliphatic ether	PMN; S	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
C6 olefin (PROVISIONAL)	PMN	INACTIVE
C6 olefins, branched and linear (PROVIS	PMN	INACTIVE
Copolymer containing isooctylacrylate (	PMN; XU	ACTIVE
Styrenated epoxy acrylate polymer (PR	PMN; XU	INACTIVE
Oxazolidine modified epoxy-amine add	PMN; XU	INACTIVE
Water dispersible polyurethane (PROVI	PMN; XU	INACTIVE
Organic ligand modified silica gel (PROV	PMN	INACTIVE
Organic ligand modified silica gel (PROV	PMN	INACTIVE
Modified polymer of trimethylolpropan	PMN; XU	INACTIVE
Modified polyester polymer with alkyl a	PMN; XU	INACTIVE
Aromatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Fluorinated acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Styrene copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified hydrocarbon resin (PROVISIO	PMN; XU	INACTIVE
Modified hydrocarbon resin (PROVISIO	PMN; XU	INACTIVE
Polyolefin-modified polyphthalamide (P	PMN; XU	INACTIVE
Amine-salted polyester resin (PROVISIO	PMN; XU	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9946	P931466	123127		
9947	P931468	121789		
9948	P931469	122226		
9949	P931472	163167		
9950	P931475	127469		
9951	P931476	126035		
9952	P931482	152080		
9953	P931483	166882		
9954	P931485	173274		
9955	P931488	169961		
9956	P931489	136595		
9957	P931554	132231		
9958	P931557	160077		
9959	P931559	129885		
9960	P931560	123978		
9961	P931562	213435		
9962	P931564	154702		
9963	P931571	120413		
9964	P931572	156924		
9965	P931576	167385		
9966	P931578	158088		
9967	P931580	165561		
9968	P931581	176513		
9969	P931583	153447		
9970	P931585	130202		
9971	P931586	138591		
9972	P931589	171245		
9973	P931591	124073		
9974	P931592	120195		
9975	P931597	120173		
9976	P931603	138864		
9977	P931605	135707		
9978	P931607	156071		
9979	P931608	174608		
9980	P931610	127163		
9981	P931611	129294		
9982	P931612	128199		
9983	P931615	120184		
9984	P931618	140455		
9985	P931622	173854		
9986	P931623	143283		
9987	P931629	127356		
9988	P931630	123014		
9989	P931642	134328		
9990	P931643	132640		

GenericName	FLAG	ACTIVITY
Mixed acid ester alcohols (PROVISIONA	PMN	ACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Disubstituted dialkoxy silane (PROVISIO	PMN	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic polyurethane coating (PROVISI	PMN; XU	INACTIVE
1-Substituted-4-substituted benzene, s	PMN	INACTIVE
Silanated urethane prepolymer (PROVIS	PMN; XU	INACTIVE
Epoxy ester (PROVISIONAL)	PMN; XU	INACTIVE
Water-reducible epoxy ester copolymer	PMN; XU	INACTIVE
Acrylic acid/methacrylic acid polymer (	PMN; XU	ACTIVE
Substituted copper phthalocyanine, am	PMN	ACTIVE
Tertiary amine salts (PROVISIONAL)	PMN	INACTIVE
Amine salts (PROVISIONAL)	PMN	INACTIVE
Alkyl nitrile (PROVISIONAL)	PMN	INACTIVE
Alkyl amine (PROVISIONAL)	PMN	INACTIVE
Methacrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester/styrene-grafted acrylic resin (	PMN; XU	ACTIVE
Hexahydro-1,3-isobenzofurandione, he	PMN	INACTIVE
Polyester/styrene-acrylic grafted resin (	PMN; XU	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Polyamine polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate oligomer (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of ethylene and chlortrifluoroe	PMN; S	INACTIVE
Nonionic reactive polymer latex (PROVI	PMN; XU	ACTIVE
Phosphated methacrylate/acrylate, styr	PMN; XU	INACTIVE
Amino siloxane epoxy microgel (PROVIS	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate (PROVISIONAL)	PMN	ACTIVE
Aluminum (ethyl 3-oxobutanoato-O1,O	PMN; XU	INACTIVE
Peroxycarboxylic acid (PROVISIONAL)	PMN	ACTIVE
Blocked diisocyanate polymer (PROVISI	PMN; XU	INACTIVE
Cresol novolak resin (PROVISIONAL)	PMN; XU	ACTIVE
Diazonaphthoquinonesulfonic esters wi	PMN; XU	ACTIVE
Diazonaphthoquinonesulfonic esters wi	PMN; XU	ACTIVE
Diazonaphthoquinone photoactive com	PMN	ACTIVE
Methacrylate modified alicyclic urethan	PMN	INACTIVE
Halogenated nitrile (PROVISIONAL)	PMN	INACTIVE
Halogenated nitrile (PROVISIONAL)	PMN	INACTIVE
Modified polymer of styrene and alipha	PMN; XU	INACTIVE
Polyolefin-modified polyphthalamide (P	PMN; XU	INACTIVE
Substituted triazole (PROVISIONAL)	PMN	ACTIVE
Sulfonamide salt (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
9991	P931644	145256		
9992	P931646	162697		
9993	P931647	173694		
9994	P931648	157176		
9995	P931653	135809		
9996	P931661	126159		
9997	P931662	124095		
9998	P931663	129205		
9999	P931664	170913		
10000	P931666	124868		
10001	P931669	126808		
10002	P931670	121518		
10003	P931670	121201		
10004	P931670	125021		
10005	P931670	128484		
10006	P931671	127538		
10007	P931671	127152		
10008	P931690	178155		
10009	P931691	138466		
10010	P931693	175907		
10011	P931696	120822		
10012	P931697	121018		
10013	P931699	173843		
10014	P931700	243460		
10015	P931701	168913		
10016	P931703	123172		
10017	P931704	267766		
10018	P931705	151076		
10019	P931738	125770		
10020	P940014	179590		
10021	P940014	189210		
10022	P940019	177390		
10023	P940031	122179		
10024	P940032	121289		
10025	P940036	127958		
10026	P940037	141492		
10027	P940045	90518		
10028	P940046	135025		
10029	P940047	150595		
10030	P940049	174437		
10031	P940052	158408		
10032	P940053	175827		
10033	P940058	161730		
10034	P940069	122920		
10035	P940076	121881		

GenericName	FLAG	ACTIVITY
Condensation product of a urethane di	PMN; XU	INACTIVE
Halogenated nitrile (PROVISIONAL)	PMN	INACTIVE
Halogenated nitrile (PROVISIONAL)	PMN	INACTIVE
Halogenated nitrile (PROVISIONAL)	PMN	INACTIVE
Saturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Polymeric isocyanurate (PROVISIONAL)	PMN; XU	ACTIVE
Trimethylpropane, mixed C7-C9 esters (	PMN	INACTIVE
Trimethylpropane, mixed C7-C8 esters (	PMN	INACTIVE
Polyester/styrene-acrylic grafted resin (	PMN; XU	INACTIVE
Fatty triglyceride, reaction products wit	PMN	INACTIVE
Dicarboxylic acids-glycol copolymer (PR	PMN; XU	INACTIVE
Aromatic tetracarboxylic acid, mixed di	PMN	INACTIVE
Aromatic tetracarboxylic acid, mixed di	PMN	INACTIVE
Aromatic tetracarboxylic acid, mixed di	PMN	INACTIVE
Aromatic tetracarboxylic acid, mixed di	PMN	INACTIVE
Aromatic tetracarboxylic acid, mixed es	PMN	INACTIVE
Aromatic tetracarboxylic acid, mixed es	PMN	INACTIVE
Polyamic acid (PROVISIONAL)	PMN; XU	INACTIVE
Trisubstituted benzene sulfonic acid (PR	PMN	INACTIVE
Modified olefinic hydrocarbon resin (PR	PMN; XU	INACTIVE
Carboxylated block polyester polyether	PMN; XU	INACTIVE
Amine salt of linseed oil, polymer with	PMN; XU	ACTIVE
Polyester polyol isocyanate polymer (P	PMN; XU	INACTIVE
Polyester polyol isocyanate polymer (P	PMN; XU	ACTIVE
Polyester polyol isocyanate polymer (P	PMN; XU	ACTIVE
Polyester polyol isocyanate polymer re	PMN; XU	INACTIVE
Polyester polyol isocyanate polymer re	PMN; XU	ACTIVE
Polymer polyol isocyanate polymer (PR	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Copolymer of acrylic and aromatic vinyl	PMN; XU	INACTIVE
Copolymer of acrylic and aromatic vinyl	PMN; XU	INACTIVE
Acid modified polymer of alkyl acrylate	PMN; XU	ACTIVE
Polymeric silicone blocked copolymer o	PMN; XU	INACTIVE
Tall oil fatty acid modified alkyd resin (P	PMN; XU	INACTIVE
Substituted isophthalic acid, ammoniu	PMN	ACTIVE
Fluoroalkyl mercaptoalkyl siloxane (PR	PMN; XU	INACTIVE
Polyurethane coating (PROVISIONAL)	PMN; XU	INACTIVE
Styrene acrylonitrile polymer (PROVISI	PMN; XU	ACTIVE
Polyurethane	PMN; S; 5E	INACTIVE
Styrenated acrylate/methacrylate poly	PMN; XU	INACTIVE
Substituted aromatic methyl ether (PR	PMN	INACTIVE
Substituted aromatic methyl ether salt (	PMN	INACTIVE
Trisubstituted naphthalene disulfonic a	PMN	INACTIVE
Tertiary amine salt of rosin (PROVISION	PMN; XU	INACTIVE
Phenolic resin (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10036	P940078	127141		
10037	P940087	125101		
10038	P940090	128702		
10039	P940093	147150		
10040	P940094	158259		
10041	P940095	163032		
10042	P940098	121278		
10043	P940103	126637		
10044	P940104	122204		
10045	P940105	120480		
10046	P940107	147741		
10047	P940108	169541	UID-2023-0020	20280206
10048	P940109	165696		
10049	P940120	122862		
10050	P940121	124266		
10051	P940125	163463		
10052	P940126	149485	UID-2023-0019	20280202
10053	P940127	162357		
10054	P940128	126375		
10055	P940129	173809		
10056	P940130	165345		
10057	P940137	161718		
10058	P940144	151770		
10059	P940193	145621		
10060	P940211	174108		
10061	P940212	138262		
10062	P940228	162288		
10063	P940228	95331		
10064	P940232	172771		
10065	P940232	91908		
10066	P940236	146464		
10067	P940244	132957	UID-2016-0017	20260930
10068	P940245	142268		
10069	P940246	136426		
10070	P940247	205313	UID-2016-0017	20260930
10071	P940257	120684		
10072	P940263	138955		
10073	P940265	125985		
10074	P940294	174459		
10075	P940300	131147		
10076	P940303	170106		
10077	P940303	216229		
10078	P940304	176706		
10079	P940305	160066		
10080	P940310	179023		

GenericName	FLAG	ACTIVITY
Hydroxyfunctional acrylic polymer (PRO	PMN; XU	INACTIVE
Dimethylpolysiloxane terpolymer (PRO	PMN; XU	ACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Saturated polyester resin, etherified wit	PMN; XU	INACTIVE
Fatty acids modified epoxyresin (PROVI	PMN; XU	ACTIVE
Acrylated polyester resin (PROVISIONAL	PMN; XU	ACTIVE
Cycloalkene acetic acid, (acetyloxy)alkyl	PMN	INACTIVE
Fatty acid modified polyester (PROVISI	PMN; XU	INACTIVE
Copolymer of acrylic-methacrylic esters	PMN; XU	ACTIVE
Structural adhesive (PROVISIONAL)	PMN	INACTIVE
Tertiary amine salt of rosin (PROVISION	PMN; XU	INACTIVE
Modified polymethylene poly phenyl is	PMN; XU	ACTIVE
Modified polymethylene poly phenyl is	PMN; XU	ACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	INACTIVE
Block polymer of acrylic-methacrylic est	PMN; XU	ACTIVE
Hydrocarbons, C4-6, C5-rich polymer wi	PMN; XU	INACTIVE
Poly(substituted toluene) (PROVISIONA	PMN; XU	ACTIVE
Amine salt of alkyl alcohols/P2O5 reacti	PMN	INACTIVE
Hydroxy functional styrene acrylic copo	PMN; XU	ACTIVE
Hydroxy functional styrene/acrylic poly	PMN; XU	INACTIVE
Copolyester (PROVISIONAL)	PMN; XU	ACTIVE
Sulfonated copper phthalocyanine deri	PMN	INACTIVE
Fluorinated acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Modified maleated rosin, calcium salt (	PMN; XU	INACTIVE
Aliphatic-aromatic polyurethane (PROV	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	ACTIVE
Alkyl polyether carboxylic acid (PROVISI	PMN; XU	INACTIVE
Alkyl polyether carboxylic acid (PROVISI	PMN; XU	INACTIVE
Alkyl polyether carboxylic acid ester (PR	PMN; XU	INACTIVE
Alkyl polyether carboxylic acid ester (PR	PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Polyfluoroacyl chloride (PROVISIONAL)	PMN	ACTIVE
Polyurethane latex (PROVISIONAL)	PMN; XU	INACTIVE
Polyfluorocarboxylic acid (PROVISIONA	PMN; S	INACTIVE
Polyfluoroacyl peroxide (PROVISIONAL)	PMN	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Stannane tributyl (PROVISIONAL)	PMN	INACTIVE
Substituted vinyl polymer (PROVISIONA	PMN; XU	INACTIVE
Polymer of polyalkylene glycol and isoc	PMN; XU	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Mixed acid ester alcohols (PROVISIONA	PMN	INACTIVE
Thermoplastic polyurethane resin (PRO	PMN; XU	INACTIVE
Substituted cyclohexenone (PROVISION	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10081	P940310	212089		
10082	P940312	128779		
10083	P940313	163850		
10084	P940322	153196		
10085	P940323	167943		
10086	P940326	167512		
10087	P940333	159672		
10088	P940335	144139		
10089	P940336	123809		
10090	P940337	153867		
10091	P940341	121085		
10092	P940342	124846		
10093	P940353	126740		
10094	P940356	259768		
10095	P940357	166735		
10096	P940380	174891		
10097	P940383	164284		
10098	P940384	157256		
10099	P940385	159854		
10100	P940386	133596		
10101	P940387	177549		
10102	P940388	175918		
10103	P940389	173456		
10104	P940390	149270		
10105	P940391	156082		
10106	P940392	145938		
10107	P940393	143738		
10108	P940394	175361		
10109	P940395	140999		
10110	P940396	148324		
10111	P940397	152864		
10112	P940398	152308		
10113	P940399	145176		
10114	P940401	148040		
10115	P940403	155410		
10116	P940404	123263		
10117	P940417	123194		
10118	P940420	128359		
10119	P940427	125087		
10120	P940429	134533		
10121	P940435	177276		
10122	P940436	167318		
10123	P940441	134373		
10124	P940443	177174		
10125	P940454	120479		

GenericName	FLAG	ACTIVITY
Substituted cyclohexenone (PROVISION	PMN	INACTIVE
Naphthalene polysulfonic acid, polysodi	PMN	INACTIVE
Polymer of polyisocyanate and aliphatic	PMN; XU	ACTIVE
Sodium polyfluorocarboxylate	PMN; S	INACTIVE
Potassium polyfluorocarboxylate	PMN; S	INACTIVE
Alkoxylated, dialkyl-diethylene triamine	PMN; S	ACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane copolymer (PROVISIONAL	PMN; XU	INACTIVE
Substituted azo metal complex dye (PR	PMN	INACTIVE
Polymer of methyl methacrylate, butyl	PMN; XU	ACTIVE
Phenolic novolak resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkenylpolydimethylsiloxane (PROVISIO	PMN; XU	ACTIVE
N,N-Dimethyl-N-alkylaminess (PROVISI	PMN	INACTIVE
Branched alkyldimethylamine oxides (P	PMN	INACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Rosin, fumaric acid, castor oil adduct, p	PMN; XU	ACTIVE
Substituted bis(phenyl)isobenzofuranon	PMN	INACTIVE
Amine terminated epoxy (PROVISIONAL	PMN	INACTIVE
Amine terminated epoxy polymer (PRO	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyether polyester urethane (PROVISI	PMN; XU	INACTIVE
Aqueous urethane dispersion (PROVISI	PMN; XU	ACTIVE
Alkanolamines, reaction products with	PMN; XU	INACTIVE
Alkanolamines, reaction products with r	PMN; XU	INACTIVE
Benzothiazole-based dye (PROVISIONAL	PMN	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	ACTIVE
Polyol terminated urethane (PROVISIO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10126	P940456	165674		
10127	P940458	160986		
10128	P940464	157789		
10129	P940465	127390		
10130	P940469	158497		
10131	P940472	130973		
10132	P940475	134500		
10133	P940476	147138		
10134	P940485	167125		
10135	P940486	176397		
10136	P940489	133472		
10137	P940491	177243		
10138	P940496	175305		
10139	P940498	169063		
10140	P940499	133370		
10141	P940503	167921		
10142	P940504	167056		
10143	P940505	122124		
10144	P940510	225855		
10145	P940528	146522		
10146	P940547	145370		
10147	P940548	177878		
10148	P940549	149634		
10149	P940553	177754		
10150	P940553	222572		
10151	P940554	173592		
10152	P940562	147730		
10153	P940563	139743		
10154	P940565	163190		
10155	P940566	266649		
10156	P940570	173729		
10157	P940571	173967		
10158	P940573	150777		
10159	P940573	204321		
10160	P940575	154122		
10161	P940575	227668		
10162	P940580	161581		
10163	P940581	148948		
10164	P940582	159014		
10165	P940588	165787		
10166	P940589	175167		
10167	P940591	147445		
10168	P940592	155512		
10169	P940593	153505		
10170	P940595	171643		

GenericName	FLAG	ACTIVITY
Substituted methine derivative, acetate	PMN	INACTIVE
Acrylic grafted poly(amide-ester) (PROV	PMN; XU	INACTIVE
Triaryl salt of antimony hexafluoride (P	PMN	INACTIVE
Metallated polystyrene (PROVISIONAL)	PMN; XU	INACTIVE
Polysubstituted methacrylic copolymer	PMN; S	ACTIVE
Polyalphaolefin (PROVISIONAL)	PMN	INACTIVE
Crosslinked butyl rubber (PROVISIONAL	PMN; XU	INACTIVE
Crosslinked butyl rubber (PROVISIONAL	PMN; XU	INACTIVE
Alcohol alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate/methacrylate copolymer (PRO	PMN; XU	INACTIVE
.alpha.-Hydro-.omega.-hydroxypoly(oxy	PMN; XU	INACTIVE
.alpha.-Hydro-.omega.-hydroxypoly(oxy	PMN; XU	ACTIVE
2-Propenoic acid, polymer with oxirane	PMN; XU	ACTIVE
Acid functional polyester (PROVISIONAL	PMN; XU	INACTIVE
Substituted azo metal complex dye	PMN; S	INACTIVE
Brominated epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Aqueous polyurethane dispersion (PRO	PMN; XU	INACTIVE
Hydroxyacrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Calcium long chain alkyl phenate sulfide	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Carboxylated acrylate polymer (PROVIS	PMN; XU	INACTIVE
Carboxylated acrylate polymer (PROVIS	PMN; XU	INACTIVE
Thionocarbamate derivative (PROVISIO	PMN	INACTIVE
Thionocarbamate derivative (PROVISIO	PMN	INACTIVE
Thionocarbamate derivative (PROVISIO	PMN	INACTIVE
Substituted diphenyl azo dye (PROVISIO	PMN	ACTIVE
Sodium salt of an azo monochloro triazi	PMN	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Sodium salt of an azo monochloro triazi	PMN	ACTIVE
Substituted sulfonic acid, ammonium, s	PMN	ACTIVE
Triethylamine salt of a polyester, polyur	PMN; XU	INACTIVE
Triethylamine salt of a polyester, polyur	PMN; XU	INACTIVE
Triethylamine salt of a polyester, polyur	PMN; XU	INACTIVE
Triethylamine salt of a polyester, polyur	PMN; XU	INACTIVE
Substituted copper phthalocyanine (PR	PMN	ACTIVE
Epoxy amine adduct salt (PROVISIONAL	PMN; XU	INACTIVE
Substituted benzamide (PROVISIONAL)	PMN	INACTIVE
Substituted aromatic compound (PROVI	PMN	INACTIVE
Triazole derivative (PROVISIONAL)	PMN	INACTIVE
Benzenealkanal, 4-alkyl-.alpha.,.alpha.-	PMN	INACTIVE
Glycol-metal complex (PROVISIONAL)	PMN	INACTIVE
Glycol-metal complex residue (PROVISI	PMN	INACTIVE
Substituted heterocycle (PROVISIONAL)	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10171	P940595	225899		
10172	P940603	171223		
10173	P940607	156753		
10174	P940608	178031		
10175	P940609	137974		
10176	P940609	199190		
10177	P940612	149576		
10178	P940619	139141		
10179	P940628	160624		
10180	P940629	153903		
10181	P940637	134215		
10182	P940639	141049		
10183	P940645	149167		
10184	P940647	177301		
10185	P940650	151883		
10186	P940651	249402		
10187	P940656	164864		
10188	P940661	135821		
10189	P940664	165458		
10190	P940665	156902		
10191	P940667	153061		
10192	P940668	151112		
10193	P940676	172817		
10194	P940677	174799		
10195	P940687	145132		
10196	P940688	153323		
10197	P940689	130917		
10198	P940692	141981		
10199	P940693	150415		
10200	P940694	133858		
10201	P940695	145734		
10202	P940696	144980		
10203	P940896	171381		
10204	P940909	133892		
10205	P940912	148802		
10206	P940913	145029		
10207	P940918	148620		
10208	P940922	141265		
10209	P940935	140251		
10210	P940943	255040		
10211	P940949	163645		
10212	P940953	144866		
10213	P940954	262034		
10214	P940957	152966		
10215	P940960	168106		

GenericName	FLAG	ACTIVITY
Substituted heterocycle (PROVISIONAL)	PMN	ACTIVE
Oligomeric fluorocarbon (PROVISIONAL	PMN; S	INACTIVE
Caprolactone, fatty acid, imine condens	PMN; XU	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of: petroleum by pro	PMN; XU	INACTIVE
Reaction product of: petroleum by pro	PMN; XU	INACTIVE
Cyclohexane, 5-isocyanato-1-(isocyanat	PMN; XU	ACTIVE
Polymer colorant (PROVISIONAL)	PMN; XU	INACTIVE
Metal resinate (PROVISIONAL)	PMN	INACTIVE
Metal resinate (PROVISIONAL)	PMN	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Salts of carboxylated styrene acrylic pol	PMN; XU	ACTIVE
Poly(ester-urethane-urea) (PROVISION	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Polyester isocyanate prepolymer (PROV	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Fatty acid, amino alcohol salt (PROVISI	PMN	INACTIVE
Poly(oxy-1,2-alkanediyl), .alpha.-.omeg	PMN; XU	INACTIVE
Polymer of an aliphatic diisocyanate, an	PMN; XU	INACTIVE
Ethoxylated alkynol (PROVISIONAL)	PMN; XU	ACTIVE
Oxirane, polymer with 2-propenoic acid	PMN; XU	ACTIVE
Modified rosin ester, sodium salt (PROV	PMN; XU	ACTIVE
Aminoaromatic halobenzamide (PROVI	PMN	INACTIVE
Nitroaromatic halobenzamide (PROVISI	PMN	INACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Aliphatic diol polyester (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Polycarbonate resin (PROVISIONAL)	PMN; XU	ACTIVE
9,9-Disubstituted-2-substituted-fluoren	PMN	INACTIVE
9,9-Disubstituted-2-substituted-fluoren	PMN	ACTIVE
Modified oxirane, methyloxirane polym	PMN; XU	ACTIVE
Organo silicon copolymer (PROVISIONA	PMN; XU	ACTIVE
Substituted alkyl dianilide (PROVISIONA	PMN	INACTIVE
C18-unsatd. fatty acids, polymer with c	PMN; XU	ACTIVE
Acrylic acid copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic acid copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Waterbase polyurethane (PROVISIONAL	PMN; XU	INACTIVE
Substituted resorcinol (PROVISIONAL)	PMN	ACTIVE
Styrenated acrylate methacrylate poly	PMN; XU	INACTIVE
Alkyl aminophenol (PROVISIONAL)	PMN	INACTIVE
Substituted aromatic acid chloride (PRO	PMN	INACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Methylene diphenylene diisocyanate (	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10216	P940961	145110		
10217	P940962	152284		
10218	P940963	151009		
10219	P940964	141378		
10220	P940966	164944		
10221	P940969	149747		
10222	P940987	166815		
10223	P940990	159285		
10224	P940991	263708		
10225	P941003	158373		
10226	P941003	201719		
10227	P941010	176546		
10228	P941011	165834		
10229	P941012	166553		
10230	P941013	175861		
10231	P941014	143681		
10232	P941020	145972		
10233	P941021	135387		
10234	P941022	130382		
10235	P941023	161387		
10236	P941024	148222		
10237	P941025	161865		
10238	P941026	158748		
10239	P941027	153107		
10240	P941028	158613		
10241	P941029	169074		
10242	P941030	172599		
10243	P941031	157472		
10244	P941032	141243		
10245	P941033	144377		
10246	P941034	148686		
10247	P941035	153243		
10248	P941036	153981		
10249	P941037	131227		
10250	P941038	165914		
10251	P941039	130348		
10252	P941041	152831		
10253	P941044	162073		
10254	P941045	169745		
10255	P941046	153663		
10256	P941063	155363		
10257	P941064	138660		
10258	P941064	96265		
10259	P941065	247484		
10260	P941066	173503		

GenericName	FLAG	ACTIVITY
Methylene diphenylene diisocyanate (	PMN; XU	ACTIVE
Polycondensate of aliphatic dicarboxyli	PMN; XU	INACTIVE
Polycondensate of aliphatic dicarboxyli	PMN; XU	INACTIVE
Rosin, maleated, polymer with an alkyl	PMN; XU	INACTIVE
Rosin, maleated, polymer with p-tert-b	PMN; XU	INACTIVE
Rosin, maleated, polymer with carboxyl	PMN; XU	INACTIVE
Unsaturated urethane acrylate (PROVIS	PMN; XU	ACTIVE
Amine salt of cyclic isocyanate, polymer	PMN; XU	INACTIVE
Triethylamine salt of bisphenol A polym	PMN; XU	ACTIVE
Reaction products formed between tan	PMN	INACTIVE
Reaction products formed between tan	PMN	INACTIVE
Substituted amino-anthraquinone (PRO	PMN	ACTIVE
Substituted amino-anthraquinone (PRO	PMN	ACTIVE
Substituted aminoanthraquinone (PRO	PMN	ACTIVE
Substituted amino-anthraquinone (PRO	PMN	ACTIVE
Substituted amino-anthraquinone (PRO	PMN	ACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic emulsion (PROVISIONAL)	PMN; XU	INACTIVE
Dimethicone copolyol amine (PROVISIO	PMN; XU	INACTIVE
Disazo-substituted carbomonocyclic me	PMN; S	INACTIVE
Triethylaminium salt of polyurethane p	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Siloxanes and Silicones, di-Me, polyethe	PMN; XU	ACTIVE
Acrylic acid ester copolymer, polyoxyet	PMN; XU	INACTIVE
Acrylic acid ester copolymer, polyoxyet	PMN; XU	INACTIVE
Hydroxy acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Pentaerythritol tetraesters with mixed f	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10261	P941068	156399		
10262	P941069	157745		
10263	P941071	152148		
10264	P941072	145405		
10265	P941073	149623		
10266	P941078	148153		
10267	P941080	148084		
10268	P941081	132253		
10269	P941082	136460		
10270	P941086	131874		
10271	P941086	176886		
10272	P941091	167761		
10273	P941093	154973		
10274	P941096	177049		
10275	P941098	146248		
10276	P941100	132322		
10277	P941102	171698		
10278	P941117	162686		
10279	P941124	161694	UID-2022-0000	20311115
10280	P941125	160395		
10281	P941127	171121		
10282	P941128	130984		
10283	P941129	165538		
10284	P941130	136799		
10285	P941131	140331		
10286	P941131	210607		
10287	P941131	191094		
10288	P941133	133416		
10289	P941141	150517		
10290	P941152	141232		
10291	P941169	134566		
10292	P941198	142008		
10293	P941200	143658		
10294	P941202	145723		
10295	P941207	177867		
10296	P941209	155272		
10297	P941210	140160		
10298	P941214	139878	UID-2023-0015	20271205
10299	P941215	94587	UID-2023-0016	20271207
10300	P941215	161218	UID-2023-0016	20271207
10301	P941216	242694		
10302	P941217	169109		
10303	P941225	145994		
10304	P941227	167498		
10305	P941231	150857	UID-2018-0014	20280207

GenericName	FLAG	ACTIVITY
Mixed fatty acid esters of mono- and di	PMN	INACTIVE
Modified acrylate methacrylate polyme	PMN; XU	ACTIVE
Hydroxy functional polyester (PROVISIO	PMN; XU	ACTIVE
Styrenated hydroxy functional acrylic (P	PMN; XU	INACTIVE
Mixed unsaturated aliphatic esters (PR	PMN; XU	INACTIVE
Vinyl acetate copolymer (PROVISIONAL	PMN; XU	ACTIVE
Alcohol alkoxylate (PROVISIONAL)	PMN; 5E	INACTIVE
Hydroxy-terminated saturated polyeste	PMN; XU	ACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	ACTIVE
Mono and diamine salt carboxylate (PR	PMN	INACTIVE
Mono and diamine salt carboxylate (PR	PMN	ACTIVE
Aromatic amino substituted naphthalen	PMN	INACTIVE
Polysulfide aralkylchlorosilane (PROVISI	PMN	INACTIVE
Rosin, maleated, polymer with an alkyl	PMN; XU	INACTIVE
Rosin, maleated,polymer with an alkylp	PMN; XU	INACTIVE
Rosin, maleated, polymer with an alkyl	PMN; XU	INACTIVE
Rosin, maleated, polymer with an alkyl	PMN; XU	INACTIVE
Rosin, maleated, polymer with an alkyl	PMN; XU	INACTIVE
Mixed pentaerythritol tetraester reacti	PMN; XU	ACTIVE
Aqueous polyurethane dispersion (PRO	PMN; XU	INACTIVE
Aqueous polyurethane dispersion (PRO	PMN; XU	INACTIVE
Ethylene copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl cyano substituted pyridazo benzo	PMN; S	INACTIVE
3-(Alkoxyphenyl)-7-phenyl-1,5-dioxa-s-i	PMN	ACTIVE
Naphthylazo-triazinylamino-naphthalen	PMN	ACTIVE
Naphthylazo-triazinylamino-naphthalen	PMN	ACTIVE
Naphthylazo-triazinylamino-naphthalen	PMN	ACTIVE
Oil, polymer with alkane diol, alkenyl is	PMN; XU	INACTIVE
Styrene-acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Alkylated melamine resin (PROVISIONA	PMN; XU	INACTIVE
Fluorinated polyalkyl alkoxy siloxanes (	PMN; XU	ACTIVE
Poly(vinyl aryl/acrylate) (PROVISIONAL)	PMN; XU	INACTIVE
Diglycidyl ether, polymer with poly(eth	PMN; XU	ACTIVE
Adduct of polymeric isocyanate and an	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified divinylbenzene/styrene/imino	PMN; XU	ACTIVE
Acrylic acid-acrylic acid ester copolymer	PMN; XU	ACTIVE
Acrylic acid ester copolymer, hydroxy f	PMN; XU	ACTIVE
Acrylic acid ester copolymer, hydroxy f	PMN; XU	ACTIVE
Substituted napthalene sulfonic acid, al	PMN	INACTIVE
Alkoxylated polydimethylsiloxane (PRO	PMN; XU	ACTIVE
Thermoplastic polyurethane elastomer	PMN; XU	INACTIVE
Urea modified hydroxy acrylate copoly	PMN; XU	INACTIVE
Polyolefin modified nylon (PROVISIONA	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10306	P941232	174960	UID-2018-0014	20280207
10307	P941233	178702	UID-2018-0014	20280207
10308	P941237	143330		
10309	P941247	175076		
10310	P941368	148460		
10311	P941371	166826		
10312	P941373	163203		
10313	P941405	168924		
10314	P941407	145836		
10315	P941410	178359		
10316	P941414	132800		
10317	P941415	133847		
10318	P941417	163394		
10319	P941418	169825		
10320	P941421	169110		
10321	P941422	135718		
10322	P941423	130542		
10323	P941425	143396		
10324	P941433	136379		
10325	P941438	160613		
10326	P941440	141458		
10327	P941441	163292		
10328	P941442	172033		
10329	P941446	161605		
10330	P941449	167829		
10331	P941450	171950		
10332	P941460	179829		
10333	P941462	138900		
10334	P941464	170071		
10335	P941465	159058		
10336	P941467	131205		
10337	P941469	173092		
10338	P941471	133994		
10339	P941474	175190		
10340	P941484	144402		
10341	P941486	143603		
10342	P941488	175770		
10343	P941490	171632		
10344	P941491	161489		
10345	P941500	162324		
10346	P941511	176988	UID-2018-0021	20301101
10347	P941512	147241		
10348	P941513	158953		
10349	P941514	170593		
10350	P941516	132446		

GenericName	FLAG	ACTIVITY
Polyolefin modified nylon (PROVISIONA	PMN; XU	ACTIVE
Polyolefin modified nylon (PROVISIONA	PMN; XU	ACTIVE
Polyimide (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Mixed chromium complexes of substitu	PMN	ACTIVE
Triethylamine salt of carboxylic acid sub	PMN; XU	INACTIVE
Synthetic and vegetable fatty acid modi	PMN; XU	INACTIVE
Polyester/styrene-acrylic grafted resin (	PMN; XU	INACTIVE
Saturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Aliphatic ester oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acid modified polyester (PROVISI	PMN; XU	ACTIVE
Poly hydroxy poly amino resin (PROVISI	PMN; XU	INACTIVE
Fatty alkanolamide (PROVISIONAL)	PMN	INACTIVE
Polyalkyl methacrylate polymer (PROVI	PMN; XU	ACTIVE
Poly(isobutyl methacrylate-co-methyl F	PMN; XU	INACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	ACTIVE
Polyurethane of isophorone diisocyanat	PMN; XU	INACTIVE
Ethylene glycol recovery residues (PRO	PMN; XU	INACTIVE
Polyester resin solution (PROVISIONAL)	PMN; XU	ACTIVE
Alcohol alkoxylate (PROVISIONAL)	PMN; XU	INACTIVE
Phthalocyanine pigment (PROVISIONAL	PMN	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	INACTIVE
Organo phosphorous halide (PROVISIO	PMN	INACTIVE
Reaction products from the reaction of	PMN	INACTIVE
Modified polyvinyl alcohol (PROVISION	PMN; XU	ACTIVE
Amide carboxylate salt (PROVISIONAL)	PMN	ACTIVE
Triazole derivative (PROVISIONAL)	PMN	ACTIVE
Polyurethane/acrylic grafted copolymer	PMN; XU	ACTIVE
Polymer of substituted alkoxysilane and	PMN; XU	ACTIVE
Halobenzoic acid derivative (PROVISION	PMN	INACTIVE
Epoxyamine reaction product (PROVISI	PMN	INACTIVE
Rosin modified alkyd (PROVISIONAL)	PMN; XU	INACTIVE
Polyamide alloy (PROVISIONAL)	PMN; XU	INACTIVE
Formaldehyde copolymer, potassium sa	PMN; 5E	INACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Pyrrolopyrrole (PROVISIONAL)	PMN	ACTIVE
Toluene diisocyanate polymer with poly	PMN; XU	INACTIVE
Modified bismaleimide (PROVISIONAL)	PMN; XU	INACTIVE
Aqueous modified polyvinyl acetate (PR	PMN; XU	INACTIVE
Bis phenyl substituted urea (PROVISION	PMN	ACTIVE
Bis phenyl substituted urea (PROVISION	PMN	ACTIVE
Amino-benzothiazolyl substituted phen	PMN	INACTIVE
Amino-benzoxazolyl substituted phenol	PMN	INACTIVE
Polyolefin phenolic amide (PROVISIONA	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10351	P941518	131294		
10352	P941521	154326		
10353	P941524	136971		
10354	P941525	155976		
10355	P941531	135241		
10356	P941534	90483		
10357	P941538	142337		
10358	P941543	134862		
10359	P941544	172931		
10360	P941549	152295		
10361	P941551	133881		
10362	P941553	149827		
10363	P941557	172691		
10364	P941560	142417		
10365	P941560	212410		
10366	P941565	144753		
10367	P941568	140682		
10368	P941569	173467		
10369	P941570	170935		
10370	P941573	172566		
10371	P941575	169007		
10372	P941576	141516		
10373	P941577	179103		
10374	P941578	177129		
10375	P941583	176637		
10376	P941640	174164		
10377	P941645	155910		
10378	P941646	168957		
10379	P941648	168366		
10380	P941656	158395		
10381	P941658	173116		
10382	P941660	161309		
10383	P941669	192882		
10384	P941673	177334		
10385	P941698	132559		
10386	P941704	174835		
10387	P941709	179136	UID-2020-0007	20301014
10388	P941711	136517		
10389	P941713	164580		
10390	P941716	212136		
10391	P941718	168764		
10392	P941723	160135		
10393	P941724	163703		
10394	P941724	190035		
10395	P941727	173138		

GenericName	FLAG	ACTIVITY
Hydroxy functional polyester polyol (PR	PMN; XU	ACTIVE
Adipic acid, polymer with diols and a m	PMN; XU	INACTIVE
Isophorone diisocyanate, polyester poly	PMN; XU	ACTIVE
Acrylic-modified chlorinated polypropyl	PMN; XU	INACTIVE
Polyamide alloy (PROVISIONAL)	PMN; XU	INACTIVE
Fatty polyamine compounds with organ	PMN	INACTIVE
Organoaluminum compound (PROVISIO	PMN	INACTIVE
Alkoxy aluminum chelate complex (PRO	PMN	INACTIVE
Poly(ester-urethane-urea) (PROVISION	PMN; XU	INACTIVE
Polyether polyester polyurethane (PRO	PMN; XU	ACTIVE
1,3-Benzenedicarboxylic acid polymer	PMN; XU	INACTIVE
Polyalkyl substituted diphosphonate (P	PMN	INACTIVE
Hydrated alkaline earth metal salts of	PMN; S; 5E	INACTIVE
Alkyl substituted spiro heterocycle (PR	PMN	INACTIVE
Alkyl substituted spiro heterocycle (PR	PMN	ACTIVE
Polyoxyalkylene glycol (PROVISIONAL)	PMN; XU	INACTIVE
Pyrrolopyrrole (PROVISIONAL)	PMN	ACTIVE
Alkylbenzene sulfonic acid (PROVISION	PMN	INACTIVE
Alkylbenzene sulfonic acid, calcium salt	PMN	INACTIVE
Hydrocarbon modified rosin resin (PRO	PMN; XU	ACTIVE
Hydroxy acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkylalkoxysilane (PROVISIONAL)	PMN	INACTIVE
Emulsifier stabilized alkylhydroxysilane	PMN	INACTIVE
Aliphatic isocyanate terminated prepol	PMN; XU	INACTIVE
Modified polymer of styrene and alipha	PMN; XU	INACTIVE
Carbomonocyclic carboxylic acid reacti	PMN; XU	ACTIVE
Amine modified polyether alcohol (PRO	PMN; XU	INACTIVE
Esterified styrene/maleic anhydride pol	PMN; XU	INACTIVE
Neutralized fluorocarbon modified poly	PMN; S	INACTIVE
Methylphenylvinylsiloxane (PROVISION	PMN; XU	INACTIVE
Isooctyl acrylate polymer (PROVISIONA	PMN; XU	INACTIVE
Fatty acid modified isophthalate polyes	PMN; XU	ACTIVE
Urethane foam catalyst (PROVISIONAL)	PMN	INACTIVE
Modified diphenylmethane diisocyanat	PMN; XU	INACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Polysubstituted vinyl polymer (PROVISI	PMN; XU	INACTIVE
Modified polyolefin (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy functional styrene/acrylic poly	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Substituted propanediol adipate (PROVI	PMN; XU	ACTIVE
Hydroxyalkyl amino-substituted hetero	PMN	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Mono and di-amine carboxylate (PROVI	PMN	INACTIVE
Mono and di-amine carboxylate (PROVI	PMN	INACTIVE
Neopentyl glycol diesters with branche	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10396	P941729	130031		
10397	P941734	90029		
10398	P941736	140477		
10399	P941739	137043		
10400	P941740	159694		
10401	P941741	163156		
10402	P941742	158840		
10403	P941743	146453		
10404	P941745	179896		
10405	P941746	175634		
10406	P941774	137612		
10407	P941776	138546		
10408	P941777	176853		
10409	P941779	157825		
10410	P941782	165163		
10411	P941783	173376		
10412	P941790	172544		
10413	P941791	144173		
10414	P941793	149850		
10415	P941796	159047		
10416	P941809	130144		
10417	P941810	143501	UID-2016-0003	20260809
10418	P941815	154224		
10419	P941816	156184		
10420	P941817	163974	UID-2018-0020	20280206
10421	P941818	174675		
10422	P941820	150460		
10423	P941822	134271		
10424	P941824	136835		
10425	P941826	157712		
10426	P941832	146884		
10427	P941833	173263		
10428	P941834	149601		
10429	P941835	152637		
10430	P941837	151587		
10431	P941840	155169		
10432	P941843	133449		
10433	P941844	162233		
10434	P941845	140079		
10435	P941846	173730		
10436	P941847	192075		
10437	P941849	152568		
10438	P941853	164206		
10439	P941865	133223		
10440	P941867	168695		

GenericName	FLAG	ACTIVITY
Polyester polyol intermediate (PROVISI	PMN; XU	INACTIVE
Sulfurized mixed fatty acid esters (PRO	PMN	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Polyamic acid prepolymer (PROVISIONA	PMN; XU	ACTIVE
Polystyrene copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane prepolymer (PROVISIONAL)	PMN; XU	INACTIVE
Eugenol modified polyalkyleneoxide, po	PMN; XU	ACTIVE
Isophorone prepolymer	PMN; S; 5E	ACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Polyurethane coating resin intermediat	PMN; XU	INACTIVE
Polyurethane coating resin intermediat	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; 5E	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; 5E	INACTIVE
Brominated epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Short oil alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Novolac-resin from substituted phenols	PMN; XU	ACTIVE
Modified polysaccharide (PROVISIONAL	PMN; XU	ACTIVE
Aryl substituted nitroalkane (PROVISIO	PMN	INACTIVE
Polyesteramide resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted dipyrrolo-diperimidine (PR	PMN	ACTIVE
Amine/aldehyde condensate	PMN; S	ACTIVE
Modified polyurethane of a substituted	PMN; XU	ACTIVE
Modified polyurethane of a substituted	PMN; XU	ACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Double metal cyanide complex (PROVIS	PMN	INACTIVE
Vinylimidazole copolymer (PROVISIONA	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Sulfonated acrylate/methyl methacryla	PMN; XU	INACTIVE
Sulfonated acrylate/methylmethacrylat	PMN; XU	INACTIVE
Sulfonated acrylate/methylmethacrylat	PMN; XU	ACTIVE
Sulfonated acrylate/methylmethacrylat	PMN; XU	INACTIVE
Sulfonated acrylate/methylmethacrylat	PMN; XU	INACTIVE
Styrene acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyaromatic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane polymer of 1,1'-methylen	PMN; XU	INACTIVE
Fatty acid salt of alkyl diamine (PROVISI	PMN	ACTIVE
Fluoroaliphatic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyester of aliphatic/cycloaliphatic dic	PMN; XU	ACTIVE
Chromophore substituted polyalkaline i	PMN; XU	INACTIVE
Polymeric colorant (PROVISIONAL)	PMN; XU	INACTIVE
Alkaline metal halide salt of alkylated cy	PMN	ACTIVE
Dialkyl cyclodienyl complex of alkali me	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10441	P941870	163929		
10442	P941871	142086		
10443	P941872	178495		
10444	P941873	144797		
10445	P941874	152386		
10446	P941876	148642		
10447	P941877	130064		
10448	P941878	179783		
10449	P941879	170286		
10450	P941880	166699		
10451	P941886	161081		
10452	P941887	160884		
10453	P941888	146817		
10454	P941889	153618		
10455	P941891	179614		
10456	P941896	131658		
10457	P941899	161398		
10458	P941900	166644		
10459	P941904	136493		
10460	P941912	177378		
10461	P941913	163612	UID-2019-0009	20290507
10462	P941916	135365		
10463	P941917	150619		
10464	P941919	160351		
10465	P941920	139061		
10466	P941921	154951		
10467	P941922	163281		
10468	P941923	176659		
10469	P941924	172408		
10470	P941924	191083		
10471	P941928	141470		
10472	P941929	263764		
10473	P941930	161127		
10474	P941931	171701		
10475	P941932	171278		
10476	P941936	136857		
10477	P941939	166122		
10478	P941940	153221		
10479	P941941	136415		
10480	P941942	174824		
10481	P941943	130699		
10482	P941944	152660		
10483	P941945	172500		
10484	P941946	156742		
10485	P941947	172942		

GenericName	FLAG	ACTIVITY
Aminophenyl substituted triazolinone	PMN; S; 5E	INACTIVE
Phenyl substituted triazolinone	PMN; S; 5E	INACTIVE
Halophenyl substituted triazolinone	PMN; S; 5E	INACTIVE
Halophenyl substituted triazolinone	PMN; S; 5E	INACTIVE
Phenyl substituted triazolinone	PMN; S; 5E	INACTIVE
Sulfonated acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Sulfonated acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Sulfonated acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Sulfonated acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Sulfonated acrylate polymer (PROVISIO	PMN; XU	INACTIVE
Perfluoroalkyl acrylate copolymer (PRO	PMN; XU	INACTIVE
Aliphatic urethane (PROVISIONAL)	PMN	INACTIVE
Carboxy terminated polymer of aliphati	PMN; XU	INACTIVE
Carboxy terminated polymer of aliphati	PMN; XU	INACTIVE
Perfluoroalkylethyl acrylate copolymer	PMN; XU	INACTIVE
Diisocyanate-based polymer blocked by	PMN; XU	INACTIVE
Alkoxy-functional polydimethylsiloxane	PMN; XU	INACTIVE
Alkoxy-functional polydimethylsiloxane	PMN; XU	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	PMN; XU	ACTIVE
Hydrocarbon modified resinate (PROVIS	PMN; XU	INACTIVE
Cationic polyurethane emulsion (PROVI	PMN; XU	ACTIVE
Siloxanes and Silicones, di-Me, Me hydr	PMN; XU	ACTIVE
A phthalocyanine reactive dye (PROVISI	PMN	ACTIVE
Modified acrylate polymer salts (PROVI	PMN; XU	INACTIVE
Modified acrylate polymer salts (PROVI	PMN; XU	INACTIVE
Modified acrylate polymer with salts (P	PMN; XU	INACTIVE
Modified acrylate polymer salts (PROVI	PMN; XU	INACTIVE
Modified acrylate polymer salts (PROVI	PMN; XU	INACTIVE
Isocyanate terminated polyurethane (P	PMN; XU	ACTIVE
Isocyanate terminated polyurethane (P	PMN; XU	ACTIVE
Copolyester (PROVISIONAL)	PMN; XU	ACTIVE
Polyamideimide resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyalkylene chlorosilanes (PROVISION	PMN; XU	ACTIVE
Substituted phthaloperine (PROVISION	PMN	ACTIVE
Substituted phthaloperine (PROVISION	PMN	INACTIVE
Amine modified epoxy (PROVISIONAL)	PMN; XU	ACTIVE
Polyester diol (PROVISIONAL)	PMN; XU	INACTIVE
Ethenyl unsaturated polyester urethane	PMN; XU	INACTIVE
Copolymer of fluoroolefin (PROVISIONA	PMN; XU	ACTIVE
Modified methyl methacrylate/ethyl ac	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10486	P941948	172668		
10487	P941949	170844		
10488	P941950	178791		
10489	P941953	142257		
10490	P941955	163452		
10491	P941960	154553		
10492	P941961	153118		
10493	P941983	153630		
10494	P941992	148120		
10495	P941998	159865		
10496	P942003	151429		
10497	P942006	162948		
10498	P942055	132093		
10499	P942056	165254		
10500	P942058	142393		
10501	P942071	149690	UID-2023-0021	20280213
10502	P942073	166666		
10503	P942080	140659		
10504	P942081	165732	UID-2023-0021	20280213
10505	P942100	165130		
10506	P942103	151203		
10507	P942104	134806		
10508	P942106	170968		
10509	P942122	151349		
10510	P942128	169370	UID-2019-0009	20290506
10511	P942128	212170		
10512	P942129	262658	UID-2023-0012	20330613
10513	P942131	161365		
10514	P942132	177367		
10515	P942139	169052		
10516	P942140	155136		
10517	P942147	148142		
10518	P942148	158873		
10519	P942153	149918		
10520	P942154	270065		
10521	P942155	139243		
10522	P942156	131625		
10523	P942158	173490		
10524	P942165	171961		
10525	P942167	154677		
10526	P942169	174277		
10527	P942171	157405		
10528	P942172	169734		
10529	P942173	136948		
10530	P942174	178520		

GenericName	FLAG	ACTIVITY
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Unsaturated aliphatic polyester (PROVI	PMN; XU	INACTIVE
Ethylene copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Phenolic modified drying oil polyester (	PMN; XU	INACTIVE
Polymer of alkanediols, monocyclic dica	PMN; XU	INACTIVE
Acrylic acid, polymer with cationic mon	PMN; XU	ACTIVE
Acrylonitrile, styrene, acrylate copolym	PMN; XU	ACTIVE
Acrylonitrile, styrene, acrylate copolym	PMN; XU	INACTIVE
Modified polyacrylamide (PROVISIONAL	PMN; XU	ACTIVE
Modified polyacrylamide (PROVISIONAL	PMN; XU	ACTIVE
Polymeric colorant (PROVISIONAL)	PMN; XU	ACTIVE
Acryl modified polysiloxane (PROVISIO	PMN; XU	ACTIVE
Organic compound containing transitio	PMN	INACTIVE
Acrylmodified polysiloxane (PROVISION	PMN; XU	INACTIVE
Acrylmodified polysiloxane (PROVISION	PMN; XU	ACTIVE
Polyalkylpolymethacrylate (PROVISION	PMN; XU	ACTIVE
Polyalkylpolymethacrylate (PROVISION	PMN; XU	INACTIVE
Polyalkylpolymethacrylate (PROVISION	PMN; XU	ACTIVE
Polyalkylpolymethacrylate (PROVISION	PMN; XU	ACTIVE
Perfluoroalkyl acrylate copolymer (PRO	PMN; XU	INACTIVE
Acid terminated terephthalate/isophth	PMN; XU	ACTIVE
Acid terminated terephthalate/isophth	PMN; XU	INACTIVE
Dibasic acid / glycol ester (PROVISIONA	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Amine salt of polyester aliphatic polyur	PMN; XU	INACTIVE
Styrenated acrylic polymer (PROVISION	PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	ACTIVE
Dibasic acid/glycol ester (PROVISIONAL)	PMN; XU	ACTIVE
Multifunctional epoxy resin (PROVISION	PMN; XU	INACTIVE
Tetraurea prepared by the reaction of d	PMN; XU	INACTIVE
Tetraurea prepared by reaction of a diis	PMN; XU	INACTIVE
Substituted benzenediamine salt (PROV	PMN	INACTIVE
2-Carboxamide-3-hydroxy-N-phenylnap	PMN	INACTIVE
Acrylic/acrylonitrile polymer (PROVISIO	PMN; XU	ACTIVE
Substituted naphthalenesulfonic acid az	PMN	INACTIVE
Sulfonated naphthalamine reactive dye	PMN	ACTIVE
Epoxy terminated polyoxyamino prepol	PMN; XU	INACTIVE
Acrylate acrylonitrile copolymer salt (P	PMN; XU	INACTIVE
Fluorinated acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Petroleum hydrocarbon resin (cyclopen	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10531	P942175	138182		
10532	P942178	174302		
10533	P942179	171994		
10534	P942182	141016		
10535	P942182	219364		
10536	P942183	151258		
10537	P942186	154666		
10538	P942189	148540		
10539	P942193	163667		
10540	P942203	171109		
10541	P942207	158895		
10542	P942209	258469		
10543	P942212	139970		
10544	P942215	159638		
10545	P942216	164535		
10546	P942223	132491		
10547	P942229	131852		
10548	P942231	158533		
10549	P942235	169654		
10550	P942236	170786		
10551	P942237	160044		
10552	P942244	178780		
10553	P942245	148562		
10554	P942246	167545		
10555	P950001	167909		
10556	P950002	164637		
10557	P950008	137316		
10558	P950011	173207		
10559	P950014	152615		
10560	P950015	169198		
10561	P950023	169698		
10562	P950066	139469		
10563	P950067	150095		
10564	P950068	279131		
10565	P950069	267346		
10566	P950070	147127		
10567	P950072	154360		
10568	P950073	175941		
10569	P950075	160000		
10570	P950080	133585		
10571	P950081	148266		
10572	P950081	134431		
10573	P950082	142917		
10574	P950082	166042		
10575	P950083	161478		

GenericName	FLAG	ACTIVITY
Modified hydrocarbon resin (cyclopent	PMN; XU	INACTIVE
Acrylic siloxane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic siloxane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyetheramine (PROVISIONAL)	PMN; XU	INACTIVE
Polyetheramine (PROVISIONAL)	PMN; XU	ACTIVE
Polyether dimethylsiloxane copolymer (	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Amine functionalized polyether polyest	PMN; XU	ACTIVE
Disubstituted bis(chloromethyl)benzen	PMN	INACTIVE
Di-substituted bis[aminobenzene] deriv	PMN	ACTIVE
Dimer (PROVISIONAL)	PMN	INACTIVE
Fatty acid, ammonium salt (PROVISION	PMN	ACTIVE
Hydrophobized silica (PROVISIONAL)	PMN; XU	ACTIVE
Substituted phenol (PROVISIONAL)	PMN	INACTIVE
Substituted phenol (PROVISIONAL)	PMN	INACTIVE
Alkane/aromatic tribasic acid methoxyp	PMN; XU	INACTIVE
Alkanal-alkanone resin (PROVISIONAL)	PMN; XU	ACTIVE
Heteroalkylsubstituted benzothiazolium	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Thermoplastic polyimide (PROVISIONAL	PMN; XU	ACTIVE
Diol ethoxylated (PROVISIONAL)	PMN; 5E	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Amino hydroxy ester (PROVISIONAL)	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Thermoplastic polyimide (PROVISIONAL	PMN; XU	INACTIVE
Poly(acrylate alkyl ester/acryl acid/vinyl	PMN; XU	INACTIVE
Branched polyester/ether (PROVISIONA	PMN; XU	ACTIVE
Rosin, maleated polymer, with substitut	PMN; XU	INACTIVE
Tetra-substituted benzenepropionanilid	PMN	ACTIVE
Hydrofluorocarbon ethers (PROVISION	PMN	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Phenolic novolak resin (PROVISIONAL)	PMN; XU	ACTIVE
Substituted aminophenylacetamide (PR	PMN	INACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Amine functional epoxy resin (PROVISI	PMN; XU	INACTIVE
Polyarylphenol ethoxylate derivative (P	PMN; XU	ACTIVE
3-Cycloalkene-1-carboxaldehyde, alkyl-	PMN	INACTIVE
3-Cycloalkene-1-carboxyaldehyde, alkyl	PMN	INACTIVE
3-Cycloalkene-1-methanol, alkyl-1-(trial	PMN	INACTIVE
3-Cycloalkene-1-methanol, alkyl-1-(trial	PMN	INACTIVE
3-Cycloalkene-1-acetaldehyde, trialkyl-.	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10576	P950084	162733		
10577	P950087	162960		
10578	P950094	140660		
10579	P950095	132402		
10580	P950097	157892		
10581	P950098	167432		
10582	P950099	175032		
10583	P950102	141447		
10584	P950105	130757		
10585	P950107	174880	UID-2021-0001	20310119
10586	P950109	168173	UID-2021-0001	20310119
10587	P950110	163076		
10588	P950111	138206		
10589	P950112	149894		
10590	P950113	154042		
10591	P950114	140666		
10592	P950126	165527		
10593	P950127	178984		
10594	P950128	166462		
10595	P950130	138079	UID-2023-0000	20330322
10596	P950131	162039		
10597	P950134	173661		
10598	P950141	149407		
10599	P950147	154348		
10600	P950150	156593		
10601	P950159	171756		
10602	P950162	301269	UID-2022-0001	20320119
10603	P950175	156413		
10604	P950177	168877		
10605	P950180	165549		
10606	P950182	172680		
10607	P950185	164751		
10608	P950186	146691		
10609	P950191	134102		
10610	P950195	158293		
10611	P950196	136095		
10612	P950215	141141		
10613	P950215	194333		
10614	P950226	207693		
10615	P950229	178871		
10616	P950230	143465		
10617	P950232	177572		
10618	P950233	178188		
10619	P950234	159354		
10620	P950235	155205		

GenericName	FLAG	ACTIVITY
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Hydroxyl functional polycarbomoyl (pol	PMN; XU	INACTIVE
Glycol diisocyanate oligomer (PROVISIO	PMN; XU	INACTIVE
Urethane adduct of polyvinyl butyral po	PMN; XU	INACTIVE
Acyl phosphine oxide (PROVISIONAL)	PMN	ACTIVE
High solids acrylic modified alkyd (PROV	PMN; XU	INACTIVE
Mixed manganese metal oxide	PMN; S; 5E	INACTIVE
Carboxyfunctional polymethylsiloxane (	PMN; XU	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Substituted pyrimidine (PROVISIONAL)	PMN	ACTIVE
Substituted pyrimidine (PROVISIONAL)	PMN	ACTIVE
Substituted pyrimidine (PROVISIONAL)	PMN	ACTIVE
Substituted pyrimidine (PROVISIONAL)	PMN	ACTIVE
Triazole pyrimidine (PROVISIONAL)	PMN	ACTIVE
Substituted triazolopyrimidine (PROVISI	PMN	ACTIVE
Substituted triazole pyrimidine (PROVIS	PMN	ACTIVE
Oil modified polyester (PROVISIONAL)	PMN; XU	INACTIVE
Difunctional Ketoximino silane (PROVISI	PMN	ACTIVE
Polysaccharide (PROVISIONAL)	PMN	ACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	ACTIVE
Dicarboxylic acid ester (PROVISIONAL)	PMN; XU	ACTIVE
Amine functional polyester polyol (PRO	PMN; XU	ACTIVE
Polyhalomethyl substituted triazine der	PMN	ACTIVE
Substituted sulfonamido substituted ar	PMN	INACTIVE
Amine terminated epoxy polymer (PRO	PMN; XU	INACTIVE
Carbamate acrylic polymer (PROVISION	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, ethylalkyl	PMN; XU	ACTIVE
Substituted purine metal salt	PMN; S	INACTIVE
Hydrogenated fatty acids, amides with	PMN	INACTIVE
Isocyanate polymer (PROVISIONAL)	PMN; XU	ACTIVE
Crosslinked unsaturated polyester-styre	PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	INACTIVE
Siloxanes and Silicones, di-Me, polyethe	PMN; XU	ACTIVE
Epoxy isocyanate adduct (PROVISIONAL	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer salt (PROVISIONAL)	PMN; XU	INACTIVE
Rosin, maleic anhydride, substituted ph	PMN; XU	INACTIVE
Rosin, maleic anhydride, substituted ph	PMN; XU	INACTIVE
Hydroxyl groups containing acrylic copo	PMN; XU	INACTIVE
Hydroxy-functional rubber (PROVISION	PMN; XU	INACTIVE
Diketo-pyrrolopyrrol (PROVISIONAL)	PMN	ACTIVE
Alkyl substituted indole (PROVISIONAL)	PMN	INACTIVE
Trialkyl substituted indole (PROVISIONA	PMN	INACTIVE
Bis indole substituted alkene (PROVISIO	PMN	INACTIVE
Substituted benzoyl benzoic acid (PROV	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10621	P950236	174664		
10622	P950241	176911		
10623	P950245	136302		
10624	P950246	155147		
10625	P950247	137076		
10626	P950264	135785		
10627	P950268	143716		
10628	P950275	175372		
10629	P950282	152411		
10630	P950285	143261		
10631	P950292	153958		
10632	P950296	171392		
10633	P950299	149258		
10634	P950303	172908		
10635	P950306	153265		
10636	P950310	174982		
10637	P950311	178962		
10638	P950312	134986		
10639	P950315	154439		
10640	P950319	147978		
10641	P950324	141834		
10642	P950325	165425		
10643	P950326	171541		
10644	P950330	142826		
10645	P950331	165812		
10646	P950331	90405		
10647	P950331	91306		
10648	P950332	145541		
10649	P950332	96618		
10650	P950332	97702		
10651	P950332	95137		
10652	P950332	93562		
10653	P950332	90450		
10654	P950333	151985		
10655	P950334	157110		
10656	P950335	147967		
10657	P950337	144140		
10658	P950338	163543		
10659	P950339	134475		
10660	P950342	157223	UID-2016-0001	20260711
10661	P950342	182300		
10662	P950343	166906		
10663	P950343	210936		
10664	P950343	190773		
10665	P950345	178611		

GenericName	FLAG	ACTIVITY
Substituted isobenzofurandione (PROVI	PMN	INACTIVE
Perfluoroalkylethyl acrylate copolymer	PMN; S	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Silicon-modified polyester resin (PROVI	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Olefin catalyst (PROVISIONAL)	PMN	INACTIVE
Etherified urea phenolic resin (PROVISI	PMN; XU	INACTIVE
Perfluoroalkylethylacrylate copolymer (	PMN; S	ACTIVE
Neutralized polymer of aliphatic and ar	PMN; XU	INACTIVE
4,4'-(1-Methylethylidene)bis(2,6-dibro	PMN; XU	ACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Substituted benzene metal halide salt (	PMN	INACTIVE
Reactive polyurethane adhesive (PROVI	PMN; XU	ACTIVE
Reactive polyurethane adhesive (PROVI	PMN; XU	ACTIVE
Reactive polyurethane adhesive (PROVI	PMN; XU	ACTIVE
Reactive polyurethane adhesive (PROVI	PMN; XU	ACTIVE
Alkynol (PROVISIONAL)	PMN	ACTIVE
Polyacrylate/methacrylate (PROVISION	PMN; XU	INACTIVE
Modified amidoamine (PROVISIONAL)	PMN	ACTIVE
Modified amidoamine (PROVISIONAL)	PMN	ACTIVE
Diethanolamine salt of a phosphated p	PMN; XU	INACTIVE
Diethanolamine salt of a phosphated p	PMN; XU	INACTIVE
Diethanolamine salt of a phosphated p	PMN; XU	INACTIVE
Organomodified silicate polysiloxane (P	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10666	P950347	153163		
10667	P950351	178111	UID-2018-0015	20271228
10668	P950352	152331		
10669	P950353	163996		
10670	P950354	144559		
10671	P950356	148608		
10672	P950359	139389		
10673	P950360	171212		
10674	P950361	130995		
10675	P950395	175598		
10676	P950396	147310		
10677	P950397	152886		
10678	P950408	165061		
10679	P950408	172782		
10680	P950410	170719		
10681	P950417	145574		
10682	P950418	176762		
10683	P950422	160657		
10684	P950443	152002		
10685	P950446	163941		
10686	P950448	132593		
10687	P950457	151838		
10688	P950462	163623		
10689	P950463	164911		
10690	P950474	168311		
10691	P950481	151918		
10692	P950482	249639		
10693	P950486	152988		
10694	P950493	132026		
10695	P950509	151612		
10696	P950512	165505		
10697	P950516	183405		
10698	P950517	222196		
10699	P950523	153425	UID-2020-0008	20300601
10700	P950524	131998		
10701	P950526	184657		
10702	P950527	179885		
10703	P950539	172191		
10704	P950568	134000		
10705	P950569	143932		
10706	P950570	141743		
10707	P950576	153356		
10708	P950577	168902		
10709	P950589	154495		
10710	P950592	137941		

GenericName	FLAG	ACTIVITY
Phenolic resin salt (PROVISIONAL)	PMN; XU	INACTIVE
Alkyd polyether polyurethane (PROVISI	PMN; XU	ACTIVE
An azo monochloro triazine reactive dy	PMN	ACTIVE
An azo monochloro triazine reactive dy	PMN	ACTIVE
Triethylenetetramine formalin condens	PMN; XU	INACTIVE
Cashew elastomer hexa mineral-filled r	PMN; XU	INACTIVE
Polymerized trimethyl-1,2-dihydroquin	PMN; XU	INACTIVE
Mixed sodium/lithium salt of a substitu	PMN	INACTIVE
Polyol ester (PROVISIONAL)	PMN	ACTIVE
Polyester polyether isocyanate (PROVIS	PMN; XU	ACTIVE
Polyester polyether isocyanate (PROVIS	PMN; XU	ACTIVE
Heterocycle substituted ethanol (PROVI	PMN	INACTIVE
An azo monochloro triazine metal com	PMN	INACTIVE
An azo monochloro triazine metal com	PMN	INACTIVE
Allyl ester oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Polycarbonate polyurethane (PROVISIO	PMN; XU	INACTIVE
Polymethine dye (PROVISIONAL)	PMN	INACTIVE
Substituted cyclopentadienyl metal co	PMN	ACTIVE
Polymeric quaternary ammonium comp	PMN; XU	INACTIVE
Amine epoxy curing agent (PROVISIONA	PMN; XU	INACTIVE
Polyurethane based on polyols, polyiso	PMN; XU	INACTIVE
Starch, 2-carboxy-2-substituted ether (	PMN; XU	INACTIVE
Benzoic acid derivative (PROVISIONAL)	PMN	ACTIVE
Benzoic acid derivative (PROVISIONAL)	PMN	INACTIVE
Amino-functional cyclosiloxanes (PROVI	PMN; XU	ACTIVE
Condensation polyester of glycols and d	PMN; XU	ACTIVE
Condensation polyester of glycols and d	PMN; XU	ACTIVE
Condensation polyester of glycols and d	PMN; XU	ACTIVE
Acid functional acrylic dispersion (PROV	PMN; XU	INACTIVE
Polymer of substituted carboxylic acid,	PMN; XU	INACTIVE
Aminofluoran derivative	PMN; S	ACTIVE
Rubber modified polyamide (PROVISIO	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Epoxide amine modified cationic acrylic	PMN; XU	ACTIVE
Polyurethane elastomer (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester/acrylic copolymer (PROVISIO	PMN; XU	INACTIVE
Acrylate functional polyurethane resin (	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	ACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Neutralized waterborne acrylic polymer	PMN; XU	INACTIVE
Acrylate/acrylonitrile copolymer (PROV	PMN; XU	INACTIVE
Styrene, polymer with alkyl acrylate, hy	PMN; XU	ACTIVE
Triazole derivative (PROVISIONAL)	PMN	INACTIVE
Blocked polyisocyanate (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10711	P950596	147990		
10712	P950597	147423		
10713	P950600	177663		
10714	P950605	151247		
10715	P950609	227624		
10716	P950610	183052		
10717	P950611	167578		
10718	P950612	177709		
10719	P950613	155727		
10720	P950617	162493		
10721	P950618	135763		
10722	P950620	155487		
10723	P950622	166235		
10724	P950624	134691		
10725	P950625	157212		
10726	P950626	133132		
10727	P950632	210027		
10728	P950632	214858		
10729	P950634	150982		
10730	P950642	159274		
10731	P950644	139641		
10732	P950647	230989		
10733	P950649	214552		
10734	P950665	140444		
10735	P950666	132855		
10736	P950667	161707		
10737	P950668	130779		
10738	P950669	154508		
10739	P950674	152999		
10740	P950675	159592		
10741	P950680	136062		
10742	P950681	144435		
10743	P950725	138239		
10744	P950726	145847		
10745	P950730	161434		
10746	P950733	134340		
10747	P950734	136584		
10748	P950743	160668		
10749	P950744	174711		
10750	P950753	167523		
10751	P950754	163634		
10752	P950755	167192		
10753	P950756	279186		
10754	P950827	132048		
10755	P950862	168060		

GenericName	FLAG	ACTIVITY
Carboxylated vinyl acrylic copolymer (P	PMN; XU	INACTIVE
Reaction product of aluminum isopropo	PMN	INACTIVE
Alkoxysilane - isocyanate terminate pol	PMN; XU	INACTIVE
Trifunctional ketoximino silane	PMN; S	ACTIVE
Dimethylaminoethyl methacrylate copo	PMN; XU	INACTIVE
Dimethylaminoethyl methacrylate copo	PMN; XU	INACTIVE
Dimethylaminoethyl methacrylate copo	PMN; XU	INACTIVE
Dimethylaminoethyl methacrylate copo	PMN; XU	INACTIVE
Vegetable oil fatty acid modified styren	PMN; XU	INACTIVE
Methacrylic acid copolymer salt (PROVI	PMN; XU	ACTIVE
Methacrylic acid copolymer (PROVISIO	PMN; XU	ACTIVE
Fatty acid alkyd (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic resin salt (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin salt (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin salt (PROVISIONAL)	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Macrocyclic cobalt complex (PROVISIO	PMN	INACTIVE
Mannich base (PROVISIONAL)	PMN; XU	ACTIVE
Polyimidesulfone (PROVISIONAL)	PMN; XU	INACTIVE
Copolymer with 2-propenoic acid, butyl	PMN; XU	ACTIVE
Polyether acrylate	PMN; S	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy ester (PROVISIONAL)	PMN; XU	INACTIVE
1,3-Diisocyanatomethyl benzene, poly	PMN; XU	INACTIVE
Cresol, aminobenzenesulfonic acid, for	PMN; XU	ACTIVE
Hydroxy functional cyclic ether (PROVIS	PMN	INACTIVE
Oxirane, polymer with hydroxy function	PMN; XU	INACTIVE
PEG polymer with mono- and di- functi	PMN; XU	INACTIVE
PEG polymer with mono- and di- functi	PMN; XU	INACTIVE
Aromatic isocyanate-polyester based ur	PMN; XU	INACTIVE
Polyurethane-urea (PROVISIONAL)	PMN; XU	ACTIVE
Polyolefin-modified polyphthalamide (P	PMN; XU	INACTIVE
Amine oxide, dimethyl (polyfluoro-hydr	PMN; S	INACTIVE
Amide oxide, dimethyl (polyfluoro-alkyl	PMN	INACTIVE
Substituted nitrobenzene, reaction pro	PMN	INACTIVE
Substituted nitrobenzene, reaction pro	PMN	INACTIVE
Polyurethane aqueous dispersion (PRO	PMN; XU	INACTIVE
N,N-Tetraalkyl-alkylenediamine, propox	PMN; XU	ACTIVE
Sodium salt of substituted naphthalene	PMN	INACTIVE
Salt of a substituted mineral acid (PROV	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10756	P950863	161525		
10757	P950867	160704	UID-2019-0017	20290509
10758	P950877	136926		
10759	P950879	143818		
10760	P950880	145472		
10761	P950881	166111		
10762	P950882	169609		
10763	P950886	179761		
10764	P950893	133347		
10765	P950894	170559		
10766	P950897	147456		
10767	P950903	164820		
10768	P950920	269024		
10769	P950925	158624		
10770	P950928	157881		
10771	P950931	153005		
10772	P950931	184420		
10773	P950932	149429	UID-2019-0018	20290507
10774	P950943	149316		
10775	P950946	154804		
10776	P950946	154064		
10777	P950946	170924		
10778	P950950	168117		
10779	P950951	144775		
10780	P950977	159105		
10781	P950982	174788		
10782	P950983	136119		
10783	P951011	173149		
10784	P951012	151383		
10785	P951021	147536		
10786	P951023	165050		
10787	P951026	139721		
10788	P951027	130713		
10789	P951033	175112		
10790	P951037	177583		
10791	P951038	135525		
10792	P951043	139130		
10793	P951044	137430		
10794	P951045	141583		
10795	P951047	170617		
10796	P951050	260981		
10797	P951053	169778		
10798	P951054	130326		
10799	P951056	173058		
10800	P951057	170797		

GenericName	FLAG	ACTIVITY
Salt of a substituted mineral acid (PROV	PMN	INACTIVE
Aliphatic amine (PROVISIONAL)	PMN	ACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkylamine salt of a substituted-hetero	PMN	ACTIVE
Salt of a substituted bis disubstituted h	PMN	INACTIVE
Substituted aromatic acid salt (PROVISI	PMN	INACTIVE
Substituted hydroquinone (PROVISION	PMN	INACTIVE
Acrylic resin salt (PROVISIONAL)	PMN; XU	INACTIVE
Copolymer with 2-propenoic acid, isooc	PMN; XU	ACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Fatty acids, C18-unsatd., dimers, hydro	PMN; XU	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Esterified polyglycol (PROVISIONAL)	PMN; XU	INACTIVE
Perfluoroalkylethylacrylate copolymer (	PMN; XU	INACTIVE
Phenolic modified rosin ester, polymer	PMN; XU	INACTIVE
Phenolic modified rosin ester, polymer	PMN; XU	INACTIVE
Dialkyl malonate, alkyl alkenoate polym	PMN; XU	ACTIVE
Styrene-acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Reaction product of 3-alkoxy-2,2-dialkyl	PMN	INACTIVE
Reaction product of 3-alkoxy-2,2-dialkyl	PMN	INACTIVE
Reaction product of 3-alkoxy-2,2-dialkyl	PMN	INACTIVE
Polymer of polyisocyanate, blocked wit	PMN; XU	ACTIVE
Polymer of polyisocyanate, blocked wit	PMN; XU	INACTIVE
Acrylate polymer salt (PROVISIONAL)	PMN; XU	INACTIVE
Metal resinate (PROVISIONAL)	PMN; XU	INACTIVE
Metal resinate (PROVISIONAL)	PMN; XU	INACTIVE
Vinyl copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane based on polyisocyanates	PMN; XU	INACTIVE
Polymeric colorant (PROVISIONAL)	PMN; XU	ACTIVE
Phthalocyanine Pigment (PROVISIONAL	PMN	ACTIVE
Substituted alkylaminodihalobenzoic ac	PMN	ACTIVE
Hydroxyalkane, (alkylthioxometallo)thi	PMN	ACTIVE
Organofunctional silica (PROVISIONAL)	PMN	INACTIVE
Naphthaquinone diazide sulfonyl ester	PMN	ACTIVE
Polyvinyl fluoride copolymer (PROVISIO	PMN; S	INACTIVE
Bis(substituted carbomonocyclic azo)-c	PMN	INACTIVE
Bis(substituted)carbomonocyclic azo)-c	PMN	INACTIVE
Bis(substituted)carbomonocyclic azo)-c	PMN	INACTIVE
Amine salt of diisocyanate, polymer wit	PMN; XU	ACTIVE
Modified cationic acrylamide polymer (	PMN; XU	INACTIVE
Water soluble urethane alkyd (PROVISI	PMN; XU	INACTIVE
Condensates of methacrylic ester and a	PMN; XU	INACTIVE
Epoxy resin salt (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic resin salt (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10801	P951058	147047		
10802	P951066	134395		
10803	P951072	240574		
10804	P951100	131318		
10805	P951102	168093		
10806	P951103	147229		
10807	P951104	168377		
10808	P951105	166520		
10809	P951110	156673		
10810	P951111	174539		
10811	P951114	142053		
10812	P951124	173774	UID-2018-0016	20280108
10813	P951125	163270		
10814	P951129	156968		
10815	P951131	171187		
10816	P951141	171018		
10817	P951144	178439		
10818	P951145	179125		
10819	P951146	155114		
10820	P951147	134259		
10821	P951150	163725		
10822	P951153	135296		
10823	P951159	169643		
10824	P951161	168593		
10825	P951169	178804		
10826	P951170	134942		
10827	P951173	137032		
10828	P951186	130495		
10829	P951187	179498		
10830	P951189	178360		
10831	P951197	151510		
10832	P951198	133665		
10833	P951200	160599		
10834	P951207	167874		
10835	P951209	178144		
10836	P951210	138659		
10837	P951211	151963		
10838	P951213	277293		
10839	P951214	163407		
10840	P951215	266683		
10841	P951216	179943		
10842	P951219	155818	UID-2023-0010	20301028
10843	P951232	131794		
10844	P951238	164557		
10845	P951239	149598		

GenericName	FLAG	ACTIVITY
Epoxy resin salt (PROVISIONAL)	PMN; XU	ACTIVE
Magnesium titanium organo-complex c	PMN	INACTIVE
Magnesium titanium organo-complex c	PMN	INACTIVE
Polymer of 1,2-ethanediol and aromatic	PMN; XU	INACTIVE
Novolac-resin from substituted phenols	PMN; XU	ACTIVE
Substituted resorcinol	PMN; S	ACTIVE
Substituted resorcinol	PMN; S	ACTIVE
Mixed carboxylic acids, branched (PRO	PMN	INACTIVE
Acrylate/methacrylate copolymer (PRO	PMN; XU	ACTIVE
Functionalized elastomeric-epoxy copol	PMN; XU	ACTIVE
Butylene terephthalate copolymer (PR	PMN; XU	ACTIVE
Aryl substituted copper phthalocyanine	PMN	ACTIVE
Modified alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Acryl resin (PROVISIONAL)	PMN; XU	ACTIVE
Functionalized aluminum hydroxide (PR	PMN	ACTIVE
Functionalized aluminum hydroxide (PR	PMN	ACTIVE
Functionalized aluminum hydroxide (PR	PMN	ACTIVE
Functionalized aluminum hydroxide (PR	PMN	ACTIVE
Functionalized aluminum hydroxide (PR	PMN; XU	ACTIVE
Functionalized aluminum hydroxide (PR	PMN	ACTIVE
Functionalized aluminum hydroxide (PR	PMN	ACTIVE
Functionalized magnesium hydroxide (P	PMN	ACTIVE
Functionalized magnesium hydroxide (P	PMN; XU	ACTIVE
Functionalized clay (PROVISIONAL)	PMN	ACTIVE
Functionalized clay (PROVISIONAL)	PMN	ACTIVE
Functionalized clay (PROVISIONAL)	PMN	ACTIVE
Functionalized clay (PROVISIONAL)	PMN	ACTIVE
Functionalized clay (PROVISIONAL)	PMN	ACTIVE
Functionalized clay (PROVISIONAL)	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic resin salt (PROVISIONAL)	PMN; XU	INACTIVE
Novolac-resin from substituted phenols	PMN; XU	ACTIVE
Poly(alkylmethacrylate) (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Carboxy terminated amide functional p	PMN; XU	INACTIVE
Carboxy terminated amide functional p	PMN; XU	INACTIVE
Hydroxy terminated polyester	PMN; S	INACTIVE
Polyester/polyether/aromatic polyuret	PMN; XU	INACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Polysubstituted methacrylic copolymer	PMN; S	ACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
m-Xylenediamine, reaction products wi	PMN; XU	INACTIVE
Cobalt chelated salt (PROVISIONAL)	PMN	ACTIVE
Cobalt chelated salt (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10846	P951245	158602		
10847	P951246	170173		
10848	P951248	169029	UID-2020-0004	20300921
10849	P951251	153050		
10850	P951252	179545		
10851	P951287	164386		
10852	P951289	159558		
10853	P951297	132184		
10854	P951302	135901		
10855	P951319	144833		
10856	P951320	131352		
10857	P951321	151532		
10858	P951322	165210		
10859	P951328	176079		
10860	P951337	158511		
10861	P951339	138137		
10862	P951339	153083		
10863	P951345	135070		
10864	P951349	132504		
10865	P951350	137327		
10866	P951351	130531		
10867	P951352	173434		
10868	P951354	170764		
10869	P951355	162164		
10870	P951356	146975		
10871	P951358	166724		
10872	P951359	137781		
10873	P951364	131932		
10874	P951365	149929		
10875	P951366	135570	UID-2018-0018	20290624
10876	P951367	150288	UID-2018-0018	20290624
10877	P951369	150733		
10878	P951378	161172		
10879	P951387	140762		
10880	P951388	140524		
10881	P951391	170424		
10882	P951392	137236		
10883	P951393	135536		
10884	P951397	144708		
10885	P951398	152875		
10886	P951399	148619		
10887	P951401	175338		
10888	P951412	162971		
10889	P951419	176386		
10890	P951420	133654		

GenericName	FLAG	ACTIVITY
Modified polyester polymer (PROVISIO	PMN; XU	INACTIVE
Modified polyester polymer (PROVISIO	PMN; XU	INACTIVE
Waterborne alkyd resin (PROVISIONAL)	PMN; XU	ACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	INACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis[2,	PMN; XU	INACTIVE
2-Naphthalenol[(phenylazo)phenyl]azo	PMN	INACTIVE
Alkylated phenol (PROVISIONAL)	PMN	INACTIVE
Alkylated phenol (PROVISIONAL)	PMN; XU	INACTIVE
Substituted aromatic amine (PROVISIO	PMN	INACTIVE
Substituted aromatic nitrile (PROVISION	PMN	INACTIVE
Substituted aromatic nitrile (PROVISION	PMN	INACTIVE
Substituted phthalocyanine (PROVISIO	PMN	INACTIVE
Hydrocarbon modified rosin resin (PRO	PMN; XU	ACTIVE
(3,4-Epoxy-cyclohexyl)methyl acrylate	PMN; S	INACTIVE
Ethoxylated fatty imidazoline salt (PRO	PMN; XU	INACTIVE
Ethoxylated fatty imidazoline salt (PRO	PMN; XU	INACTIVE
Triethanolamine salts of fatty acids (PR	PMN	ACTIVE
Heterocyclic aromatic ester (PROVISIO	PMN	ACTIVE
Heterocyclic aromatic ester (PROVISIO	PMN	ACTIVE
Substituted polyoxyalkylene colorant (P	PMN; XU	ACTIVE
Substituted polyoxyalkylene colorant (P	PMN; XU	ACTIVE
Polycondensation compound (PROVISI	PMN; XU	ACTIVE
Modified alkyldresin (PROVISIONAL)	PMN; XU	ACTIVE
Silylated polyurethane	PMN; S	INACTIVE
Aromatic modified aliphatic hydrocarbo	PMN; XU	INACTIVE
Aromatic modified aliphatic hydrocarbo	PMN; XU	INACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	ACTIVE
Ceteareth-25 mono itaconate (PROVISI	PMN; XU	INACTIVE
Poly(hydroxyaryl)alkane (PROVISIONAL)	PMN	ACTIVE
Esters of poly(hydroxyphenyl)alkane an	PMN	ACTIVE
Anionic polyacrylamide (PROVISIONAL)	PMN; XU	INACTIVE
2-Ethylhexylacrylate, polymer with met	PMN; XU	INACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Organopolysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Substituted pyrogallol (PROVISIONAL)	PMN	ACTIVE
Substituted xylenol (PROVISIONAL)	PMN	ACTIVE
Fatty acids, dimers, reaction products w	PMN	INACTIVE
Amine sulfonate monomer (PROVISION	PMN	INACTIVE
Vinyl chloride, polymer with vinyl aceta	PMN; XU	INACTIVE
Vinyl chloride, polymer with vinyl aceta	PMN; XU	INACTIVE
Pyrrolidinobenzimidazolium salt	PMN	ACTIVE
Polyester salt (PROVISIONAL)	PMN; XU	ACTIVE
Polyhydroxypolyphosphate ester salt (P	PMN; XU	INACTIVE
Polyhydroxy polyphosphate ester salt (	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10891	P951421	144446		
10892	P951426	131374		
10893	P951427	137521		
10894	P951428	150926		
10895	P951434	148175		
10896	P951437	167567		
10897	P951439	178177		
10898	P951448	145267		
10899	P951449	178224		
10900	P951457	171825		
10901	P951468	166859		
10902	P951469	159467		
10903	P951471	162379		
10904	P951472	141083		
10905	P951473	178020		
10906	P951474	156060		
10907	P951477	170037		
10908	P951478	155590		
10909	P951489	278989		
10910	P951490	178166		
10911	P951506	139221		
10912	P951506	171449		
10913	P951506	170888		
10914	P951506	170117		
10915	P951506	157030		
10916	P951506	175474		
10917	P951507	171687		
10918	P951508	161912		
10919	P951511	173901		
10920	P951512	138320		
10921	P951516	171767	UID-2016-0028	20261030
10922	P951517	150824	UID-2016-0029	20261030
10923	P951518	143590		
10924	P951520	165243		
10925	P951522	170413		
10926	P951528	140773		
10927	P951531	98896		
10928	P951557	137963		
10929	P951560	145596		
10930	P951562	149156		
10931	P951565	273235		
10932	P951565	187101		
10933	P951588	166542		
10934	P951591	163758		
10935	P951594	130155		

GenericName	FLAG	ACTIVITY
Polyhydroxy polyphosphate ester salt (	PMN; XU	ACTIVE
Acid functional acrylic polymer (PROVIS	PMN; XU	ACTIVE
Acid functional acrylic polymer (PROVIS	PMN; XU	INACTIVE
Acid functional acrylic polymer (PROVIS	PMN; XU	ACTIVE
Acid functional acrylic polymer (PROVIS	PMN; XU	ACTIVE
Hydroxy functional acrylic (PROVISIONA	PMN; XU	INACTIVE
Hydroxy functional acrylic (PROVISIONA	PMN; XU	INACTIVE
Neutralized water based acid functional	PMN; XU	INACTIVE
Neutralized water based acid functional	PMN; XU	INACTIVE
Neutralized water based acid functional	PMN; XU	ACTIVE
Neutralized polymer of styrene with alk	PMN; XU	ACTIVE
Polyurethane polyacrylic resin (PROVISI	PMN; XU	INACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy amine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Substituted isobenzofuranone (PROVISI	PMN	INACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	INACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	INACTIVE
Triethylaminium salt of polyurethane p	PMN; XU	INACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Polyester isocyanate polymer (PROVISI	PMN; XU	INACTIVE
Triazinylamino-substituted sulfonated b	PMN	INACTIVE
Triazinylamino-substituted sulfonated b	PMN	INACTIVE
Triazinylamino-substituted sulfonated b	PMN	INACTIVE
Triazinylamino-substituted sulfonated b	PMN	INACTIVE
Triazinylamino-substituted sulfonated b	PMN	INACTIVE
Triazinylamino-substituted sulfonated b	PMN	INACTIVE
Modified diphenylmethane diisocyanat	PMN; XU	ACTIVE
Acid functional acrylic latex (PROVISION	PMN; XU	INACTIVE
Monosubstituted tetrazole, salt (PROVI	PMN	INACTIVE
Monosubstituted tetrazole (PROVISION	PMN	INACTIVE
Fatty acids, unsatd., reaction products	PMN	ACTIVE
Fatty acids, unsatd., reaction products	PMN	ACTIVE
Fatty acids, unsatd., reaction products	PMN; XU	INACTIVE
Disubstituted phenylaminobenzene azo	PMN	ACTIVE
Polyurethane polyurea dispersion (PRO	PMN; XU	INACTIVE
Metallized azo yellow pigment (PROVISI	PMN	ACTIVE
Water-borne polyurethane dispersion (	PMN; XU	INACTIVE
Substituted imine	PMN; S	ACTIVE
Water-borne polyurethane dispersion (	PMN; XU	INACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Amine functional epoxy resin salted wit	PMN; XU	ACTIVE
Polysulfo-trisubstituted heteromonocyc	PMN	ACTIVE
Thermoplastic MDI based polyurethane	PMN; XU	INACTIVE
Thermoplastic MDI based polyurethane	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
10936	P951597	166417		
10937	P951647	166075		
10938	P951651	162415	UID-2021-0004	20310901
10939	P951653	159570		
10940	P951655	175690		
10941	P951678	137872		
10942	P951682	175974		
10943	P951696	149145		
10944	P951698	139312		
10945	P951699	141298		
10946	P951706	150799		
10947	P951712	166633		
10948	P951715	139196		
10949	P951729	172588		
10950	P951731	174959	UID-2021-0002	20310126
10951	P951733	132275		
10952	P951735	162120		
10953	P951736	150040		
10954	P951748	148471		
10955	P951759	136313		
10956	P951768	132300		
10957	P951799	137452		
10958	P951806	143034	UID-2016-0004	20260810
10959	P951828	174153		
10960	P951834	149076		
10961	P951836	158351		
10962	P951839	173718		
10963	P951840	156059		
10964	P951847	152046		
10965	P951868	141527		
10966	P951869	135252		
10967	P951871	173683		
10968	P951872	138819		
10969	P951876	174517		
10970	P951882	132082		
10971	P951883	148744		
10972	P951885	156775		
10973	P951886	165232		
10974	P951894	148346		
10975	P951896	153185		
10976	P951897	168184		
10977	P951898	139856		
10978	P951900	141276	UID-2023-0015	20271205
10979	P951901	147003	UID-2023-0014	20271205
10980	P951903	146431		

GenericName	FLAG	ACTIVITY
Naphthaquinone diazide sulfonyl ester	PMN; XU	ACTIVE
Propoxylated amine (PROVISIONAL)	PMN; XU	ACTIVE
Alkylphenylpolyetheramine	PMN; S	ACTIVE
Alkylphenylpolyetheramidoalkanolamin	PMN; S	INACTIVE
Calcium alkylbenzene sulfonates (PROV	PMN; XU	ACTIVE
Acrylic acid, alkyl ester, polymer with m	PMN; XU	ACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	INACTIVE
Isocyanate-terminated polycarbonate p	PMN; XU	ACTIVE
Aliphatic acrylourethane oligomer (PRO	PMN; XU	ACTIVE
Organofunctional silica (PROVISIONAL)	PMN; XU	INACTIVE
Polyamine epoxy resin adduct (PROVISI	PMN; XU	ACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	ACTIVE
Olefin modified hydrocarbon resin (PRO	PMN; XU	INACTIVE
Olefin modified hydrocarbon resin (PRO	PMN; XU	INACTIVE
Perhaloacid halide (PROVISIONAL)	PMN	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Starch, 2-carboxy-2-substituted ether (	PMN; XU	INACTIVE
Substituted naphthalene iron complex (	PMN	INACTIVE
Styrene acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acid functional polyester resin amine-s	PMN; XU	INACTIVE
Inorganic palladium salt (PROVISIONAL)	PMN	ACTIVE
Polymeric colorant (PROVISIONAL)	PMN; XU	INACTIVE
Quaternary ammonium hydroxide	PMN; S	ACTIVE
Styryl pyridinium derivative (PROVISIO	PMN	ACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Isophthalic acid polymer with cyclicalco	PMN; XU	ACTIVE
High solids polyester (PROVISIONAL)	PMN; XU	INACTIVE
Oil free aromatic polyester (PROVISION	PMN; XU	INACTIVE
Poly(alkylene oxides), polyesters with	PMN; XU	INACTIVE
Substituted alkyl ester (PROVISIONAL)	PMN	INACTIVE
Triphenylmethane inner salt, alkoxylate	PMN; XU	INACTIVE
Mixed aromatic polyester polyol (PROV	PMN; XU	INACTIVE
Styrene-maleic anhydride copolymer, c	PMN; XU	ACTIVE
Cycloaliphatic acrylic polyol (PROVISIO	PMN; XU	INACTIVE
TDI polyester polyurethane prepolymer	PMN; XU	ACTIVE
TDI polyester polyurethane prepolymer	PMN; XU	INACTIVE
Modified vinyl polymer (PROVISIONAL)	PMN; XU	INACTIVE
Modified biopolymer (PROVISIONAL)	PMN; XU	INACTIVE
Copolymer of acrylic esters, methacryli	PMN; XU	ACTIVE
Acrylic copolymer modified with fatty a	PMN; XU	INACTIVE
Fatty acid modified polymer, free of sol	PMN; XU	ACTIVE
Neutralized acrylic copolymer modified	PMN; XU	INACTIVE
Methacrylic acid ester polymer (PROVIS	PMN; XU	ACTIVE
Phosphoric acid ester, metal salt (PROV	PMN; XU	ACTIVE
Polymer of isophorone diisocyante and	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
10981	P951904	142622		
10982	P951905	142304		
10983	P951941	172522		
10984	P951944	160055		
10985	P951946	147161		
10986	P951947	145654		
10987	P951948	139538		
10988	P951950	153312		
10989	P951952	148028		
10990	P951956	161376		
10991	P951957	173398		
10992	P951959	152604		
10993	P951961	141027		
10994	P951964	179318		
10995	P951966	159967		
10996	P951967	138831		
10997	P951968	165765		
10998	P951969	155658		
10999	P951971	131454		
11000	P951994	164966		
11001	P951995	155261		
11002	P952000	134033		
11003	P952000	185967		
11004	P952031	152342		
11005	P952032	148244	UID-2023-0003	20301027
11006	P952038	147843		
11007	P952041	156731		
11008	P952045	134760		
11009	P952046	147070		
11010	P952047	134748		
11011	P952065	166360		
11012	P952065	229733		
11013	P952066	169870		
11014	P952067	164762		
11015	P952068	166713		
11016	P952072	175601		
11017	P952074	140728		
11018	P952074	95591		
11019	P952084	154882		
11020	P952086	141618		
11021	P952086	164795		
11022	P952087	172102		
11023	P952088	166939		
11024	P952097	151656		
11025	P952102	174777		

GenericName	FLAG	ACTIVITY
Calcium alkaryl substituted ethanoate (	PMN	INACTIVE
Cobalt aluminum complexes (PROVISIO	PMN	INACTIVE
Siloxanes and Silicones, di-Me, polyethe	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkylated indenyl silane (PROVISIONAL)	PMN	ACTIVE
Substituted zirconocene dichloride (PR	PMN	ACTIVE
Lithiated indenyl silane (PROVISIONAL)	PMN	ACTIVE
Substituted ethoxyethylamine phospho	PMN	ACTIVE
Diketo-pyrrolopyrrol (PROVISIONAL)	PMN	ACTIVE
Oil free isophthalic polyester (PROVISIO	PMN; XU	ACTIVE
Substituted butadiene styrene copolym	PMN; XU	INACTIVE
Alkenyl substituted phenylamino substi	PMN	ACTIVE
Phosphoric acid, mixed polyoxyalkylene	PMN; XU	ACTIVE
Amine salt of polyurethane resin (PROV	PMN; XU	INACTIVE
Starch, 2-[(substituted) methylamino]-2	PMN; XU	INACTIVE
Inorganic wax (PROVISIONAL)	PMN	INACTIVE
Amine salt of polyacrylate (PROVISIONA	PMN; XU	ACTIVE
Bis(dimethylaminosubstituted)carbomo	PMN	INACTIVE
Modified melamine, formaldehyde, ure	PMN; XU	INACTIVE
Substituted bis(phenyl)isobenzofuranon	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyiminoamide salt (PROVISIONAL)	PMN	INACTIVE
Polyiminoamide salt (PROVISIONAL)	PMN; XU	ACTIVE
Amide-functional polydimethylsiloxane	PMN; XU	INACTIVE
Double metal cyanide complex (PROVIS	PMN; XU	ACTIVE
Saturated polyester resin (PROVISIONA	PMN; XU	ACTIVE
Diamine salt carboxylate (PROVISIONAL	PMN	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	ACTIVE
Substituted alkyl methacrylates (PROVI	PMN	ACTIVE
Perfluoropolyamphiphile (PROVISIONAL	PMN; S	ACTIVE
Aliphatic dicarboxylic acid, polymer wit	PMN; XU	ACTIVE
Aliphatic dicarboxylic acid, polymer wit	PMN; XU	INACTIVE
Substituted naphthalene compound (PR	PMN	ACTIVE
Xanthene dye (PROVISIONAL)	PMN	ACTIVE
Substituted naphthalene compound (PR	PMN	ACTIVE
Alkyl poly-ether (PROVISIONAL)	PMN; XU	ACTIVE
Unsaturated polyamide and acid ester s	PMN; XU	INACTIVE
Unsaturated polyamide and acid ester s	PMN; XU	INACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl carbonates (PROVISIONAL)	PMN	INACTIVE
Alkyl carbonates (PROVISIONAL)	PMN	INACTIVE
Sulfurized vegetable oil (PROVISIONAL)	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN	INACTIVE
Polyaminoketone prepolymer (PROVISI	PMN; XU	INACTIVE
Alkylalkoxysiloxane (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11026	P952104	147774		
11027	P952105	156093		
11028	P952106	179863		
11029	P952107	179670		
11030	P952110	167636		
11031	P952111	178542		
11032	P952112	140535		
11033	P952116	173923		
11034	P952118	144764		
11035	P960007	147467		
11036	P960008	148700		
11037	P960012	154633		
11038	P960012	92810		
11039	P960013	176193		
11040	P960018	146726		
11041	P960022	152455		
11042	P960038	172000		
11043	P960040	130508		
11044	P960041	173172		
11045	P960044	136006		
11046	P960045	177221		
11047	P960048	164739		
11048	P960049	264450		
11049	P960063	169552		
11050	P960066	254070		
11051	P960092	158635		
11052	P960124	142473		
11053	P960125	169165		
11054	P960126	172328		
11055	P960133	136573		
11056	P960153	136766		
11057	P960155	170833	UID-2023-0016	20271207
11058	P960157	136222		
11059	P960159	255028		
11060	P960160	169369		
11061	P960167	164320	UID-2019-0008	20290506
11062	P960173	143023		
11063	P960177	145450		
11064	P960183	171836		
11065	P960192	247508		
11066	P960193	145392		
11067	P960198	167658		
11068	P960199	160953		
11069	P960200	151805		
11070	P960206	133518		

GenericName	FLAG	ACTIVITY
Starch, 2-hydroxy-3-(trimethylammonio	PMN; XU	INACTIVE
Modified polyester resin (PROVISIONAL	PMN; XU	INACTIVE
Organosilicone copolymer (PROVISION	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Formaldehyde, polymer with dodecylph	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Modified phenolic resin in aqueous solu	PMN	INACTIVE
Alkanedioic acid, polymer with polyeste	PMN; XU	INACTIVE
Alkanedioic acid, polymer with polyeste	PMN; XU	ACTIVE
Modified melamine-formaldehyde resin	PMN; XU	ACTIVE
Modified melamine-formaldehyde resin	PMN; XU	INACTIVE
Polymeric colorant of 9,10-dihydro-9,1	PMN; XU	ACTIVE
Polymeric colorant of 9,10-dihydro-9,1	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Adipic acid salt (PROVISIONAL)	PMN	INACTIVE
Polyalkenyl succinic anhydride, reaction	PMN; XU	INACTIVE
Styrene maleic anhydride (SMA) ammo	PMN; XU	INACTIVE
Styrene-maleic anhydride copolymer, r	PMN; XU	ACTIVE
Epoxy-terminated polyester polymer (P	PMN; XU	INACTIVE
Stabilized melamine formaldehyde poly	PMN; XU	INACTIVE
Modified melamine, formaldehyde, ure	PMN; XU	INACTIVE
Acrylate polymer, ammonium salt (PRO	PMN; XU	ACTIVE
Styrene acrylic emulsion (PROVISIONAL	PMN; XU	ACTIVE
Copolymer with 2-propenoic acid (PRO	PMN; XU	INACTIVE
Hydroxyfunctional polyester (PROVISIO	PMN; XU	INACTIVE
Complex reaction product of 1,4-benze	PMN; S	INACTIVE
Plasticized urea-formaldehyde resin (PR	PMN	ACTIVE
Plasticized urea-formaldehyde resin (PR	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Water-based polyurethane (PROVISION	PMN; XU	INACTIVE
Epoxy resin fatty acids copolymer (PRO	PMN; XU	ACTIVE
Oxirane, alkyl-, polymer with diisocyana	PMN; XU	INACTIVE
Isocyanate functional polyester polyeth	PMN; XU	INACTIVE
Polyester resin, polymer with adipic aci	PMN; XU	ACTIVE
Isophorone diurethane (PROVISIONAL)	PMN	ACTIVE
Propenyl amine, polymer (PROVISIONA	PMN; XU	ACTIVE
Alkoxylated fatty acid salt (PROVISIONA	PMN; XU	ACTIVE
Substituted europium acetonate (PROV	PMN	INACTIVE
Dihydropyrrol-2-ylidene derivative (PR	PMN	ACTIVE
Dicarboxylic acid, azide, polymer with is	PMN; XU	INACTIVE
1,1-[Alkanebis[(hexahydro-2,4,6-substit	PMN	INACTIVE
Mixed sodium/lithium salt of a substitu	PMN	INACTIVE
Polyurethane-urea (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate and alkyl functionalized triazin	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11071	P960207	154280		
11072	P960208	162915		
11073	P960225	136755		
11074	P960225	134453		
11075	P960229	144082		
11076	P960231	131476		
11077	P960232	149703		
11078	P960235	144151		
11079	P960238	153889		
11080	P960240	179738		
11081	P960241	140751		
11082	P960242	146964		
11083	P960245	142519		
11084	P960247	165652		
11085	P960250	161558		
11086	P960266	133632		
11087	P960276	167954		
11088	P960284	170537		
11089	P960286	158384		
11090	P960287	131818		
11091	P960293	178917		
11092	P960296	162404		
11093	P960298	161423		
11094	P960301	153801		
11095	P960302	149225		
11096	P960305	135263		
11097	P960307	175645		
11098	P960311	149656		
11099	P960316	177005		
11100	P960319	131614		
11101	P960320	161285		
11102	P960321	175838		
11103	P960323	173616		
11104	P960326	179034		
11105	P960327	173934		
11106	P960328	157687		
11107	P960329	136846	UID-2018-0016	20280108
11108	P960332	150584		
11109	P960336	173821	UID-2019-0008	20290506
11110	P960336	143830		
11111	P960339	163361		
11112	P960340	176400		
11113	P960341	160293		
11114	P960342	171096		
11115	P960343	148255		

GenericName	FLAG	ACTIVITY
Aralkylphenolic (PROVISIONAL)	PMN; XU	INACTIVE
Propoxylated aralkylphenolic (PROVISIO	PMN; XU	INACTIVE
Substituted phthaloperine (PROVISION	PMN	ACTIVE
Substituted phthaloperine (PROVISION	PMN	ACTIVE
N-(3-Phenylpropyl) alkyl pyridinium bro	PMN	INACTIVE
Acrylic acid ester copolymer, polyoxyet	PMN; XU	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
An azo monochloro triazine reactive dy	PMN; S	ACTIVE
Polyamide-styrenic elastomer block cop	PMN; XU	INACTIVE
Polyamide-polyolefin block copolymer (	PMN; XU	INACTIVE
Polyamide-polyphthalamide block copo	PMN; XU	INACTIVE
N-2(1,3-Dioxanyl)-ethyl, alkyl pyridiniu	PMN	INACTIVE
Ammonium-functional siloxane (PROVI	PMN; XU	ACTIVE
Neutralized waterborne acrylic polymer	PMN; XU	ACTIVE
Plant acid, salt (PROVISIONAL)	PMN	INACTIVE
Aluminum organometallic compound (P	PMN	ACTIVE
Saturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Hydroxy aromatic alkyl ketone (PROVISI	PMN	ACTIVE
Polyurethane methacrylate (PROVISION	PMN; XU	INACTIVE
Substituted aminium carboxylic acid sal	PMN	INACTIVE
Bis substituted amino carboxylic acid sa	PMN	INACTIVE
9,10-Anthracenedione, 1,5-diamino-N,	PMN	INACTIVE
Bisazopigment (PROVISIONAL)	PMN	ACTIVE
Poly(hydroxyphenyl)alkene (PROVISION	PMN	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Amine diol (PROVISIONAL)	PMN; XU	ACTIVE
Dimer based polyester (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy resin-fatty acids copolymer (PRO	PMN; XU	INACTIVE
Halophenyl substituted triazolinone (ha	PMN	INACTIVE
Halophenyl substituted triazolinone (be	PMN	INACTIVE
Polyisocyanate polyol prepolymer (PRO	PMN; XU	INACTIVE
Polymeric product of reactions of epox	PMN; XU	ACTIVE
Halophenyl substituted triazolinone (be	PMN	INACTIVE
Aminophenyl substituted triazolinone (	PMN	INACTIVE
Nitrophenyl substituted triazolinone (P	PMN	INACTIVE
Aryl substituted copper phthalocyanine	PMN	ACTIVE
Propenoic acid ester (PROVISIONAL)	PMN	INACTIVE
Trimethylhexamethyleneurethane (PRO	PMN	ACTIVE
Trimethylhexamethyleneurethane (PRO	PMN	INACTIVE
Alkanedioic acid, polymer with dihydro	PMN; XU	ACTIVE
Alkanedioic acid, polymer with dihydro	PMN; XU	INACTIVE
Condensation product of formaldehyde	PMN; XU	INACTIVE
Condensation product of formaldehyde	PMN; XU	ACTIVE
Condensation product of formaldehyde	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11116	P960345	169336		
11117	P960354	162744		
11118	P960355	270623		
11119	P960356	166291		
11120	P960358	149496		
11121	P960361	161796		
11122	P960363	161047		
11123	P960409	136357		
11124	P960410	149236		
11125	P960411	174426		
11126	P960412	233217		
11127	P960413	158668		
11128	P960414	177787		
11129	P960415	153538		
11130	P960416	177652		
11131	P960424	160760		
11132	P960425	147592		
11133	P960434	257308		
11134	P960435	271217		
11135	P960445	238881		
11136	P960567	174391		
11137	P960568	136686		
11138	P960572	166622		
11139	P960575	158737		
11140	P960585	173489		
11141	P960589	138057		
11142	P960591	145074		
11143	P960606	162904	UID-2023-0009	20301101
11144	P960608	158260		
11145	P960618	154848		
11146	P960628	156797		
11147	P960638	174233		
11148	P960638	94634		
11149	P960656	146077		
11150	P960658	274396		
11151	P960672	133609		
11152	P960673	140386		
11153	P960674	178735		
11154	P960683	131443	UID-2018-0021	20280206
11155	P960687	169869		
11156	P960694	162108		
11157	P960695	154826		
11158	P960696	140228		
11159	P960700	146577		
11160	P960713	179249		

GenericName	FLAG	ACTIVITY
Modified styrene acrylate polymer (PR	PMN; XU	INACTIVE
Polymers with substituted methacryla	PMN; XU	INACTIVE
2-Butanone oxime blocked isocyanate (	PMN	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Chloro, sulfoxy, ethyl sulfonylphenyl, su	PMN	ACTIVE
Oil free terephthalic polyester (PROVISI	PMN; XU	INACTIVE
Organomodified heptamethyltrisiloxan	PMN; XU	ACTIVE
4-Cyano-n-heptyltoluene derivative (PR	PMN	INACTIVE
4-[Bis(trichloromethyl)heteromonocycl	PMN	INACTIVE
Amino epoxy microgel (PROVISIONAL)	PMN; XU	INACTIVE
Hydroxy functional oligomer (PROVISIO	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyether polyol, salt of (PROVISIONAL)	PMN; XU	INACTIVE
Polyether polyol, salt of (PROVISIONAL)	PMN; XU	INACTIVE
Polyether polyol, salt of (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy resin-fatty acids copolymer (PRO	PMN; XU	INACTIVE
Epoxy resin - fatty acids copolymer (PR	PMN; XU	INACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	ACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	ACTIVE
Iscoyanate-terminated polyester polyur	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester containing neopentyl glycol (	PMN; XU	ACTIVE
Aromatic boron complex (PROVISIONAL	PMN	ACTIVE
Polymer of hydroxy polyester acrylate	PMN; XU	ACTIVE
Salt of a substituted polyalkylenepolya	PMN; S	ACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic isocyanate terminated prepol	PMN; XU	ACTIVE
Amino-benzothiazolyl substituted phen	PMN	ACTIVE
Neutralized polyacrylic resin (PROVISIO	PMN; XU	INACTIVE
Neutralized polyacrylic resin (PROVISIO	PMN; XU	INACTIVE
Neutralized polyacrylic resin (PROVISIO	PMN; XU	INACTIVE
Amine functional polyoxypropylene pol	PMN; XU	ACTIVE
Amine functional polyoxypropylene pol	PMN; XU	INACTIVE
Amino-functional polydimethylsiloxane	PMN; XU	INACTIVE
Tri-substituted acetanilide (PROVISION	PMN	INACTIVE
Aqueous copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Siloxanes and Silicones, di-Me, polyethe	PMN; XU	ACTIVE
Partially fluorinated aliphatic ester (PR	PMN	INACTIVE
Bis phenyl substituted urea (PROVISION	PMN	ACTIVE
C5 oligomers with naphtha steam-crack	PMN; XU	INACTIVE
Aromatic isocyanate prepolymer (PROV	PMN; XU	INACTIVE
Silylated polyglycol (PROVISIONAL)	PMN	ACTIVE
Carboxylated styrene butadiene polym	PMN; XU	ACTIVE
Polyurethane polymer, N,N-dimethyla	PMN; XU	ACTIVE
Hydrogenated petroleum resin (PROVIS	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11161	P960714	163258		
11162	P960716	133143		
11163	P960717	178279		
11164	P960718	141550		
11165	P960759	150017		
11166	P960760	163805		
11167	P960761	155987		
11168	P960762	138433		
11169	P960763	176251		
11170	P960765	151816		
11171	P960765	139685		
11172	P960766	140900		
11173	P960768	170399		
11174	P960773	136335		
11175	P960775	158793		
11176	P960783	150482	UID-2021-0001	20310121
11177	P960786	140740		
11178	P960803	166597		
11179	P960813	163985		
11180	P960816	137565		
11181	P960817	160259	UID-2016-0032	20270918
11182	P960819	151441		
11183	P960820	163736		
11184	P960821	178575		
11185	P960828	176057		
11186	P960833	170991		
11187	P960834	158806		
11188	P960836	132753		
11189	P960854	176137		
11190	P960855	172613		
11191	P960859	137907		
11192	P960865	162460		
11193	P960866	173876		
11194	P960867	166677		
11195	P960868	168435		
11196	P960869	157483		
11197	P960870	179932		
11198	P960874	144128		
11199	P960892	171176		
11200	P960898	169234	UID-2023-0019	20280130
11201	P960899	179330	UID-2023-0019	20280130
11202	P960917	159241		
11203	P960918	175270		
11204	P960923	172124		
11205	P960936	168071		

GenericName	FLAG	ACTIVITY
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Substituted biphenol (PROVISIONAL)	PMN	ACTIVE
4,4'-(1-Methylethylidene)bisphenol, pol	PMN; XU	INACTIVE
Substituted biphenol (PROVISIONAL)	PMN	INACTIVE
Acrylate functionalized polymer (PROVI	PMN; XU	INACTIVE
Acrylate functionalized polyester (PROV	PMN; XU	INACTIVE
Acrylate functionalized polyester (PROV	PMN; XU	INACTIVE
Acrylate and alkyl functionalized triazin	PMN; XU	INACTIVE
Acrylate functionalized polyester (PROV	PMN; XU	INACTIVE
Mono and di-amine/acid salt carboxylat	PMN	ACTIVE
Mono and di-amine/acid salt carboxylat	PMN	ACTIVE
Organomodified dimethylsiloxane (PRO	PMN; XU	INACTIVE
Aceto acetylated polyester (PROVISION	PMN; XU	ACTIVE
Substituted pyridine azo substituted ph	PMN; S	ACTIVE
Modified hydrocarbon resin (PROVISIO	PMN; XU	INACTIVE
Sulfonated aromatic acid with diamine (	PMN	ACTIVE
Heptadecafluoroundecyl fluorosilicone	PMN; XU	INACTIVE
Alkyl diol formates (PROVISIONAL)	PMN; 5E	INACTIVE
Phenothiazine derivative	PMN; S	INACTIVE
Half esterified maleinized polybutadien	PMN; XU	INACTIVE
2-Substituted phenol-4-(2-aminoethyl)	PMN	INACTIVE
1-Hydroxy-2-nitro-4-(2-aminoethyl)ben	PMN	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	INACTIVE
Polyester polyurethane methacrylic gra	PMN; XU	ACTIVE
Caprolactone polyurethane (PROVISION	PMN; XU	ACTIVE
Ester functionalized polymer (PROVISIO	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Vegetable fatty acids, pentaerythritol e	PMN; XU	INACTIVE
Azo red pigment (PROVISIONAL)	PMN	INACTIVE
Azo red pigment (PROVISIONAL)	PMN	ACTIVE
Aliphatic polymer mixed salt (PROVISIO	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	ACTIVE
Derivative of substituted carbomonocy	PMN; S	ACTIVE
Derivative of a modified tall oil polyalky	PMN	ACTIVE
Salt of the reaction product of kraft lign	PMN	ACTIVE
Modified polyester diol (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyester diol (PROVISIONAL)	PMN; XU	INACTIVE
Naphthalene sulfonic acid derivative (P	PMN	ACTIVE
Ammonium salt of acrylic/aromatic cop	PMN; XU	INACTIVE
Acrylic/aromatic polymer (PROVISIONA	PMN; XU	ACTIVE
Ammonium salt of an acrylic/aromatic	PMN; XU	ACTIVE
Isocyanate terminated dicarboxylic acid	PMN; XU	ACTIVE
Polycarbonate based polyurethaneurea	PMN; XU	INACTIVE
Substituted thiazole (PROVISIONAL)	PMN	ACTIVE
2-Naphthalenol, 1-[[phenylazo]phenyl]a	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11206	P960938	146408		
11207	P960940	130644		
11208	P960943	175521		
11209	P960951	139787		
11210	P960960	169450		
11211	P960963	138331		
11212	P960966	176013		
11213	P960968	136675		
11214	P960969	134895		
11215	P960970	152126		
11216	P960972	157369		
11217	P960974	174448		
11218	P960976	149838		
11219	P960979	151178		
11220	P960980	146908		
11221	P960982	136175		
11222	P960983	146793		
11223	P960984	151576	UID-2016-0016	20260919
11224	P960984	223906		
11225	P960987	138397		
11226	P960990	165118		
11227	P960993	148528		
11228	P960994	153389		
11229	P960995	158544		
11230	P961000	150697		
11231	P961000	198426		
11232	P961001	166484		
11233	P961003	148335		
11234	P961005	150879		
11235	P961012	157994		
11236	P961013	158680		
11237	P961014	169814		
11238	P961031	148766		
11239	P961032	147092		
11240	P961040	167089		
11241	P961041	151792		
11242	P961043	165323		
11243	P961052	158919	UID-2023-0010	20301028
11244	P961053	175963		
11245	P961058	159150		
11246	P961059	133869		
11247	P961060	175452		
11248	P961061	161774		
11249	P961066	140648		
11250	P961075	256281		

GenericName	FLAG	ACTIVITY
Hexanedioic acid, polymer with 1,4-but	PMN; XU	ACTIVE
Poly bd dimethacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Caprolactone polyurethane (PROVISION	PMN; XU	INACTIVE
Polymer of C13-15 oxoalcohol etherola	PMN; S	ACTIVE
Substituted castor oil, polymer with eth	PMN; XU	ACTIVE
Isocyanate functional polypropylene an	PMN	ACTIVE
Bis-disubstituted phenylazo substituted	PMN	ACTIVE
Epoxy-amine adduct salt (PROVISIONAL	PMN; XU	ACTIVE
Epoxy-amine adduct salt (PROVISIONAL	PMN; XU	INACTIVE
Epoxy-amine adduct salt (PROVISIONAL	PMN; XU	INACTIVE
Thermosetting acrylic silicone resin (PR	PMN; XU	INACTIVE
Dialkylaminoethanol, compounds with	PMN; XU	ACTIVE
Isocyanate terminated dicarboxylic acid	PMN; XU	ACTIVE
Substituted aromatic hafnium dichlorid	PMN	ACTIVE
Aromatic substituted hafnium dimethyl	PMN	ACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	ACTIVE
Styrene-acrylic copolymer (PROVISION	PMN; XU	INACTIVE
Mixed magnesium transition metal alko	PMN	ACTIVE
Mixed magnesuim transition metal alko	PMN	ACTIVE
Phenol, polymer with formaldehyde an	PMN; XU	INACTIVE
Substituted resorcinols (PROVISIONAL)	PMN	INACTIVE
Polyester polyol (PROVISIONAL)	PMN	ACTIVE
Polyester polyol (PROVISIONAL)	PMN	ACTIVE
Modified cationic polyacrylamide (PRO	PMN; XU	ACTIVE
Caprolactone polyurethane (PROVISION	PMN; XU	ACTIVE
Caprolactone polyurethane (PROVISION	PMN; XU	ACTIVE
Aromatic modified hydrocarbon resin (	PMN; XU	INACTIVE
Hydrogenated hydrocarbon resin (PRO	PMN; XU	INACTIVE
Propanol, [(1-methyl-1,2-ethanediyl)bis	PMN; XU	INACTIVE
Amino-substituted-carbopolycycle, reac	PMN	INACTIVE
Amino-substituted-carbopolycycle, reac	PMN	INACTIVE
Polydimethylsiloxane polymethylmetha	PMN; XU	ACTIVE
Substituted methacrylate; polymer with	PMN; XU	INACTIVE
2-Propenoic acid, 2-methyl, oxiranylme	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl-, oxiranylm	PMN; XU	ACTIVE
2-Propenoic acid, 2-methyl, oxiranylme	PMN; XU	INACTIVE
2-Propenoic acid, 2-methyl, oxiranylme	PMN; XU	INACTIVE
Aliphatic polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic resin solution (PROVISIONAL)	PMN; XU	ACTIVE
Halogenated-substituted cycloalkane (P	PMN	INACTIVE
Halogenated-substituted-cycloalkane (P	PMN	INACTIVE
Halogenated-substituted-cycloalkane (P	PMN	INACTIVE
Halogenated-substituted-cycloalkane (P	PMN	INACTIVE
Alkanepoly carboxylic acid alkanolamin	PMN	INACTIVE
Isocyanate-terminated polyester polyur	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11251	P961079	132162		
11252	P961082	132457		
11253	P961085	139550	UID-2018-0014	20280207
11254	P961086	179998		
11255	P961087	272856		
11256	P961089	153834		
11257	P961090	177970		
11258	P961092	156833		
11259	P961093	242387		
11260	P961100	172180		
11261	P961100	146760		
11262	P961102	130791		
11263	P961116	178519		
11264	P961120	136288		
11265	P961122	145494		
11266	P961123	139174		
11267	P961130	135683		
11268	P961132	162084		
11269	P961140	171461		
11270	P961143	161321		
11271	P961160	147989		
11272	P961164	278956		
11273	P961168	132946		
11274	P961171	164819		
11275	P961172	138228		
11276	P961175	163009		
11277	P961178	174471		
11278	P961180	134293		
11279	P961182	209100	UID-2017-0001	20270510
11280	P961192	133949		
11281	P961193	154564		
11282	P961198	177696		
11283	P961199	144413		
11284	P961202	172748		
11285	P961217	165414	UID-2018-0020	20280206
11286	P961223	174642		
11287	P961224	135923		
11288	P961229	160942		
11289	P961231	162857		
11290	P961234	171665		
11291	P961237	135694		
11292	P961248	157847		
11293	P961260	143181		
11294	P961270	143910		
11295	P961276	174288		

GenericName	FLAG	ACTIVITY
Organic alcohol, alkoxylated (PROVISIO	PMN; XU	ACTIVE
Glycolysis product of polyurethane foa	PMN	INACTIVE
Sulfonated nylon copolymer (PROVISIO	PMN; XU	ACTIVE
Organo silane ester (PROVISIONAL)	PMN	INACTIVE
Organosilane ester (PROVISIONAL)	PMN	INACTIVE
Silane-terminated polyester polymer (P	PMN; XU	ACTIVE
Polymethylmethacrylate with hydroxyb	PMN; XU	ACTIVE
Acid ester (PROVISIONAL)	PMN	INACTIVE
Polyetherisocyanate silane adduct (PRO	PMN; XU	ACTIVE
Acid ester (PROVISIONAL)	PMN	INACTIVE
Acid ester (PROVISIONAL)	PMN	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polysubstituted bisphenylazonaphthale	PMN	INACTIVE
Vinyl modified nonionic surfactant (PRO	PMN; XU	INACTIVE
Hexanedioic acid, polymer with 2,2-dim	PMN; XU	INACTIVE
Bonded phase silica gel (PROVISIONAL)	PMN	INACTIVE
Fatty acids, C18-unsatd., dimers, polym	PMN; XU	ACTIVE
Fatty acids, C18-unsaturated, dimers, p	PMN; XU	ACTIVE
Hydrophobically modified polyacrylate (	PMN; XU	INACTIVE
Copolymer 2-propenoic acid and styren	PMN; XU	INACTIVE
Copolymer 2-propenoic acid and styren	PMN; XU	INACTIVE
Polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Pyridinium derivative dichloride salt (PR	PMN	INACTIVE
Amine functional polyester polyol (PRO	PMN; XU	INACTIVE
Inorganic acid, compds. with [(substitut	PMN; XU	ACTIVE
Alkyl alcohol terminated polyurethane f	PMN; XU	INACTIVE
Neutralized alkyl alcohol terminated, a	PMN; XU	ACTIVE
Silsesquioxane (PROVISIONAL)	PMN	INACTIVE
Organo-modified silsesquioxane resin (	PMN; XU	INACTIVE
Difunctional aliphatic urethane acrylate	PMN; XU	INACTIVE
Polyethyleneimine derivative (PROVISI	PMN; XU	ACTIVE
Reaction product of linear phosphonitri	PMN; XU	INACTIVE
Linear phosphonitrilic chloride (PROVISI	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Isocyanate functional poly carbamoyl (p	PMN; XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	PMN; XU	INACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	INACTIVE
Silazane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Reaction product of methylene bis(4-ph	PMN; XU	INACTIVE
Modified aromatic polymer (PROVISIO	PMN; XU	INACTIVE
Substituted heterocycle (PROVISIONAL)	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11296	P961278	167181		
11297	P961283	175098		
11298	P961285	171234		
11299	P961309	256043		
11300	P961317	167410		
11301	P961318	134317		
11302	P961320	138342		
11303	P961323	175532		
11304	P961326	150108		
11305	P961337	152897		
11306	P961338	138557		
11307	P961339	144719		
11308	P961341	131807		
11309	P961384	143329		
11310	P961409	162982		
11311	P961411	157449		
11312	P961428	168504		
11313	P961429	131249		
11314	P961440	138400		
11315	P961442	148959		
11316	P961447	139301		
11317	P961448	156117		
11318	P961449	162119		
11319	P961450	130075		
11320	P961451	146351		
11321	P961452	172237		
11322	P961453	141823		
11323	P961456	167476		
11324	P961457	156651		
11325	P961462	140717		
11326	P961463	152104		
11327	P961464	161661		
11328	P961468	152706		
11329	P961469	142280		
11330	P961470	177436		
11331	P961471	142724		
11332	P961472	154779		
11333	P961473	178882		
11334	P961473	193294	UID-2023-0017	20271207
11335	P961476	160975		
11336	P961481	167896		
11337	P961484	158771		
11338	P961485	138933		
11339	P961487	172099		
11340	P961489	179465		

GenericName	FLAG	ACTIVITY
Ester of alkyl ethers with acid of group I	PMN	INACTIVE
Aliphatic polyol, polymer with aromatic	PMN; XU	INACTIVE
Substituted heterocycle, potassium salt	PMN	INACTIVE
2-Propenoic acid, half ester with fatty a	PMN	INACTIVE
Copolymer of tetrafluoroethylene and	PMN; XU	ACTIVE
Copolymer of tetrafluoroethylene and	PMN; S	INACTIVE
Isoalkyldimethylamine	PMN; S	INACTIVE
Acid capped castor oil (PROVISIONAL)	PMN	INACTIVE
Silica supported magnesium-titanium c	PMN; XU	INACTIVE
Amine substituted metal salt	PMN; S	ACTIVE
Amine substituted metal salt	PMN; S	INACTIVE
Amine substituted metal salt	PMN; S	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Poly(alkylene oxides), polyesters with	PMN; XU	INACTIVE
Modified polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Modified polyacrylate polymer, solvent	PMN; XU	ACTIVE
Modified polyisocyanate	PMN; S; 5E	INACTIVE
Alcohol alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyester, polyurethane polymer (PROV	PMN; XU	INACTIVE
Polyester polyurethane polymer (PROVI	PMN; XU	ACTIVE
Linseed oil, polymer with substituted p	PMN; XU	INACTIVE
Linseed oil, polymer with substituted p	PMN; XU	INACTIVE
Linseed oil, polymer with substituted p	PMN; XU	INACTIVE
Linseed oil, polymer with substituted p	PMN; XU	INACTIVE
Linseed oil, polymer with substituted p	PMN; XU	INACTIVE
Linseed oil, polymer with substituted p	PMN; XU	INACTIVE
Linseed oil, polymer with substituted p	PMN; XU	INACTIVE
Poly butadiene modified polyester uret	PMN; XU	INACTIVE
Metal complexed polyazo reactive dye (	PMN	ACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	INACTIVE
Silane urea adduct (PROVISIONAL)	PMN; XU	INACTIVE
Poly(acrylonitrile) (PROVISIONAL)	PMN; XU	INACTIVE
Cycloaliphatic olefin distillate streams p	PMN; XU	INACTIVE
Cycloaliphatic olefin distillate streams p	PMN; XU	INACTIVE
Cycloaliphatic olefin distillate streams p	PMN; XU	INACTIVE
Cycloaliphatic olefin distillate streams p	PMN; XU	INACTIVE
Cycloaliphatic olefin distillate streams p	PMN; XU	INACTIVE
Polyester urethane block copolymer (P	PMN; XU	ACTIVE
Polyester urethane block copolymer (P	PMN; XU	ACTIVE
Polymers of styrene (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy acrylate ester (PROVISIONAL)	PMN; XU	INACTIVE
Alkali salt of a linear alcohol (PROVISIO	PMN	INACTIVE
Aromatic amide (PROVISIONAL)	PMN	INACTIVE
Esterified styrene maleic anhydride am	PMN; XU	INACTIVE
Styrenated acrylic copolymer (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11341	P961498	165629		
11342	P961498	155307		
11343	P961498	143147		
11344	P961499	243255		
11345	P961501	136448		
11346	P961502	168991		
11347	P961515	163827		
11348	P961515	201140		
11349	P961521	138604		
11350	P961530	153890		
11351	P961537	164159		
11352	P961538	165754		
11353	P961539	178382		
11354	P961541	151598		
11355	P961543	165492		
11356	P961544	159503		
11357	P961546	143363		
11358	P961567	143067		
11359	P961568	141663		
11360	P961571	156606		
11361	P961572	259166		
11362	P961577	145552		
11363	P961578	162437		
11364	P961579	157381		
11365	P961583	136620		
11366	P961586	145063		
11367	P961589	174744		
11368	P961596	142348		
11369	P961597	172384		
11370	P961599	139094		
11371	P961606	142600		
11372	P961607	170606		
11373	P961608	163509		
11374	P961609	133427		
11375	P961618	173796	UID-2016-0007	20260914
11376	P961620	236169		
11377	P961623	161194		
11378	P961624	167749		
11379	P961642	130928		
11380	P961643	172533		
11381	P961646	179181		
11382	P961647	164831		
11383	P961648	139925		
11384	P961651	172135		
11385	P961656	141254		

GenericName	FLAG	ACTIVITY
Haloarylphosphinyl substituted alkenyl	PMN	INACTIVE
Carboxyalkyl(aryl)phosphinic acid anhy	PMN	INACTIVE
Anhydride of alkenoic acid with (halo-o	PMN	INACTIVE
Aminoalkyl-modified silicone fluid (PRO	PMN; XU	INACTIVE
Borate complex (PROVISIONAL)	PMN	INACTIVE
Substituted alkane anilide (PROVISIONA	PMN	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Vegetable oil polymer with aromatic dic	PMN; XU	INACTIVE
Quaternary amino cyclic urea amino ep	PMN; XU	INACTIVE
Hydrophobically modified polyethylene	PMN; XU	ACTIVE
Hydrophobically modified polyethylene	PMN; XU	ACTIVE
1,2-Propanediol polymer (n=1-3), poly	PMN; XU	ACTIVE
Alkaryl polyalkylene derivative (PROVISI	PMN; XU	INACTIVE
Reaction product of phosphonitrilic chl	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Modified phenolic resins (PROVISIONAL	PMN; XU	INACTIVE
Hydrophobically modified polyethylene	PMN; XU	ACTIVE
Hydrophobically modified polyethylene	PMN; XU	INACTIVE
Hydrophobically modified polyethylene	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Poly(alkylene oxides), polyester with m	PMN; XU	INACTIVE
Polysubstituted acrylic copolymer (PRO	PMN; S	ACTIVE
Modified polyamide (PROVISIONAL)	PMN; XU	ACTIVE
Derivative of a modified alkali lignin rea	PMN	ACTIVE
Derivative of a fatty alkyldiamine (PROV	PMN	ACTIVE
Vinyl chloride, polymer with vinyl aceta	PMN; XU	INACTIVE
Polyamide polymer (PROVISIONAL)	PMN; XU	INACTIVE
Organosilane ester (PROVISIONAL)	PMN	INACTIVE
Modified acrylic polymer (PROVISIONAL	PMN; XU	ACTIVE
Salt of a substituted benzoic acid (PROV	PMN	INACTIVE
Polyamidoamine resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyamidoamine-epichlorohydrin resin	PMN; XU	ACTIVE
Substituted pyridinedicarboxylic acid (P	PMN	ACTIVE
N,N'-bis(fatty alkyl)-aromatic-di-urea (P	PMN	INACTIVE
Quaternary ammonium chloride (PROVI	PMN	INACTIVE
Quaternary ammonium salt (PROVISIO	PMN	INACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Amine-functionalized polyether polyest	PMN; XU	INACTIVE
Aromatic acrylic urethane oligomer (PR	PMN; XU	INACTIVE
Aliphatic acrylic concentrate (PROVISIO	PMN; XU	ACTIVE
Modified polyamide resin (PROVISIONA	PMN; XU	ACTIVE
Water soluble polymer containing oxaz	PMN; XU	ACTIVE
Phenolic modified rosin ester (PROVISI	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11386	P961659	151305		
11387	P961687	138035		
11388	P961689	145154		
11389	P961690	138808		
11390	P961691	161230		
11391	P961692	169563		
11392	P961699	130702		
11393	P961705	175725		
11394	P961706	147887		
11395	P961715	154406		
11396	P961717	147672		
11397	P961718	160011		
11398	P970012	147025		
11399	P970018	133767		
11400	P970020	131501		
11401	P970022	141038		
11402	P970024	179692		
11403	P970026	174653		
11404	P970031	170220		
11405	P970036	178428		
11406	P970038	155954		
11407	P970044	248636		
11408	P970053	150437		
11409	P970055	158851		
11410	P970057	165516		
11411	P970068	168264		
11412	P970070	179830		
11413	P970078	136915		
11414	P970083	136255		
11415	P970093	146588		
11416	P970094	162222		
11417	P970098	179807		
11418	P970099	279584		
11419	P970101	174095		
11420	P970102	166371		
11421	P970104	178246		
11422	P970113	166757		
11423	P970116	234209		
11424	P970117	140137		
11425	P970122	131750	UID-2021-0002	20310128
11426	P970140	142213		
11427	P970141	230752		
11428	P970150	156515		
11429	P970152	156355		
11430	P970159	133789		

GenericName	FLAG	ACTIVITY
Polyolefin esters (PROVISIONAL)	PMN; XU	INACTIVE
Organo-modified polymethylsiloxane (P	PMN; XU	ACTIVE
Acryl styrene random copolymer (PROV	PMN; XU	ACTIVE
Alkoxylated substituted aromatic aldeh	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Phenylene imino 1,3,5-triazine substitut	PMN	INACTIVE
Aminoamide (PROVISIONAL)	PMN; XU	ACTIVE
Imide oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic/aliphatic copolyimide (PROVI	PMN; XU	INACTIVE
Glycolysis product of polyurethane foa	PMN	ACTIVE
Glycolysis product of polyurethane foa	PMN	INACTIVE
Glycolysis product of polyurethane foa	PMN	INACTIVE
Hydroxy functional acrylic polymer (PR	PMN; XU	ACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	ACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	ACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Heterocyclic metal complex with aroma	PMN	INACTIVE
Calcium phosphosulfurized polyolefin (	PMN; XU	ACTIVE
Diabasic acid/glycol polyester, organic a	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Pyrazole azo dye (PROVISIONAL)	PMN	INACTIVE
Alkyl substituted quaternary ammoniu	PMN; S	INACTIVE
Blocked, adipic acid based diisocyanate	PMN; XU	INACTIVE
Vinylimidazole copolymer (PROVISIONA	PMN; XU	ACTIVE
Acrylated oligomer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Di-substituted acetophenone	PMN; S; 5E	INACTIVE
Di-substituted propanedione	PMN; S; 5E	INACTIVE
Alkali salt of copolymer of an alpha olef	PMN; XU	ACTIVE
Aromatic urethane acrylate (PROVISIO	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Salts of mixed alkyl phosphate (PROVISI	PMN	INACTIVE
Polyisocyanate adduct based on toluen	PMN; XU	ACTIVE
Terpolymer latex of butyl methacrylate,	PMN; XU	INACTIVE
Phthalate-containing polyester polymer	PMN; XU	ACTIVE
Naphthalenesulfonic acid, substituted	PMN	INACTIVE
Adipamide (PROVISIONAL)	PMN	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate-amide copolymer (PROVISION	PMN; XU	ACTIVE
Moisture cure urethane (PROVISIONAL)	PMN; XU	INACTIVE
Fluorinated acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Polyoxyalkylene, alkylene succinate pol	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11431	P970165	178724		
11432	P970169	177072		
11433	P970172	154257		
11434	P970174	177981		
11435	P970176	165447		
11436	P970187	136813		
11437	P970189	131830		
11438	P970191	169529		
11439	P970192	157905		
11440	P970203	152159		
11441	P970210	146806		
11442	P970216	143103		
11443	P970220	135398		
11444	P970221	173478		
11445	P970225	172884		
11446	P970242	146088		
11447	P970244	145789		
11448	P970247	154382		
11449	P970248	161923		
11450	P970250	243584		
11451	P970261	164842		
11452	P970263	146475		
11453	P970265	160500		
11454	P970268	158704		
11455	P970270	155238		
11456	P970271	179716		
11457	P970275	162788		
11458	P970280	148879		
11459	P970281	168673		
11460	P970285	176068		
11461	P970286	175816		
11462	P970289	158124		
11463	P970300	167885		
11464	P970303	175678		
11465	P970310	164660		
11466	P970311	160260		
11467	P970313	179170		
11468	P970315	162631		
11469	P970317	239817		
11470	P970318	130724		
11471	P970319	270510		
11472	P970322	135376		
11473	P970325	176375	UID-2023-0012	20300902
11474	P970326	131636		
11475	P970327	156913		

GenericName	FLAG	ACTIVITY
Polyoxyalkylene, alkylene succinate pol	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate polymer (PROVISIONAL)	PMN; XU	ACTIVE
Cyclopentadiene derivative, sodium salt	PMN	INACTIVE
2,6-Dinitro-1,4-benzenedimethanol, pol	PMN; XU	INACTIVE
Substituted bis(cyclopentadienyl)zirconi	PMN; S	ACTIVE
Urea derivative (PROVISIONAL)	PMN	INACTIVE
Silicic acid, alkyl ester (PROVISIONAL)	PMN	ACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Carboxylic acid and ester functionalized	PMN; XU	INACTIVE
Propoxylated, ethoxylated amine (PRO	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Precious Metal [(alkoxyalkylalkoxy) alky	PMN	INACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	INACTIVE
Polysulfide, poly[[polyhydro-alkanocycli	PMN	INACTIVE
Precious metal, [(polyhydro-alkyl-cyclic	PMN	INACTIVE
Precious Metal [(polyhydro-alkano-cycli	PMN	INACTIVE
Polyester diol (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Anionic aliphatic polyurethane dispersi	PMN; XU	INACTIVE
Poly (ester-ether) (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate/acrylonitrile copolymer (PROV	PMN; XU	INACTIVE
Modified polyester resin (PROVISIONAL	PMN; XU	INACTIVE
Moisture cure urethane (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic polyurethane acrylic oligomer	PMN; XU	INACTIVE
Modified alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE
Alkanedioic acid, polymer with alkanedi	PMN; XU	ACTIVE
Acrylated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Diester diacid of aromatic dianhydride (	PMN	INACTIVE
Fatty acid-maleic anhydride adduct (PR	PMN	INACTIVE
Secondary fatty alcohols, ethoxylated (	PMN; XU	ACTIVE
Carbamate functional polyester (PROVI	PMN; XU	ACTIVE
Carbamate functional polyether (PROVI	PMN; XU	ACTIVE
Vegetable oil fatty acid modified styren	PMN; XU	INACTIVE
Maleic modified glycerol mono-alcohol	PMN; XU	INACTIVE
Aromatic iodine salt (PROVISIONAL)	PMN	ACTIVE
Fatty acids, tall-oil, polymers with carbo	PMN; XU	ACTIVE
Fluorinated aromatic sulfonic acid (PRO	PMN	INACTIVE
Alkyl fumarate/vinyl acetate polymer (P	PMN; XU	ACTIVE
Polyalkylated nitrogenheterocyclic acid	PMN	ACTIVE
Alkyl fumarate (PROVISIONAL)	PMN	INACTIVE
Silylated polyamidoamine (PROVISIONA	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11476	P970335	146282		
11477	P970336	135741		
11478	P970338	134113		
11479	P970342	153174		
11480	P970343	168162		
11481	P970345	162584		
11482	P970346	139629		
11483	P970347	155625		
11484	P970349	158920		
11485	P970350	159194		
11486	P970351	164160		
11487	P970353	132071		
11488	P970360	137214		
11489	P970377	159401		
11490	P970379	148517		
11491	P970383	169201		
11492	P970384	164808		
11493	P970385	173127		
11494	P970386	162562		
11495	P970399	164411		
11496	P970400	149394		
11497	P970405	152477		
11498	P970413	160862	UID-2021-0000	20310401
11499	P970414	166917	UID-2021-0000	20310401
11500	P970416	135887		
11501	P970425	160997		
11502	P970426	174357		
11503	P970438	139583		
11504	P970447	251504		
11505	P970456	130462		
11506	P970458	178100		
11507	P970459	149305		
11508	P970464	146635		
11509	P970465	146191		
11510	P970469	218189		
11511	P970470	143012		
11512	P970471	163601		
11513	P970480	141094		
11514	P970481	176160		
11515	P970484	172657	UID-2020-0006	20301208
11516	P970485	140239	UID-2020-0006	20301007
11517	P970487	150200		
11518	P970492	247359		
11519	P970505	138615		
11520	P970506	155716		

GenericName	FLAG	ACTIVITY
Aromatic fluoroalkyl mixture complex	PMN; S	ACTIVE
Fatty acids, tall oil, phenol modified pol	PMN; XU	ACTIVE
Cyclic isocyanate, homopolymer, block	PMN; XU	INACTIVE
Alkenyl succinate (PROVISIONAL)	PMN; 5E	INACTIVE
Alkenyl succinate (PROVISIONAL)	PMN; 5E	INACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Organic silicon polymer (PROVISIONAL)	PMN; XU	ACTIVE
Organic silicon polymer (PROVISIONAL)	PMN; XU	ACTIVE
Organic silicon polymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified hydrocarbon resin (PROVISIO	PMN; XU	INACTIVE
Lubrication oil additive (PROVISIONAL)	PMN	INACTIVE
Lubrication oil additive (PROVISIONAL)	PMN	ACTIVE
N-Ethyl, N-[4-(5-nitro-substituted)azop	PMN	INACTIVE
Aryl substituted sulfonated copper phth	PMN	INACTIVE
Polycarboxylate polymer (PROVISIONAL	PMN; XU	ACTIVE
Polyvinyl fluoride copolymer (PROVISIO	PMN; S	INACTIVE
Polyepichlorohydrin mono-ol (PROVISI	PMN; XU	ACTIVE
Polycyclic acrylic copolymer (PROVISIO	PMN; XU	ACTIVE
Epoxy acrylate polymer amine salt (PRO	PMN; XU	INACTIVE
Hydrogen-functional siloxane (PROVISI	PMN	ACTIVE
Hydrogen-functional siloxane (PROVISI	PMN	ACTIVE
Amine epoxy silane (PROVISIONAL)	PMN; XU	INACTIVE
Substituted styrene acrylate imine poly	PMN; XU	INACTIVE
Hydrogenated .alpha.-methylstyrene tri	PMN	ACTIVE
Fumarated-rosin ester, polymer with cy	PMN; XU	INACTIVE
Hydroxy functional methacrylic copoly	PMN; XU	INACTIVE
Polycylic acrylic terpolymer (PROVISION	PMN; XU	ACTIVE
Salt of a vegetable oil fatty acid modifie	PMN; XU	ACTIVE
Epoxy ester with bisphenol A polymer (	PMN; XU	ACTIVE
Multi ester acid (PROVISIONAL)	PMN	ACTIVE
Sodium salt diol ester (PROVISIONAL)	PMN	INACTIVE
Organo aluminum halide (PROVISIONAL	PMN	INACTIVE
Alkyd polymer (PROVISIONAL)	PMN; XU	INACTIVE
Cobalt functional alkyl acrylate copoly	PMN; XU	INACTIVE
Mono azo yellow pigment (PROVISIONA	PMN	INACTIVE
Alkanedioic acid, polymer with aromati	PMN; XU	INACTIVE
Complex mixed metal oxide (PROVISIO	PMN	ACTIVE
Complex mixed metal oxide (PROVISIO	PMN	ACTIVE
Acrylate siloxane copolymer (PROVISIO	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Haloarylalkyl carboxylic acid (PROVISIO	PMN	INACTIVE
Haloarylalkyl carboxylic acid chloride (P	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11521	P970515	174551		
11522	P970517	172840		
11523	P970522	130371		
11524	P970524	137645		
11525	P970537	161138		
11526	P970539	203180		
11527	P970540	95206		
11528	P970541	176100		
11529	P970542	159627		
11530	P970543	133007		
11531	P970544	164671		
11532	P970545	171336		
11533	P970546	153572		
11534	P970547	172431		
11535	P970549	161570		
11536	P970550	147149		
11537	P970551	157563		
11538	P970551	156208		
11539	P970560	132582		
11540	P970562	172464	UID-2023-0014	20301027
11541	P970567	165969	UID-2016-0008	20260915
11542	P970569	169494		
11543	P970571	161672		
11544	P970578	130622		
11545	P970583	135149		
11546	P970586	142995		
11547	P970587	156480		
11548	P970599	171916	UID-2023-0017	20271207
11549	P970599	190591	UID-2023-0017	20271207
11550	P970603	134726	UID-2023-0017	20271207
11551	P970603	212681	UID-2023-0017	20271207
11552	P970614	169665		
11553	P970615	149792		
11554	P970616	177016		
11555	P970618	178859		
11556	P970620	142315		
11557	P970624	154337		
11558	P970625	141801		
11559	P970626	131158		
11560	P970630	145518		
11561	P970631	273337		
11562	P970638	131965		
11563	P970642	156980		
11564	P970643	175054		
11565	P970644	160124		

GenericName	FLAG	ACTIVITY
Acetoacetate polyol (PROVISIONAL)	PMN; XU	ACTIVE
Acetoacetate polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Carboxylic acid anhydride polymer with	PMN; XU	ACTIVE
Polyester-ether (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer anionic salt (PROVISION	PMN; XU	ACTIVE
Carboxylic acid anhydride polymer with	PMN; XU	ACTIVE
Heteromonocycle, 4-methyl-2-substitut	PMN	INACTIVE
Heteromonocycle, 4-methyl-4-substitut	PMN	INACTIVE
Hydroxy functional oligomer (PROVISIO	PMN; XU	INACTIVE
Hydroxy functional alkyloxy acrylate (P	PMN	INACTIVE
Polyester copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyester copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Cresylic novolak resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylated silicone glycol copolymer (PR	PMN; XU	ACTIVE
Alkyl phosphites (PROVISIONAL)	PMN	INACTIVE
Alkyl phosphites (PROVISIONAL)	PMN	INACTIVE
Quaternary ammonium chloride interm	PMN	INACTIVE
Fatty acids, unsatd., reaction products	PMN; XU	ACTIVE
Aluminum salicylate (PROVISIONAL)	PMN	ACTIVE
Sodium salt of substituted copper phth	PMN	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
3-Carbamoyl-4-[3-substituted-phenylaz	PMN	INACTIVE
Substituted heteroaromatic-2-[[4-(dime	PMN; S	ACTIVE
Hexanedioic acid polymer with 1,6-hex	PMN; XU	INACTIVE
Alkanedioic acid, polymer with dihydro	PMN; XU	INACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	ACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	ACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	ACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkarylamine (PROVISIONAL)	PMN	ACTIVE
Isophthalic acid polymer with alkanola	PMN; XU	INACTIVE
Isocyanate-terminated polyether polye	PMN; XU	INACTIVE
Isocyanate-terminated polyether polye	PMN; XU	ACTIVE
Isocyanate-terminated polyether polye	PMN; XU	ACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy acid ester (PROVISIONAL)	PMN; XU	INACTIVE
Alkoxy silane ester (PROVISIONAL)	PMN	ACTIVE
Isophthalic acid, polymer with alkane p	PMN; XU	INACTIVE
Polyurethane prepolymer/complex pol	PMN; XU	INACTIVE
Partially fluorinated alkyl stearyl compo	PMN	INACTIVE
Partially fluorinated aliphatic ester (PR	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11566	P970645	154780		
11567	P970647	137769		
11568	P970650	148415		
11569	P970651	142042		
11570	P970652	148017	UID-2023-0018	20280117
11571	P970655	141732		
11572	P970658	137441		
11573	P970661	150711		
11574	P970673	139765		
11575	P970685	149736		
11576	P970686	138422		
11577	P970687	172475		
11578	P970688	141630		
11579	P970690	158782		
11580	P970697	138762		
11581	P970698	145303		
11582	P970699	143432		
11583	P970701	155909		
11584	P970707	142611		
11585	P970709	175612		
11586	P970712	168866		
11587	P970712	213684		
11588	P970719	179216		
11589	P970720	275980		
11590	P970733	147194		
11591	P970745	152240		
11592	P970754	136200		
11593	P970760	157201		
11594	P970761	178417		
11595	P970763	135649		
11596	P970763	147923		
11597	P970764	162880		
11598	P970766	176922		
11599	P970767	138988		
11600	P970768	137985		
11601	P970770	172215		
11602	P970771	171983		
11603	P970772	139823		
11604	P970773	166702		
11605	P970793	153812		
11606	P970795	164002		
11607	P970800	145585		
11608	P970801	150653		
11609	P970807	173741		
11610	P970809	152580		

GenericName	FLAG	ACTIVITY
Acrylic copolymer with imidazole (PRO	PMN; XU	INACTIVE
Polymer of diphenylmethane diisocyan	PMN; XU	INACTIVE
Polyether acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyether acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Thiol terminated, poly(thioether) polyet	PMN; XU	ACTIVE
Formaldehyde-phenolic resin, sodium s	PMN; XU	INACTIVE
Hydrogenated bisphenol-A based epoxy	PMN; XU	INACTIVE
Alkyl substituted aromatic glycidyl ethe	PMN; S; 5E	INACTIVE
Acrylate-functionalized polyester (PRO	PMN; XU	INACTIVE
Sodium sulfonate polymer (PROVISION	PMN; XU	ACTIVE
Polyurethane adhesive (PROVISIONAL)	PMN; XU	ACTIVE
Polyacrylates (PROVISIONAL)	PMN; XU	ACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Reaction product of petroleum by prod	PMN; XU	INACTIVE
Polyalkylene oxide, reaction product wi	PMN	ACTIVE
Polyalkylene oxide, reaction products w	PMN	ACTIVE
Aromatic epoxy resin, reaction product	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Dicyanobutadiene (PROVISIONAL)	PMN	ACTIVE
Complex synthetic ester produced from	PMN	INACTIVE
Acrylic ester containing polyester resin	PMN; XU	ACTIVE
Acrylic ester containing polyester resin	PMN; XU	ACTIVE
3,6-Dihydroxy-4-(1,1-dimethylethyl)ben	PMN	INACTIVE
Ethanone, 1-(3-pyridinyl)-, N-substitute	PMN	INACTIVE
Fatty acids, C18-unsatd., dimers, hydro	PMN; XU	ACTIVE
Alkali metal salts of fatty acid distillatio	PMN	ACTIVE
Blocked aliphatic polyisocyanate (PROV	PMN; XU	INACTIVE
Tetraalkoxytitanate (PROVISIONAL)	PMN	INACTIVE
Aromatic boron complex with halide (P	PMN	ACTIVE
Isocetyl stearate	PMN; S	INACTIVE
Isocetyl stearate	PMN; S	INACTIVE
Isocetyl stearate (PROVISIONAL)	PMN	INACTIVE
Tetrahydroheteropolycycle	PMN; S; 5E	INACTIVE
1-Ethyl-tetrahydroheteropolycycle, salt	PMN	INACTIVE
Amphoteric polyacrylamide (PROVISIO	PMN; XU	ACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Phenylenediamine salt (PROVISIONAL)	PMN	INACTIVE
Hydroxy acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyolefin derivative (PROVISIONAL)	PMN; XU	ACTIVE
Polyolefin derivative (PROVISIONAL)	PMN; XU	ACTIVE
Terpolymer of substituted aromatic ole	PMN; XU	ACTIVE
Isocyanate-terminated polyurethane (P	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11611	P970810	173161		
11612	P970814	143170		
11613	P970816	151214		
11614	P970819	148197		
11615	P970820	144117		
11616	P970833	150631		
11617	P970838	169803		
11618	P970848	166280		
11619	P970850	139890		
11620	P970854	157109		
11621	P970856	155738		
11622	P970860	158691		
11623	P970862	171574		
11624	P970862	196420		
11625	P970863	179341		
11626	P970865	155443		
11627	P970872	130951		
11628	P970873	170651		
11629	P970874	159207		
11630	P970878	151372		
11631	P970879	151758		
11632	P970880	132311		
11633	P970889	179374		
11634	P970890	155534		
11635	P970891	162095		
11636	P970896	146942		
11637	P970899	150222	UID-2023-0018	20280130
11638	P970900	160486		
11639	P970913	158215		
11640	P970914	150700		
11641	P970915	159956		
11642	P970920	276154		
11643	P970928	165710		
11644	P970931	134964		
11645	P970932	131716		
11646	P970933	145336		
11647	P970933	140057		
11648	P970934	130848		
11649	P970938	156026		
11650	P970941	136982		
11651	P970951	174040		
11652	P970954	302013	UID-2023-0000	20330113
11653	P970957	267028		
11654	P970961	172975		
11655	P970963	143874		

GenericName	FLAG	ACTIVITY
Halogenated aromatics (PROVISIONAL)	PMN	INACTIVE
Aliphatic polyamide (PROVISIONAL)	PMN; XU	INACTIVE
Reactive blue 15:1 (PROVISIONAL)	PMN	ACTIVE
C.I. Reactive Orange 99 (PROVISIONAL)	PMN	ACTIVE
C.I. Disperse Red 152	PMN; S	INACTIVE
Alkyl sulfonate salt (PROVISIONAL)	PMN	INACTIVE
MDI polyether prepolymer (PROVISION	PMN; XU	INACTIVE
2-Propenoic acid, polymer with vinyl m	PMN; XU	INACTIVE
Heterocyclic sulfide ester (PROVISIONA	PMN	INACTIVE
3,6-Bis(dialkylamino)-9-[2-(alkoxycarbo	PMN; S	ACTIVE
Hydroxyl-terminated polyetherol (PROV	PMN; XU	ACTIVE
Polyester urethane aqueous dispersion	PMN; XU	INACTIVE
Alkyl methacrylate, copolymer with me	PMN; XU	INACTIVE
Alkyl methacrylate, copolymer with me	PMN; XU	INACTIVE
Saturated copolyester resin (PROVISIO	PMN; XU	ACTIVE
Quarternized acrylic ter polymers (PRO	PMN; XU	INACTIVE
Polyoxalkylene colorant salt (PROVISIO	PMN; XU	ACTIVE
Water-dispersible polyurethane (PROVI	PMN; XU	ACTIVE
Alkyl polyoxyalkylpropanamine (PROVIS	PMN; XU	ACTIVE
Poly-substituted carbomonocyclic hydr	PMN; S	INACTIVE
Alkyl polyoxyalkylpropionitrile (PROVISI	PMN; XU	ACTIVE
Alkylphenylpolyetheralkanolamine	PMN; S	ACTIVE
Crosslinked polydimethylsiloxanes (PRO	PMN; XU	ACTIVE
Acrylate copolymer with acrylonitrile (P	PMN; XU	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Polyurethane dispersion (PROVISIONAL	PMN; XU	INACTIVE
Methacrylate ester polymer (PROVISIO	PMN; XU	ACTIVE
Copolymer of aromatic diesters and alk	PMN; XU	ACTIVE
Substituted triazolopyrimidine (PROVISI	PMN	INACTIVE
Substituted triazolopyrimidine (PROVISI	PMN	ACTIVE
Acetoacetate oligomer (PROVISIONAL)	PMN	INACTIVE
Isocyanate terminated polyester polyur	PMN; XU	ACTIVE
Naphthalimide diesters (PROVISIONAL)	PMN	ACTIVE
Ether-ester polymer (PROVISIONAL)	PMN; XU	INACTIVE
Ether-ester-polymer (PROVISIONAL)	PMN; XU	INACTIVE
Carbonate-amine adduct (PROVISIONAL	PMN	INACTIVE
Carbonate-amine adduct (PROVISIONAL	PMN	ACTIVE
3-Cyano-4-[3-substituted-phenylazo]-1-	PMN	INACTIVE
Polymer of methylenebis[isocyanatobe	PMN; XU	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanic acid, polymethylene polyphen	PMN; XU	ACTIVE
Non-etherified phenolic resin (PROVISI	PMN; XU	INACTIVE
Carboxylic acid anhydride, polymer wit	PMN; XU	ACTIVE
Mixed metal salts of substituted polyalk	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11656	P970964	131589		
11657	P970965	153787		
11658	P970967	138364		
11659	P970968	133369		
11660	P970969	176411		
11661	P970972	158908		
11662	P970973	158759		
11663	P970984	139185		
11664	P970985	148233		
11665	P970986	135650		
11666	P970989	153652		
11667	P970990	170242		
11668	P970994	150346		
11669	P970995	151134		
11670	P970996	145358		
11671	P970997	132902		
11672	P970998	164308		
11673	P971007	179625		
11674	P971008	165936		
11675	P971012	258367		
11676	P971015	153629		
11677	P971016	141389		
11678	P971016	216843		
11679	P971017	146395		
11680	P971019	141210		
11681	P971026	158931	UID-2018-0020	20280206
11682	P971027	143090		
11683	P971036	150755		
11684	P971037	131987		
11685	P971038	178677		
11686	P971039	278092		
11687	P971043	178928		
11688	P971047	170491		
11689	P971052	151543		
11690	P971054	173309		
11691	P971059	143409		
11692	P971063	166019		
11693	P971068	139027		
11694	P971069	165481		
11695	P971078	136711		
11696	P971083	136108		
11697	P971085	152273		
11698	P971086	142520		
11699	P971093	152444		
11700	P971095	137418	UID-2016-0003	20260809

GenericName	FLAG	ACTIVITY
Polyalkylphenylsiloxane (PROVISIONAL)	PMN; XU	ACTIVE
Saturated copolyester resin (PROVISIO	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Urethane oligomer (PROVISIONAL)	PMN; XU	ACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl functional silicone (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of mixed petroleum-based hyd	PMN; XU	INACTIVE
Polymer of mixed petroleum-based hyd	PMN; XU	INACTIVE
Polymer of tall-oil fatty acids, mixed pet	PMN; XU	INACTIVE
Polyalkanolamide (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic diamine aromatic epoxy addu	PMN; XU	INACTIVE
Oligomeric anhydride (PROVISIONAL)	PMN; XU	ACTIVE
Polybutadiene diacrylate (PROVISIONAL	PMN; XU	ACTIVE
Light steam-cracked petroleum naphth	PMN; XU	INACTIVE
Polymer of alkenyl-substituted aromati	PMN; XU	INACTIVE
Light steam-cracked petroleum naphth	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Polyurethane adhesive (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate functional polyester polyeth	PMN; XU	INACTIVE
Poly carboxylate, sodium salt (PROVISI	PMN; XU	ACTIVE
Poly carboxylate, sodium salt (PROVISI	PMN; XU	ACTIVE
Poly carboxylate (PROVISIONAL)	PMN; XU	ACTIVE
Poly carboxylate, sodium salt (PROVISI	PMN; XU	ACTIVE
Acrylic acid copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyacrylic derivative (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of vinyl substituted acid and ac	PMN; XU	INACTIVE
Perfluorinated alcohol (PROVISIONAL)	PMN	ACTIVE
Fluorinated phosphate (PROVISIONAL)	PMN	ACTIVE
Fluorinated phosphorodichloridate (PR	PMN; S	INACTIVE
Modified perfluorinated copolymer (PR	PMN; S	INACTIVE
2H-1-Benzopyran-2-one, 3,4-dihydro-6-	PMN	INACTIVE
Polyether urea polymer (PROVISIONAL)	PMN; XU	ACTIVE
Tall oil, polymer with polyol (PROVISIO	PMN; XU	INACTIVE
Tall oil, polymer with polyol (PROVISIO	PMN; XU	INACTIVE
Naphthol red pigment (PROVISIONAL)	PMN	ACTIVE
Polyamide (PROVISIONAL)	PMN	ACTIVE
Vinyl alkyl polyester copolymer (PROVIS	PMN; XU	INACTIVE
Alkyl polyester polymer (PROVISIONAL)	PMN; XU	ACTIVE
Amide-functional siloxane (PROVISIONA	PMN; XU	ACTIVE
Metallized azo yellow pigment (PROVISI	PMN	ACTIVE
Alkoxylated polyether (PROVISIONAL)	PMN; XU	INACTIVE
Brominated isobutylene-isoprene-synth	PMN; XU	INACTIVE
Organic yellow pigment (PROVISIONAL)	PMN	ACTIVE
Substituted alkyl aminomethylene poly	PMN; S	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11701	P971096	140353		
11702	P971100	156377		
11703	P971101	155056		
11704	P971104	143841		
11705	P971105	172919		
11706	P971106	151054		
11707	P971107	151430		
11708	P971109	133756		
11709	P971110	132708		
11710	P971111	168980		
11711	P980001	146997		
11712	P980002	155750		
11713	P980008	140591		
11714	P980009	171596		
11715	P980010	176364	UID-2016-0015	20260822
11716	P980024	257068		
11717	P980026	150051		
11718	P980030	141334		
11719	P980031	156866		
11720	P980038	151894		
11721	P980042	144800		
11722	P980045	148073		
11723	P980046	142020		
11724	P980047	267788		
11725	P980052	166531		
11726	P980059	170468		
11727	P980082	275253		
11728	P980083	274943		
11729	P980084	251491		
11730	P980085	152160		
11731	P980091	130940		
11732	P980093	133096		
11733	P980096	133041		
11734	P980098	258765		
11735	P980104	142542	UID-2016-0016	20260901
11736	P980106	161149		
11737	P980108	151725		
11738	P980110	156173		
11739	P980112	138091		
11740	P980115	158204	UID-2023-0019	20280130
11741	P980117	177470		
11742	P980118	165356		
11743	P980119	142166		
11744	P980124	177801		
11745	P980125	158679		

GenericName	FLAG	ACTIVITY
Vinylpyrrolidone-acrylate copolymer (P	PMN; XU	ACTIVE
Polyacrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Lactone-derived carbamate functional r	PMN; XU	ACTIVE
Substituted triphenyl sulfonyl ester (PR	PMN	INACTIVE
Substituted phenol tetrakis sulfonyl est	PMN	INACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Ammonium salt of an acidic polymer (P	PMN; XU	ACTIVE
Metallized azo yellow (PROVISIONAL)	PMN	INACTIVE
Metallized azo yellow (PROVISIONAL)	PMN	ACTIVE
Metallized azo yellow (PROVISIONAL)	PMN	INACTIVE
Alkarylsulfonic acids, alkylamine salt (P	PMN	INACTIVE
Mixed metal oxide	PMN; S; 5E	ACTIVE
Reaction product of polyalkylenepolya	PMN; 5E	ACTIVE
Reaction product of polyalkylenepolya	PMN; 5E	ACTIVE
Reaction product of polyalkylenepolya	PMN; 5E	ACTIVE
Methoxy benzoic acid derivative	PMN	INACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
2-Naphthalenesulfonamide, N,N-bis(3-s	PMN	INACTIVE
Polyether polyurethane acrylic graft co	PMN; XU	INACTIVE
Organic yellow pigment (PROVISIONAL)	PMN	ACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Dialkylaminophenyl imino pyrazole acid	PMN; S	INACTIVE
Non-volatile emulsion acrylic polymer (	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Metal phenate/sulfonate complex (PRO	PMN	INACTIVE
Fatty acids, esters with mono C12- C14	PMN; XU	INACTIVE
Alkoxylated alkylpolyol acrylates, adduc	PMN; S	ACTIVE
Alkoxylated alkylpolyol acrylates, adduc	PMN; S	ACTIVE
Alkoxylated alkylpolyol acrylates	PMN; S	ACTIVE
Urethane oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Pyrazolone azomethine dye	PMN; S	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyorganosiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Blocked urethane prepolymer (PROVISI	PMN; XU	ACTIVE
Surface modified clay (PROVISIONAL)	PMN	ACTIVE
Allyl-polyalkylene oxide, acetal-capped	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Phenolic novolak resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polysulfonyl, copper phthalocyanine sal	PMN	ACTIVE
Morpholine, 4-[(substituted-5-methoxy	PMN	INACTIVE
Alkoxysilyl-functional polydimethylsilox	PMN; XU	ACTIVE
Ureido maleates and fumarates (PROVI	PMN	ACTIVE
Aliphatic amine of salts of aliphatic acid	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11746	P980130	159514		
11747	P980131	162517		
11748	P980134	257160		
11749	P980135	148915		
11750	P980136	143192		
11751	P980141	151689		
11752	P980142	155250		
11753	P980143	153130		
11754	P980145	153798		
11755	P980146	170140		
11756	P980148	164875		
11757	P980149	244532		
11758	P980159	156935		
11759	P980169	178473		
11760	P980173	178597		
11761	P980174	141356		
11762	P980177	148664		
11763	P980181	130359		
11764	P980182	164499		
11765	P980193	150073		
11766	P980194	153549		
11767	P980197	177798		
11768	P980199	133529		
11769	P980200	169938		
11770	P980207	169790		
11771	P980212	163656		
11772	P980212	156719		
11773	P980213	131465		
11774	P980218	137010		
11775	P980219	176615		
11776	P980222	130553		
11777	P980225	143625		
11778	P980231	178564		
11779	P980238	144662		
11780	P980240	153038		
11781	P980242	138842		
11782	P980243	132060		
11783	P980244	148368		
11784	P980245	179294		
11785	P980246	159774		
11786	P980247	141312		
11787	P980248	155523		
11788	P980252	130804		
11789	P980257	242092		
11790	P980258	131910		

GenericName	FLAG	ACTIVITY
Styrene acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Styrene acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Styrene acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic/aromatic copolymer (PROVISIO	PMN; XU	INACTIVE
Ammonium salt of acrylic/aromatic cop	PMN; XU	INACTIVE
Phosphoric acid ester (PROVISIONAL)	PMN; S	INACTIVE
Phosphoric acid ester (PROVISIONAL)	PMN; S	INACTIVE
Polyester polyurethane acrylic copolym	PMN; XU	INACTIVE
Poly carboxylic acid, sodium salt (PROVI	PMN; XU	ACTIVE
Amino benzoheteromonocycle (PROVIS	PMN	INACTIVE
Hexanoic acid, trisubstituted methylphe	PMN	ACTIVE
Epoxy acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyamine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Blocked aromatic polyisocyanate (PROV	PMN; XU	ACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	ACTIVE
Phenyl azo acetate ester (PROVISIONAL	PMN	INACTIVE
Silicone glycol (PROVISIONAL)	PMN; XU	INACTIVE
Non-volatile acrylic copolymer (PROVISI	PMN; XU	INACTIVE
Cationic aqueous resin dispersion (PRO	PMN; XU	ACTIVE
Tall oil fractions, unsaturated hydrocar	PMN; XU	INACTIVE
Cycloolefin polymer (PROVISIONAL)	PMN; XU	ACTIVE
Hydroxy oligomer (PROVISIONAL)	PMN; XU	INACTIVE
Polyvinyl fluoride copolymer (PROVISIO	PMN; S	INACTIVE
Fatty acid modified phenolic polymer (P	PMN; XU	INACTIVE
Polyether amine (PROVISIONAL)	PMN; XU	INACTIVE
Substituted phenylbis(substituted amin	PMN	ACTIVE
Substituted phenylbis(substituted amin	PMN	INACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Amine salt of polyurethane polymer (P	PMN; XU	INACTIVE
Polyoxyalkylated alcohol (PROVISIONAL	PMN; XU	ACTIVE
Styrene acrylate copolymer (PROVISIO	PMN; XU	ACTIVE
Propoxylated phenolic polymer (PROVI	PMN; XU	INACTIVE
Rosin modified fatty acids, tall-oil, poly	PMN; XU	INACTIVE
Methacrylate derivative copolymer (PR	PMN; XU	ACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	INACTIVE
Styrene acrylic copolymer (PROVISIONA	PMN; XU	INACTIVE
Waterborne polyurethane dispersion b	PMN; XU	INACTIVE
2-Naphthalenesulfonamide, N,N-bis(3-s	PMN	INACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyether aromatic urethane (PROVISIO	PMN; XU	INACTIVE
Urethane polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Sodium poly(hydroxyalkyl carboxyalkyl	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11791	P980260	133358		
11792	P980263	144093		
11793	P980273	144344		
11794	P980274	172715		
11795	P980275	137725		
11796	P980276	169596		
11797	P980279	135412		
11798	P980284	168297		
11799	P980288	154371		
11800	P980289	166962		
11801	P980292	143385		
11802	P980293	146771		
11803	P980297	155841		
11804	P980298	141129		
11805	P980300	172497		
11806	P980303	174595		
11807	P980324	143692		
11808	P980329	144593		
11809	P980330	179909		
11810	P980333	145767		
11811	P980336	152137		
11812	P980337	134362		
11813	P980343	145438		
11814	P980344	145905		
11815	P980345	143158		
11816	P980359	159650		
11817	P980361	134339		
11818	P980364	134237		
11819	P980367	177889		
11820	P980371	146613	UID-2021-0000	20310107
11821	P980372	162540		
11822	P980373	143125		
11823	P980381	164182		
11824	P980388	161616		
11825	P980389	148051		
11826	P980390	164035		
11827	P980397	176115		
11828	P980398	267211		
11829	P980408	163952		
11830	P980411	136404		
11831	P980412	162459		
11832	P980418	139776		
11833	P980424	164604		
11834	Y850048	34834		
11835	Y850049	36647		

GenericName	FLAG	ACTIVITY
Aliphatic acrylic oligomer (PROVISIONA	PMN; XU	INACTIVE
Mixture of unsaturated polyesters, poly	PMN; XU	INACTIVE
Alkylol ammonium salt of a high molec	PMN; XU	ACTIVE
Phenolic modified ester of modified ros	PMN; XU	INACTIVE
Organo silane ester (PROVISIONAL)	PMN	ACTIVE
Organosilane ester (PROVISIONAL)	PMN	ACTIVE
Water dispersible hydroxy functional p	PMN; XU	ACTIVE
Water-borne polyester (PROVISIONAL)	PMN; XU	ACTIVE
Polyamine polyester (PROVISIONAL)	PMN; XU	ACTIVE
Metal phenate/sulfonate/salicylate co	PMN; XU	INACTIVE
Polyurethane resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane/acrylic grafted copolymer	PMN; XU	INACTIVE
Alkyldioic acid, sulfo, monoesters with f	PMN	ACTIVE
Oil soluble barium petroleum sulfonate	PMN	ACTIVE
Metal azo complex (PROVISIONAL)	PMN	INACTIVE
Polycarbodiimide polymer (PROVISION	PMN; XU	ACTIVE
Reaction products formed between tan	PMN; XU	INACTIVE
Substituted porphyrin (PROVISIONAL)	PMN	INACTIVE
Metallated porphyrin (PROVISIONAL)	PMN	INACTIVE
Polysiloxane modified aluminum-ceriu	PMN; XU	ACTIVE
Aryl phosphonate ester of a perfluorop	PMN; XU	ACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	ACTIVE
Fatty acid polymer with polyalkylene po	PMN; XU	INACTIVE
Epoxy resin polymer adduct (PROVISIO	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxylated acrylate monomer (PROVIS	PMN; 5E	ACTIVE
Aromatic acid acrylate half ester (PROVI	PMN; XU	ACTIVE
Organic acid amine salt (PROVISIONAL)	PMN	ACTIVE
Organic acid amine salt (PROVISIONAL)	PMN	ACTIVE
Organic acid amine salt (PROVISIONAL)	PMN	ACTIVE
Organic acid amine salt (PROVISIONAL)	PMN	ACTIVE
Organic acid amine salt (PROVISIONAL)	PMN	ACTIVE
Polycaprolactone polyol (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
PPDI polyester (PROVISIONAL)	PMN; XU	INACTIVE
Acrylate resin (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate resin (PROVISIONAL)	PMN; XU	ACTIVE
Substituted benzophenone (PROVISION	PMN	ACTIVE
Substituted styrene-acrylate polymer (P	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	ACTIVE
Coco alkyldimethyl amine salt	PMN; S	INACTIVE
Intermediate salt (PROVISIONAL)	PMN; XU	ACTIVE
Grind vehicle for electrodepositable pri	PMN; XU	INACTIVE
Alkali soluable styrene acrylate random	XU; Y1	ACTIVE
Alkali soluable styrene acrylate random	XU; Y1	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11836	Y850050	35508		
11837	Y850052	30887		
11838	Y850053	35984		
11839	Y850054	37651		
11840	Y850055	63388		
11841	Y850056	34209		
11842	Y850057	32292		
11843	Y850058	30785	UID-2019-0008	20290506
11844	Y850059	33740		
11845	Y850072	38950		
11846	Y850079	126795		
11847	Y850080	86385		
11848	Y850082	72265		
11849	Y850083	75479		
11850	Y850085	71455		
11851	Y850086	74556		
11852	Y850089	30661		
11853	Y850095	36896		
11854	Y850096	78310	UID-2019-0008	20290506
11855	Y850099	32485		
11856	Y850100	72378		
11857	Y850110	220883		
11858	Y850110	79368		
11859	Y850111	79788		
11860	Y850131	73451		
11861	Y850132	74192		
11862	Y850133	79448		
11863	Y850134	62103		
11864	Y850135	66365		
11865	Y850136	62125		
11866	Y850137	73655		
11867	Y850142	75162		
11868	Y850144	82258		
11869	Y850146	72878		
11870	Y850147	77895		
11871	Y850148	77793		
11872	Y850149	78683		
11873	Y850161	77544		
11874	Y850163	70225		
11875	Y950026	146306		
11876	Y950027	140911		
11877	Y950032	173150		
11878	Y950034	169701		
11879	Y950035	149178		
11880	Y950038	130860		

GenericName	FLAG	ACTIVITY
Alkali soluable styrene acrylate random	XU; Y1	ACTIVE
Alkyl methacrylate polymer (PROVISIO	XU; Y1	INACTIVE
Alkyl methacrylate polymer (PROVISIO	XU; Y1	INACTIVE
Alkyl methacrylate polymer (PROVISIO	XU; Y1	INACTIVE
Polyoxyalkylene silsesquioxane (PROVIS	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
1-Substituted propane, 2-methyl-2-[(1-	XU; Y1	INACTIVE
Saturated polyester resin containing hy	XU; Y1	ACTIVE
Polyester resin made from dibasic arom	XU; Y1	ACTIVE
Methacrylic tetrapolymer (PROVISIONA	XU; Y1	INACTIVE
Phthalic anhydride, polymer with alkan	XU; Y1	INACTIVE
Polyoxyalkylene modified dimethylsilic	FRI; XU; Y1	INACTIVE
Ethylene oxide, polymer with propylene	FRI; XU; Y1	INACTIVE
Ethylene oxide, polymer with propylene	FRI; XU; Y1	INACTIVE
Ethylene oxide, polymer with propylene	FRI; XU; Y1	ACTIVE
Ethylene oxide, polymer with propylene	FRI; XU; Y1	INACTIVE
Saturated polyester (PROVISIONAL)	XU; Y1	INACTIVE
Hydroxy functional acrylic copolymer (P	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Dimethyl terephthalate, alkanediols an	XU; Y1	INACTIVE
Polymer of an aromatic diisocyanate, al	FRI; XU; Y1	INACTIVE
Polyurethane resins (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane resins (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Unsaturated polyester resin from dibasi	FRI; XU; Y1	ACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Copolyetheresteramide (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkali metal salt of ester of polyfunction	FRI; XU; Y1	INACTIVE
Water soluble acrylate random copoly	FRI; XU; Y1	INACTIVE
Water soluble acrylate random copoly	FRI; XU; Y1	INACTIVE
Water soluble acrylate random copoly	FRI; XU; Y1	INACTIVE
Cross-linked polymeric acrylic micro-pa	FRI; XU; Y1	INACTIVE
Polyurethane polyester (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polyester of carbomonocyclic ester, sulf	FRI; XU; Y1	INACTIVE
Styrene acrylic modified oil (PROVISION	FRI; XU; Y1	INACTIVE
Saturated polyester resin from dibasic a	FRI; XU; Y1	ACTIVE
Aromatic-aliphatic ketone/formaldehyd	FRI; XU; Y1	ACTIVE
Styrenated vegetable oil (PROVISIONAL	FRI; XU; Y1	INACTIVE
Styrene-acrylate random emulsion cop	FRI; XU; Y1	INACTIVE
Acrylate terpolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Oil modified alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Copolymer of acrylic and methacrylic es	XU; Y1	INACTIVE
Polyester powder resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester powder resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester powder resin (PROVISIONAL)	XU; Y1	INACTIVE
Alkali-swellable polyacrylate thickener (	XU; Y1	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
11881	Y950039	167078		
11882	Y950042	131181		
11883	Y950048	152626		
11884	Y950052	177538		
11885	Y950059	130019		
11886	Y950081	173865		
11887	Y950094	146066		
11888	Y950096	175930		
11889	Y950101	143249		
11890	Y950102	145701		
11891	30020507	37377		
11892	30030084	30592		
11893	30030639	11780		
11894	30031595	18543		
11895	30032452	58787		
11896	30033088	25991		
11897	30035620	14790		
11898	30049886	64701		
11899	30070585	49844		
11900	30070726	24432		
11901	30072557	11304		
11902	30072573	15102		
11903	30072581	12103		
11904	30072656	13219		
11905	30072672	12023		
11906	30072680	16183		
11907	30072698	15191		
11908	30072821	10276		
11909	30072888	23906		
11910	30072896	11042		
11911	30074710	78036		
11912	30076368	30854		
11913	30076616	45331		
11914	30076681	40052		
11915	30076723	42934		
11916	30077267	49286		
11917	30077333	37322		
11918	30077341	30321		
11919	30078000	12603		
11920	30078034	10458		
11921	30078042	36614		
11922	30078059	67391		
11923	30572986	36205		
11924	30573075	11520		
11925	30573562	39975		

GenericName	FLAG	ACTIVITY
Styrene/acrylic ester multipolymer (PR	XU; Y1	ACTIVE
Isophthalic acid polymer with cyclicalco	XU; Y1	INACTIVE
Organically modified polysiloxane (PRO	XU; Y1	INACTIVE
Silicone polyester (PROVISIONAL)	XU; Y1	INACTIVE
Modified polyurethane (PROVISIONAL)	XU; Y1	ACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Water-dispersible sulfopolyester (PROV	XU; Y1	ACTIVE
Acrylic emulsion polymer (PROVISIONA	XU; Y1	INACTIVE
Copolymer of methacrylic acid and dim	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
N-Alkylnitroalkanamine		INACTIVE
Nitrogenheterocycle, polymer with .alp	XU	INACTIVE
Substituted alkanoic acid, 2-carboxy-2-		INACTIVE
Monosubstituted methane rosin, malei	XU	INACTIVE
Polymer of rosin, fumaric acid adduct, a	XU	INACTIVE
Trihydroxy disubstituted alkane, poly(al	XU	INACTIVE
(2'-Bromo-6'-chloro-4'-nitrophenylazo)-		INACTIVE
Alkenes, polymers with isophthalic acid,	XU	INACTIVE
Poly(ethylene-propylene) glycol, alkylp	XU	ACTIVE
Poly(dimethylamino ethyl methacrylate	XU	INACTIVE
Reaction product of N-(2,4-dinitrophen		INACTIVE
Reaction product of sodium sulfide (Na		INACTIVE
Propanenitrile, 3-[4-[(2,4-dibromo-6-su		INACTIVE
Benzene, 1-chloro-2,4-dinitro derivative		INACTIVE
Benzene, 1-chloro-2,4-dinitro deriv., re		INACTIVE
Oxidation product of the product resulti		INACTIVE
Benzene, 1-chloro-2,4-dinitro-, reaction		INACTIVE
Propanenitrile, 3-[[2-(acetyloxy)ethyl][4		INACTIVE
Reaction product of 1,3-benzenediamin		INACTIVE
Reaction product of substituted copper		INACTIVE
No generic name available	XU	INACTIVE
Substituted tetrahydroimidazolylurea		INACTIVE
Polymer of caprolactam, laurolactam, h	XU	INACTIVE
Polymer of caprolactam, laurolactam, h	XU	INACTIVE
Polymer of laurolactam, hexamethylen	XU	INACTIVE
Reaction product of methylheteromon		INACTIVE
Reaction product of heteromonocycle a		INACTIVE
Reaction product of dimethylheteromo		INACTIVE
1-[(N-ethyl)-N-(3'-methyl)]-4'-[1'',1''-bis		INACTIVE
2-Hydroxy-4-di(2'-hydroxy-3'-alkyloxypr		INACTIVE
Cobaltate bis[substituted phenylazo, su		INACTIVE
2-Hydroxy-4-di(substitutedoxypropyl)a		INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Styrene, alkyl methacrylates, substitute	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11926	30575732	15544		
11927	30576367	29409		
11928	30576649	30149		
11929	30579163	30990		
11930	30579387	17255		
11931	30579452	14847		
11932	30579718	35122		
11933	30579940	44225		
11934	30583900	10141		
11935	30585160	60801		
11936	30586341	67551		
11937	30606081	15157		
11938	30606115	13935		
11939	30606149	29619		
11940	30606156	12636		
11941	30606321	68849		
11942	30606669	22663		
11943	30606750	26596		
11944	30606776	20338		
11945	30606784	29857		
11946	30610976	20474		
11947	30611149	25026		
11948	30611255	15339		
11949	30612600	64041		
11950	30614234	67233		
11951	30614242	62067		
11952	30614523	65806		
11953	30614580	63311		
11954	30617476	18021		
11955	30620025	17700		
11956	30620033	21955		
11957	30620041	20543		
11958	30620058	22743		
11959	30620066	22209		
11960	30620074	25526		
11961	30620082	25606		
11962	30620090	12932		
11963	30620256	24454		
11964	30620264	27033		
11965	30620405	184384		
11966	30620405	36943		
11967	30620439	207035		
11968	30620439	38267		
11969	30621916	11962		
11970	30621924	40303		

GenericName	FLAG	ACTIVITY
3-[[3-(dimethylamino)propyl][(tridecafl	S	INACTIVE
1,1,1-Trifluoro-N-(carbomonocyclic)-me		INACTIVE
Fatty acids, reaction products with alkyl	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
2-(Di-substituted phenyl)-4,6-bis(trichlo		ACTIVE
2-(Substituted phenyl)-4,6-bis(trichloro		ACTIVE
Acetic acid ethenyl ester, polymer with	XU	INACTIVE
Bis(N-hydroxyethylcarboamido)poly(ox	XU	INACTIVE
2-Propenoic acid, 2-methyl-, polymer w	XU	INACTIVE
Linseed oil, polymer with bisphenol A, p	XU	INACTIVE
Copals, polymers with bisphenol A, for	XU	INACTIVE
Reaction product of triphenyl phosphit		INACTIVE
Reaction product of triphenyl phosphit		INACTIVE
Hydrogenated bisphenol A, pentaerythr		INACTIVE
Reaction product of triphenylphosphite		INACTIVE
Fatty acids, tall-oil, polymers with penta	XU	INACTIVE
Lard oil and vegetable oil, sulfurized		INACTIVE
Alkenes, lard oil and vegetable oil fatty		INACTIVE
Tallow and alkenes, chlorinated		INACTIVE
Alkenes and cyclic alkenes, chlorosulfuri		INACTIVE
Hydrogenated tallowamine, polymers	XU	INACTIVE
(Z)-9-Octadecen-1-amine, polymers wit	XU	INACTIVE
Cobalt phthalocyanine monosulfate		INACTIVE
Alkenes, polymers with linseed oil, mal	XU	INACTIVE
Fatty acids soya, polymers with glycerol	XU	INACTIVE
Fatty acids soya, polymers with benzoic	XU	INACTIVE
Siloxanes and Silicones, aryl, alkyl, alkox	XU	INACTIVE
Siloxanes and Silicones, aryl, alkyl, alkox	XU	INACTIVE
2-(Alkyldithio)-1,3,4-thiadiazole		INACTIVE
Hydrogen bis[2-[(2-hydroxyphenyl)azo]-		INACTIVE
Hydrogen bis[2-[(2-hydroxy-5-nitrophe		INACTIVE
Hydrogen bis[2,4-dihydro-4-[(2-hydroxy		INACTIVE
Hydrogen bis[2,4-dihydro-4-[(2-hydroxy		INACTIVE
Hydrogen bis[2,4-dihydro-4-[(2-hydroxy		INACTIVE
N-[9-(2-Carboxyphenyl)-6-(diethylamin		INACTIVE
N-[9-(2-Carboxyphenyl)-6-(diethylamin		INACTIVE
Hydrogen, bis[2,4-dihydro-4-[(2-hydrox		INACTIVE
Hydrogen bis[1-[(2-hydroxyphenyl) azo]		INACTIVE
9-[(2-Methoxyphenyl)amino]-7-phenyl-		INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Benzenediazonium, coupling products		INACTIVE
1:1:1:1 Compound of 4-[4-sulfophenyla		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
11971	30621932	24487		
11972	30621940	11439		
11973	30621957	24067		
11974	P980430	160237		
11975	P980440	159569		
11976	P980452	146862		
11977	P980462	157552		
11978	P980464	176228		
11979	P980467	179432		
11980	P980471	164148		
11981	P980472	176284		
11982	P980477	164013		
11983	P980483	176999	UID-2020-0007	20301012
11984	P980484	176295	UID-2020-0007	20301012
11985	P980485	177823		
11986	P980486	162244		
11987	P980489	160191		
11988	P980494	272629		
11989	P980508	175269		
11990	P980511	163418		
11991	P980512	167170		
11992	P980514	168300	UID-2018-0019	20290624
11993	P980516	137929	UID-2023-0014	20271205
11994	P980517	142860		
11995	P980521	176217		
11996	P980522	136528		
11997	P980524	174415		
11998	P980528	135058		
11999	P980529	141005		
12000	P980537	159989		
12001	P980540	152808		
12002	P980543	252701		
12003	P980544	137543		
12004	P980550	152206		
12005	P980551	130086		
12006	P980552	143001		
12007	P980553	168128		
12008	P980554	169405		
12009	P980567	166008		
12010	P980568	143578		
12011	P980586	153470		
12012	P980588	131647		
12013	P980593	137372		
12014	P980601	178315	UID-2020-0007	20300106
12015	P980602	132844		

GenericName	FLAG	ACTIVITY
1:1:1:1 Compound of 4-[sulfophenylazo		INACTIVE
(1:2:1) Compound of bis(4-dimethylami		INACTIVE
1:1:1 Compound of bis[4-(2-carboxyphe		INACTIVE
Grind vehicle for electrodepositable pri	PMN; XU	ACTIVE
Polymeric colorant (PROVISIONAL)	PMN; XU	ACTIVE
Mixed glycol polyester resin (PROVISIO	PMN; XU	INACTIVE
Alkylated alkynediol (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Polymer of methylenebis[isocyanatobe	PMN; XU	INACTIVE
Perfluoroalkylacrylate copolymer (PRO	PMN; S	ACTIVE
2-Propenoic acid, 2-methyl-, 2-hydroxy	PMN; XU	INACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	ACTIVE
Modified styrene - acrylate polymer (PR	PMN; XU	ACTIVE
Modified styrene - acrylate polymer (PR	PMN; XU	ACTIVE
Sodium salt of 2,5-furandione, polymer	PMN; XU	ACTIVE
Aliphatic polyurethane with tertiary am	PMN; XU	ACTIVE
Reaction product of aliphatic amine an	PMN	INACTIVE
Polyurethane polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyurethane acrylic copolym	PMN; XU	INACTIVE
Siloxane modified polymethacrylate (PR	PMN; XU	ACTIVE
Modified epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyamic acid, acrylate ester, ethyl este	PMN; XU	ACTIVE
Fatty acid polyamine condensate, carbo	PMN; XU	ACTIVE
Fatty acids polyamine condensate, carb	PMN; XU	INACTIVE
TDI/MDI polyalkyleneoxide prepolymer	PMN; XU	INACTIVE
TDI/MDI polymer polyol prepolymer (P	PMN; XU	INACTIVE
Hydroxy functional oligomer (PROVISIO	PMN; XU	ACTIVE
Perfluoroalkylethylacrylate copolymer (	PMN; S	ACTIVE
Vinyl ester resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted naphthalenedisulfonic acid	PMN	INACTIVE
Triethylamine neutralized aliphatic uret	PMN; XU	INACTIVE
Polyurethane with carboxy functions (P	PMN; XU	ACTIVE
Polyurethane with carboxy functions (P	PMN; XU	INACTIVE
2-Propenoic acid, polymer with vinyl m	PMN; XU	ACTIVE
Polyether succinate (PROVISIONAL)	PMN; XU	ACTIVE
Polyether succinate, amine salt (PROVIS	PMN; XU	ACTIVE
Polyether succinate, compounds with	PMN; XU	INACTIVE
Amino functional polyether (PROVISION	PMN; XU	ACTIVE
Styrene acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Styrene acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Siloxanes and silicones, methyl alkyl, po	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Disubstituted cyano-heteropolycyclecar	PMN	INACTIVE
Polymer ester of mono and dibasic acid	PMN; XU	ACTIVE
Alkyd resin (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12016	P980608	151634		
12017	P980609	162313		
12018	P980611	168402		
12019	P980616	145610		
12020	P980617	137305		
12021	P980618	168388		
12022	P980619	142837		
12023	P980622	140604		
12024	P980625	152853		
12025	P980631	130859		
12026	P980632	163678		
12027	P980637	179056		
12028	P980644	175894		
12029	P980648	176864		
12030	P980651	173763		
12031	P980652	177607		
12032	P980653	168322		
12033	P980656	179158		
12034	P980658	158588		
12035	P980661	153403		
12036	P980663	150175		
12037	P980665	139696		
12038	P980674	162175		
12039	P980677	157609		
12040	P980683	150039		
12041	P980685	166848		
12042	P980689	147321		
12043	P980693	143498		
12044	P980694	155578		
12045	P980695	156800		
12046	P980696	148426		
12047	P980702	162197		
12048	P980705	170026		
12049	P980712	150335		
12050	P980713	163269		
12051	P980717	166315		
12052	P980722	155603		
12053	P980723	159990		
12054	P980753	166279		
12055	P980757	175189		
12056	P980758	134953		
12057	P980761	131556		
12058	P980763	164955		
12059	P980767	164193		
12060	P980768	140557		

GenericName	FLAG	ACTIVITY
Derivatized tetrasubstituted alkane (PR	PMN	INACTIVE
Tetrasubstituted alkane (PROVISIONAL)	PMN	INACTIVE
Derivatized tetrasubstituted alkane (PR	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Polymer ester of mono and dibasic acid	PMN; XU	INACTIVE
Poly(ester-ether) (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Derivatized tetrasubstituted alkane (PR	PMN	INACTIVE
Manganese heterocyclic tetraamine co	PMN; S	INACTIVE
1H-Imidazolium, 1,1'-[alkanediylbis[4,1-	PMN	ACTIVE
1H-Imidazolium, 1,1'-[alkanediylbis[4,1-	PMN	INACTIVE
Copolymer of methyl methacrylate (PR	PMN; XU	ACTIVE
Grafted acrylate polymer ammonium s	PMN; XU	INACTIVE
Substituted heterocyclic alkylamido alk	PMN	INACTIVE
Siloxyacrylate polymer (PROVISIONAL)	PMN; XU	ACTIVE
Cycloolefin polymer (PROVISIONAL)	PMN; XU	ACTIVE
Cycloolefin polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkylarylbisurea (PROVISIONAL)	PMN	INACTIVE
Alkylethoxylate chloride (PROVISIONAL)	PMN; XU	INACTIVE
Polyether modified acrylic ester with di	PMN; XU	ACTIVE
Azo yellow pigment (PROVISIONAL)	PMN	ACTIVE
Complex salt of sulfonic acid and prima	PMN; XU	INACTIVE
Acrylic monomer (PROVISIONAL)	PMN	INACTIVE
Aqueous amine salt (PROVISIONAL)	PMN	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Siloxanes and silicones, alkyl aryl alkyl (	PMN; XU	ACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified carboxyfunctional polyuretha	PMN; XU	INACTIVE
Modified isocyanic acid, polymethylene	PMN; XU	INACTIVE
Hydroxy functional oligomer (PROVISIO	PMN; XU	ACTIVE
Polyoxyalkylene polyester urethane blo	PMN; XU	ACTIVE
Modified acid anhydride (PROVISIONAL	PMN	INACTIVE
Modified acid anhydride (PROVISIONAL	PMN	INACTIVE
Aromatic substituted, 1-[(2-methyl-1H-i	PMN	ACTIVE
Specialty polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Quaternary salt of a functionalized pyri	PMN	INACTIVE
Aromatic and aliphatic polyamide (PRO	PMN; XU	INACTIVE
Polyester acrylate oligomer (PROVISIO	PMN; XU	ACTIVE
Organo silane ester (PROVISIONAL)	PMN	INACTIVE
Polyphenylene (PROVISIONAL)	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	ACTIVE
Acetamide, N-[5-[bis(substituted)amino	PMN	INACTIVE
Phosphated polyester (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl polyoxyalkylpropanamine (PROVIS	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
12061	P980781	275719		
12062	P980786	139447		
12063	P980789	173069		
12064	P980798	154053		
12065	P980799	179681	UID-2019-0019	20290624
12066	P980801	267288		
12067	P980802	144902		
12068	P980803	231562		
12069	P980803	238698		
12070	P980803	270974	UID-2023-0009	20301030
12071	P980803	258823		
12072	P980806	152557		
12073	P980816	147876		
12074	P980818	143772		
12075	P980819	171030		
12076	P980820	148960		
12077	P980821	164853		
12078	P980822	148595		
12079	P980828	276461		
12080	P980832	160782		
12081	P980833	178812		
12082	P980837	144253	UID-2023-0012	20330620
12083	P980839	151269	UID-2023-0011	20301030
12084	P980840	158599		
12085	P980841	266172		
12086	P980841	236078		
12087	P980842	159796		
12088	P980843	145814		
12089	P980847	164568		
12090	P980849	246538		
12091	P980860	149587		
12092	P980861	174813		
12093	P980862	167614		
12094	P980864	177185		
12095	P980865	175441	UID-2023-0008	20301027
12096	P980872	131749		
12097	P980883	148937		
12098	P980888	164728		
12099	P980897	155794		
12100	P980900	178531		
12101	P980901	149214		
12102	P980903	261348		
12103	P980904	157585		
12104	P980905	268190		
12105	P980906	138013		

GenericName	FLAG	ACTIVITY
Fluorinated amine oxide (PROVISIONAL	PMN	ACTIVE
Amine functional epoxy curing agent (P	PMN	INACTIVE
Polyester oligomer (PROVISIONAL)	PMN; XU	ACTIVE
Alkylpolyoxyalkyl propionitrile (PROVISI	PMN; XU	ACTIVE
Polyamic acid, ethyl ester, acrylate este	PMN; XU	ACTIVE
Isocyanate-functionalized polyurethane	PMN; XU	ACTIVE
Isocyanate-functionalized polyurethane	PMN; XU	ACTIVE
Amines, N-tallow alkylpoly, 2-ethylhexa	PMN	ACTIVE
Amines, N-tallow alkylpoly, 2-ethylhexa	PMN	ACTIVE
Amines, N-tallow alkylpoly, 2-ethylhexa	PMN; XU	ACTIVE
Amines, N-tallow alkylpoly, 2-ethylhexa	PMN; XU	ACTIVE
Isocyanate-functionalized polyurethane	PMN; XU	ACTIVE
Alkane, 1-3-bis(bis(substituted aryl)pho	PMN	INACTIVE
Complex salt of phthalocyanine sulfonic	PMN	INACTIVE
NCO terminated polyurethane (PROVISI	PMN; XU	INACTIVE
Copolymer of styrene and acrylic esters	PMN; XU	ACTIVE
Cycloolefin polymer (PROVISIONAL)	PMN; XU	ACTIVE
Reaction product of methyl methacryla	PMN; XU	INACTIVE
Modified polyester (PROVISIONAL)	PMN; XU	INACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic latex (PROVISIONAL)	PMN; XU	INACTIVE
Metal complex, copolymer of substitut	PMN; XU	ACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	ACTIVE
Mixed carboxylic acids, lithium salts (PR	PMN	INACTIVE
Mixed carboxylic acids, dilithium salts (	PMN	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Phenyl, alkyl, hydroxyalkyl substituted-i	PMN; S	ACTIVE
Polycarboxylic acid modified epoxy acry	PMN; XU	INACTIVE
PPDI Polyester-polyether prepolymer (P	PMN; XU	INACTIVE
Water borne polyurethane (PROVISION	PMN; XU	INACTIVE
Copolymer of acrylic and methacrylic es	PMN; XU	ACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic resin (PROVISIONAL)	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Quaternary ammonium functional acryl	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Poly(urethane-acrylate) (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate functional polyester resin (PRO	PMN; XU	ACTIVE
Acidic polyester polyamide	PMN; S	ACTIVE
Polyalkylmethacrylate (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl half-ester of alkylpolyethoxylate (	PMN; XU	ACTIVE
Amine functional epoxy curing agent (P	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12106	P980908	140966		
12107	P980909	172759		
12108	P980910	162255		
12109	P980911	230296		
12110	P980914	178768		
12111	P980917	179396		
12112	P980925	156628		
12113	P980937	148186		
12114	P980942	168515		
12115	P980943	230401		
12116	P980945	133303		
12117	P980946	173332		
12118	P980947	132786		
12119	P980948	130097		
12120	P980950	232292		
12121	P980951	278354		
12122	P980953	155567		
12123	P980954	176568		
12124	P980956	158168		
12125	P980959	266241		
12126	P980975	148404		
12127	P980979	172839		
12128	P980980	152488		
12129	P980988	155874	UID-2023-0003	20301027
12130	P981005	162346		
12131	P981006	142144		
12132	P981011	265464		
12133	P981013	267802		
12134	P981016	172351		
12135	P981018	177287		
12136	P981019	143614		
12137	P981022	179523		
12138	P981024	143352		
12139	P981030	264392		
12140	P981037	173412		
12141	P981042	169983		
12142	P981043	277102		
12143	P981049	169632		
12144	P981050	130279		
12145	P981051	166495		
12146	P981053	171621		
12147	P981054	178122		
12148	P981058	269251		
12149	P981063	175203		
12150	P981064	141685		

GenericName	FLAG	ACTIVITY
Isocyanic acid, polymethylenepolyphen	PMN; XU	INACTIVE
Amino alkyl acrylate polymer with butyl	PMN; XU	INACTIVE
Aliphatic polycarboxylic acid, perester	PMN	INACTIVE
Epoxyalkyl-functional siloxane (PROVISI	PMN; XU	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Modified hydrocarbon resin (PROVISIO	PMN; XU	INACTIVE
Polyester polyether urethane block cop	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Substituted-[(1,2,3,4-tetrahydro-5,8-dih	PMN	INACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polydimethylsiloxane with acrylate gro	PMN; XU	ACTIVE
Polyester polyether urethane block cop	PMN; XU	ACTIVE
Polyester polyether urethane block cop	PMN; XU	ACTIVE
Polyester polyether urethane block cop	PMN; XU	ACTIVE
Polyester polyether urethane block cop	PMN; XU	INACTIVE
Fluorinated silane (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkoxy benzoic acid (PROVISIONAL)	PMN	INACTIVE
Polyglycerol esters (PROVISIONAL)	PMN; XU	ACTIVE
Alkanedioic acid, diester with branched	PMN	INACTIVE
Alkyl nitrile (PROVISIONAL)	PMN	INACTIVE
Aliphatic polyisocyanate (PROVISIONAL	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Amino substituted butyric acid ester (P	PMN	INACTIVE
Acrylic acid based polymer (PROVISION	PMN; XU	INACTIVE
Alkylaminium alkoxylate alkylalkoxylate	PMN; XU	ACTIVE
Polymer of a polyalkylene polyol-n, tri-s	PMN; S	ACTIVE
Neodecanoic acid, dialkylbis[imino(2-hy	PMN; XU	INACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	INACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Petroleum hydrocarbon resin (PROVISI	PMN; XU	INACTIVE
Styrenated epoxy acrylate polymer (PR	PMN; XU	ACTIVE
Substituted amino alkyl triazinyl benzen	PMN	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Quaternary ammonium phosphate salt	PMN	INACTIVE
Rosin, maleated, polymer with aluminu	PMN; XU	ACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Quaternary ammonium salt (PROVISIO	PMN	INACTIVE
Disubstituted heteromonocycle (PROVI	PMN	INACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Modified polyurethane (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
12151	P981067	241102		
12152	P981068	243733		
12153	P981069	263684		
12154	P981073	135150		
12155	P981078	139118		
12156	P981082	153925	UID-2017-0010	20270914
12157	P981083	175485		
12158	P981084	150948		
12159	P981087	132004		
12160	P981094	154893		
12161	P981097	167238		
12162	P981124	164104		
12163	P981125	167830	UID-2016-0015	20260822
12164	P981127	145778	UID-2023-0011	20301028
12165	P981128	131090		
12166	P981130	164422		
12167	P981136	140853		
12168	P981139	162551		
12169	P981154	155318	UID-2023-0008	20280206
12170	P981155	168082		
12171	P981157	160226		
12172	P981158	170731	UID-2016-0026	20261031
12173	P981168	153969		
12174	P981169	132140		
12175	P981170	155896		
12176	P981171	154871		
12177	P981173	154699		
12178	P981174	153458	UID-2016-0005	20260810
12179	P981176	160680		
12180	P981204	162380		
12181	P981207	149612		
12182	P981209	157461		
12183	P981211	144468		
12184	P981212	247235	UID-2023-0015	20271207
12185	P981213	145085		
12186	P981214	278694		
12187	P981216	151010		
12188	P981224	246367		
12189	P981226	233171		
12190	P981229	230172		
12191	P981232	274863	UID-2023-0010	20301028
12192	P981236	275753		
12193	P981246	259826		
12194	P981256	137587		
12195	P981257	246038		

GenericName	FLAG	ACTIVITY
Acrylated urethane (PROVISIONAL)	PMN; XU	ACTIVE
Hexanedioic acid, polymer with 2,2-dial	PMN; XU	ACTIVE
Polycaprolactone polyols (PROVISIONA	PMN; XU	ACTIVE
Alkyl tin salt (PROVISIONAL)	PMN	INACTIVE
Multifunctional aliphatic urethane acryl	PMN; XU	ACTIVE
Terephthalate salt (PROVISIONAL)	PMN	ACTIVE
Acryl styrene random copolymer (PROV	PMN; XU	INACTIVE
Acryl styrene random copolymer (PROV	PMN; XU	INACTIVE
Water based acrylic (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Alkanol propanoate (PROVISIONAL)	PMN	INACTIVE
Fiber of acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Fatty acid, reaction product with substit	PMN; S	ACTIVE
Isocyanate terminated polyurethane re	PMN; XU	ACTIVE
Isocyanate terminated polyurethane re	PMN; XU	ACTIVE
Isocyanate terminated polyurethane re	PMN; XU	ACTIVE
Random copolyamic acid (PROVISIONAL	PMN; XU	ACTIVE
Epoxy acrylate, half ester with fatty aci	PMN; XU	INACTIVE
Reaction product of ethoxylated fatty a	PMN; XU	ACTIVE
2,5-Furandione, polymer with ethenylb	PMN; XU	INACTIVE
Acetal blocked polyhydroxystyrene (PR	PMN; XU	ACTIVE
Oxoaluminum acylate complex (PROVIS	PMN	ACTIVE
Aliphatic acid, calcium salt (PROVISION	PMN	INACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Long chain amide/ester (PROVISIONAL)	PMN	ACTIVE
Organic silicon compound (PROVISIONA	PMN	ACTIVE
Amine fatty acid salt (PROVISIONAL)	PMN	ACTIVE
Polyfluoro alkylether (PROVISIONAL)	PMN; XU	ACTIVE
Amino epoxy silane (PROVISIONAL)	PMN; XU	INACTIVE
Alkylphenolpolyoxyalkyl nitrile (PROVISI	PMN; XU	ACTIVE
Alkyl phenolpolyoxyalkyl alkylamine (PR	PMN; XU	ACTIVE
Alkoxy aluminum chelate complex (PRO	PMN	ACTIVE
n-Butyl, 2-ethylhexyl acrylate copolyme	PMN; XU	ACTIVE
Epoxidized polyol (PROVISIONAL)	PMN; XU	ACTIVE
Epoxidized polyol (PROVISIONAL)	PMN; XU	ACTIVE
Diarylsulfonium salt (PROVISIONAL)	PMN	INACTIVE
Caprylic acid, compd. with monoalkyla	PMN	INACTIVE
Ethoxylated alcohol phosphate ester, c	PMN; XU	INACTIVE
Fatty acids, monomer, compd. with mo	PMN	INACTIVE
9-Octadecenoic acid (Z)-, sulfurized co	PMN	ACTIVE
Fatty acid, tall-oil, compd. with monoal	PMN	INACTIVE
Decanoic acid, compd. with monoalkyla	PMN	INACTIVE
Perfluoroalkylethylacrylate copolymer (	PMN; S	ACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12196	P981261	167001		
12197	P981262	152955		
12198	P981264	147956		
12199	P981265	143943		
12200	P981270	143829		
12201	P990008	157245		
12202	P990009	274954		
12203	P990015	166268		
12204	P990017	145483		
12205	P990020	166564		
12206	P990030	160919		
12207	P990031	237026		
12208	P990037	265431		
12209	P990049	153674		
12210	P990051	175554		
12211	P990054	135069		
12212	P990070	135627		
12213	P990075	130611		
12214	P990076	179727		
12215	P990078	261848		
12216	P990080	155330		
12217	P990081	152353		
12218	P990082	135854		
12219	P990083	151281	UID-2023-0014	20271205
12220	P990085	133450		
12221	P990087	161207		
12222	P990089	150608		
12223	P990090	174299		
12224	P990103	275548		
12225	P990106	173945		
12226	P990107	260925		
12227	P990111	174857		
12228	P990112	142075	UID-2023-0012	20330418
12229	P990113	142246		
12230	P990115	156140		
12231	P990117	141287		
12232	P990125	149509		
12233	P990126	139481		
12234	P990127	177323		
12235	P990128	153378		
12236	P990131	132037		
12237	P990133	167692		
12238	P990136	155501		
12239	P990137	157234		
12240	P990147	227602		

GenericName	FLAG	ACTIVITY
Acrylated urethane (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic substituted diurea	PMN; S	ACTIVE
Acrylated polyol (PROVISIONAL)	PMN	INACTIVE
Acrylated urethane (PROVISIONAL)	PMN	ACTIVE
Poly(ester-ether) (PROVISIONAL)	PMN; XU	INACTIVE
Cationic epoxy resin (PROVISIONAL)	PMN; XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	ACTIVE
Alkenes, maleic anhydride polymer reac	PMN; XU	INACTIVE
Alkenes, maleic anhydride polymer (PR	PMN; XU	ACTIVE
Modified polymeric succinimide dispers	PMN; XU	INACTIVE
Modified polymeric succinimide dispers	PMN; XU	INACTIVE
Calcium salts of alkyl salicylate and alkyl	PMN; 5E	INACTIVE
Aromatic urethane acrylate (PROVISIO	PMN; XU	INACTIVE
2-Naphthalenesulfonic acid, 4-hydroxy-	PMN	ACTIVE
Aromatic saturated copolyester (PROVI	PMN; XU	INACTIVE
Aromatic saturated copolyester (PROVI	PMN; XU	INACTIVE
Amine neutralized acrylate polymer (PR	PMN; XU	ACTIVE
Modified polyethyleneimine (PROVISIO	PMN; XU	ACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic saturated copolyester (PROVI	PMN; XU	INACTIVE
Aromatic saturated copolyester (PROVI	PMN; XU	INACTIVE
Aliphatic saturated copolyester (PROVIS	PMN; XU	INACTIVE
Ammonium salt of an acidic polymer (P	PMN; XU	ACTIVE
Bisphenol A-type polyester resin (PROVI	PMN; XU	ACTIVE
Hydroxyalkyl cationic starch, hydrolyze	PMN; XU	INACTIVE
Polyalkoxylated aromatic amine tint (P	PMN; XU	ACTIVE
Aluminum organometallic compound (P	PMN	ACTIVE
Acrylated oligoamine (PROVISIONAL)	PMN; XU	INACTIVE
Polycarbonate resin (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate terminated polyurethane re	PMN; XU	INACTIVE
Isocyanate terminated polyurethane re	PMN; XU	INACTIVE
Isocyanate terminated resin (PROVISIO	PMN; XU	ACTIVE
Alkoxylated alkyl phenols (PROVISIONA	PMN; XU	INACTIVE
Aminoester of polyalkenylated alkyldica	PMN; S	ACTIVE
Aromatic polyamine, modified (PROVISI	PMN; XU	INACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	PMN; XU	INACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	INACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Alkyl ammonium salt of a high-molecul	PMN; XU	ACTIVE
Benzenamine, 4,4'-[[4-(alkylamino)-3-al	PMN	INACTIVE
Polyurethane adhesive (PROVISIONAL)	PMN; XU	ACTIVE
Saturated copolyester resin (PROVISIO	PMN; XU	ACTIVE
Alkylarylamine (PROVISIONAL)	PMN	INACTIVE
Metal organic compound (PROVISIONA	PMN	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
12241	P990147	131421		
12242	P990147	140193		
12243	P990150	268452		
12244	P990151	256270		
12245	P990152	162675		
12246	P990153	152773		
12247	P990154	164784		
12248	P990158	249742		
12249	P990160	251935		
12250	P990162	144537		
12251	P990163	150164		
12252	P990165	133983		
12253	P990169	133778		
12254	P990176	178893		
12255	P990177	137429		
12256	P990186	132435		
12257	P990189	128224		
12258	P990192	169530		
12259	P990206	149805		
12260	P990209	139572		
12261	P990216	259122		
12262	P990219	245364		
12263	P990222	170195		
12264	P990223	179603		
12265	P990246	132617		
12266	P990247	158486		
12267	P990248	170811		
12268	P990257	160179		
12269	P990258	273655		
12270	P990259	178257		
12271	P990262	132571		
12272	P990263	144822		
12273	P990265	135092		
12274	P990270	164922		
12275	P990271	147387		
12276	P990272	135423		
12277	P990273	236136		
12278	P990277	141856		
12279	P990277	159434		
12280	P990286	149758		
12281	P990292	134248		
12282	P990300	164364		
12283	P990301	251333		
12284	P990303	262669	UID-2023-0016	20271207
12285	P990304	155067		

GenericName	FLAG	ACTIVITY
Metal organic compound (PROVISIONA	PMN	ACTIVE
Metal organic compound (PROVISIONA	PMN	ACTIVE
Capped polyurethane adduct (PROVISIO	PMN; XU	INACTIVE
Capped polyurethane adduct (PROVISIO	PMN; XU	ACTIVE
Thermoplastic polyurethane resin (PRO	PMN; XU	INACTIVE
Polyoxyalkene acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Aryl phosphonic acid salt (PROVISIONAL	PMN	INACTIVE
Epoxy resin polymer adduct (PROVISIO	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Alkyl-crosslinked polymethylsiloxane (P	PMN; XU	ACTIVE
Amine functional epoxy based resin salt	PMN; XU	ACTIVE
Acrylate functional polyester resin (PRO	PMN; XU	INACTIVE
Acrylate functional polyester emulsion (	PMN; XU	INACTIVE
Fatty acid modified acrylate (PROVISIO	PMN; XU	INACTIVE
Acrylate functional polyester emulsion (	PMN; XU	ACTIVE
Polyester polyurethane methacrylic gra	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Cationic resin (PROVISIONAL)	PMN; XU	INACTIVE
Benzopyranone (PROVISIONAL)	PMN	ACTIVE
Metallic salt of 2-naphthalenecarboxyli	PMN	INACTIVE
Silica-supported magnesium-titanium c	PMN	INACTIVE
Hydroxy acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester-polyether acrylate (PROVISIO	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Carboxylic acid functional polyester (PR	PMN; XU	INACTIVE
Alkali salt of branched alcohols (PROVIS	PMN	INACTIVE
Polyurethane laminating adhesive (PRO	PMN; XU	INACTIVE
Modified polycarboxylate (PROVISIONA	PMN; XU	ACTIVE
Cycloaliphatic amine adducts (PROVISI	PMN; XU	ACTIVE
Cycloaliphatic amine adduct (PROVISIO	PMN; XU	ACTIVE
Organo aluminum halide (PROVISIONAL	PMN	INACTIVE
Poly (aryl ketone) modified acrylate (PR	PMN; XU	INACTIVE
Polymer of isophorone diisocyanate an	PMN; XU	ACTIVE
Pentyl 2,5-bis[[4-[[substituted]]benzoyl]	PMN	ACTIVE
4,4'-Bis(4-(6-(1-oxo-2-propenyloxy)hexy	PMN	INACTIVE
Amidoamine (PROVISIONAL)	PMN; XU	ACTIVE
Amidoamine (PROVISIONAL)	PMN; XU	ACTIVE
2,7-Naphthalenedisulfonic acid, 5-[[sub	PMN	INACTIVE
2,7-Naphthylenedisulfonic acid, 3-[[4-et	PMN	INACTIVE
Cationic epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Epoxy resin (PROVISIONAL)	PMN; XU	INACTIVE
Organo aluminum halide (PROVISIONAL	PMN	INACTIVE
Alkyl mercaptoacetate and alkyltin hali	PMN	ACTIVE
n-Butyl, 2-ethylhexyl acrylate copolyme	PMN; XU	ACTIVE
Polyurethane elastomer (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12286	P990305	133712		
12287	P990307	154644		
12288	P990307	176206		
12289	P990309	266865		
12290	P990311	162926		
12291	P990313	174368		
12292	P990314	276314		
12293	P990316	259837		
12294	P990322	155374		
12295	P990327	140262	UID-2016-0022	20261028
12296	P990332	241668	UID-2023-0020	20280206
12297	P990370	174733		
12298	P990371	139210		
12299	P990373	144935		
12300	P990374	256258		
12301	P990375	242229		
12302	P990382	168968		
12303	P990383	133698		
12304	P990384	151270		
12305	P990385	154724	UID-2018-0009	20280831
12306	P990386	163918		
12307	P990389	161832		
12308	P990398	135047		
12309	P990401	138820		
12310	P990402	133030		
12311	P990404	167090		
12312	P990421	138284		
12313	P990422	175850		
12314	P990435	156015	UID-2016-0029	20261030
12315	P990444	231697		
12316	P990448	252109		
12317	P990449	269455		
12318	P990455	136324		
12319	P990457	245400		
12320	P990458	169892		
12321	P990460	238701		
12322	P990464	135898		
12323	P990466	169687		
12324	P990474	141050		
12325	P990476	275015		
12326	P990478	130100		
12327	P990479	158726		
12328	P990480	240927		
12329	P990490	166600		
12330	P990507	156479		

GenericName	FLAG	ACTIVITY
Bisphenol A type polyester resin (PROVI	PMN; XU	ACTIVE
2,7-Naphthalenedisulfonic acid, 3-(subs	PMN	ACTIVE
2,7-Naphthalenedisulfonic acid, 3-(subs	PMN	ACTIVE
N-Butyltrimellitimide (PROVISIONAL)	PMN; 5E	INACTIVE
MDI, polyester propolymer (PROVISION	PMN; XU	INACTIVE
Alkylethoxylate derivative	PMN; S	INACTIVE
Amino functional polyether functional s	PMN; 5E	INACTIVE
Amino methylated bisphenol A-bisphen	PMN; XU	ACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	ACTIVE
Aliphatic acid salt (PROVISIONAL)	PMN	ACTIVE
Urethane modified aromatic isocyanate	PMN; XU	ACTIVE
Vinyl ester acrylic polymer (PROVISION	PMN; XU	INACTIVE
Vinyl ester acrylic polymer (PROVISION	PMN; XU	INACTIVE
Vinyl ester acrylic polymer (PROVISION	PMN; XU	INACTIVE
Alken-yne substituted pyran (PROVISIO	PMN	ACTIVE
Unsaturated alcohol, (tetrahydro-2H-py	PMN	ACTIVE
Copolymer of acrylic esters and styrene	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Derivative of a fatty amido amine (PRO	PMN	ACTIVE
Fatty alkyl phosphate, alkali metal salt	PMN; S	ACTIVE
Perylene derivative (PROVISIONAL)	PMN	ACTIVE
Fatty acid esters, polymers with alkane	PMN; XU	INACTIVE
Polyester-acrylic copolymer (PROVISIO	PMN; XU	ACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyester (PROVISIONAL)	PMN; XU	ACTIVE
Diadduct (monomaleate/polyoxyethyle	PMN; XU	INACTIVE
Reaction product of: phenolic resin-cycl	PMN; XU	INACTIVE
(Polyalkoxy, polyester) modified acrylat	PMN; XU	INACTIVE
Polyether modified fatty acids	PMN; S	ACTIVE
Urethane modified alcohol (PROVISION	PMN; XU	INACTIVE
Isocyanate-terminated urethane prepol	PMN; XU	ACTIVE
Isocyanate modified polymer (PROVISI	PMN; XU	ACTIVE
Water soluble alkyd resin (PROVISIONA	PMN; XU	ACTIVE
Polymer of styrene and mixed acrylates	PMN; XU	INACTIVE
Hydrocarbon resin (PROVISIONAL)	PMN; XU	INACTIVE
Phthalic anhydride, polymer with dieth	PMN; XU	INACTIVE
Polyester-polyamide block copolymer (	PMN; XU	INACTIVE
Polyester-polyamide block copolymer (	PMN; XU	INACTIVE
Styrene-acrylic copolymer (PROVISION	PMN; XU	INACTIVE
Amino acrylate (PROVISIONAL)	PMN	INACTIVE
Acrylic emulsion polymer (PROVISIONA	PMN; XU	ACTIVE
Polysubstituted bis phenylazonaphthale	PMN; S	INACTIVE
Propanoic acid, 3-hydroxy-2-(hydroxym	PMN; XU	INACTIVE
Modified styrene/butadiene/acrylate la	PMN; XU	INACTIVE
Aliphatic polyethylene (PROVISIONAL)	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
12331	P990508	145712		
12332	P990516	175009		
12333	P990517	177721		
12334	P990521	177710		
12335	P990525	174971		
12336	P990526	133392		
12337	P990532	149770		
12338	P990533	152228		
12339	P990540	145870		
12340	P990541	167114		
12341	P990549	152079		
12342	P990555	132720		
12343	P990561	240483		
12344	P990572	144355		
12345	P990572	178826		
12346	P990573	154315	UID-2023-0015	20271207
12347	P990574	157596		
12348	P990576	163689		
12349	P990577	161854		
12350	P990580	275162		
12351	P990580	220929		
12352	P990589	178699		
12353	P990590	139992		
12354	P990603	178133		
12355	P990604	151952		
12356	P990605	244203		
12357	P990614	243675		
12358	P990616	178995		
12359	P990617	159456		
12360	P990649	182571	UID-2017-0011	20271009
12361	P990651	249139		
12362	P990657	136539		
12363	P990661	168742		
12364	P990676	241044		
12365	P990679	277157		
12366	P990681	134599		
12367	P990684	164353		
12368	P990685	158339		
12369	P990687	130520		
12370	P990692	174028		
12371	P990696	179250		
12372	P990697	172113		
12373	P990698	153527		
12374	P990707	174051		
12375	P990715	157096		

GenericName	FLAG	ACTIVITY
Aliphatic polyethylene (PROVISIONAL)	PMN; XU	INACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Polyamines polymer with epichlorohydr	PMN; XU	INACTIVE
Copolymer of acrylic esters and acrylic	PMN; XU	INACTIVE
Blocked isocyanate (PROVISIONAL)	PMN; XU	INACTIVE
Blocked isocyanate (PROVISIONAL)	PMN; XU	ACTIVE
Partially silylated isocyanate oligomer (	PMN; XU	ACTIVE
Silylated polyetherisocyanate oligomer	PMN; XU	ACTIVE
MDI/polyether polyol prepolymer (PRO	PMN; XU	INACTIVE
Water dispersible polyurethane polyme	PMN; XU	INACTIVE
Polyester urethane polymer (PROVISIO	PMN; XU	INACTIVE
Acrylate copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polymer	PMN; XU	INACTIVE
Polysubstituted bis phenylazonapthalen	PMN	INACTIVE
Polysubstituted bis phenylazonapthalen	PMN	INACTIVE
Carboxylic acid alkyl ester modified pol	PMN; XU	ACTIVE
N-Alkyl modified polyisocyanate, reacti	PMN	ACTIVE
Polyether polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	INACTIVE
Aromatic polyester polyol (PROVISIONA	PMN; XU	ACTIVE
Phosphorus chloride derivative (PROVIS	PMN	INACTIVE
Naphthalene sulfonic acid derivative (P	PMN	INACTIVE
Acrylic copolymer resin (PROVISIONAL)	PMN; XU	INACTIVE
Polyester resin (PROVISIONAL)	PMN; XU	INACTIVE
Unsaturated polyester resin (PROVISIO	PMN; XU	INACTIVE
Polyester modified isocyanate (PROVISI	PMN; XU	ACTIVE
Fatty alcohol alkoxylate (PROVISIONAL)	PMN; XU	ACTIVE
Substituted cyano acrylate (PROVISION	PMN	ACTIVE
Ethylene terpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Polymer of acrylamide and substituted	PMN; XU	INACTIVE
Sodium alkoxide (PROVISIONAL)	PMN	INACTIVE
High molecular weight epoxy functional	PMN; XU	ACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Carboxylated polyethylene glycol (PRO	PMN; XU	INACTIVE
Fluorinated polyurethane (PROVISIONA	PMN; XU	INACTIVE
Sodium salt of a triazinyl monoazo dyes	PMN	INACTIVE
Flexible acrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic, aromatic polyol (PROVISIONA	PMN; XU	INACTIVE
Aliphatic, aromatic polyol (PROVISIONA	PMN; XU	INACTIVE
Aliphatic, aromatic polyol (PROVISIONA	PMN; XU	INACTIVE
Silicone polymer (PROVISIONAL)	PMN; XU	INACTIVE
Branched hydrogen-functional polydim	PMN; XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
12376	P990716	145676		
12377	P990717	145109		
12378	P990719	147218		
12379	P990720	240701		
12380	P990721	151485		
12381	P990723	158226		
12382	P990725	151714		
12383	P990726	170388	UID-2018-0018	20290624
12384	P990727	147650		
12385	P990732	139549		
12386	P990737	136551		
12387	P990749	136299		
12388	P990751	134657		
12389	P990752	135581		
12390	P990762	172895		
12391	P990764	177629		
12392	P990765	243755		
12393	P990771	137101		
12394	P990780	269137		
12395	P990783	146340		
12396	P990785	133825		
12397	P990786	232372		
12398	P990788	165947		
12399	P990789	173081		
12400	P990790	149952		
12401	P990791	173241		
12402	P990792	148299		
12403	P990793	149667		
12404	P990794	171325		
12405	P990801	178462		
12406	P990802	172179		
12407	P990803	153641		
12408	P990804	257353		
12409	P990805	250329		
12410	P990808	277646		
12411	P990814	168844		
12412	P990815	164400	UID-2016-0005	20260810
12413	P990817	240983		
12414	P990826	171347	UID-2023-0010	20301028
12415	P990828	148755		
12416	P990829	157961		
12417	P990833	240278		
12418	P990840	173218		
12419	P990843	173832		
12420	P990845	263060		

GenericName	FLAG	ACTIVITY
Acrylic emulsion polymer (PROVISIONA	PMN; XU	INACTIVE
Polyester modified polydimethylsiloxan	PMN; XU	ACTIVE
Copolymer of acrylic acrylates, methacr	PMN; XU	INACTIVE
Polyester of aromatic and aliphatic carb	PMN; XU	ACTIVE
Polyurethane prepolymer (PROVISIONA	PMN; XU	INACTIVE
Phenoxazin-5-ium, 3-(dialkylamino)-7-(	PMN; S	INACTIVE
Polymeric alkyl amine adduct (PROVISI	PMN; XU	ACTIVE
Naphthoquinone diazide sulfonate este	PMN	ACTIVE
Aromatic polyurethane (PROVISIONAL)	PMN; XU	ACTIVE
Benzofuranone, [alkyl substituted]-2-su	PMN	INACTIVE
Acrylic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Starch, alkenyl, butanedioate, calcium s	PMN; XU	INACTIVE
Polyester tetrafunctional acrylate (PRO	PMN; XU	ACTIVE
Sulfonated copper phthalocyanine, sub	PMN	ACTIVE
Polyetherdiol polymer with an aliphatic	PMN; XU	ACTIVE
Ester modified melamine acrylate oligo	PMN; XU	INACTIVE
Aromatic polyester polyurethane (PRO	PMN; XU	INACTIVE
Modified phenolic acrylic resin (PROVISI	PMN; XU	ACTIVE
Carboxylated, acrylate vinyl ester copol	PMN; XU	ACTIVE
Chromate(2-), [3-hydroxy-4-[(2-hydroxy	PMN; S	ACTIVE
Aromatic polyester modified with an ali	PMN; XU	ACTIVE
Liquid cationic polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic acid, polymer with alkyl acrylate	PMN; XU	ACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Polyester polyol (PROVISIONAL)	PMN; XU	INACTIVE
Modified polyester isocyanate prepoly	PMN; XU	ACTIVE
Modified polyester isocyanate prepoly	PMN; XU	ACTIVE
Ethylene interpolymer (PROVISIONAL)	PMN; XU	ACTIVE
Poly(oxy-1,4-butanediyl), .alpha.-hydro-	PMN; XU	ACTIVE
Complex acids/amine condensation pro	PMN	ACTIVE
Salt of acrylic acid-acrylamide terpolym	PMN; S	INACTIVE
Epoxidized copolymer of phenol and ar	PMN; XU	ACTIVE
Counterions of substituted disulfonic ac	PMN	INACTIVE
Counterions of substituted disulfonic ac	PMN	ACTIVE
Ester (PROVISIONAL)	PMN	INACTIVE
Hexamethylene diisocyanate, polymer	PMN; XU	INACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Aluminate, bis[[(substituted)azo][hydro	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12421	P990846	177550	UID-2016-0002	20260715
12422	P990848	163474		
12423	P990850	179169		
12424	P990855	140499	UID-2016-0007	20260914
12425	P990856	176671		
12426	P990857	163098		
12427	P990858	238187		
12428	P990863	178586		
12429	P990864	248487		
12430	P990870	153492		
12431	P990874	255686		
12432	P990875	250761		
12433	P990894	140819		
12434	P990902	255017		
12435	P990903	142688	UID-2023-0013	20330727
12436	P990907	148313		
12437	P990922	137178		
12438	P990923	265771		
12439	P990930	244269		
12440	P990932	239351		
12441	P990941	240427		
12442	P990942	136824		
12443	P990943	230423		
12444	P990946	157530		
12445	P990951	267391		
12446	P990954	176739		
12447	P990956	130906		
12448	P990957	254967		
12449	P990966	163770		
12450	P990966	180508		
12451	P990967	161183		
12452	P990968	142713		
12453	P990969	151996		
12454	P990970	148006		
12455	P990980	161116		
12456	P990983	271068		
12457	P990984	270270		
12458	P990985	143238		
12459	P990986	162335		
12460	P990992	239373		
12461	P990996	133109		
12462	P991001	147752		
12463	P991006	133927		
12464	P991007	161014		
12465	P991010	137065		

GenericName	FLAG	ACTIVITY
.beta.-Alanine, N-(2-carboxyethyl)-N-[3-	PMN	ACTIVE
Alkenyl carboxylate, metal salt	PMN; S; 5E	ACTIVE
Polyester polymer of aromatic polycarb	PMN; XU	ACTIVE
Cashew nutshell liq., reaction products	PMN	ACTIVE
Polymer of phenols, bisphenol A and ep	PMN; XU	INACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Silicone acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polyester urethane aqueous dispersion	PMN; XU	INACTIVE
Polyester polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Modified polymers of vinyl acetate and	PMN; S	ACTIVE
Methylenebis[isocyanatobenzene], poly	PMN; XU	INACTIVE
Alkanolamine carboxylate salts (PROVIS	PMN	INACTIVE
Dialkyldiallylammonium halide with uns	PMN; XU	ACTIVE
Aromatic saturated copolyester (PROVI	PMN; XU	ACTIVE
Alkyl aryl phenol (PROVISIONAL)	PMN; XU	INACTIVE
Polyacrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Tall oil modified acrylic polymer with ro	PMN; XU	INACTIVE
Tall oil modified acrylic polymer with ro	PMN; XU	INACTIVE
Polyhydroxyaminoethers (PROVISIONA	PMN; XU	INACTIVE
Salt of an acrylic polymer (PROVISIONA	PMN; XU	INACTIVE
Fluorinated polyurethane, modified wit	PMN; XU	INACTIVE
Diphenylmethane diisocyanate polymer	PMN; XU	INACTIVE
Isocyanate terminated polyurethane re	PMN; XU	ACTIVE
Polyisobutene epoxide	PMN; S	INACTIVE
Modified polyacrylate (PROVISIONAL)	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Chromophore substituted polyoxyalkyl	PMN; XU	INACTIVE
Polymer of vinylbenzene, substituted vi	PMN; XU	ACTIVE
Polymer of vinylbenzene, substituted vi	PMN; XU	ACTIVE
Colorant intermediate (PROVISIONAL)	PMN; XU	INACTIVE
Substituted amino aromatic diol (PROVI	PMN; XU	INACTIVE
Polyoxyalkylene substituted chromoph	PMN; XU	INACTIVE
Polyoxyalkylene substituted chromoph	PMN; XU	ACTIVE
Polyester/aliphatic polyurethane disper	PMN; XU	ACTIVE
Alkylol ammonium salt of a high-molec	PMN; XU	INACTIVE
Urethane acrylate oligomer (PROVISIO	PMN; XU	INACTIVE
1,3,6-Substitutednaphthalene-7-[[4,5-di	PMN	INACTIVE
1,3,6-Substitutednaphthalene-7-[[4,5-di	PMN	INACTIVE
Modified polysiloxane (PROVISIONAL)	PMN; XU	INACTIVE
Urethane acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Ethylene acrylate copolymer (PROVISIO	PMN; XU	INACTIVE
Polyimide precursor solution (PROVISIO	PMN	ACTIVE
Polyimide precursor solution (PROVISIO	PMN	INACTIVE
Substituted butanoic acid (PROVISIONA	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12466	P991012	173605		
12467	P991013	263833		
12468	P991014	268667		
12469	P991015	239840		
12470	P991022	176444		
12471	P991023	269422		
12472	P991024	149816		
12473	P991025	149510		
12474	P991027	158862		
12475	P991033	174528		
12476	P991034	258458		
12477	P991036	145449		
12478	P991037	231926		
12479	P991038	165594		
12480	P991039	171938		
12481	P991040	139083		
12482	P991042	159729		
12483	P991049	155670		
12484	P991053	170311		
12485	P991054	144991		
12486	P991060	255357		
12487	P991063	138319		
12488	P991065	172157		
12489	P991066	169143		
12490	P991069	163598		
12491	P991070	164546		
12492	P991072	235484		
12493	P991076	269944		
12494	P991077	269488		
12495	P991078	276336		
12496	P991079	138911		
12497	P991080	251402		
12498	P991081	147514		
12499	P991098	236158		
12500	P991100	134226		
12501	P991106	165312	UID-2019-0011	20290618
12502	P991108	234050		
12503	P991114	233819		
12504	P991128	152397		
12505	P991145	178064		
12506	P991146	176524	UID-2023-0021	20280212
12507	P991147	154268		
12508	P991148	138568		
12509	P991149	244974		
12510	P991150	175350		

GenericName	FLAG	ACTIVITY
Substituted butanoic acid, ester (PROVI	PMN	INACTIVE
Sulfurous acid, monosodium salt, reacti	PMN	INACTIVE
Cycloaliphatic olefin distillate stream po	PMN; XU	INACTIVE
Modified hydrocarbon resin (PROVISIO	PMN; XU	INACTIVE
Triazolo thiadiazinyl substituted acetam	PMN	INACTIVE
Calcium salts of alkyl salicylate and alkyl	PMN	ACTIVE
Unsaturated polyester (PROVISIONAL)	PMN; XU	ACTIVE
Substituted butanoic acid, heterocyclic	PMN	INACTIVE
Sodium salt of methacrylic acid copoly	PMN; XU	ACTIVE
Acrylate copolymer with 2-ethylhexylac	PMN; XU	ACTIVE
Hydrocarbon modified rosin resin (PRO	PMN; XU	ACTIVE
Epoxy acrylate (PROVISIONAL)	PMN; XU	INACTIVE
Alkylphenol mannich (PROVISIONAL)	PMN; XU	ACTIVE
Acrylate ester (PROVISIONAL)	PMN; XU	ACTIVE
Silicone bifunctional acrylate (PROVISIO	PMN; XU	ACTIVE
Triazolo thiadiazinyl substituted acetam	PMN	ACTIVE
Alkoxylated dimer fatty acid, tall oil fatt	PMN; XU	ACTIVE
Alkyl amine (PROVISIONAL)	PMN	INACTIVE
Polyester methacrylate (PROVISIONAL)	PMN; XU	INACTIVE
Polyoxyalkylene, alkylene succinate pol	PMN; XU	INACTIVE
Polyoxyalkylene ether (PROVISIONAL)	PMN; XU	INACTIVE
Aliphatic acrylic urethane oligomer (PR	PMN; XU	INACTIVE
Organic silicon polymer (PROVISIONAL)	PMN; XU	ACTIVE
Organic silicon polymer (PROVISIONAL)	PMN; XU	ACTIVE
Polyalkoxylated aromatic amine tint (P	PMN; XU	ACTIVE
Acrylic polymer on the basis of methyl	PMN; XU	ACTIVE
Styrenated alkyd (PROVISIONAL)	PMN; XU	INACTIVE
Condensation product of an alkylpheno	PMN	INACTIVE
[1,1'-Biphenyl]-2,2'disulphonic acid, 4,4'	PMN	INACTIVE
Condensation product of an alkylpheno	PMN	INACTIVE
Phenyl methyl-bis(arylazo pyrazolone) (	PMN	INACTIVE
Naphthaquinone diazide sulfonyl ester	PMN	INACTIVE
Saturated dicarboxylic acid, polymer wi	PMN; XU	ACTIVE
Hydroxyfunctional acrylic copolymer wi	PMN; XU	ACTIVE
N,N-Dimethylethanolamine salt of an oi	PMN; XU	ACTIVE
Sulfinic acid derivative (PROVISIONAL)	PMN	ACTIVE
Fluorosilicone polymer (PROVISIONAL)	PMN; XU	ACTIVE
Oligomer of C18 hydrogenated dimer fa	PMN; XU	ACTIVE
Styrene-methacrylate copolymer (PROV	PMN; XU	INACTIVE
Substituted benzenesulfinic acid salt (P	PMN	INACTIVE
Substituted butanoic acid ester (PROVIS	PMN	ACTIVE
Substituted butanoic acid (PROVISIONA	PMN	INACTIVE
Substituted alkanoyl chloride (PROVISI	PMN	INACTIVE
Calcium long chain alkylphenate sulfide	PMN	ACTIVE
Cuprate(3)[3-(hydroxy-.kappa.O)-4-[[2-(	PMN	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12511	P991152	166224		
12512	P991153	149190		
12513	P991154	143045		
12514	P991156	165094		
12515	P991157	151156		
12516	P991166	256214		
12517	P991168	146124		
12518	P991169	130133		
12519	P991170	137758		
12520	P991171	151645		
12521	P991175	135003		
12522	P991178	132264		
12523	P991184	156708		
12524	P991191	242901		
12525	P991192	274498		
12526	P991193	266832		
12527	P991198	178940		
12528	P991202	257002	UID-2021-0001	20260920
12529	P991207	239599		
12530	P991217	260094		
12531	P991218	231517		
12532	P991222	262818		
12533	P991223	175747		
12534	P991225	261257		
12535	P991226	268225		
12536	P991229	278296		
12537	P991234	274910		
12538	P991247	168811		
12539	P991249	140035		
12540	P991252	176944	UID-2019-0018	20290506
12541	P991253	234436		
12542	P991284	131363		
12543	P991285	154213		
12544	P991286	270054		
12545	P991291	261815		
12546	P991296	133405		
12547	P991299	175316		
12548	P991300	160022		
12549	P991301	166586		
12550	P991302	234027	UID-2017-0011	20270918
12551	P991303	154519		
12552	P991304	159229		
12553	P991306	266978	UID-2019-0008	20290506
12554	P991307	161592		
12555	P991310	254718		

GenericName	FLAG	ACTIVITY
Substituted aminophenol (PROVISIONA	PMN	INACTIVE
Substituted aminophenol (PROVISIONA	PMN	INACTIVE
Substituted hexanoic acid esters (PROVI	PMN	INACTIVE
Substituted oxazolidinedione (PROVISIO	PMN	INACTIVE
Substituted alkane anilide (PROVISIONA	PMN	INACTIVE
Stilbene disulfonic acid triazine derivati	PMN; 5E	INACTIVE
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE
Acrylic emulsion copolymer (PROVISIO	PMN; XU	INACTIVE
Triazolo thiadiazinyl amino substituted	PMN	ACTIVE
Thermoset polymer (PROVISIONAL)	PMN; XU	INACTIVE
Polyacrylic resin (PROVISIONAL)	PMN; XU	INACTIVE
Rare earth phosphate	PMN; S	ACTIVE
Rare earth phosphate	PMN; S	ACTIVE
Isocyanate terminated urethane polym	PMN; XU	ACTIVE
Isocyanate, polymer with polyester pol	PMN; XU	ACTIVE
Sulfonyl azide intermediate	PMN; S	ACTIVE
Zinc alkaryl dithiophosphate (PROVISIO	PMN	INACTIVE
Amine neutralized phosphated polyeste	PMN; S	INACTIVE
Amine neutralized phosphated polyeste	PMN; S	ACTIVE
Substituted benzoic acid ester (PROVISI	PMN	INACTIVE
Acrylic copolymer resin (PROVISIONAL)	PMN; XU	INACTIVE
Acrylic copolymer resin (PROVISIONAL)	PMN; XU	INACTIVE
Substituted benzoyl chloride (PROVISIO	PMN	INACTIVE
Styrene-acrylonitrile-based polymer (PR	PMN; XU	INACTIVE
Epoxy ester urethane resin (PROVISION	PMN; XU	ACTIVE
Polymonomeric polyurethane (PROVISI	PMN; XU	ACTIVE
Polyester acrylate (PROVISIONAL)	PMN; XU	ACTIVE
Polyamine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Polyamine adduct (PROVISIONAL)	PMN; XU	ACTIVE
Substituted benzenesulfonyl chloride (P	PMN	INACTIVE
Substituted benzenesulfinic acid salt (P	PMN	INACTIVE
Condensation of an acrylic modified alk	PMN; XU	ACTIVE
Rosin modified fatty acids, tall-oil, poly	PMN; XU	INACTIVE
Substituted phenyl butanoic acid (PROV	PMN	INACTIVE
Aminoepoxy silane (PROVISIONAL)	PMN; XU	ACTIVE
Substituted phenyl butanoyl chloride (P	PMN	INACTIVE
Phenyl substituted butanoic acid ester (	PMN	INACTIVE
Substituted anthraquinone (PROVISION	PMN	ACTIVE
Substituted hydroxyhalophenyl haloben	PMN	INACTIVE
Substituted benzenesulfonic acid salt	PMN; S	INACTIVE
Copolymer of methyl methacrylate, sty	PMN; XU	ACTIVE
Polymer modified rosin (PROVISIONAL)	PMN; XU	INACTIVE
Polyol (PROVISIONAL)	PMN; XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12556	P991311	167103		
12557	P991316	148200		
12558	P991321	238574		
12559	P991322	150937		
12560	P991328	131250		
12561	P991329	232247		
12562	P991334	163510		
12563	P991335	249264		
12564	P991353	241782		
12565	P991358	239204		
12566	P991359	270441		
12567	P991359	256816		
12568	P991360	255288		
12569	P991361	256667		
12570	P991363	261633		
12571	P991364	232418		
12572	P991365	142553		
12573	P991368	275060		
12574	P991370	163430		
12575	P991377	272414		
12576	P991378	262307		
12577	P991379	166257		
12578	P991382	238121		
12579	P991383	238256		
12580	P991384	135912		
12581	P991385	247360		
12582	P991386	141903		
12583	P991392	279926		
12584	P991393	174700		
12585	P991394	261224		
12586	P991395	231766		
12587	P991396	256189		
12588	P991400	256383		
12589	P991401	254241		
12590	P991402	266194		
12591	P991407	157438		
12592	Y850002	69944		
12593	Y850004	61393		
12594	Y850010	63639		
12595	Y850012	61213		
12596	Y850014	70850		
12597	Y850017	69320		
12598	Y850023	69660		
12599	Y850025	69499		
12600	Y850026	67857		

GenericName	FLAG	ACTIVITY
Polyol (PROVISIONAL)	PMN; XU	ACTIVE
Rosin modified phenolic resin (PROVISI	PMN; XU	INACTIVE
Vegetable oil, chlorosulfurized (PROVISI	PMN	INACTIVE
Vegetable oil, sulfurized (PROVISIONAL)	PMN	INACTIVE
Modified melamine resin (PROVISIONA	PMN; XU	ACTIVE
Vegetable oil, sulfurized (PROVISIONAL)	PMN	INACTIVE
Vegetable oil, sulfurized (PROVISIONAL)	PMN	INACTIVE
Blocked isocyanate (PROVISIONAL)	PMN; XU	ACTIVE
Racemic substituted dimethyl zirconoce	PMN	ACTIVE
Lithium salt of substituted indene (PRO	PMN	ACTIVE
Substituted bis-indenylsiland (PROVISIO	PMN	ACTIVE
Substituted bis-indenylsilane (PROVISIO	PMN	ACTIVE
Lithium salt of substituted bis-indenylsil	PMN	ACTIVE
Substituted zirconocene dichloride, rac	PMN	ACTIVE
Aminopolyamide (PROVISIONAL)	PMN; XU	INACTIVE
Aminopolyamide (PROVISIONAL)	PMN; XU	INACTIVE
Aromatic polyurethane (PROVISIONAL)	PMN; XU	INACTIVE
Alpha olefin - maleic anhydride copoly	PMN; XU	INACTIVE
Aromatic polyester polyurethane (PRO	PMN; XU	INACTIVE
Polydimethylsiloxane resin (PROVISION	PMN; XU	INACTIVE
Polydimethylsiloxane resin (PROVISION	PMN; XU	INACTIVE
Polydimethyldiphenylsiloxane resin (PR	PMN; XU	INACTIVE
Disudstituted fluorene (PROVISIONAL)	PMN	ACTIVE
Methane bridged bis(substituted cyclop	PMN	ACTIVE
Lithium salt of disubstituted fluorene (P	PMN	ACTIVE
Substituted bis cyclopentadienyl metall	PMN	ACTIVE
Dimethyl bis(substituted cyclopentadie	PMN	ACTIVE
Hydroxy functional oligomer (PROVISIO	PMN; XU	ACTIVE
Blocked aromatic isocyanate (PROVISIO	PMN; XU	INACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Polyester polyether isocyanate polymer	PMN; XU	ACTIVE
Rubber modified epoxy acrylate (PROVI	PMN; XU	INACTIVE
Salt of acidic polymers (PROVISIONAL)	PMN; XU	ACTIVE
Acrylic acid ester copolymer with vinyli	PMN; XU	ACTIVE
Dilithium salt of methane bridged subst	PMN	ACTIVE
Linear saturated polyester resin contain	XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Vegetable oils, polymer with phthalic a	XU; Y1	INACTIVE
Rosin-modified phenolic resin (PROVISI	XU; Y1	INACTIVE
Rosin-modified phenolic resin (PROVISI	FRI; XU; Y1	INACTIVE
Ethylene terpolymer (PROVISIONAL)	XU; Y1	INACTIVE
Modified styrene copolymer	XU; Y1	INACTIVE
Polymer of (alkylene ether) glycol and	XU; Y1	INACTIVE
Alkyd copolymer (PROVISIONAL)	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12601	Y850028	66003		
12602	Y850031	79437		
12603	Y850032	86863		
12604	Y850047	39011		
12605	Y850167	75457		
12606	Y860001	86067		
12607	Y860003	77384		
12608	Y860004	75059		
12609	Y860011	79799		
12610	Y860016	70770	UID-2019-0007	20290428
12611	Y860018	71159		
12612	Y860018	96732		
12613	Y860019	81642		
12614	Y860026	77317		
12615	Y860029	73600		
12616	Y860033	80503		
12617	Y860042	70703		
12618	Y860043	73348		
12619	Y860048	77602	UID-2019-0015	20290507
12620	Y860049	76256		
12621	Y860054	71477	UID-2019-0008	20290506
12622	Y860058	79539		
12623	Y860061	77453		
12624	Y860071	78149		
12625	Y860071	218849		
12626	Y860074	78912		
12627	Y860075	71104		
12628	Y860076	71728		
12629	Y860077	77077		
12630	Y860080	82907		
12631	Y860081	79175		
12632	Y860083	70543		
12633	Y860085	86998		
12634	Y860086	70827		
12635	Y860088	154166		
12636	Y860092	102648		
12637	Y860098	74261		
12638	Y860102	81551		
12639	Y860105	80898		
12640	Y860106	108204		
12641	Y860107	77157		
12642	Y860112	111036		
12643	Y860113	177107		
12644	Y860116	176648		
12645	Y860118	75106		

GenericName	FLAG	ACTIVITY
Rosin modified alkyd polymer (PROVISI	XU; Y1	INACTIVE
Styrene acrylate t-thiol polymer (PROVI	FRI; XU; Y1	INACTIVE
Terpolyamide (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkali soluable styrene acrylate random	XU; Y1	ACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polymer partial ester (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polyester of bisphenol A resin, alkyl fatt	FRI; XU; Y1	INACTIVE
Neutralized reaction product of alkylph	FRI; XU; Y1	INACTIVE
2-Butenedioic acid, fatty acid (PROVISI	FRI; XU; Y1	INACTIVE
Polyethene wax, ester (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polyester (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polyester (PROVISIONAL)	XU; Y2	ACTIVE
Silicone modified alkyd (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Water soluble urethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acetal copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Hydroxy functional acrylic copolymer (P	FRI; XU; Y1	INACTIVE
Polymer of alkanedioic acid/alkanepoly	FRI; XU; Y1	ACTIVE
Polyester resin of aryl and alkane dicarb	FRI; XU; Y1	ACTIVE
Polyester (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester resin of an aryl dicarboxylic a	FRI; XU; Y1	ACTIVE
Styrenated acrylic copolymer (PROVISI	FRI; XU; Y1	INACTIVE
Modified styrene acrylic emulsion (PRO	FRI; XU; Y1	INACTIVE
Polymer of alkenyl benzene and mixed	FRI; XU; Y1	INACTIVE
Polymer of alkenylbenzene and mixed a	FRI; XU; Y1	INACTIVE
Styrenated acrylic modified polyester (P	FRI; XU; Y1	INACTIVE
Thermosetting alkyd resin (PROVISIONA	FRI; XU; Y1	ACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Unsaturated polyester (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Oil modified alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Short oil coconut alkyd resin (PROVISIO	FRI; XU; Y1	INACTIVE
Alkyd copolymer (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Unsaturated polyester resin (PROVISIO	XU; Y1	ACTIVE
Tall oil fatty acid modified alkyd resin (P	XU; Y1	INACTIVE
Polyester resin for photocopying machi	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Water dispersible alkyd resin (PROVISIO	FRI; XU; Y1	INACTIVE
Polyester from hexanediol, adipic acid,	XU; Y2	INACTIVE
Styrene-n-butylacrylate-polymer (PROV	FRI; XU; Y1	INACTIVE
Polyamide-polyether amide copolymer	XU; Y1	INACTIVE
Polyamide terpolymer (PROVISIONAL)	XU; Y1	INACTIVE
Terpene modified hydrocarbon resin (P	XU; Y1	INACTIVE
Water soluble acrylate random copoly	FRI; XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12646	Y860119	74078		
12647	Y860120	76370		
12648	Y860121	76892		
12649	Y860124	106300		
12650	Y860125	70429		
12651	Y860126	78514		
12652	Y860128	74534		
12653	Y860129	78354		
12654	Y860130	76745	UID-2019-0013	20290507
12655	Y860132	73155		
12656	Y860134	80763		
12657	Y860135	76518		
12658	Y860136	81471		
12659	Y860137	74761		
12660	Y860143	74283		
12661	Y860146	72210		
12662	Y860146	95988		
12663	Y860166	74750		
12664	Y860170	81711		
12665	Y860174	78058		
12666	Y860181	115516		
12667	Y860182	89533		
12668	Y860185	84107		
12669	Y860187	84674		
12670	Y860188	104860		
12671	Y860195	84561		
12672	Y860196	108395		
12673	Y860205	111412		
12674	Y860206	80843		
12675	Y860209	80490	UID-2018-0017	20280131
12676	Y860210	84254		
12677	Y860215	117965		
12678	Y860217	81108		
12679	Y860218	81357		
12680	Y860223	85702		
12681	Y860228	80274		
12682	Y860229	82996		
12683	Y860234	84969		
12684	Y860238	86909		
12685	Y860244	197069		
12686	Y860244	85417		
12687	Y860250	81539		
12688	Y860251	80672		
12689	Y860259	86410		
12690	Y870001	209393		

GenericName	FLAG	ACTIVITY
Water soluble acrylate random copoly	FRI; XU; Y1	INACTIVE
Water soluble acrylate random copoly	FRI; XU; Y1	INACTIVE
Styrene-acrylate random copolymer em	FRI; XU; Y1	ACTIVE
Copolymer of acrylic and methacrylic es	XU; Y1	ACTIVE
Polyurethane dispersion (PROVISIONAL	FRI; XU; Y1	INACTIVE
Polyurethane dispersion (PROVISIONAL	FRI; XU; Y1	INACTIVE
Linear saturated polyester resin contain	FRI; XU; Y1	ACTIVE
Linear saturated polyester resin contain	FRI; XU; Y1	ACTIVE
Branched saturated polyester resin con	FRI; XU; Y1	ACTIVE
Polyester of carbomonocyclic acid, sulf	FRI; XU; Y1	ACTIVE
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester of carbomonocyclic acid, alkyl	FRI; XU; Y1	ACTIVE
Water reducible air-dry alkyd resin (PR	FRI; XU; Y1	INACTIVE
Water reducible air-dry alkyd resin (PR	FRI; XU; Y1	INACTIVE
Acrylic solution (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Co-polymer of polymethyloctyl siloxane	FRI; XU; Y1	INACTIVE
Poly(ethylene terephthalate)-poly(oxy-	FRI; XU; Y1	INACTIVE
Hydroxy functional acrylic copolymer	XU; Y1	INACTIVE
Polyester of carbomonocyclic acid, sulf	FRI; XU; Y1	ACTIVE
Hydroxy functional acrylic copolymer (P	FRI; XU; Y1	INACTIVE
Acrylic resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Hydroxy functional acrylic copolymer (P	XU; Y1	INACTIVE
Acrylic polymer (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polymer of acrylic acid, bisphenol A, bu	XU; Y1	INACTIVE
Water reducible alkyd resin (PROVISION	XU; Y1	INACTIVE
Sulfonated polyacrylate, sodium salt (P	FRI; XU; Y1	INACTIVE
Coconut oil polyester (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Unsaturated polyester polymer (PROVI	FRI; XU; Y1	INACTIVE
Polyamide copolymer (PROVISIONAL)	XU; Y1	ACTIVE
Polystyrene acrylate (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Ketone resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Styrene-acrylic copolymer (PROVISION	FRI; XU; Y1	INACTIVE
Hydroxy functional styrenated acrylate	FRI; XU; Y1	INACTIVE
Water dispersible polyester resin (PROV	FRI; XU; Y1	ACTIVE
Polyester of carbomonocyclic acid, sulf	FRI; XU; Y1	INACTIVE
Modified tall oil alkyd (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Aliphatic aromatic polyester (PROVISIO	FRI; XU; Y1	ACTIVE
Solvent-thinned alkyd resin (PROVISION	FRI; XU; Y1	INACTIVE
Styrene, acrylic modified alkyd (PROVISI	FRI; XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12691	Y870001	86589		
12692	Y870003	227022		
12693	Y870003	76007		
12694	Y870004	82496		
12695	Y870007	87833		
12696	Y870010	80161		
12697	Y870011	87866		
12698	Y870014	76381		
12699	Y870015	70736		
12700	Y870019	88449		
12701	Y870024	89340		
12702	Y870035	74158		
12703	Y870044	78263		
12704	Y870046	87106		
12705	Y870050	83342		
12706	Y870053	87526		
12707	Y870063	84458		
12708	Y870066	112653		
12709	Y870079	89191	UID-2019-0007	20290429
12710	Y870080	87491		
12711	Y870081	80945		
12712	Y870082	102284		
12713	Y870085	84390		
12714	Y870086	86465		
12715	Y870091	85371		
12716	Y870093	82430	UID-2019-0008	20290506
12717	Y870094	81460		
12718	Y870097	84298		
12719	Y870100	81722		
12720	Y870101	89486		
12721	Y870103	87162		
12722	Y870104	82236		
12723	Y870106	89237		
12724	Y870107	89646		
12725	Y870111	80810		
12726	Y870115	85097		
12727	Y870116	89793		
12728	Y870118	86590		
12729	Y870123	170526		
12730	Y870124	87015		
12731	Y870125	111503	UID-2018-0015	20271228
12732	Y870127	80956		
12733	Y870132	85439		
12734	Y870136	134146		
12735	Y870138	84981		

GenericName	FLAG	ACTIVITY
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Solvent-thinned long oil alkyd resin (PR	FRI; XU; Y1	INACTIVE
Acrylic polymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Rosin modified alkyd resin (PROVISION	FRI; XU; Y1	INACTIVE
Linseed alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Emulsifier (PROVISIONAL)	XU; Y1	ACTIVE
Polyacrylate (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester polyol (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polyacrylic acid-polyethylene glycol cop	FRI; XU; Y1	INACTIVE
Polyester terminated with isodecanol (	FRI; XU; Y1	INACTIVE
Polyester polymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Ethylene terpolymer (PROVISIONAL)	XU; Y1	INACTIVE
Polyester resin of aryl dicarboxylic acids	FRI; XU; Y1	ACTIVE
Aqueous acrylic latex polymer (PROVISI	FRI; XU; Y1	INACTIVE
Modified polyamide (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Modified terephthalic acid, neopentyl g	XU; Y2	INACTIVE
Polyester (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Water-reducible methacrylic, styrene c	FRI; XU; Y1	INACTIVE
Polyurethane silicon (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester resin of an alkyl dicarboxylic a	FRI; XU; Y1	ACTIVE
Alkyd (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Oil modified polyurethane alkyd resin (	FRI; XU; Y1	INACTIVE
Polyester urethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyamide resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Aliphatic polyether urethane (PROVISIO	FRI; XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Unsaturated polyester resin (PROVISIO	XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Copolymer of acrylic and methacrylic es	XU; Y1	ACTIVE
Unsaturated polyester resin (PROVISIO	FRI; XU; Y1	INACTIVE
Saturated polyester resin (PROVISIONA	FRI; XU; Y1	INACTIVE
Polyester of a reaction mixture of carbo	XU; Y1	INACTIVE
Adipic acid polyester (PROVISIONAL)	FRI; XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12736	Y870141	89351		
12737	Y870144	84527		
12738	Y870156	111865		
12739	Y870163	107961		
12740	Y870164	86023		
12741	Y870177	86818		
12742	Y870178	89726		
12743	Y870179	88632		
12744	Y870182	81982		
12745	Y870192	86396		
12746	Y870193	96709		
12747	Y870194	129567		
12748	Y870203	83091		
12749	Y870204	83897		
12750	Y870220	85155		
12751	Y870221	179078		
12752	Y870222	82010		
12753	Y870223	89113		
12754	Y870224	82009		
12755	Y870226	86874		
12756	Y870233	89931		
12757	Y870237	82601		
12758	Y870239	84696		
12759	Y870246	89099		
12760	Y870247	81777		
12761	Y870248	86250		
12762	Y870253	101418		
12763	Y870260	84549		
12764	Y870261	84378		
12765	Y870263	82930		
12766	Y880001	84823		
12767	Y880005	80252		
12768	Y880014	85359		
12769	Y880016	86841		
12770	Y880019	83637		
12771	Y880020	82941		
12772	Y880025	87606		
12773	Y880038	89566		
12774	Y880039	114568		
12775	Y880050	88392		
12776	Y880051	89511		
12777	Y880052	88030		
12778	Y880053	82645		
12779	Y880058	128928		
12780	Y880061	175327		

GenericName	FLAG	ACTIVITY
A vinyl/acrylate polymer (PROVISIONAL	FRI; XU; Y1	ACTIVE
Aliphatic polyester urethane (PROVISIO	FRI; XU; Y1	INACTIVE
Butadiene acrylate polymer (PROVISIO	XU; Y1	INACTIVE
Polymer of acrylic acid, methyl methacr	XU; Y1	INACTIVE
Alkyd (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acrylic resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Water reducible alkyd resin (PROVISION	FRI; XU; Y1	INACTIVE
Poly-.alpha.-alkenes (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Styrene, acrylic polymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyacrylate (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Ethylene acrylic copolymer (PROVISION	XU; Y1	INACTIVE
Alkyd (PROVISIONAL)	XU; Y1	INACTIVE
Uralkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyether block polyamide copolymer (	FRI; XU; Y1	INACTIVE
High molecular weight linear saturated	FRI; XU; Y1	INACTIVE
Isophthalic alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Modified polymer of bisphenol A deriva	FRI; XU; Y1	INACTIVE
Styrene, butadiene, polymer with alkan	FRI; XU; Y1	INACTIVE
Styrene, butadiene, polymer with alkan	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Polyurethane resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polymer of isophthalic acid, linoleic acid	XU; Y1	INACTIVE
Saturated polyester resin (PROVISIONA	FRI; XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Aqueous acrylic copolymer (PROVISION	FRI; XU; Y1	INACTIVE
Styrene-acrylic resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Rosin-modified fumaric resin (PROVISIO	FRI; XU; Y1	INACTIVE
Polymer of alkanediols and aromatic ca	FRI; XU; Y1	INACTIVE
Substituted aryl dicarboxylic acid/diol c	FRI; XU; Y1	INACTIVE
Polyester rosin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acrylate copolymer (PROVISIONAL)	FRI; XU; Y1	ACTIVE
Alkyd copolymer resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Styrene-2-ethylhexylacrylate copolyme	XU; Y1	INACTIVE
Linoleic epoxy ester resin (PROVISIONA	XU; Y1	INACTIVE
Salt of acrylic copolymer (PROVISIONAL	FRI; XU; Y1	INACTIVE
Salt of acrylic copolymer (PROVISIONAL	FRI; XU; Y1	INACTIVE
Salt of acrylic copolymer (PROVISIONAL	FRI; XU; Y1	INACTIVE
Salt of acrylic copolymer (PROVISIONAl)	FRI; XU; Y1	INACTIVE
Norbornene copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Fatty acids, C18-unsaturated, dimers, p	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12781	Y880064	88143		
12782	Y880065	84016		
12783	Y880066	81266		
12784	Y880067	83137		
12785	Y880069	86307		
12786	Y880077	88201		
12787	Y880079	88881		
12788	Y880093	113510		
12789	Y880094	114660		
12790	Y880098	82827		
12791	Y880101	80365		
12792	Y880106	107483		
12793	Y880108	102820		
12794	Y880111	100368		
12795	Y880129	81233		
12796	Y880130	82532	UID-2019-0008	20290506
12797	Y880134	101576		
12798	Y880135	89668		
12799	Y880139	87731		
12800	Y880141	113281		
12801	Y880143	83955		
12802	Y880148	167987	UID-2019-0009	20290506
12803	Y880149	114364	UID-2019-0006	20290428
12804	Y880150	152900	UID-2019-0012	20290506
12805	Y880154	84641		
12806	Y880161	120139		
12807	Y880162	89124		
12808	Y880167	101236		
12809	Y880169	81244		
12810	Y880170	81868		
12811	Y880170	82634		
12812	Y880171	89339		
12813	Y880173	82452		
12814	Y880173	224476		
12815	Y880176	88961		
12816	Y880179	96652		
12817	Y880184	233900		
12818	Y880185	84312		
12819	Y880186	86341		
12820	Y880187	110839		
12821	Y880188	81120		
12822	Y880195	101247		
12823	Y880201	126977		
12824	Y880203	102455		
12825	Y880205	88029		

GenericName	FLAG	ACTIVITY
Acrylic copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Sodium polyacrylate (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Acrylic copolymer, ammonium salt (PR	XU; Y1	INACTIVE
Water-dispersible polymeric emulsion (	FRI; XU; Y1	INACTIVE
Alkyd copolymer	XU; Y1	INACTIVE
Simple homopolymer (PROVISIONAL)	XU; Y1	INACTIVE
Acid-terminated long oil alkyd resin (PR	FRI; XU; Y1	INACTIVE
2-Oxepanone, polymer with, glycols an	FRI; XU; Y1	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU; Y1	ACTIVE
Water dispersible epoxy (PROVISIONAL)	XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	XU; Y1	ACTIVE
Substituted phenylamino substituted ca	FRI; XU; Y1	ACTIVE
Saturated polyester resin of aryldicarbo	FRI; XU; Y1	ACTIVE
Terpolymer with polyolefins and carbon	XU; Y1	INACTIVE
Rosin modified phenolic resin (PROVISI	FRI; XU; Y1	INACTIVE
Polymer of aromatic diacid, alkanediol	FRI; XU; Y1	INACTIVE
Polymer of acrylic esters, a vinyl mono	XU; Y1	ACTIVE
Carboxylated polyamide (PROVISIONAL	FRI; XU; Y1	INACTIVE
Polyester resin of alkyl and aryl dicarbo	XU; Y1	ACTIVE
Polyester resin of alkyl and aryl dicarbo	XU; Y1	ACTIVE
Polyester resin of alkyl and aryl dicarbo	XU; Y1	ACTIVE
Terephthalic acid, mixed alkyl acids, alk	FRI; XU; Y1	INACTIVE
Aliphatic alicyclic polyester urea uretha	XU; Y1	ACTIVE
Aqueous solutions of acrylic polymer sa	FRI; XU; Y1	INACTIVE
Tall oil fatty acid alkyd (PROVISIONAL)	XU; Y1	INACTIVE
Polyether - type polyurethane (PROVISI	FRI; XU; Y1	INACTIVE
Unsaturated polyester resin (PROVISIO	FRI; XU; Y1	INACTIVE
Unsaturated polyester resin (PROVISIO	FRI; XU; Y1	INACTIVE
Random copolymer emulsion (PROVISI	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Butadiene containing polymer (PROVISI	FRI; XU; Y1	ACTIVE
Aliphatic polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Partially crosslinked saturated polyeste	XU; Y1	INACTIVE
Prepolymer for thermoplastic polyvinyl	FRI; XU; Y1	INACTIVE
Polyglycol, polymer with 1,1'-methylen	FRI; XU; Y1	INACTIVE
Polyether ester (PROVISIONAL)	XU; Y1	INACTIVE
Styrene-acrylic modified alkyd copolym	FRI; XU; Y1	INACTIVE
Aliphatic polyester urethane (PROVISIO	XU; Y1	INACTIVE
Linseed fatty acids, tetrahydroxyalkane,	XU; Y1	ACTIVE
Water reducible alkyd resin (PROVISION	XU; Y1	INACTIVE
Vinyl acetate/olefins tetrapolymer (PR	FRI; XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12826	Y880207	86443		
12827	Y880212	101167		
12828	Y880225	86261		
12829	Y880228	108964		
12830	Y880250	106968		
12831	Y880250	96083		
12832	Y880256	116611		
12833	Y880260	104315		
12834	Y880262	124528		
12835	Y880263	113565		
12836	Y880264	120140		
12837	Y880279	157063		
12838	Y880280	122884		
12839	Y880308	129716		
12840	Y880309	140831		
12841	Y880318	100186		
12842	Y880319	110000		
12843	Y880320	84812		
12844	Y880321	84889		
12845	Y880322	106344		
12846	Y880323	106060		
12847	Y880326	104406		
12848	Y880339	154542		
12849	Y890004	143341		
12850	Y890010	163883		
12851	Y890019	220112		
12852	Y890019	102342		
12853	Y890020	107938		
12854	Y890024	93380		
12855	Y890030	120060	UID-2019-0009	20290506
12856	Y890035	110668		
12857	Y890040	149883		
12858	Y890041	135956		
12859	Y890049	122577		
12860	Y890050	110180		
12861	Y890051	109661		
12862	Y890054	118480		
12863	Y890056	176331		
12864	Y890060	101963		
12865	Y890063	107858		
12866	Y890065	108099		
12867	Y890066	109923		
12868	Y890067	245126		
12869	Y890071	113270		
12870	Y890072	103629		

GenericName	FLAG	ACTIVITY
Vinyl acetate/olefins terpolymer (PROV	FRI; XU; Y1	INACTIVE
Thermoplastic polyvinyl alcohol resins (	XU; Y1	ACTIVE
Norbornene copolymer (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Aliphatic polyester urethane (PROVISIO	XU; Y1	INACTIVE
High solids medium oil alkyd polymer (P	XU; Y1	INACTIVE
High solids medium oil alkyd polymer (P	XU; Y1	INACTIVE
Water reducible alkyd resin (PROVISION	XU; Y1	INACTIVE
Site-limited polyester resin (PROVISION	XU; Y1	INACTIVE
Alkyl acrylates, polymer with styrene an	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Unsaturated polyester resin (PROVISIO	XU; Y1	ACTIVE
Polyester polyol (PROVISIONAL)	XU; Y1	INACTIVE
Alkane diol polymer with alkane polyca	XU; Y1	INACTIVE
Alkanedioic acid, polymer with alkanedi	XU; Y1	INACTIVE
Salt of styrene, polymer with alkyl acryl	XU; Y1	INACTIVE
Styrenated acrylic modified polyester (P	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Saturated polyester resin (PROVISIONA	FRI; XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	FRI; XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	ACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Alkanedioic acid, polymer with alkanedi	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	ACTIVE
Polyester resin, carboxylated (PROVISIO	XU; Y1	ACTIVE
Polyether, polycarbonate polyurethane	XU; Y1	INACTIVE
Polyether, polycarbonate polyurethane	XU; Y1	INACTIVE
Polyimide (PROVISIONAL)	XU; Y1	INACTIVE
Aromatic polyester based thermoplasti	XU; Y1	INACTIVE
Polyester of aryl and alkyl dicarboxylic a	XU; Y1	ACTIVE
Polyether polyurethane polymer (PROV	XU; Y1	ACTIVE
Aralkyl polyester diol (PROVISIONAL)	XU; Y1	ACTIVE
Aromatic polyester urethane (PROVISIO	XU; Y1	ACTIVE
Alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Intaglio varnish (PROVISIONAL)	XU; Y1	INACTIVE
Intaglio varnish (PROVISIONAL)	XU; Y1	INACTIVE
Acrylic polymer (PROVISIONAL)	XU; Y1	INACTIVE
Styrene polymer with petroleum distilla	XU; Y1	INACTIVE
Aliphatic polyester (PROVISIONAL)	XU; Y1	INACTIVE
Copolymer alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Water reducible acrylic polymer (PROVI	XU; Y1	INACTIVE
Styrene, acrylic polymer salt (PROVISIO	XU; Y1	INACTIVE
Styrene acrylic copolymer salt (PROVISI	XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Chain-terminated alkyd resin (PROVISIO	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12871	Y890082	127447		
12872	Y890084	108806		
12873	Y890089	117545		
12874	Y890090	115458		
12875	Y890091	114422		
12876	Y890092	110226		
12877	Y890093	110851		
12878	Y890094	119449		
12879	Y890095	115163		
12880	Y890096	114035		
12881	Y890097	117103		
12882	Y890098	114444		
12883	Y890099	116315		
12884	Y890106	101292		
12885	Y890107	100982		
12886	Y890114	127061		
12887	Y890117	119643		
12888	Y890118	100664		
12889	Y890121	114353		
12890	Y890126	114466		
12891	Y890132	116995		
12892	Y890133	113894		
12893	Y890136	117830		
12894	Y890140	116177		
12895	Y890144	115674		
12896	Y890145	114240		
12897	Y890149	117885		
12898	Y890154	137714		
12899	Y890155	99651		
12900	Y890157	118424		
12901	Y890161	103287		
12902	Y890162	101907		
12903	Y890163	106617		
12904	Y890164	118242		
12905	Y890165	106388		
12906	Y890166	106435		
12907	Y890167	105385		
12908	Y890168	101225		
12909	Y890169	109718		
12910	Y890170	106286		
12911	Y890171	109821		
12912	Y890175	114773		
12913	Y890177	108588		
12914	Y890178	116304		
12915	Y890179	112642		

GenericName	FLAG	ACTIVITY
Aliphatic polyester urethane (PROVISIO	XU; Y1	INACTIVE
Acrylated cellulose acetate butyrate (P	XU; Y1	INACTIVE
Polymer of alkyl acrylates and lactone (	XU; Y1	INACTIVE
Polymer of alkyl acrylates and lactone (	XU; Y1	INACTIVE
Polymer of alkyl acrylates and lactone (	XU; Y1	INACTIVE
Polymer of alkyl acrylates and lactone (	XU; Y1	INACTIVE
Polymer of alkyl acrylates and lactone (	XU; Y1	ACTIVE
Polymers of alkyl acrylates, lactone (PR	XU; Y1	INACTIVE
Polymers of alkyl acrylates, lactone (PR	XU; Y1	INACTIVE
Polymers of alkyl acrylates, lactone (PR	XU; Y1	INACTIVE
Polymers of alkyl acrylates, lactone (PR	XU; Y1	INACTIVE
Polymers of alkyl acrylates, lactone (PR	XU; Y1	INACTIVE
Polymers of alkyl acrylates, vinylbenzen	XU; Y1	INACTIVE
Polyethylene (PROVISIONAL)	XU; Y1	INACTIVE
Oxidized polyethylene (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polyurethane acrylic graft cop	XU; Y1	INACTIVE
Saturated, oil-free polyester resin (PRO	XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Polyester-graft-styrene-acrylic copolym	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyethylene glycol ester (PROVISIONA	XU; Y1	INACTIVE
An aqueous solution of a polyacrylate (	XU; Y1	INACTIVE
Polyester resin of alkyl and aryl dibasic	XU; Y2	INACTIVE
Copolymer of butadiene and methacryli	XU; Y1	INACTIVE
Modified polypropylene (PROVISIONAL)	XU; Y1	INACTIVE
Aliphatic polyester urethane (PROVISIO	XU; Y1	INACTIVE
Propanoic acid, 3-hydroxy-2-(hydroxyal	XU; Y1	INACTIVE
Tall oil fatty acid modified polyester (PR	XU; Y1	ACTIVE
Modified polypropylene (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polyurethane methacrylic gra	XU; Y1	INACTIVE
Polyurethane polycarbonate (PROVISIO	XU; Y1	INACTIVE
Polyurethane polycarbonate (PROVISIO	XU; Y1	INACTIVE
Polycarbonate polyurethane (PROVISIO	XU; Y1	INACTIVE
Polycarbonate polyurethane (PROVISIO	XU; Y1	INACTIVE
Polycarbonate polyether polyurethane	XU; Y1	INACTIVE
Polyether polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polycarbonate polyurethane (	XU; Y1	INACTIVE
Polyether polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Styrene, acrylic copolymer (PROVISION	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	ACTIVE
Epoxy resin modified polyester-imide p	XU; Y1	INACTIVE
Aqueous acrylic copolymer and salts (P	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
12916	Y890180	118037		
12917	Y890181	119518		
12918	Y890182	118399		
12919	Y890183	113509		
12920	Y890184	112313		
12921	Y890185	110920		
12922	Y890186	116984		
12923	Y890187	118753		
12924	Y890189	114751		
12925	Y890190	114853		
12926	Y890191	119245		
12927	Y890192	119392		
12928	Y890193	112551		
12929	Y890194	116837		
12930	Y890195	112959		
12931	Y890196	119756		
12932	Y890197	114273		
12933	Y890198	117976		
12934	Y890199	111183		
12935	Y890201	92058		
12936	Y890202	110862		
12937	Y890203	111627		
12938	Y890204	112595		
12939	Y890205	111650		
12940	Y890206	114002		
12941	Y890207	116097		
12942	Y890208	115276		
12943	Y890209	118924		
12944	Y890210	114911		
12945	Y890211	98692		
12946	Y890212	118253		
12947	Y890213	115878		
12948	Y890214	117487	UID-2023-0018	20280130
12949	Y890223	102911		
12950	Y890226	170253		
12951	Y890227	146953		
12952	Y900002	115050		
12953	Y900005	122384		
12954	Y900007	110817		
12955	Y900008	125872		
12956	Y900011	94601		
12957	Y900013	127878		
12958	Y900017	169438		
12959	Y900018	119007		
12960	Y900019	127754		

GenericName	FLAG	ACTIVITY
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Acrylic copolymer and salts (PROVISION	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	ACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Acrylic polymer and salts (PROVISIONAL	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Salt of an acrylic-styrene copolymer (PR	XU; Y1	ACTIVE
Alkyldicarboxylic acid, polymer with bis(	XU; Y1	INACTIVE
Polymeric sulfonic acid ester (PROVISIO	XU; Y1	ACTIVE
Copolymer of acrylic and methacrylic es	XU; Y1	ACTIVE
Flexible unsaturated polyester polymer	XU; Y1	INACTIVE
Styrene-butyl acrylate-butyl methacryla	XU; Y1	INACTIVE
Acrylic polymer (PROVISIONAL)	XU; Y1	INACTIVE
Rosin-modified phenolic resin (PROVISI	XU; Y1	INACTIVE
Acrylic polymer, sodium salt, compoun	XU; Y1	INACTIVE
Acrylic dispersion (PROVISIONAL)	XU; Y1	INACTIVE
Acrylic polymer (PROVISIONAL)	XU; Y1	INACTIVE
Polyester ester elastomer (PROVISIONA	XU; Y1	INACTIVE
Styrene-acrylic acid polymer (PROVISIO	XU; Y1	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
12961	Y900020	122442		
12962	Y900025	123309		
12963	Y900039	129307		
12964	Y900041	119461		
12965	Y900042	116484		
12966	Y900043	115618		
12967	Y900046	118117		
12968	Y900047	114579		
12969	Y900048	114091		
12970	Y900049	119201		
12971	Y900050	118582		
12972	Y900051	116600		
12973	Y900052	111230		
12974	Y900053	128257		
12975	Y900058	112131		
12976	Y900066	110577		
12977	Y900067	113689		
12978	Y900068	114057		
12979	Y900070	118515		
12980	Y900071	178746		
12981	Y900072	110420		
12982	Y900073	114284		
12983	Y900074	110964		
12984	Y900075	112299		
12985	Y900076	111514		
12986	Y900077	111285		
12987	Y900080	112197		
12988	Y900081	116804		
12989	Y900082	116155		
12990	Y900083	110395		
12991	Y900087	128086		
12992	Y900088	120004		
12993	Y900093	96630		
12994	Y900098	122942		
12995	Y900100	220747		
12996	Y900101	93493		
12997	Y900103	99297		
12998	Y900116	124028		
12999	Y900117	110737		
13000	Y900124	168399		
13001	Y900125	139845		
13002	Y900135	110362		
13003	Y900136	112824		
13004	Y900145	117410		
13005	Y900149	113305		

GenericName	FLAG	ACTIVITY
Styrene-acrylate polymer salt (PROVISI	XU; Y1	ACTIVE
Blocked polyether polyurethane (PROVI	XU; Y1	INACTIVE
Styrene/acrylic copolymer (PROVISION	XU; Y1	INACTIVE
Aqueous acrylic copolymer (PROVISION	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Modified soya fatty acid isophthalate al	XU; Y1	ACTIVE
Copolymer of styrene, ethylene oxide a	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	ACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous emulsion copolymer (PROVISI	XU; Y1	INACTIVE
Maleic anhydride styrene copolymer, h	XU; Y1	INACTIVE
Maleic anhydride styrene copolymer, h	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	ACTIVE
Reaction product of modified starch an	XU; Y1	INACTIVE
Long oil sunflower alkyd resin solution (	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	INACTIVE
Copolymer of styrene and acrylic esters	XU; Y1	INACTIVE
Epoxy ester, polymer (PROVISIONAL)	XU; Y1	INACTIVE
Modified polybutylene terephthalate (P	XU; Y1	INACTIVE
Polyester polyol (PROVISIONAL)	XU; Y1	INACTIVE
Modified polybutylene terephthalate (P	XU; Y1	INACTIVE
Hydroxy functional acrylic polymer (PR	XU; Y1	INACTIVE
Disubstituted heterocycle, polymer wit	XU; Y1	ACTIVE
Hydroxy functional acrylic polymer (PR	XU; Y1	INACTIVE
Aqueous acrylic copolymer and butyl m	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13006	Y900150	111365	UID-2019-0012	20290730
13007	Y900151	110135		
13008	Y900152	137292		
13009	Y900155	110066		
13010	Y900176	116473		
13011	Y900182	112960		
13012	Y900184	162448		
13013	Y900192	125838		
13014	Y900193	129034		
13015	Y900194	120606		
13016	Y900196	142019		
13017	Y900199	122373		
13018	Y900202	127516		
13019	Y900208	169358		
13020	Y900209	145803		
13021	Y900210	124891		
13022	Y900225	122771		
13023	Y900236	166144		
13024	Y900236	175236		
13025	Y900237	123412		
13026	Y900239	136197		
13027	Y900241	139903		
13028	Y900243	123047		
13029	Y900247	125098		
13030	Y900248	129794		
13031	Y900250	165685		
13032	Y900253	129501		
13033	Y900259	115107		
13034	Y900262	129227		
13035	Y900270	127414		
13036	Y900271	127174		
13037	Y900273	122271		
13038	Y900277	121369		
13039	Y900279	123354		
13040	Y900280	126911		
13041	Y900281	122408		
13042	Y900284	135605		
13043	Y900286	130122		
13044	Y900288	162813		
13045	Y900292	178202		
13046	Y900293	159127		
13047	Y910001	123036		
13048	Y910002	123069		
13049	Y910003	128655		
13050	Y910004	129465		

GenericName	FLAG	ACTIVITY
Aqueous acrylic copolymer and ammon	XU; Y1	ACTIVE
Aqueous acrylic copolymer and sodium	XU; Y1	ACTIVE
Polyester graft copolymer (PROVISIONA	XU; Y1	INACTIVE
Acrylic resin salt (PROVISIONAL)	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Tall oil fatty acid modified alkyd (PROVI	XU; Y2	INACTIVE
Unsaturated polyester resin (PROVISIO	XU; Y1	INACTIVE
Polyalkylaryl ether (PROVISIONAL)	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Polymerized olefin polyester (PROVISIO	XU; Y1	INACTIVE
Oxyalkylated resin ester (PROVISIONAL)	XU; Y1	INACTIVE
Polyolefin (PROVISIONAL)	XU; Y1	ACTIVE
Acrylic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Propylene glycol, polymer with alkyl su	XU; Y1	ACTIVE
Acrylic polymer (PROVISIONAL)	XU; Y1	INACTIVE
Alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Alkanediols, polymer with polyethylene	XU; Y1	INACTIVE
Alkanediols, polymer with polyethylene	XU; Y1	INACTIVE
Alkene dioic anhydride, polymer with al	XU; Y1	ACTIVE
Polycycloaliphatic alkyl esters (PROVISI	XU; Y1	INACTIVE
Acrylic polymer (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polyol (PROVISIONAL)	XU; Y1	ACTIVE
Unsaturated polyester (PROVISIONAL)	XU; Y1	INACTIVE
Alkyl acrylate copolymer (PROVISIONAL	XU; Y1	INACTIVE
Acrylic polymer (PROVISIONAL)	XU; Y1	INACTIVE
Modified ethylene-vinyl acetate polyme	XU; Y1	INACTIVE
Aromatic/aliphatic copolyester with 5-s	XU; Y1	INACTIVE
Modified soya fatty acid isophthalate al	XU; Y1	ACTIVE
Glycerides C16-18 and C18-unsaturated	XU; Y1	INACTIVE
C16-18 and C18-unsaturated fatty acids	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	INACTIVE
Fatty acids, polymer with alkane diol ca	XU; Y1	INACTIVE
C16-18 and C18 unsaturated fatty acids	XU; Y1	INACTIVE
C16-18 and C18 unsaturated fatty acids	XU; Y1	INACTIVE
C16-18 and C18 unsaturated fatty acids	XU; Y1	ACTIVE
Sunflower-safflower alkyd resin (PROVI	XU; Y1	INACTIVE
Alkene dioic anhydride, polymer with b	XU; Y1	INACTIVE
Acrylate-benzene derivs. copolymer (PR	XU; Y1	INACTIVE
Polyurethane resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	ACTIVE
Styrene-acrylic polymer (PROVISIONAL)	XU; Y1	INACTIVE
Styrene-acrylic polymer, ammonium sal	XU; Y1	INACTIVE
Styrene-acrylic polymer, N,N-dimethyle	XU; Y1	INACTIVE
Styrene-acrylic polymer, 2-amino-2-me	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13051	Y910005	122044		
13052	Y910006	129647		
13053	Y910007	120957		
13054	Y910009	120151		
13055	Y910016	113190		
13056	Y910031	124959		
13057	Y910039	122691		
13058	Y910041	123887		
13059	Y910042	129136		
13060	Y910046	116166		
13061	Y910047	116031		
13062	Y910048	119165		
13063	Y910061	119869		
13064	Y910062	90574		
13065	Y910063	151850		
13066	Y910065	130315		
13067	Y910069	125247		
13068	Y910076	142462		
13069	Y910077	179443		
13070	Y910080	122782		
13071	Y910083	166860		
13072	Y910088	127436		
13073	Y910089	124379		
13074	Y910102	179749		
13075	Y910103	125867		
13076	Y910105	123092		
13077	Y910109	120435		
13078	Y910110	129352		
13079	Y910116	161263		
13080	Y910120	173401		
13081	Y910122	126819		
13082	Y910123	129727		
13083	Y910135	189265		
13084	Y910149	121983		
13085	Y910153	135274		
13086	Y910154	128633		
13087	Y910156	120388		
13088	Y910157	129670		
13089	Y910158	128906		
13090	Y910159	129341		
13091	Y910160	122259		
13092	Y910163	142859		
13093	Y910164	137918		
13094	Y910166	177776		
13095	Y910169	152182		

GenericName	FLAG	ACTIVITY
Styrene-acrylic polymer, 2-aminoethan	XU; Y1	INACTIVE
Styrene-acrylic polymer, sodium salt (P	XU; Y1	INACTIVE
Styrene acrylic modified polyester (PRO	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Linseed alkyd resin (PROVISIONAL)	Y1	INACTIVE
Diepoxide polyol (PROVISIONAL)	XU; Y1	INACTIVE
Adipic acid polyester (PROVISIONAL)	XU; Y1	INACTIVE
Fatty acid isophthalate alkyd (PROVISIO	XU; Y1	INACTIVE
Amine salt of fatty acids, polymer with	XU; Y1	INACTIVE
Aqueous acrylic polymer and aqueous a	XU; Y1	INACTIVE
Aqueous acrylic polymer and aqueous a	XU; Y1	INACTIVE
Aqueous acrylic polymer and aqueous a	XU; Y1	INACTIVE
Short oil alkyd (PROVISIONAL)	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Polyester polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Hydroxy functional acrylic resin (PROVI	XU; Y1	ACTIVE
Aromatic polyamic acid (PROVISIONAL)	XU; Y1	INACTIVE
Aromatic polyamic acid (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polyurethane with 5-sulfo-1,3	XU; Y1	INACTIVE
Polymer of aliphatic acids, aromatic aci	XU; Y1	ACTIVE
Polyester polyurethane with 5-sulfo-1,3	XU; Y1	INACTIVE
C6-18 monobasic acids and C4-C15 diba	XU; Y1	INACTIVE
Alkyl acrylates, styrene polymers (PROV	XU; Y1	ACTIVE
Aqueous polyurethane dispersion (PRO	XU; Y1	INACTIVE
Salt of an acrylic polymer (PROVISIONA	XU; Y1	INACTIVE
Aqueous acrylic emulsion (PROVISIONA	XU; Y1	INACTIVE
Aromatic glyceride polyurethane (PROV	XU; Y1	INACTIVE
Grafted acrylic copolymer (PROVISIONA	XU; Y1	INACTIVE
Polycaprolactone-based polyurethane-	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Amine salt of polymer of isocyanates wi	XU; Y1	ACTIVE
Styrene-acrylic copolymer (PROVISION	XU; Y1	INACTIVE
Polymer of phthalic acid, fatty acid, pol	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Carboxylated styrene acrylic copolymer	XU; Y1	INACTIVE
Carboxylated styrene acrylic copolymer	XU; Y1	INACTIVE
Carboxylated styrene acrylic copolymer	XU; Y1	INACTIVE
Carboxylated styrene acrylic copolymer	XU; Y1	INACTIVE
Carboxylated styrene acrylic copolymer	XU; Y1	INACTIVE
Polyurethane resin (PROVISIONAL)	XU; Y1	INACTIVE
Phthalic alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Carboxylic acid anhydride, polymer wit	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13096	Y910170	167250		
13097	Y910177	142746		
13098	Y910184	154199		
13099	Y910187	150802		
13100	Y910189	168195		
13101	Y910190	161989		
13102	Y910192	135876		
13103	Y910193	157621		
13104	Y910194	140546		
13105	Y910195	150186		
13106	Y910196	156537		
13107	Y910197	157325		
13108	Y910198	153550		
13109	Y910199	165174		
13110	Y910200	174142		
13111	Y910218	146237		
13112	Y910219	163065		
13113	Y910221	151736		
13114	Y910222	151509		
13115	Y910223	167625		
13116	Y910225	159661		
13117	Y910226	142440		
13118	Y910227	140182		
13119	Y910228	171450		
13120	Y910230	131738		
13121	Y910231	161343		
13122	Y910236	161810		
13123	Y910238	95400		
13124	Y910241	128031		
13125	Y910242	147230		
13126	Y920019	129410		
13127	Y920025	126444		
13128	Y920028	129512		
13129	Y920031	137021		
13130	Y920032	144015		
13131	Y920052	159161		
13132	Y920053	161978		
13133	Y920054	161025		
13134	Y920058	166837		
13135	Y920073	155681		
13136	Y920078	166780		
13137	Y920081	160362		
13138	Y920087	140013		
13139	Y920100	178291		
13140	Y920101	139492		

GenericName	FLAG	ACTIVITY
Rosin polymer, glycol ester (PROVISION	XU; Y1	INACTIVE
Poly(methyl methacrylate-coimide) (PR	XU; Y1	INACTIVE
Crosslinked rubber (PROVISIONAL)	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	INACTIVE
Styrenated acrylic copolymer (PROVISI	XU; Y1	INACTIVE
Styrenated acrylic copolymer (PROVISI	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Siloxanes and Silicones, dimethyl, meth	XU; Y1	ACTIVE
Dimer fatty acid isophthalate polymer (	XU; Y1	ACTIVE
Olefin copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Poly-alpha-alkenes (PROVISIONAL)	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	ACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Carboxylated acrylic copolymer (PROVI	XU; Y1	INACTIVE
Polyester polymer (PROVISIONAL)	XU; Y1	INACTIVE
Polyvinylacetal (PROVISIONAL)	XU; Y1	INACTIVE
Acrylic graft copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Coconut based polyester (PROVISIONAL	XU; Y1	INACTIVE
Sunflower oil, polymer with tetrahydro	XU; Y1	ACTIVE
Aqueous polyurethane dispersion (PRO	XU; Y1	INACTIVE
Polyurethane, N,N-dimethylaminoetha	XU; Y1	INACTIVE
Dibasic acid glycol polyester (PROVISIO	XU; Y1	INACTIVE
Modified polyalkylene terephthalate (P	XU; Y1	INACTIVE
Polymer of styrene, alkyl acrylate, and s	XU; Y1	INACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	ACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	ACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Polyester resin-carboxylated (PROVISIO	XU; Y2	INACTIVE
Olefin copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Modified phthalate polyester resin (PR	XU; Y1	ACTIVE
Aqueous acrylic polymer (PROVISIONAL	XU; Y1	INACTIVE
Styrene copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Ester of styrene/allyl alcohol copolymer	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13141	Y920106	175565		
13142	Y920107	141061		
13143	Y920109	127470		
13144	Y920126	178633		
13145	Y920128	151316		
13146	Y920129	138922		
13147	Y920133	142122		
13148	Y920139	133687		
13149	Y920140	172828		
13150	Y920156	153594		
13151	Y920158	146328		
13152	Y920163	173105		
13153	Y920169	139298		
13154	Y920173	169212		
13155	Y920174	177210		
13156	Y920177	140488		
13157	Y920185	168537		
13158	Y920188	150891		
13159	Y920192	161503		
13160	Y920194	167998		
13161	Y920200	137258		
13162	Y920203	134635		
13163	Y930003	140273		
13164	Y930004	133278		
13165	Y930005	170322		
13166	Y930011	166213		
13167	Y930017	174039		
13168	Y930018	154940		
13169	Y930018	169401		
13170	Y930027	143783		
13171	Y930035	136562		
13172	Y930037	156811		
13173	Y930041	172282		
13174	Y930044	131603		
13175	Y930045	169176		
13176	Y930046	150539		
13177	Y930047	179067		
13178	Y930051	130473		
13179	Y930052	170708		
13180	Y930053	175703		
13181	Y930055	148573		
13182	Y930056	150142		
13183	Y930057	148675		
13184	Y930065	149009		
13185	Y930067	167443		

GenericName	FLAG	ACTIVITY
Polyurethane polymer (PROVISIONAL)	XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Substituted arylcarboxylate, salt, polym	XU; Y1	INACTIVE
Liquid crystalline polymer (PROVISIONA	XU; Y1	ACTIVE
Non-volatile acrylic copolymer (PROVISI	XU; Y1	INACTIVE
Non-volatile acrylic copolymer (PROVISI	XU; Y1	INACTIVE
Non-volatile acrylic copolymer (PROVISI	XU; Y1	INACTIVE
Saturated oil-free polyester resin (PROV	XU; Y1	INACTIVE
Styrene-acrylic copolymer (PROVISION	XU; Y1	INACTIVE
Short oil alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Short oil alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Hydroxy substituted alkane, polymer wi	XU; Y1	INACTIVE
Polymer of acrylic acid, alkyl acrylates,	XU; Y1	INACTIVE
Alkenediol, polymer with hydroxy subst	XU; Y1	INACTIVE
Non-volatile acrylic copolymer (PROVISI	XU; Y1	INACTIVE
Vegetable oils, polymer with alkenediol	XU; Y1	ACTIVE
Modified acrylic resin (PROVISIONAL)	XU; Y1	ACTIVE
Alkenediol, polymer with cyclic carboxy	XU; Y1	INACTIVE
Polypropylene (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polymer (PROVISIONAL)	XU; Y1	INACTIVE
Styrene/acrylic copolymer, sodium salt	XU; Y1	INACTIVE
Polycarboxylic acid, amine salt (PROVISI	XU; Y1	INACTIVE
Hydroxy functional acrylic polymer (PR	XU; Y1	INACTIVE
Fatty acid isophthalate alkyd polymer (	XU; Y1	INACTIVE
Acrylated, styrenated alkyd polymer (P	XU; Y1	INACTIVE
Liquid crystalline polymer (PROVISIONA	XU; Y1	INACTIVE
Styrene acrylic copolymer (PROVISIONA	XU; Y1	INACTIVE
Hydroxy substituted alkane, polymer wi	XU; Y1	INACTIVE
Hydroxy substituted alkane, polymer wi	XU; Y1	INACTIVE
Saturated polyester resin (PROVISIONA	XU; Y1	INACTIVE
Polyester polyurethane (PROVISIONAL)	XU; Y1	ACTIVE
Alkyl acrylate-maleate copolymer dispe	XU; Y1	INACTIVE
Acrylic graft polymer (PROVISIONAL)	XU; Y1	INACTIVE
2-Oxepanone, polymer with 1,4-butane	XU; Y1	ACTIVE
Linoleic alkyd polymer (PROVISIONAL)	XU; Y1	INACTIVE
Vinyl toluene acrylic polymer (PROVISIO	XU; Y1	INACTIVE
Copolymer of methacrylic esters (PROV	XU; Y1	INACTIVE
Styrene-acrylic copolymer (PROVISION	XU; Y1	INACTIVE
Dimethyl carbonate, polymer with poly(	XU; Y1	INACTIVE
Sorbitol hexakis[poly(oxyalkene)]ether (	XU; Y1	INACTIVE
Polymer of modified bisphenol A and ali	XU; Y1	INACTIVE
Oil free isophthalic polyester (PROVISIO	XU; Y1	INACTIVE
Oil free isophthalic polyester (PROVISIO	XU; Y1	INACTIVE
Carboxylic polybutadiene (PROVISIONA	XU; Y1	INACTIVE
Ethylene copolymer (PROVISIONAL)	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13186	Y930069	155283		
13187	Y930070	137952		
13188	Y930071	155852		
13189	Y930072	155636		
13190	Y930072	218281		
13191	Y930078	159934		
13192	Y930090	176751		
13193	Y930093	168219		
13194	Y930095	156300		
13195	Y930098	136608		
13196	Y930099	156662		
13197	Y930128	142111		
13198	Y930133	171927		
13199	Y930134	148551		
13200	Y930135	165334		
13201	Y930136	166508		
13202	Y930140	172317		
13203	Y930142	164886		
13204	Y930147	149996		
13205	Y930151	134157		
13206	Y930152	164977		
13207	Y930156	174868		
13208	Y930157	172340		
13209	Y930172	166439		
13210	Y930177	178600	UID-2023-0021	20280213
13211	Y930193	157370		
13212	Y930194	171609		
13213	Y930195	141221		
13214	Y930201	141425		
13215	Y930205	136937		
13216	Y930206	167272		
13217	Y940002	134624		
13218	Y940004	143761		
13219	Y940006	147058		
13220	Y940010	148391		
13221	Y940015	144811		
13222	Y940024	142951		
13223	Y940029	164342		
13224	Y940030	134737		
13225	Y940048	157927		
13226	Y940051	161729		
13227	Y940056	154906		
13228	Y940058	145278		
13229	Y940060	167341		
13230	Y940062	142064		

GenericName	FLAG	ACTIVITY
Styrene acrylic copolymer (PROVISIONA	XU; Y1	INACTIVE
Styrenated acrylic graft copolymer with	XU; Y1	INACTIVE
Styrenated acrylic graft copolymer with	XU; Y1	INACTIVE
Hydroxyl functional polycarbamoyl(poly	XU; Y1	INACTIVE
Hydroxyl functional polycarbamoyl(poly	XU; Y1	INACTIVE
Unsaturated polyester resin (PROVISIO	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester polyurethane (PROVISIONAL)	XU; Y1	ACTIVE
Crosslinked polyol (PROVISIONAL)	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	INACTIVE
Polyurethane polyol (PROVISIONAL)	XU; Y1	ACTIVE
Carboxylic saturated polyester (PROVISI	XU; Y1	INACTIVE
Polymer of aliphatic acids, aromatic aci	XU; Y1	ACTIVE
Polyethermodified polysiloxane (PROVI	XU; Y1	ACTIVE
Polyolefinic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Polyethermodified polysiloxane (PROVI	XU; Y1	ACTIVE
Neutralized acrylic polymer (PROVISION	XU; Y1	INACTIVE
1,3-Isobenzofurandione, polymer with	XU; Y1	ACTIVE
Water-reducible alkyd resin (PROVISIO	XU; Y1	INACTIVE
Solvent free modified polysiloxane (PR	XU; Y1	ACTIVE
Acrylate-vinyl acetate copolymer (PROV	XU; Y1	ACTIVE
Methacrylic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Polyol ester (PROVISIONAL)	XU; Y1	INACTIVE
Fatty-acids, tall-oil, polymer with cyclic	XU; Y1	INACTIVE
Alkenoic alkylester, 2-methyl-2-propen	XU; Y1	ACTIVE
Segmented polyurethane-urea (PROVISI	XU; Y1	INACTIVE
Blocked polyester polyurethane (PROVI	XU; Y1	INACTIVE
Thermoplastic polyester (PROVISIONAL)	XU; Y1	INACTIVE
Water reducible alkyd resin (PROVISION	XU; Y1	INACTIVE
Modified acrylic resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester of an aromatic dicarboxylic ac	XU; Y1	INACTIVE
Polyamic acid (PROVISIONAL)	XU; Y1	INACTIVE
Carboxylated, vinyl acetate, acrylic este	XU; Y1	ACTIVE
Ethylene copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Acrylic terpolymer (PROVISIONAL)	XU; Y1	INACTIVE
Modified polyester (PROVISIONAL)	XU; Y1	INACTIVE
Saturated polyester (PROVISIONAL)	XU; Y1	INACTIVE
Polymeric modified rosin ester (PROVISI	XU; Y1	INACTIVE
Substituted polyvinyl acetal (PROVISIO	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	INACTIVE
C18-unsaturated fatty acid, polymer wit	XU; Y1	ACTIVE
C18-unsaturated fatty acid, polymer wit	XU; Y1	ACTIVE
C18-unsaturated fatty acids, polymer w	XU; Y1	ACTIVE
Linoleic acid polymer with isophthalic a	XU; Y1	INACTIVE
Alkyd bisphenyl, polymer with oxirane r	XU; Y1	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13231	Y940068	174904		
13232	Y940077	150788		
13233	Y940078	154655		
13234	Y940080	154928		
13235	Y940081	159536		
13236	Y940084	156231		
13237	Y940087	166064		
13238	Y940088	158306		
13239	Y940089	161990		
13240	Y940093	158419		
13241	Y940096	133621		
13242	Y940101	140897		
13243	Y940105	160168		
13244	Y940109	173990		
13245	Y940110	176897		
13246	Y940111	137838		
13247	Y940112	146260		
13248	Y940113	167363		
13249	Y940114	160317		
13250	Y940115	141469		
13251	Y940116	175736		
13252	Y940121	178268		
13253	Y940138	140977		
13254	Y940142	147638		
13255	Y940163	136040		
13256	Y940164	159183		
13257	Y940166	152762		
13258	Y940169	133814		
13259	Y940180	138717		
13260	Y940184	174926		
13261	Y940186	148891		
13262	Y950007	142644		
13263	30078075	63128		
13264	30078091	62227		
13265	30078109	19977		
13266	30078133	39895		
13267	30078141	31335		
13268	30078158	39884		
13269	30078166	39908		
13270	30078182	31346		
13271	30078190	31357		
13272	30078208	36410		
13273	30078216	36421		
13274	30078224	36432		
13275	30078240	19955		

GenericName	FLAG	ACTIVITY
Acrylic acid/vinyl ester copolymer (PRO	XU; Y1	INACTIVE
Styrenated acrylic copolymer (PROVISI	XU; Y1	ACTIVE
Styrenated acrylic copolymer (PROVISI	XU; Y1	INACTIVE
Carbomonocyclic carbopolycyclic polye	XU; Y1	INACTIVE
Polyurethane (PROVISIONAL)	XU; Y1	INACTIVE
Polyurethane-acrylic grafted polymer, d	XU; Y1	INACTIVE
Polyurethane alkyd (PROVISIONAL)	XU; Y1	INACTIVE
Fatty acids, tall-oil, maleated esters wit	XU; Y1	INACTIVE
Acrylate/methacrylate copolymer (PRO	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Crosslinked product of substituted benz	XU; Y1	ACTIVE
Water reducible alkyd (PROVISIONAL)	XU; Y1	INACTIVE
Dihydroxy allyl ether, polymer with cycl	XU; Y1	INACTIVE
Poly(alkylmethacrylate) (PROVISIONAL)	XU; Y1	INACTIVE
Emulsion polymer (PROVISIONAL)	XU; Y1	INACTIVE
Emulsion polymer (PROVISIONAL)	XU; Y1	INACTIVE
Emulsion polymer (PROVISIONAL)	XU; Y1	INACTIVE
Acrylic copolymer (PROVISIONAL)	XU; Y1	INACTIVE
Polyester (PROVISIONAL)	XU; Y1	ACTIVE
Saturated polyester (PROVISIONAL)	XU; Y2	INACTIVE
Polyamide graft copolymer (PROVISION	XU; Y1	INACTIVE
1,3-Isobenzofurandione, polymer with	XU; Y1	ACTIVE
Styrenated alkyd resin (PROVISIONAL)	XU; Y1	INACTIVE
Polyester resin (PROVISIONAL)	XU; Y1	INACTIVE
Saturated, oil-free polyester resin (PRO	XU; Y1	INACTIVE
Alkyl/aryl polyester resin (PROVISIONAL	XU; Y1	ACTIVE
Saturated polyester (PROVISIONAL)	XU; Y1	INACTIVE
Copolymer of acrylic and methacrylic es	XU; Y1	ACTIVE
Styrene/acrylic copolymer, sodium salt	XU; Y1	INACTIVE
Water dispersible polyester (PROVISIO	XU; Y1	INACTIVE
Water reducible alkyd (PROVISIONAL	XU; Y1	INACTIVE
Unsaturated polyester (PROVISIONAL)	XU; Y1	INACTIVE
Alkylamine salt of [(hydroxychlorophen		INACTIVE
Alkylamine salt of bis[(substituted phen		INACTIVE
Naphthalenamino alkyl derivative		INACTIVE
1,3-Benzenediamine, 4-[(2-chloro-4-nitr		INACTIVE
Alkyl substituted benzenediamine		INACTIVE
1,3-Benzenediamine, 4-[(2-chloro-4-nitr		INACTIVE
1,3-Benzenediamine, 4-[(2-chloro-4-nitr		INACTIVE
Alkyl substituted benzenediamine		INACTIVE
Alkyl substituted benzenediamine		INACTIVE
Alkylaminohydroxyanthroquinone		INACTIVE
Alkylaminohydroxyanthroquinone		INACTIVE
Alkylaminohydroxyanthroquinone		INACTIVE
Naphthalenamino alkyl derivative		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13276	30078257	37708		
13277	30078265	30401		
13278	30078281	67119		
13279	30078711	63195		
13280	30078729	60470		
13281	30078745	61826		
13282	30080766	18725		
13283	30082952	53099		
13284	30093975	15475		
13285	30095228	64347		
13286	30097653	37139		
13287	30100341	23235		
13288	30106140	37571		
13289	30106660	42887		
13290	30115091	24987		
13291	30115232	75720		
13292	30120554	12589		
13293	30125645	38165		
13294	30128441	21444		
13295	30142855	10776		
13296	30143358	43846		
13297	30146609	34992		
13298	30148464	35304		
13299	30152342	16309		
13300	30153209	33284		
13301	30153662	32509		
13302	30154819	17788		
13303	30154827	18667		
13304	30154843	18792		
13305	30157234	15840		
13306	30159347	17119		
13307	30162614	14109		
13308	30163521	22969		
13309	30169288	35213		
13310	30171441	64483		
13311	30174338	69853		
13312	30185268	24045		
13313	30186134	16489		
13314	30188296	52621		
13315	30189989	18758		
13316	30222194	22425		
13317	30224703	27328		
13318	30226146	32576		
13319	30228795	12761		
13320	30236921	66285		

GenericName	FLAG	ACTIVITY
Alkylamine salt of (1:2) cobalt complex		INACTIVE
Cuprate, phthalocyanine derivative, alk		INACTIVE
Alkylamine salt of bis[(substituted phen		INACTIVE
Alkylamine salt of bis[2,2'-dioxydi[subst		INACTIVE
Alkylamine salt of bis[2,2'-dioxydi[subst		INACTIVE
N-Alkoxy hydroxy substituted aminoph		INACTIVE
Alkanoic acid, potassium sodium compl		INACTIVE
Salt of modified polygalactouronic acid	XU	INACTIVE
m-Phenoxybenzyl derivative		INACTIVE
Linseed oil, polymer with isophthalic aci	XU	INACTIVE
Fatty acids, trimethylolpropane esters		INACTIVE
Isoalkyl phosphates, N-tallowalkyltrime		INACTIVE
Ethanol derivative, compd. with .alpha.-	XU	INACTIVE
Acrylonitrile, butadiene, styrene, acrylic	XU	INACTIVE
Dihydroxy polyalkane ether, polymer wi	XU	INACTIVE
No generic name available		INACTIVE
Hydrogenated petroleum polymer	XU	INACTIVE
Derivative of oxyethylene phosphate, s	XU	INACTIVE
Octadecanoic acid, monoester with 1,2,	XU	INACTIVE
Phenyl trimethylpentanediol phosphite		INACTIVE
Inorganic acid, reaction products with s		INACTIVE
Linseed oil, polymer with isophthalic aci	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Sodium carbopolycyclic complex with al		INACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-nonylp	XU	INACTIVE
(Z,Z)-[.mu.-[(1,2-Ethanediyl di-2-butene		INACTIVE
Substituted (hydroxyphenylazoheterom		INACTIVE
Bis substituted (hydroxyphenyl azo het		INACTIVE
Heteropolycycle, [4-(diethylamino)phen		INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Oxoheteromonocycle, polymer with tri	XU	INACTIVE
Sulfurized reaction product of vegetabl		INACTIVE
Oxidized, vegetable oil, polymer	XU	INACTIVE
1,2-Benzenedicarboxylic acid, di-2-prop	XU	INACTIVE
Tung oil, polymer with coal derived solv	XU	INACTIVE
Linseed oil, polymer with coal derived s	XU	INACTIVE
Siloxanes and Silicones, dimethyl, 3-hyd	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Animal and vegetable oils, alkenyl alcoh		INACTIVE
5-Isocyanato-1-(isocyanatomethyl)-1,3,	XU	INACTIVE
Poly(1,2-propylenedioxy-1,3-benzenedi	XU	INACTIVE
1-Myristoxy-2-hydroxypropyl lauryl alk		INACTIVE
Phosphomolybdate of 4-amino-.alpha.,.		INACTIVE
Polymer of acrylonitrile, vinyl bromide	XU	INACTIVE
Rosin polymer with substituted alkanes,	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13321	30251078	15691		
13322	30251086	21535		
13323	30251128	15851		
13324	30251219	27237		
13325	30252134	13208		
13326	30252704	14289		
13327	30253827	13333		
13328	30253892	10298		
13329	30257141	69682		
13330	30257562	12910		
13331	30257653	22038		
13332	30263073	30230		
13333	30265003	61235		
13334	30265169	24647		
13335	30265300	40610		
13336	30265359	24545		
13337	30265516	21693		
13338	30265524	21762		
13339	30267348	30047		
13340	30267793	69397		
13341	30267975	40074	UID-2023-0010	20301028
13342	30267991	26245		
13343	30268007	17608		
13344	30268023	40063		
13345	30268031	40063		
13346	30268163	35600		
13347	30268205	39282		
13348	30268312	38905		
13349	30268593	23097		
13350	30268601	23031		
13351	30280291	12534		
13352	30280325	14198		
13353	30280465	15088		
13354	30280507	14245		
13355	30280606	45751		
13356	30280663	16901		
13357	30280671	18361		
13358	30280754	21499		
13359	30280903	23133		
13360	30280929	34196		
13361	30280945	17277		
13362	30281208	14869		
13363	30281240	40541		
13364	30281588	11031		
13365	30281604	13322		

GenericName	FLAG	ACTIVITY
Calcium salt of dioxodisulfocarbopolycy		INACTIVE
4-[[Diacyloxyalkyl]amino]-4-(phenylazo)		INACTIVE
4'-Substituted-4-(4-hydroxyphenylazo)-		INACTIVE
(Chloromethylphenyl)azo(hydroxyheter		INACTIVE
Hydroxymethanesulfonic acid, sodium s	XU	INACTIVE
Cyanoguanidine polymer with diammo	XU	ACTIVE
Sulfomethylated copolymer of phenol,	XU	INACTIVE
Heteropolycyclesulfonic acid, [4-[[2,4,6(		INACTIVE
Carboxylic acids, hydrogenated, polyme	XU	INACTIVE
N,N,N-Trisubstituted triazine		INACTIVE
Locust bean gum ether with polyalkyl a	XU	INACTIVE
Hexanedioic acid, polymer with 1,3-diis	XU	INACTIVE
Isocyanate terminated polyether polym	XU	INACTIVE
Benzimidazole thioether		INACTIVE
Substituted aminovinyl benzimidazoliu		INACTIVE
Aminohydroxyalkylcarbamonocyclic ket		INACTIVE
Triarylphosphine metal salt		INACTIVE
Heteropolycyclicsulfide, metal salt		INACTIVE
Hexanedioic acid, polymer with 1,3-diis	XU	INACTIVE
Alkanols, polymer with 1,3-benzenedica	XU	INACTIVE
Propane derivative, toluene diisocyanat	XU	ACTIVE
2,2'-[Ethylenebis(nitrilomethylidene)]-d		INACTIVE
2,2'-[Ethylenebis(nitrilomethylidene)]-d		ACTIVE
Propane derivative, toluene diisocyanat	XU	ACTIVE
Propane derivative, toluene diisocyanat	XU	ACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Hexanedioic acid, polymer with substitu	XU	INACTIVE
Hexanedioic acid, polymer with substitu	XU	INACTIVE
2-Propenoic acid, 2-methyl-, 2-hydroxy	XU	ACTIVE
Aromatic urethane with methacrylate a	XU	INACTIVE
Benzenesulfonic acid, 2,2'-[(2,4-dihydro		INACTIVE
Alkyl-1-(phenylazo)-2-naphthol		INACTIVE
Alkyl-1-[[4-[(2,4-dimethylphenyl)azo]-2-		INACTIVE
Alkyl-2-[[4-[(4-methylphenyl)azo]pheny		INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine a	XU	INACTIVE
Tall oil, substituted alkane reaction pro		INACTIVE
Polymer of heteromonocycletriamine,	XU	INACTIVE
Polymer of propylene glycol, ethylene g	XU	INACTIVE
Butyric acid, 2-[p-(substituted)phenyl]-3		INACTIVE
Butyric acid, 2-[p-(substituted) phenyl]-		INACTIVE
Phthalocyaninedisulfonic acid, bis[[4-[bi		INACTIVE
Thionated anilinophenol		INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13366	30281653	24158		
13367	30281661	11246		
13368	30281679	25582		
13369	30281737	46969		
13370	30281760	11326		
13371	30281778	27500		
13372	30281786	26074		
13373	30281794	20178		
13374	30281828	13957		
13375	30281844	11177		
13376	30281851	26927		
13377	30281927	24374		
13378	30281935	12001		
13379	30281950	18736		
13380	30281968	14610		
13381	30281976	23586		
13382	30281984	12114		
13383	30282008	19091		
13384	30282024	61133		
13385	30282164	39099		
13386	30282248	65511		
13387	30282305	36001		
13388	30282370	65680		
13389	30282388	65817		
13390	30282404	62761		
13391	30282750	12830		
13392	30282792	13491		
13393	30282800	10674		
13394	30282818	10663		
13395	30282826	13764		
13396	30282834	13515		
13397	30282842	11417		
13398	30282859	29891		
13399	30283121	19024		
13400	30283501	14767		
13401	30284533	10414		
13402	30284541	26449		
13403	30284558	11893		
13404	30284566	14290		
13405	30284574	24169		
13406	30284590	13811		
13407	30284608	25071		
13408	30284616	11611		
13409	30284632	27022		
13410	30284640	29368		

GenericName	FLAG	ACTIVITY
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Benzenamine, (phenylazo)-, alkylated, h		INACTIVE
Reaction product of heteromonocycletr		INACTIVE
Reaction product of heteromonocycletr	XU	INACTIVE
2-Propenoic acid, butyl ester, polymer	XU	INACTIVE
2-Propenoic acid, butyl ester, polymer	XU	INACTIVE
[N-(C15-30)alkylcarbamoyl]heteromon		INACTIVE
1,4-Bis(1-substituted-1-methylethyl)be		INACTIVE
1,3-Bis(substituted methyl)-4,6-dimeth		INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Ethyl alkoxy-2-[(1-oxo-2-propenyl)amin		INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Fatty acids, tall-oil polymers with glycer	XU	INACTIVE
Rosin acids and resin acids, esters with	XU	INACTIVE
Rosin, modified, polymer with glycerol,	XU	INACTIVE
Tung oil, polymer with formaldehyde, s	XU	INACTIVE
Castor oil, dehydrated, polymer with gl	XU	INACTIVE
Fatty acids, linseed oil, polymers with gl	XU	INACTIVE
Hydrocarbon distillates, polymers with	XU	INACTIVE
Heteromonocyclic cation, [2-[[2-cyano-		INACTIVE
Dimer acid polymer with alkylene glycol	XU	INACTIVE
Polymer of maleic anhydride, linoleic ac	XU	INACTIVE
Polymer of maleic anhydride, linoleic ac	XU	INACTIVE
Dimer acid polymer with alkylene glycol	XU	INACTIVE
Dimer fatty acid polymer with isophthal	XU	INACTIVE
Benzenedicarboxylic acid, polymer with	XU	INACTIVE
Styrene, alkyl acrylate, vinyl acid polym	XU	INACTIVE
Aminomethyl(3,4-dimethylphenyl)heter		INACTIVE
Reaction product of sulfur with 1,3-disu		INACTIVE
Polymer of heteromonocycletriamine,	XU	INACTIVE
Polymer of heteromonocycletriamine, f	XU	INACTIVE
4,5,6,7-Tetrabromo-2-(4,6-diaminohete		INACTIVE
4,5,6,7-Tetrachloro-2-(4,6-diaminohete		INACTIVE
Reaction product of heteromonocycletr		INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycle triamine	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
2(1H)-Heteromonocycle, tetrahydro-5,		INACTIVE
Heteromonocycle, 1,4,5,6-tetrahydro-5		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13411	30284657	12432		
13412	30284665	13822		
13413	30284681	19580		
13414	30284699	10050		
13415	30284707	25242		
13416	30284715	22390		
13417	30284723	11257		
13418	30284749	18270		
13419	30284772	21988		
13420	30284905	25093		
13421	30284913	14007		
13422	30284939	10094		
13423	30285027	18769		
13424	30285035	22243		
13425	30285068	14961		
13426	30285175	25480		
13427	30285894	70189		
13428	30285910	14530		
13429	30285936	10798		
13430	30286132	15715		
13431	30286181	11848		
13432	30286199	29426		
13433	30286207	40041		
13434	30286223	35155		
13435	30286330	10878		
13436	30286348	12692		
13437	30286355	22481		
13438	30286363	10641		
13439	30286371	10265		
13440	30286397	17675		
13441	30286421	25639		
13442	30287155	10618		
13443	30287569	14201		
13444	30287593	13140		
13445	30287601	20225		
13446	30287692	16070		
13447	30288435	18587		
13448	30288468	11779		
13449	30288492	11268		
13450	30289136	10470		
13451	30289177	19262		
13452	30289201	28956		
13453	30289227	26494		
13454	30289235	21386		
13455	30289243	13413		

GenericName	FLAG	ACTIVITY
Heteromonocycle, 1,4,5,6-tetrahydro-5		INACTIVE
Spiro[cyclopropane-1,1'-carbopolycycle		INACTIVE
Heteromonocycle bromide, 1-(carboxy		INACTIVE
Spiro[cyclopropane-1,1'-carbopolycycle		INACTIVE
Spiro[cyclopropane-1,1'-carbopolycycle		INACTIVE
Carbopolycycle, 1-isopropylidene-		INACTIVE
Heteromonocycle, tetrahydro-, carboxy		INACTIVE
Butyric acid, 2-(substituted phenyl)-3-m		INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
2-Propenoic acid, butyl ester, polymer	XU	INACTIVE
Chromate(1-), [[4-[4,5-dihydro-3-methy		INACTIVE
N-[4-[(2,4-Disulfophenyl)[4-[substituted		INACTIVE
Alkyl(m-sulfobenzyl)[4-[p-[alkyl(m-sulfo		INACTIVE
Aminotrioxoheteropolycycle		INACTIVE
No generic name available	XU	INACTIVE
Acid modified alkylated melamine form	XU	ACTIVE
Methyl methacrylate polymer with but	XU	INACTIVE
Styrene, polymer with substituted-N-m	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Benzenesulfonic acid, 2,2'-[(4,6-dihydro		INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
Polymer of heteromonocycletriamine w	XU	INACTIVE
4,4'-Bis[[4-(2-hydroxyethylamino)-6-sub		INACTIVE
Sodium salt of 4-[4-(4-methyl-1-phenyls		INACTIVE
Sodium salt of 2-(1-hydroxy-2-disubstit		INACTIVE
Copper complex of sodium salt of 4-(1,		INACTIVE
Sodium salt of 2-(1-hydroxy-2-disubstit		INACTIVE
Substituted N-(heteromonocyclothio) s		INACTIVE
Polyfluorinated alkyl derivatives of 2-al	S	INACTIVE
Zinc bis[(substituted alkyl)heteromonoc		INACTIVE
Triaqua[4-[(4,5-dihydro-3-methyl-5-oxo		INACTIVE
Hydroxy(2-hydroxy-1-naphthylazo)naph		INACTIVE
Acetamido methyl (p-morpholinopheny		INACTIVE
[[2-Chloro-4-[bis(2-hydroxyethyl)amino		INACTIVE
[(2,2'-Disulfo-4,4'-biphenylene)biazo]bis		INACTIVE
Benzamidotrioxoheteropolycycle		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13456	30289250	29960		
13457	30289268	22801		
13458	30289276	29073		
13459	30289284	20656		
13460	30289292	26483		
13461	30289417	13606		
13462	30289433	28934		
13463	30289466	23860		
13464	30289508	17619		
13465	30290134	10367		
13466	30290159	11111		
13467	30291785	38438		
13468	30291801	61097		
13469	30292866	23702		
13470	30296743	38734		
13471	30297048	37264		
13472	30299036	26687		
13473	30299051	11804		
13474	30299127	27624		
13475	30299200	27691		
13476	30299218	28274		
13477	30299226	27339		
13478	30299242	27420		
13479	30299390	26314		
13480	30299424	12261		
13481	30299515	21273		
13482	30299549	10550		
13483	30299580	10754		
13484	30299614	18178		
13485	30299648	27124		
13486	30299671	26825		
13487	30299689	27759		
13488	30299713	29197		
13489	30299739	23779		
13490	30299796	28081		
13491	30299804	26187		
13492	30299812	33160		
13493	30299895	17722		
13494	30299911	29539		
13495	30299929	11791		
13496	30302517	20689		
13497	30302574	35666		
13498	30302640	22356		
13499	30302681	65124		
13500	30303325	31686		

GenericName	FLAG	ACTIVITY
4-Amino-5-hydroxy-6-[[4-[(dihydroxydis		ACTIVE
Heteropolycycletrisulfonic acid, copper		INACTIVE
4-Substituted-.alpha.,.alpha.-bis(4-subst		INACTIVE
1,1'-Benzylidenebis[(2-methyl-1,4-phen		INACTIVE
4,4'-[(Substituted methylene)bis(2-met		INACTIVE
7-Hydroxy-8-[[4-(phenylsubstituted)phe		INACTIVE
7-Hydroxy-8-[[4-(phenylsubstituted)phe		INACTIVE
[[4-[(Alkylphenyl)azo]dialkylphenyl]azo]		INACTIVE
Disubstituted-(1,1'-binaphthalene)dicar		INACTIVE
Alkyl substituted compound of molybdi		INACTIVE
Ricinoleic acid homopolymer	XU	INACTIVE
Ethanol derivative, compd. with .alpha.-	XU	INACTIVE
No generic name available	XU	INACTIVE
Methyl (2-hydroxyethyl) C18 unsaturat		INACTIVE
Alkenes, polymers with modified hydro	XU	INACTIVE
Alkenes, polymers with modified hydro	XU	INACTIVE
Rosin, fumaric acid, diethylene glycol, p	XU	INACTIVE
Fatty acid dimer, tall oil fatty acids, poly	XU	INACTIVE
Tall oil fractions, heteromonocycle, calc	XU	INACTIVE
Rosin, paraformaldehyde, substituted a	XU	INACTIVE
Phthalic anhydride, alkanedioic acid, su	XU	INACTIVE
Tall oil fractions, maleic anhydride, hete	XU	INACTIVE
Polymer of rosin, heteromonocycle, ma	XU	INACTIVE
Dimethyl adipate, dialkylalkanate, subst		INACTIVE
Alkylenediols, adipic acid, 2-ethylhexan	XU	INACTIVE
Rosin, substituted alkylbenzenes, paraf	XU	INACTIVE
Rosin, maleic anhydride, substituted alk	XU	INACTIVE
Polyethyleneamines, zinc oxide, C12-C1		INACTIVE
Rosin, fumaric acid, pentaerythritol resi	XU	INACTIVE
Rosin, fumaric acid, pentaerythritol resi	XU	INACTIVE
Reaction product of alkylamine, zinc oxi	XU	INACTIVE
Reaction product of rosin, fumaric acid,	XU	INACTIVE
Tall oil fractions, maleic anhydride, zinc		INACTIVE
Tall oil fraction, maleic anhydride, calci		INACTIVE
Rosin, tall oil fractions, maleic anhydrid		INACTIVE
Rosin, tall oil fractions, zinc oxide, calciu		INACTIVE
Diisodecyl adipate		INACTIVE
Polyethyleneamines, zinc oxide, C12-C1		INACTIVE
Rosin, fumaric acid, pentaerythritol resi	XU	INACTIVE
Fatty acid dimer, tall oil fatty acids, poly	XU	INACTIVE
Potassium di[methyl(sulfoalkyl) hetero		INACTIVE
Hexanedioic acid, polymer with alkane	XU	ACTIVE
Substituted aminovinyl benzimidazoline		INACTIVE
No generic name available	XU	INACTIVE
Sulfated fish oil and mineral oil, sodium		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13501	30304620	59133		
13502	30305254	63060		
13503	30305262	39748		
13504	30305312	62045		
13505	30305577	94952		
13506	30309348	44770		
13507	30309686	65577		
13508	30309751	61428		
13509	30316491	16354		
13510	30316509	14585		
13511	30316681	15293		
13512	30316988	13888		
13513	30323422	28285		
13514	30323497	39408		
13515	30324123	34561		
13516	30324339	77522		
13517	30324347	39931		
13518	30324420	66207		
13519	30324438	61995		
13520	30324446	60527		
13521	30324461	34378		
13522	30325161	27737		
13523	30325187	27180		
13524	30337638	29835		
13525	30339857	17006		
13526	30340962	29517		
13527	30340988	15000		
13528	30340996	21091		
13529	30341002	20350		
13530	30353106	19659		
13531	30353114	18894		
13532	30353130	18714		
13533	30353676	12658		
13534	30353924	30536		
13535	30354294	19922		
13536	30358055	21488		
13537	30359327	10867		
13538	30359335	14972		
13539	30361208	65259		
13540	30361216	69091		
13541	30361224	33626		
13542	30376149	35860		
13543	30376164	227680		
13544	30376164	36976		
13545	30376206	17028		

GenericName	FLAG	ACTIVITY
Bisphenol A, ester with oxodiazocarbop		INACTIVE
Rosin, polymer with polymerized linsee	XU	INACTIVE
No generic name available	XU	ACTIVE
Alkenes, polymers with p-tert-butylphe	XU	INACTIVE
No generic name available	XU	INACTIVE
Alkyl propenoic acid polymer with alkyl	XU	INACTIVE
Rosin, polymer with polymerized linsee	XU	INACTIVE
Rosin, polymer with modified phenolic	XU	INACTIVE
C12-15-Alcohols, reaction products wit		INACTIVE
C12-15-Alcohols, reaction products wit		INACTIVE
C12-15-Alcohols, reaction products wit		INACTIVE
Neodecanyl oxy propanes		INACTIVE
Trialkylhexadecanaminium (substituted		INACTIVE
Petroleum distillates, polymers with cyc	XU	INACTIVE
Linseed oil, polymer with bisphenol A, f	XU	INACTIVE
No generic name available	XU	INACTIVE
Distillates (petroleum), steam cracked,	XU	INACTIVE
Rosin, polymer with bisphenol A, forma	XU	INACTIVE
Linseed oil, polymer with bisphenol A, f	XU	INACTIVE
Organosiloxanes, alkane oxides copoly	XU	INACTIVE
Distillates, petroleum, polymers with fo	XU	INACTIVE
Reaction product of 3,3'-dichloro[1,1'-b		INACTIVE
Co-coupling product of N-tallowalkyltri		INACTIVE
Ricinoleic acid homopolymer derivative	XU	INACTIVE
Sodium salt of 4,4'-bis[2-chloro-4-(3-su		INACTIVE
Bis(tetraalkyl)ammonium decahydrode		INACTIVE
Bis(disubstituted)guanidine decahydrod		INACTIVE
Double salt of metal dichromate and bi		INACTIVE
Bis(1,1-dialkylhydrazinium) decahydrod		INACTIVE
Monobutyltin tris(substituted mercapto		INACTIVE
Dialkyl tin bis (alkane mercapto ester)		INACTIVE
Substituted bis(butyltin 2-mercaptoeth		INACTIVE
Ethyl acrylate, di(substituted-ethenyl) t	XU	INACTIVE
Bis(substituted)tetraphenylbiimidazole		INACTIVE
3,7-Diamino-2,8-dimethyl-5-phenylphe		INACTIVE
Safflower fatty acids, isophthalic acid, tr	XU	INACTIVE
Safflower fatty acids, isophthalic acid, tr	XU	INACTIVE
Safflower fatty acids, isophthalic acid, tr	XU	INACTIVE
Linseed oil, polymer with p-tert-butylph	XU	INACTIVE
Linseed oil, polymers with alkyldioic aci	XU	INACTIVE
Distillates, petroleum, polymer with gly	XU	INACTIVE
Alkanedioic acid, polymer with 1,3-diiso	XU	INACTIVE
Alkanedioic acid, polymer with 2,2-dim	XU	INACTIVE
Alkanedioic acid, polymer with 2,2-dim	XU	INACTIVE
Polymer of toluene diisocyanate, polypr	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13546	30376214	55540		
13547	30376412	213300		
13548	30376412	31266		
13549	30376537	38461		
13550	30376636	13866		
13551	30378418	10254		
13552	30378541	33353		
13553	30378558	49311		
13554	30378566	53339		
13555	30380596	51899		
13556	30383525	19046		
13557	30383533	19988		
13558	30383640	17960		
13559	30390330	38665		
13560	30391908	33013		
13561	30392583	16423		
13562	30392591	17391		
13563	30393946	62716		
13564	30393961	65997		
13565	30394241	36465		
13566	30400204	63559		
13567	30400402	39679		
13568	30400410	39715		
13569	30401285	62396		
13570	30402432	65613		
13571	30408884	77420		
13572	30408900	73984		
13573	30408918	70792		
13574	30408934	77782		
13575	30408959	74716		
13576	30408983	75264		
13577	30408991	78490		
13578	30412969	41884		
13579	30412977	41873		
13580	30412985	11224		
13581	30413017	10685		
13582	30442065	37606		
13583	30442073	10425		
13584	30442495	53271		
13585	30444236	52212		
13586	30444251	65942		
13587	30445621	65033		
13588	30447163	63708		
13589	30448187	57513		
13590	30448427	29813		

GenericName	FLAG	ACTIVITY
Polymer of toluene diisocyanate, polypr	XU	INACTIVE
Polymer of 1,1'-methylenebis[isocyanat	XU	INACTIVE
Polymer of 1,1'-methylenebis[4-isocyan	XU	INACTIVE
Alkanedioic acid, polymer with 2,2'-dim	XU	INACTIVE
Polymer of toluene diisocyanate, polypr	XU	INACTIVE
Polymer of toluene diisocyanate, polypr	XU	INACTIVE
Metallic salt of sulfonated vegetable oil		INACTIVE
Metallic complexes of sulfonated veget		INACTIVE
Metallic complexes of stearic acid, sulfo		INACTIVE
Mercaptoalkanol and sodium sulfide re		INACTIVE
Partially saponified polyacrylic ester co	XU	INACTIVE
Partially saponified polyacrylic ester co	XU	INACTIVE
Partially saponified polyacrylic ester co	XU	INACTIVE
No generic name available	XU	INACTIVE
Polymer with adipic acid, 1,6-hexanedio	XU	INACTIVE
Substituted benzoxazolium tosylate		INACTIVE
Methyl-benzoxazolium-substituted pro		INACTIVE
Amines, soya alkyl, ethoxylated reactio	XU	INACTIVE
No generic name available		INACTIVE
Phosphonic acid derivative, compds. wi	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Alkanols, polymer with hexanedioic aci	XU	INACTIVE
Alkanols, polymer with hexanedioic aci	XU	INACTIVE
Fatty acids, tall-oil, polymers with bisph	XU	INACTIVE
Fatty acids, soya, polymers with glycero	XU	INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Bis(disubstituted phenyl)alkylmethane		INACTIVE
Tetrasubstituted naphthalenesulfonic a		INACTIVE
Alkenyl amido amine petroleum sulfona		INACTIVE
Phosphorodithioic acid, O,O-dialkyl este		INACTIVE
Metallic salt of hydroxyalkane, reaction		INACTIVE
Glyceryl triricinoleate, methylenebis(su	XU	INACTIVE
1H-Imidazole, alkyl derivatives, acetate		INACTIVE
Fatty acids, tall-oil, polymers with bisph	XU	INACTIVE
Reaction product of dimethyl terephtha	XU	INACTIVE
2-Substituted-4-[3-(2,5-dimethoxyphen		INACTIVE
Reaction product of asphalt, substitute	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13591	30452213	63479		
13592	30452221	36727		
13593	30452239	68827		
13594	30459192	19284		
13595	30459242	26461		
13596	30459259	11633		
13597	30459333	18098		
13598	30459366	18112		
13599	30459374	18101		
13600	30459382	18123		
13601	30459408	14916		
13602	30459416	41668		
13603	30459424	41657		
13604	30459432	41646		
13605	30459457	41691		
13606	30459473	14541		
13607	30459481	15726		
13608	30459499	41635		
13609	30463020	63004		
13610	30463079	32623		
13611	30463087	69308		
13612	30463129	40530		
13613	30463137	13355		
13614	30463178	65420		
13615	30463343	62738		
13616	30463392	69137		
13617	30463400	67437		
13618	30463442	38109		
13619	30463673	62089		
13620	30463681	65657		
13621	30465603	12943		
13622	30465611	26018		
13623	30465629	17926		
13624	30466213	16912		
13625	30466809	11462		
13626	30466817	23746		
13627	30466833	29120		
13628	30466841	17017		
13629	30466866	20269		
13630	30466874	23417		
13631	30467070	24012		
13632	30467088	13673		
13633	30467104	13684		
13634	30467237	12909		
13635	30467385	26938		

GenericName	FLAG	ACTIVITY
Carboxylic acids, hydrogenated, polyme	XU	INACTIVE
Carboxylic acids, hydrogenated, polyme	XU	INACTIVE
Carboxylic acids, hydrogenated, polyme	XU	INACTIVE
Salt of substituted benzothiazolium met		INACTIVE
Acetic acid derivative, monosodium salt		INACTIVE
Methyl derivative of methanesulfonic a		INACTIVE
Polychloropolyfluoroalkane	S	INACTIVE
Polychloropolyfluoroalkane	S	INACTIVE
Polychloropolyfluoroalkane	S	INACTIVE
Polychloropolyfluoroalkane	S	INACTIVE
Polychlorotrifluoroethene derivative ho	S	INACTIVE
Polybromotrifluoroethene derivative h	S	INACTIVE
Polybromotrifluoroethene derivative h	S	INACTIVE
Polybromotrifluoroethene derivative h	S	INACTIVE
Polybromotrifluoroethene derivative h	S	INACTIVE
Perfluoroacetyl halide		INACTIVE
Polybromotrifluoroethene derivative p	S	INACTIVE
Polybromotrifluoroethene derivative h	S	INACTIVE
Resin acids and Rosin acids, esters with	XU	INACTIVE
Furan resin, polymer with linseed oil an	XU	INACTIVE
Castor oil, dehydrated, polymer with gl	XU	INACTIVE
Soybean oil, trimethylolpropane, isopht	XU	INACTIVE
Adipic acid, trimellitic anhydride, butan	XU	INACTIVE
Oils, polymers with formaldehyde malei	XU	INACTIVE
Rosin, polymer with formaldehyde, mal	XU	INACTIVE
Castor oil, dehydrated, polymer with lin	XU	INACTIVE
Castor oil, dehydrated polymer with gly	XU	INACTIVE
Alkenes, polymers with formaldehyde, l	XU	INACTIVE
Oils, menhaden, polymers with alkyldioi	XU	INACTIVE
Castor oil, dehydrated, polymer with fo	XU	INACTIVE
Trialkylamino polypeptide derivative		INACTIVE
Dialkylamino polypeptide derivative		INACTIVE
Dialkylamino polypeptides		INACTIVE
Butoxy polyethoxypolypropoxy trialkyla	XU	INACTIVE
Sodium salt of the reaction product of f		INACTIVE
Sodium salt of the reaction product of f		INACTIVE
Sodium salt of the reaction product of f		INACTIVE
Sodium salt of the reaction product of f		INACTIVE
Sodium salt of the reaction product of f		INACTIVE
Sodium salt of the reaction product of f		INACTIVE
Sodium salt of butoxypolyethoxypolyal	XU	INACTIVE
(Modified vegetable oil acid, butoxy-pol	XU	INACTIVE
(Modified vegetable oil acid, butoxy-pol	XU	INACTIVE
N,N,N-Trisubstituted triazine		INACTIVE
Sodium salt of modified alkoxylated ole	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13636	30468565	48090		
13637	30468573	55959		
13638	30468581	56167		
13639	30468870	33400		
13640	30468888	22889		
13641	30468912	19239		
13642	30468938	29551		
13643	30468953	11746		
13644	30468979	20521		
13645	30468987	10436		
13646	30468995	31744		
13647	30470801	24589		
13648	30475933	13093		
13649	30478358	46334		
13650	30478366	46345		
13651	30478374	28412		
13652	30483168	37300		
13653	30485767	74045		
13654	30485775	30989		
13655	30486526	37833		
13656	30486534	77373		
13657	30487987	25059		
13658	30488001	10312		
13659	30488142	10469		
13660	30488225	14256		
13661	30488241	17164		
13662	30488282	29904		
13663	30488308	10572		
13664	30488860	18861		
13665	30488878	22812		
13666	30488886	26029		
13667	30488894	16172		
13668	30488902	11508		
13669	30488910	22050		
13670	30488928	10130		
13671	30488936	10129		
13672	30488944	28456		
13673	30488951	14358		
13674	30488969	17664		
13675	30488977	18850		
13676	30488985	17653		
13677	30489009	13286		
13678	30489025	31700		
13679	30489033	33988		
13680	30489504	18623		

GenericName	FLAG	ACTIVITY
Tetraalkyl silicic acid reaction products		INACTIVE
3-(Trimethoxysilyl)propyl ester of 2-me		INACTIVE
3-(Trimethoxysilyl)propyl ester of 2-me		INACTIVE
Metallic salt of decahydrodecaboric aci		INACTIVE
Bis(monosubstituted amino) decahydro		INACTIVE
Bis-alkylamine decahydrodecaborate		INACTIVE
Bis(trialkyl)ammonium decahydrodecab		INACTIVE
Bis(dialkylammonium) decahydrodecab		INACTIVE
Bis(monosubstituted guanidine) decahy		INACTIVE
Bis(monosubstituted guanyl) decahydro		INACTIVE
Bis-trisubstituted guanidine decahydrod		INACTIVE
[(p-Acetylaminophenylazo)-sulfocarbop		INACTIVE
Aluminum salt of disulfodioxoheteropol		INACTIVE
Copper, (polysodium decachlorophthal		INACTIVE
Copper, (polysodium dodecachlorophth		INACTIVE
Copper, [polysodium undecachlorophth		INACTIVE
Cyclopropanecarboxylic acid, 3-(2,2-dic		INACTIVE
No generic name available	XU	INACTIVE
Polyoxyethylene derivative, sodium salt	XU	INACTIVE
Ethanol, 2,2'-iminobis-, compd. with pol	XU	INACTIVE
No generic name available	XU	INACTIVE
4-[(Alkyl-2-benzothiazolyl)azo]-N,N-diet		INACTIVE
9,10-Anthracenedione, 1-methyl-pheny		INACTIVE
2-Naphthalenesulfonic acid, 7,7'-ureyle		INACTIVE
9,10-Anthracenedione, 1,4-bis(polyalkyl		INACTIVE
9,10-Anthracenedione, 1,8-dihydroxy-c		INACTIVE
9,10-Anthracenedione, 1-chloro-4-subs		INACTIVE
Benzoic acid, 4-[[1-hydroxy-6-[[[[5-hydr		INACTIVE
2-[(2-Methoxy-5-substituted phenyl)am		INACTIVE
2-[(2-Methoxy-5-substituted phenyl)am		INACTIVE
2-[(2-Methoxy-5-substituted phenyl)am		INACTIVE
N-[3-(Substituted amino)-4-methoxyph		INACTIVE
N-Ethyl-2-methoxy-5-substituted benze		INACTIVE
2-[(2-Methoxy-5-substituted phenyl)eth		INACTIVE
2-[(2-Methoxy-5-substituted phenyl)eth		INACTIVE
2-[(2-Methoxy-5-substituted phenyl)eth		INACTIVE
N-[3-[(Substituted ethyl)(ethyl)amino]-4		INACTIVE
2,2'-[(2-Methoxy-5-substituted phenyl)i		INACTIVE
2,2'-[(2-Methoxy-5-substituted phenyl)i		INACTIVE
2-[(2-Methoxy-5-substituted phenyl)am		INACTIVE
2,2'-[(2-Methoxy-5-substituted phenyl)i		INACTIVE
1-[(2-Hydroxyethyl)amino]-4-(4-substit		INACTIVE
Bis[(N,N-dialkyl substituted)thiomethyl		INACTIVE
Substituted bis(methylene N,N-dialkylc		INACTIVE
3'-(Alkylamino)acetanilide		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13681	30489512	13742		
13682	30489520	27464		
13683	30489538	29482		
13684	30489546	11906		
13685	30489553	26518		
13686	30489579	16207		
13687	30491104	29357		
13688	30491153	42525		
13689	30492722	36136		
13690	30492755	34732		
13691	30505051	69182		
13692	30505093	61586		
13693	30505101	77191		
13694	30505127	70009		
13695	30505267	77555		
13696	30505465	30207		
13697	30505655	51719		
13698	30505812	19795		
13699	30506174	62261		
13700	30506448	68816		
13701	30506687	63106		
13702	30507685	64552		
13703	30534382	12829		
13704	30536890	34936		
13705	30541833	78843		
13706	30541866	74238		
13707	30541874	77237		
13708	30541908	35939		
13709	30541916	31028		
13710	30547780	13162		
13711	30547798	56861		
13712	30547806	33706		
13713	30547814	34367		
13714	30548002	32496		
13715	30549802	68134		
13716	30561179	35655		
13717	30561278	56098		
13718	30561286	18770		
13719	30561351	32849		
13720	30564322	76483		
13721	30567622	12216		
13722	30567663	12465		
13723	30567671	14314		
13724	30567697	10607		
13725	30567796	16694		

GenericName	FLAG	ACTIVITY
3'-[[(Hydroxyethyl)alkyl]amino]acetanili		INACTIVE
3'-[(Acetoxyethyl)alkylamino]acetanilid		INACTIVE
3'-[(2-Propenyl)alkylamino]acetanilide		INACTIVE
4-[3-Sulfophenylazo]-2-alkoxymethyl-4-		INACTIVE
N-[5-(substituted amino)-2-[(2-bromo-4		INACTIVE
N-[5-[(Substituted ethyl)(ethyl)amino]-2		INACTIVE
N-(1-Oxoalkyl)-N-[2-[(1-oxoalkyl)amino]		INACTIVE
.alpha.-[3-[Bis[2-[(1-oxoalkyl)amino]eth	XU	INACTIVE
Derivative of oxyethylene phosphate, e	XU	INACTIVE
Derivative of oxyethylene phosphate, s	XU	INACTIVE
Polyethylene derivative, calcium salt	XU	INACTIVE
Ethanol, 2,2'-iminobis-, N-tallow alkyl d	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
2-Propanol, 1,1'-iminobis-, compd. with	XU	INACTIVE
Alkylated polyalkylene glycols	XU	INACTIVE
Sulfurized olefin		INACTIVE
Fatty acids, vegetable oil, polymers wit	XU	INACTIVE
Rosin, polymer with formaldehyde, mal	XU	INACTIVE
Organosiloxanes, alkane oxides copoly	XU	INACTIVE
Rosin, polymer with formaldehyde, glyc	XU	INACTIVE
Alkyl-nitro-carbomonocyclic dione		INACTIVE
Derivative of oxyethylene phosphate, s	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Tung oil, polymer with formaldehyde, 1	XU	INACTIVE
Alkanediol, dihydroxyalkylcarboxylic aci	XU	INACTIVE
Polyalkylene glycol, dihydroxyalkyl carb	XU	INACTIVE
Glycol ether, dihydroxy alkyl carboxylic	XU	INACTIVE
Glycol ether, dihydroxyalkyl carboxylic	XU	INACTIVE
Dihydroxyalkyl carboxylic acid, alkanedi	XU	INACTIVE
Fatty acids, dimers, polymers with alka	XU	INACTIVE
Vinyl acetate, hydroxyalkyl acrylate, dia	XU	INACTIVE
Glycol ether, hydroalkyl tricarboxylic aci	XU	INACTIVE
Vegetable oil, alkanetriol, benzene dica	XU	INACTIVE
Alkanetriol, polyalkylene glycol, benzen	XU	INACTIVE
No generic name available	XU	INACTIVE
Diazotized substituted nitroaniline reac		INACTIVE
Diazotized amino alkylalkoxy azo benze		INACTIVE
Diazotized trifluoromethyl, alkylalkoxy		INACTIVE
Naphthalenol alkyl derivatives, coupling		INACTIVE
Substituted phenyl-3-methyl [hydroxyc		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13726	30567812	12807		
13727	30567861	35133		
13728	30567879	39453		
13729	30567903	13468		
13730	30567945	41066		
13731	30567986	17697		
13732	30567994	26132		
13733	30568216	29244		
13734	30568596	65408		
13735	30568604	34276		
13736	30568695	32510		
13737	30568711	67584		
13738	30568729	33239		
13739	30568737	36863		
13740	30569370	34878		
13741	30569396	37286		
13742	30569438	67528		
13743	30569453	70532		
13744	30569479	63753		
13745	30569487	34356		
13746	30569503	33115		
13747	30572416	16138		
13748	30572440	12341		
13749	30572457	27486		
13750	30572853	30036		
13751	30572861	66332		
13752	30572879	32463		
13753	30621965	21557		
13754	30621973	20394		
13755	30621981	15782		
13756	30621999	28945		
13757	30622047	24636		
13758	30622062	11735		
13759	30622096	21046		
13760	30622120	29937		
13761	30622922	69579		
13762	30622963	67200		
13763	30622971	66581		
13764	30622989	63424		
13765	30626758	39248		
13766	30626782	36512		
13767	30626790	39395		
13768	30627541	62498		
13769	30627582	61939		
13770	30627590	66401		

GenericName	FLAG	ACTIVITY
Alkanoate compound with C.I. Solvent		INACTIVE
Benzophenazium, substituted phenyla		INACTIVE
Diindole triphenyl derivative, dichloro d		INACTIVE
2-Hydroxy-4-di(2-hydroxy-3-alkyloxypr		INACTIVE
3-Di(2'-hydroxy-3'-alkyloxy)aminophen		INACTIVE
Substituted phenyl-2-naphthalenamine		INACTIVE
Alkyl substituted naphthylamine		ACTIVE
Substituted butane alkoxy propanolami		INACTIVE
Distillates (petroleum), polymers with f	XU	INACTIVE
Linseed oil, polymer with dipentaerythr	XU	INACTIVE
Linseed oil, polymer with dipentaerythr	XU	INACTIVE
Rosin, modified, polymer with diethyle	XU	INACTIVE
Petroleum distillates, polymers with ligr	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Alkenes, polymer with linseed oil deriva	XU	INACTIVE
Castor oil, dehydrated, polymers with al	XU	INACTIVE
Petroleum distillates, polymers with cyc	XU	INACTIVE
No generic name available	XU	INACTIVE
Linseed oil, polymers with polyols and f	XU	INACTIVE
Fatty acids, linseed-oil, polymers with	XU	INACTIVE
Linseed oil, polymer with modified rosi	XU	INACTIVE
Ethenylbenzene, substituted alkanediol,	XU	INACTIVE
2,2',2''-Nitrilotris[ethanol], oxoheterom	XU	INACTIVE
.alpha.-(Alkylphenyl)-.omega.-hydroxyp	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Fatty acids, tall-oil, polymers with phth	XU	INACTIVE
Fatty acids, tall-oil, polymers with glyce	XU	INACTIVE
(1:2:1) Compound of hydrogen bis[1-[(2		INACTIVE
1:1:2 Compound of hydrogen bis[1-[(2-		INACTIVE
1:1:2 Compound of hydrogen bis[1-(nitr		INACTIVE
(1:1) Compound of 2-[(C8-18-alkyl)amin		INACTIVE
Amyl chlorides		INACTIVE
Benzenediamine-(4-nitrophenyl)azo-N,		INACTIVE
Benzenamine, N-ethyl-4-[(nitroheterom		INACTIVE
Ethyl alkylalkoxybenzenamine		INACTIVE
Linseed oil, polymers with alkyldioic aci	XU	INACTIVE
Linseed oil, polymer with glycerol, male	XU	INACTIVE
Alkenes, polymers with steam-cracked	XU	INACTIVE
Alkenes, polymers with linseed oil and s	XU	INACTIVE
Alkenes, polymers with modified aroma	XU	INACTIVE
Alkenes, polymers with modified aroma	XU	INACTIVE
Alkenes, polymers with modified aroma	XU	INACTIVE
Fatty acids, linseed oil, polymers with bi	XU	INACTIVE
Fatty acids, soya, polymers with bisphe	XU	INACTIVE
Fatty acids, linseed oil, polymers with bi	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13771	30627632	67540		
13772	30627681	60323		
13773	30628093	60221		
13774	30629968	61644		
13775	30629976	64427		
13776	30631550	35677		
13777	30631600	36090		
13778	30631618	35826		
13779	30632434	66310		
13780	30632467	38643		
13781	30635544	18918		
13782	30635551	17937		
13783	30636021	62578		
13784	30636484	39986		
13785	30636518	65839		
13786	30636526	68656		
13787	30637573	65895		
13788	30637615	69466		
13789	30637623	67380		
13790	30642672	45104		
13791	30642748	57911		
13792	30642755	37526		
13793	30643662	60629		
13794	30643696	33057		
13795	30643753	18383		
13796	30643761	20418		
13797	30643779	65919		
13798	30643787	31948		
13799	30643811	19999		
13800	30643829	22607		
13801	30643837	10903		
13802	30643860	17744		
13803	30643886	31959		
13804	30643894	31891		
13805	30643902	55313		
13806	30643910	36910		
13807	30643928	34641		
13808	30643936	34652		
13809	30643951	33068		
13810	30643977	34801		
13811	30644678	28967		
13812	30644694	11440		
13813	30644702	23246		
13814	30645352	42718		
13815	30645378	24272		

GenericName	FLAG	ACTIVITY
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Fatty acids, soya, polymers with pentae	XU	INACTIVE
Alkenes, polymers with petroleum distil	XU	INACTIVE
Fatty acids, tall-oil, polymers with glyce	XU	INACTIVE
Fatty acids, tall-oil, polymers with glyce	XU	INACTIVE
2-Propenoic acid, 1,2-ethanediylbis(oxy	XU	INACTIVE
Linseed oil, polymer with bisphenol A, p	XU	INACTIVE
Rosin, polymer with bisphenol A, p-tert-	XU	INACTIVE
Siloxanes and silicones, polymers with 3	XU	INACTIVE
2-Hydroxyethyl acrylate polymer with s	XU	INACTIVE
Chloromethyloxirane and 4,4'-(1-methy	XU	INACTIVE
Chloromethyloxirane and 4,4'-(1-methy	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Propanol, polymer with poly[oxy(methy	XU	ACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Rosin, modified phenolic, polymer with	XU	INACTIVE
Petrolatum, polymer with pentaerythrit	XU	INACTIVE
1-Myristoxy-2-hydroxypropyl myristyl a		INACTIVE
1-Lauroxy-2-hydroxypropyl lauryl alken		INACTIVE
1-Lauroxy-2-hydroxypropyl myristyl alk		INACTIVE
Alkyl, alkyl ether glutarate adipate	XU	ACTIVE
Polymer of glutaric and adipic acids wit	XU	ACTIVE
Neopentyl glycol, isooctanol, and alkan	XU	INACTIVE
Neopentyl glycol, isooctanol, alkane dib	XU	ACTIVE
Dialkyl glutarate adipate succinate		INACTIVE
Dialkyl glutarate adipate		ACTIVE
Poly(propylene glycol) caprylate caprat		INACTIVE
Triethylene glycol, 2-ethylhexanoic acid		INACTIVE
Alkyl oleate-linoleate		INACTIVE
Glycol-glyercol mono-di-tri-fatty acid es	XU	INACTIVE
Alkyl, alkylether dibasic acid esters (PR		ACTIVE
Alkyl, alkyl ether glutarate adipate		INACTIVE
Di(alkyl ether glycol) esters of glutaric a	XU	ACTIVE
Di(alkyl ether glycol) esters of adipic aci	XU	ACTIVE
Alkylenedioic acid, neopentyl glycol, lau	XU	INACTIVE
Alkylenedioic acid, neopentyl glycol, lau	XU	ACTIVE
Polymer of glutaric and adipic acids wit	XU	ACTIVE
Dimethyl alkanoate alkanoic acid, ethyl	XU	ACTIVE
2-Ethylhexyl acrylate, 2-ethylhexyl met	XU	INACTIVE
Polymer of 2-ethylhexyl acrylate, ethyl	XU	INACTIVE
2-Ethylhexyl acrylate, ethyl acrylate, su	XU	INACTIVE
[3-(Triethoxysilyl)propyl]urea disubstitu		INACTIVE
Dihydroxycarbomonocycle, polymer wit	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13816	30645402	38314		
13817	30645444	41317		
13818	30647861	10209		
13819	30650816	66229		
13820	30650824	65055		
13821	30650832	67891		
13822	30650840	69648		
13823	30651525	63140		
13824	30651533	65146		
13825	30652044	34685		
13826	30654727	47053		
13827	30654743	27511		
13828	30654776	13833		
13829	30654792	47042		
13830	30657100	41077		
13831	30657126	14187		
13832	30657498	11008		
13833	30658561	32441		
13834	30658579	39135		
13835	30665475	19637		
13836	30669113	67493		
13837	30669162	60812		
13838	30675979	12614		
13839	30685135	37082		
13840	30685168	61984		
13841	30685176	63093		
13842	30687065	57580		
13843	30687123	49151		
13844	30690317	13300		
13845	30696827	25742		
13846	30698484	13899		
13847	30698500	14676		
13848	30700702	19080		
13849	30702740	14938		
13850	30702781	14392		
13851	30702807	15099		
13852	30703813	36705		
13853	30703904	78172		
13854	30703912	31813		
13855	30703920	32894		
13856	30703938	36749		
13857	30705255	11064		
13858	30705693	36658		
13859	30705719	182275		
13860	30705719	34094		

GenericName	FLAG	ACTIVITY
Reaction product of hydrogen peroxide		INACTIVE
[3-(Triethoxysilyl)propyl]urea derivative		INACTIVE
Tris(substituted alkyl)tallow alkyl ammo		INACTIVE
Linseed oil, polymer with modified aro	XU	INACTIVE
Linseed oil, polymer with modified aro	XU	INACTIVE
Linseed oil, polymer with bisphenol A, f	XU	INACTIVE
Linseed oil, polymer with alkyl substitut	XU	INACTIVE
Linseed oil, polymer with benzene deriv	XU	INACTIVE
Linseed oil, polymer with benzene deriv	XU	INACTIVE
Linseed oil, polymer with tung oil, gum	XU	INACTIVE
Trialkyl(.omega.-hydroxypolyoxyethyle	XU	INACTIVE
Dihydrogenated tallow bis(substituted	XU	INACTIVE
Ditallowalkylbis(substituted-alkyl) amm	XU	INACTIVE
Trialkyl(.omega.-hydroxypolyoxyethyle		INACTIVE
3-Di(2'-hydroxy-3'-alkyloxy)aminophen		INACTIVE
Substituted aminophenylazo methylazo		INACTIVE
Alkyl substituted naphthol		INACTIVE
4,5,6,7-Tetrasubstituted-1,3-isobenzofu	XU	INACTIVE
4,5,6,7-Tetrasubstituted-1,3-isobenzofu	XU	INACTIVE
N-Tallowalkyltrimethylenediamine, co		INACTIVE
Oil, conjugated, vegetable, polymd., pol	XU	INACTIVE
Fatty acids, tall-oil, polymers with phth	XU	INACTIVE
Polymer of chloromethyloxirane, dioxo	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Siloxanes and silicones, polymers with a	XU	INACTIVE
2-Propenenitrile polymer with substitut	XU	INACTIVE
Substituted alkylbenzene, bisphenol A,	XU	INACTIVE
Alkylenediamine, bisphenol A, epichlor	XU	ACTIVE
Isododecatriene		INACTIVE
Ethyl(methoxypropenyl)benzothiazole		INACTIVE
Tall oil fatty acids reaction product with		INACTIVE
Mixed metal salts of stearic acid and alk		INACTIVE
Alkenyl tiglate		INACTIVE
Polymer of heteromonocycle terminate	XU	INACTIVE
Heteromonocycle-terminated adipic aci	XU	INACTIVE
Heteromonocycle-terminated adipic aci	XU	INACTIVE
Alkanedioic acid, polymer with ethyl 2-	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Rosin, polymer with modified hydroxyal	XU	INACTIVE
Dimethylethanolamine salt of acrylic po	XU	INACTIVE
2,5-Furandione, polymer with alkene,	XU	INACTIVE
Polyester urethane urea copolymer	XU	INACTIVE
Heterocyclic derivative reacted with pol	XU	INACTIVE
Heterocyclic derivative reacted with pol	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13861	30705727	22141		
13862	30705735	36885		
13863	30705743	38530		
13864	30705750	37684		
13865	30705776	33875		
13866	30705800	69262		
13867	30705826	70805		
13868	30705834	60618		
13869	30705842	63048		
13870	30706279	30934		
13871	30706865	21579		
13872	30706907	23939		
13873	30707087	23360		
13874	30707095	22925		
13875	30707194	69580		
13876	30707244	20612		
13877	30707277	21831		
13878	30707327	22776		
13879	30707335	20918		
13880	30707343	20805		
13881	30707376	31120		
13882	30707384	22867		
13883	30707392	23315		
13884	30707400	23520		
13885	30708416	36987		
13886	30708424	32167		
13887	30708432	37673		
13888	30708440	33002		
13889	30708481	79573		
13890	30708523	19864		
13891	30708531	24727		
13892	30708549	24818		
13893	30708556	19897		
13894	30708564	24238		
13895	30708663	31119		
13896	30708671	19671		
13897	30708689	19706		
13898	30708713	40096		
13899	30708739	40085		
13900	30708754	10356		
13901	30709018	73315		
13902	30712293	33864		
13903	30720825	11973		
13904	30720841	22049		
13905	30720858	21080		

GenericName	FLAG	ACTIVITY
m-Xylylenediamine, carbon dioxide rea		INACTIVE
Carbonic acid, polymer with mixed diols	XU	INACTIVE
Polyester urethane prepolymer	XU	INACTIVE
Polyester urethane copolymer	XU	INACTIVE
Carbonic acid, polymer with 1,6-hexane	XU	INACTIVE
Fatty acids, polymers with acetic acid a	XU	INACTIVE
No generic name available	XU	INACTIVE
Tung oil, polymer with formaldehyde,	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Polymer of 4,4'-(1-methylethylidene)di	XU	INACTIVE
Cyanine dye derived from substituted b		INACTIVE
4-Bromo-1-hydroxy-bis(trisubstituted al		INACTIVE
1-Hydroxy-bis(trisubstitutedalkyl)-2-nap		INACTIVE
Bromoheteropolycycle		INACTIVE
Di(heteropolycyclicmethyl) sulfide		INACTIVE
Cyanine dye derived from substituted b		INACTIVE
Cyanine dye derived from substituted b		INACTIVE
Alkyl (alkylthio) heteropolycycle salt wit		INACTIVE
Dihalodialkyl(arylsulfonamidovinyl)hete		INACTIVE
Halomethyl(sulfoalkyl)heteropolycycle		INACTIVE
Substituted benzisothiazole		INACTIVE
(Methyl substituted)ethyl carbonochlor		INACTIVE
2-(Methylsubstituted)ethanol		INACTIVE
Substituted benzothiazole		INACTIVE
Alkanols, polymer with hexanedioic aci	XU	INACTIVE
Alkanols, polymer with hexanedioic aci	XU	INACTIVE
Alkanedioic acid, polymer with 1,3-diiso	XU	INACTIVE
Alkanols, polymer with hexanedioic aci	XU	INACTIVE
Alkanedioic acid, polymer with substitu	XU	INACTIVE
1-Benzenesulfonic acid, 2-(((5''-(2''',5'''-		INACTIVE
Benzenesulfonic acid, 2-(((5''-(2''',5'''-di		INACTIVE
Benzenesulfonic acid, 2-((((5''-(2''',5'''-di		INACTIVE
Benzenesulfonic acid, 2-(di(3''-(2''',5'''-d		INACTIVE
Ethyl-((sulfoalkyl)heteropolycyclic) sulfi		INACTIVE
Substituted benzisothiazole		INACTIVE
Substituted phenyl naphthalenone		INACTIVE
Substituted ethyloxycarbonylbenzisothi		INACTIVE
Poly(substituted-butyl)acrylamide	XU	INACTIVE
Poly(substituted-butyl)acrylamide	XU	INACTIVE
Bis(acetylacetonato) disubstituted titan		INACTIVE
No generic name available	XU	INACTIVE
Hexanedioic acid, polymer with 1,1'-me	XU	INACTIVE
Cosulfurized partially unsaturated aliph		INACTIVE
Cosulfurized alkenes vegetable oil meth		INACTIVE
Cosulfurized alkenes, vegetable oil, alky		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13906	30720866	12294		
13907	30720874	16672		
13908	30720882	26949		
13909	30720890	23473		
13910	30720908	22301		
13911	30720916	17620		
13912	30720940	21739		
13913	30721690	11122		
13914	30722557	18134		
13915	30722805	44258		
13916	30722813	38825		
13917	30723399	45819		
13918	30723431	20601		
13919	30723464	48409		
13920	30723480	17197		
13921	30723498	25560		
13922	30725550	22721		
13923	30725568	20292		
13924	30725576	21364		
13925	30725584	43802		
13926	30725592	20281		
13927	30725600	43799		
13928	30725626	43788		
13929	30731111	60947		
13930	30731202	64392		
13931	30731368	75800		
13932	30731475	34889		
13933	30731483	69795		
13934	30737688	72345		
13935	30738108	69819		
13936	30738165	75537		
13937	30738173	72061		
13938	30741052	63220		
13939	30741110	49219		
13940	30741235	66343		
13941	30741243	69433		
13942	30741581	33126		
13943	30742555	56792		
13944	30742852	40201		
13945	30742902	43595		
13946	30744916	57217		
13947	30745210	15566		
13948	30745228	20770		
13949	30745236	35520		
13950	30746903	46776		

GenericName	FLAG	ACTIVITY
Cosulfurized fish oils with alkenes		INACTIVE
Cosulfurized alkenes and mixed animal		INACTIVE
Sulfurized alkenes		INACTIVE
Cosulfurized alkenes with vegetable oil		INACTIVE
Cosulfurized alkenes with mixed animal		INACTIVE
Cosulfurized mixed vegetable oil and al		INACTIVE
Bromochlorinated olefin		INACTIVE
1,3-Propanediamine polymer with 1,3-		INACTIVE
[2-[(2-Maleimidoethyl)amino]ethyl]eth	XU	INACTIVE
Reaction product of alkenylsuccinic acid	XU	INACTIVE
Reaction product of diethylenetriamine	XU	INACTIVE
(3-Heteropolycycle)propylmaleimide ad	XU	INACTIVE
Maleic anhydride adduct of alkene, alke	XU	INACTIVE
Maleic acid reaction product with alkyl		INACTIVE
N,N-Dimethylaminopropylmaleimido a	XU	INACTIVE
(2-Aminoethyl)(2-maleimidoethane) de	XU	INACTIVE
Fatty acids, reaction products with poly	XU	INACTIVE
Fatty acids, compounds with polyethyle	XU	INACTIVE
Fatty acids, reaction products with poly	XU	INACTIVE
Fatty acids, reaction products with poly	XU	INACTIVE
Fatty acids, compounds with polyethyle	XU	INACTIVE
Fatty acids, reaction products with poly	XU	INACTIVE
Fatty acids, reaction products with poly	XU	INACTIVE
No generic name available		INACTIVE
Phosphonic acid derivative, N-(coconut	XU	INACTIVE
No generic name available		INACTIVE
Hexamethylenediamine bottoms, C18 u		INACTIVE
Fatty acids, C18-unsatd., dimers, comp		INACTIVE
Polyamine adduct (PROVISIONAL)	XU	INACTIVE
Poly(oxy-1,2-ethanediyl) derivative, ph	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Tall-oil fatty acid, oligomers, compound	XU	INACTIVE
Fatty acids, C18-dimers and trimers, co	XU	INACTIVE
Dodecylbenzeneamidoamine salt	XU	INACTIVE
Fatty amidoamineacetate salt		INACTIVE
Hexamethylenediamine bottoms, dode		INACTIVE
Alkane derivative polymer with bisphen	XU	INACTIVE
Polyalkyl naphthalenesulfonic acid deri		INACTIVE
Polyalkyl naphthalenesulfonic acid deri		INACTIVE
Poly-.alpha.-alkenes	XU	INACTIVE
2-Hydroxyethyl 2-propenoate, polymer	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
2-Hydroxyethyl 2-propenoate, polymer	XU	ACTIVE
Pentaerythritol ricinoleate, alkylenedi(s	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13951	30750574	36307		
13952	30750681	30547		
13953	30776330	56065		
13954	30776579	67017		
13955	30777775	61155		
13956	30777783	78229		
13957	30777791	71002		
13958	30785307	26212		
13959	30785323	27602		
13960	30785406	25913		
13961	30785414	10550		
13962	30785422	25117		
13963	30785596	23155		
13964	30785612	28525		
13965	30785620	26110		
13966	30785638	28912		
13967	30785646	27726		
13968	30785711	19002		
13969	30785729	12078		
13970	30785752	24318		
13971	30785760	26541		
13972	30785794	23177		
13973	30785810	27135		
13974	30785828	28694		
13975	30785844	28774		
13976	30785851	11166		
13977	30785869	20065		
13978	30785877	26803		
13979	30785885	15737		
13980	30785968	25286		
13981	30785976	27679		
13982	30788301	48363		
13983	30788681	30923		
13984	30789077	63457		
13985	30789093	38223		
13986	30789101	60958		
13987	30789119	65431		
13988	30789135	69488		
13989	30789143	68098		
13990	30791818	27306		
13991	30791925	25399		
13992	30797153	66627		
13993	30797161	73757		
13994	30797179	62352		
13995	30798946	47304		

GenericName	FLAG	ACTIVITY
Modified resin polymer with polyhydric	XU	INACTIVE
Modified resin polymer with polyhydric	XU	INACTIVE
Substituted aminopentanedioic acid		INACTIVE
Linseed oil, polymer with phthalic anhy	XU	INACTIVE
Rosin fumarated, polymer with alkanols	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Rosin, fumaric acid adduct, glycerol, pol	XU	INACTIVE
Rosin, fumaric acid, maleic anhydride a	XU	INACTIVE
Rosin, fumaric acid, maleic anhydride a	XU	INACTIVE
Rosin, maleic anhydride, substituted alk	XU	INACTIVE
Rosin, maleic anhydride, bisphenol A, s	XU	INACTIVE
Rosin,p-substituted phenol, formaldehy	XU	INACTIVE
Rosin, alkyl phenol, formaldehyde addu	XU	INACTIVE
Rosin, maleic anhydride adduct-glycerol	XU	INACTIVE
Rosin, fumaric acid, metal oxide adduct,	XU	INACTIVE
Rosin, fumaric acid adduct, trialkyl deriv	XU	INACTIVE
Rosin, glycerol, alkylenepolyol ester	XU	INACTIVE
Rosin, fumaric acid adduct, pentaerythr	XU	INACTIVE
Rosin, pentaerythritol, polyalkylene gly	XU	INACTIVE
Rosin, substituted phenol, bisphenol A,	XU	INACTIVE
Rosin, fumaric acid, substituted benzen	XU	INACTIVE
Rosin, fumaric acid adduct, polypropyle	XU	INACTIVE
Rosin, fumaric acid, stearic acid, castor	XU	INACTIVE
Rosin, fumaric acid adduct, phenyl alkyl	XU	INACTIVE
Rosin, fumaric acid, disubstituted benze	XU	INACTIVE
Rosin, fumaric acid, disubstituted benze	XU	INACTIVE
Rosin, fumaric acid adduct, trialkyl deriv	XU	INACTIVE
Rosin, fumaric acid, disubstituted benze	XU	INACTIVE
Rosin, substituted phenol, formaldehyd	XU	INACTIVE
Rosin, substituted phenol, bisphenol A,	XU	INACTIVE
Modified phenol-formaldehyde resin, r	XU	INACTIVE
Carboxylic acids, polymers with palmitic	XU	INACTIVE
Siloxanes and Silicones, polymers with	XU	INACTIVE
No generic name available	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Silsesquioxanes aryl, alkyl, polymers wit	XU	INACTIVE
Soybean oil, polymer with tung oil, alke	XU	INACTIVE
Alkenes, polymers with linseed oil and s	XU	INACTIVE
Rosin, fumaric acid adduct, pentaerythr	XU	INACTIVE
Bisphenol A, disubstituted benzene, aze	XU	INACTIVE
Modified resin polymer with substitute	XU	INACTIVE
No generic name available	XU	INACTIVE
Modified resin polymer of fumaric acid	XU	INACTIVE
Triethylene glycol, alkanoic acid ester, o		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
13996	30798953	47291		
13997	30799217	27793		
13998	30805212	33900		
13999	30805220	39066		
14000	30805303	58287		
14001	30806400	71911		
14002	30807309	25413		
14003	30807317	48750		
14004	30807838	17948		
14005	30807846	41522		
14006	30807945	36830		
14007	30807960	60436		
14008	30807978	32554		
14009	30807994	35713		
14010	30808000	34856		
14011	30808034	32474		
14012	30808067	60243		
14013	30811160	63606		
14014	30811251	13402		
14015	30811269	12501		
14016	30817449	67619		
14017	30818074	33159		
14018	30818223	77691		
14019	30818231	71091		
14020	30818306	11075		
14021	30818348	29595		
14022	30819486	69751		
14023	30861074	89851		
14024	30869069	60016		
14025	30869093	33820		
14026	30873608	77475		
14027	30873699	67982		
14028	30873707	63537		
14029	30873731	64165		
14030	30873970	63082		
14031	30875322	72038		
14032	30875330	30898		
14033	30876494	39771		
14034	30879712	71579		
14035	30884183	67313		
14036	30884191	30387		
14037	30884225	62318		
14038	30884241	32601		
14039	30884266	36396		
14040	30887020	31697		

GenericName	FLAG	ACTIVITY
Triethylene glycol, alkanoic acid ester, o		INACTIVE
Polymer of acrylonitrile, vinyl acetate a	XU	INACTIVE
Polymer with diethylene glycol derivati		INACTIVE
Ethanol derivative, reaction product wit		INACTIVE
Benzoic acid, urea, formaldehyde, trisu	XU	INACTIVE
No generic name available	XU	INACTIVE
Styrene, methyl methacrylate, butyl me	XU	ACTIVE
Vegetable oil, dimethyl terephthalate, p	XU	INACTIVE
Vegetable oil, polymer with benzoic aci	XU	INACTIVE
Vegetable oil, polyhydroxyalkane, phth	XU	INACTIVE
Vegetable oils polymerized, polymer wi	XU	INACTIVE
Alkenes, polymers with linseed oil, stea	XU	INACTIVE
Polysaccharides, polymers with 1,3-diis	XU	INACTIVE
Rosin, polymer with pentaerythritol, po	XU	INACTIVE
Polysaccharides, polymers with 1,3-diis	XU	INACTIVE
.alpha.-D-Glucopyranoside, .beta.-D-fru	XU	INACTIVE
Fatty acids, tall-oil, polymers with isoph	XU	INACTIVE
Alkenes, oxidized, with isopropanolami		INACTIVE
1-Lauroxy-2-hydroxypropylalkenylyl eth		INACTIVE
4,4'-Isopropylidene di-(phenoxy-2-hydr		INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Vegetable oils, polymerized, polymer wi	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Poly(methylene-heterocyclic phenol), p	XU	INACTIVE
1-Myristoxy-2-hydroxypropyl alkenylyl		INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
No generic name available		INACTIVE
Polyoxymethylene phosphate, ammoni	XU	INACTIVE
Benzene derivative, copolymer with eth	XU	INACTIVE
No generic name available	XU	INACTIVE
Fatty acids, polymers with alkylamines,	XU	INACTIVE
Rosin, polymer with substituted benzen	XU	INACTIVE
Rosin, maleated, polymer with substitut	XU	INACTIVE
Benzenedicarboxylic acid ester, manuf.	XU	INACTIVE
No generic name available	XU	INACTIVE
Rosin, modified, polymer with glycerol,	XU	INACTIVE
Benzenamine, 2,4-bis[[4-[(phenylalkyl)s		INACTIVE
No generic name available	XU	INACTIVE
Rosin, polymer with substituted phenol	XU	INACTIVE
Modified polyethylene glycol phosphat	XU	INACTIVE
Fatty acids, polymers with ethylenedia	XU	INACTIVE
Castor oil, dehydrated, polymerized wit	XU	INACTIVE
Modified polyethylene glycol phosphat	XU	INACTIVE
Caprolactone, trihydroxyalkane, substit	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14041	30887038	33762		
14042	30887434	49957		
14043	30887491	10378		
14044	30893523	50056		
14045	30893531	51968		
14046	30893614	67802		
14047	30893622	67482		
14048	30893630	61257		
14049	30893648	65317		
14050	30893655	68930		
14051	30893663	62454		
14052	30893671	60367		
14053	30893721	10185		
14054	30893747	60469		
14055	30893754	62829		
14056	30893762	64223		
14057	30893770	37980		
14058	30893788	47655		
14059	30893796	55266		
14060	30893804	48249		
14061	30893812	59951		
14062	30893820	39544		
14063	30893838	51435		
14064	30893853	36761		
14065	30893861	11406		
14066	30895379	53317		
14067	30899611	65624		
14068	30899629	73473		
14069	30899652	30650		
14070	30899660	69024		
14071	30901342	31868		
14072	30901581	42172		
14073	30901599	50603		
14074	30909477	15760		
14075	30917934	73553		
14076	30918122	67211		
14077	30918148	60505		
14078	30918171	67153		
14079	30918445	77408		
14080	30918494	60550		
14081	30918502	35417		
14082	30940365	25968		
14083	30940449	24885		
14084	30940498	31880		
14085	30940506	40461		

GenericName	FLAG	ACTIVITY
Poly(.epsilon.-caprolactone), 2,2,4(2,4,	XU	INACTIVE
Dialkylene glycol, monobutyl ether, tolu	XU	INACTIVE
Polypropylene glycol, polyalkylene poly	XU	INACTIVE
Polymer of thiourea, hydroxyalkane eth	XU	INACTIVE
Polymer of propenylphenol, substituted	XU	INACTIVE
Ethanol, 2,2'-thiobis, oxirane extended,	XU	INACTIVE
Ethanol, 2,2'-thiobis, oxirane extended,	XU	INACTIVE
Ethanol, 2-mercapto, oxirane extended,	XU	INACTIVE
Ethanol, 2-mercapto, oxirane extended,	XU	INACTIVE
Ethanol, 2-mercapto, oxirane extended,	XU	INACTIVE
Ethanol, 2-mercapto, oxirane extended,	XU	INACTIVE
Ethanol, 2,2'-thiobis, oxirane extended,	XU	INACTIVE
Polymer of methylenebis[isocyanatocyc	XU	INACTIVE
Ethanol, 2,2'-thiobis, oxirane/urethane	XU	INACTIVE
Polyurethane, alkoxysilane terminated (	XU	INACTIVE
Polyurethane, acrylic terminated (PROV	XU	INACTIVE
Polymer of phenol derivative, hydroxya	XU	INACTIVE
Polymer of substituted alkane ethers,	XU	INACTIVE
Phenol derivative, polymer with oxybis[	XU	INACTIVE
Phenol derivative, polymer with hydrox	XU	INACTIVE
Polymer of substituted alkane ethers, tr	XU	INACTIVE
Polymer of trimethylolpropane, hydrox	XU	INACTIVE
Polymer of oxybis[propanol], hydroxyal	XU	INACTIVE
Polymer of substituted alkane ethers, tr	XU	INACTIVE
Polymer of hydroxyalkane ethers, phen	XU	INACTIVE
Butyltrimethylammonium salt		INACTIVE
Rosin, modified phenolic, polymer with	XU	INACTIVE
No generic name available	XU	INACTIVE
Distillates, steam cracked, polymers wit	XU	INACTIVE
Alkenes, polymers with linseed oil, petr	XU	INACTIVE
Polyphenylene ether ketone	XU	INACTIVE
Pyrrole, disubstituted-1-[2,4-bis[4-(disu		INACTIVE
1,4-Phenylenebis[oxy(2-hydroxy-1,3-pr		INACTIVE
Substituted alkylpropenoate, sulfurized		INACTIVE
No generic name available	XU	INACTIVE
Rosin, polymer with formaldehyde, glyc	XU	INACTIVE
Linseed oil, polymerized, polymer with	XU	INACTIVE
Linseed oil, polymerized, polymer with f	XU	INACTIVE
No generic name available	XU	INACTIVE
Linseed oil, polymerized, formaldehyde	XU	INACTIVE
Distillates, steam cracked, polymers wit	XU	INACTIVE
Spent sulfite disubstituted cyclohexane		INACTIVE
Formaldehyde, substituted alkenylamid	XU	INACTIVE
Phenol, polymer with p-tert-butylphen	XU	INACTIVE
Treated sulfite liquor, polymer with alk	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14086	30940886	16832		
14087	30943336	48421		
14088	30961221	22083		
14089	30962716	62329		
14090	30962781	66230		
14091	30969588	71820		
14092	30977813	14983		
14093	30981278	18463		
14094	30981286	18463		
14095	30981344	53748		
14096	30981419	17459		
14097	30981427	17460		
14098	30981492	16274		
14099	30982284	25060		
14100	30982292	13004		
14101	30982425	12409		
14102	30982433	22458		
14103	30982441	23826		
14104	30982458	20021		
14105	30982482	10812		
14106	30982508	20941		
14107	30984157	65453		
14108	30984223	68281		
14109	30986822	23064		
14110	30986855	22629		
14111	30986905	23166		
14112	30989438	11359		
14113	30989636	56112		
14114	30989644	38325		
14115	30989719	33375		
14116	30989727	66321		
14117	30997407	11688		
14118	30998413	51640		
14119	30998439	32781		
14120	30998454	54514		
14121	30998470	59224		
14122	31000714	59304		
14123	31000722	32189		
14124	31000748	45648		
14125	31000763	37877		
14126	31000771	38858		
14127	31000789	31573		
14128	31000797	48647		
14129	31002025	20883		
14130	31002058	46903		

GenericName	FLAG	ACTIVITY
Spent sulfite liquor, N-(6-aminohexyl)-1		INACTIVE
Polymer of methacrylic acid, dioxohete	XU	INACTIVE
Iron salt of substituted phenol		INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Linseed oil, polymer with neopentyl gly	XU	INACTIVE
No generic name available		INACTIVE
Reaction product of spent pulping liquo		INACTIVE
Hydroxypropyl methacrylate, disubstitu		ACTIVE
Hydroxypropyl methacrylate, disubstitu		ACTIVE
Toluene diisocyanate, hydroxyethyl me	XU	ACTIVE
Toluene diisocyanate, poly (disubstitute	XU	ACTIVE
Toluene diisocyanate, poly (disubstitute	XU	INACTIVE
Toluene diisocyanate, poly(alkyl ether d	XU	ACTIVE
4-Substituted-2,2-dimethylbutyraldoxi		INACTIVE
4-Substituted-2,2-dimethylbutraldehyd		INACTIVE
1-Butanesulfonic acid, 4-substituted-1-		INACTIVE
Alkenyl dithiocarbamate		INACTIVE
2,3-Xylidine-N-substituted		INACTIVE
1-Methyl-3,5-disubstituted pyrazole		INACTIVE
3,5-Disubstituted-2-pyrazoline		INACTIVE
Dialkoxyphosphinyldithiocarbamate, so		INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Tung oil, polymer with formaldehyde, p	XU	INACTIVE
2-(C10-188-Alkyl)-3-substituted-aminoe	XU	ACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		ACTIVE
N-(Substituted ethyl)polyethyleneamin		INACTIVE
Reaction product of a fatty acid, maleic	XU	INACTIVE
Methyloxirane, polymer with oxirane, b	XU	INACTIVE
Alkylamine-tris(hydroxyethyl)-dibenzyla		INACTIVE
Modified polyethylene glycol phosphat	XU	INACTIVE
Modified polyethylene glycol phosphat	XU	INACTIVE
Phosphonitrile chloride, homopolymer,	S	INACTIVE
Chromium, 7-(acetylamino)-1-[[5-(amin		INACTIVE
1-Naphthalenesulfonic acid, 8-(phenyls		INACTIVE
[(Chlorophenyl)azo]-[[[alkyl[(substitute		INACTIVE
Chromate(3-), [4-[4,5-dihydro-4-[(2-hyd		INACTIVE
Chromate(3-), bis[4-acetamido-5-hydro		INACTIVE
[[[Amino-sulfo-substituted naphthylazo		INACTIVE
[[(Halophenyl)-heteromonocycle]azo]h		INACTIVE
5-[[Disubstituted-3-[(4-nitrophenyl)azo]		INACTIVE
[[[[(Acetylamino)-(dialkylamino)phenyl]		INACTIVE
[(3-Methyl-5-oxophenylheteromonocyc		INACTIVE
Chromate(1-), bis[2-[[1-(substitutedphe		INACTIVE
Toluene diisocyanate, C12-C14 alcohol		INACTIVE
Monoalkyltin (alkane mercapto ester) d		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14131	31002082	21591		
14132	31002090	21660		
14133	31002108	46890		
14134	31003080	37968		
14135	31003288	29664		
14136	31007354	53657		
14137	31007388	49491		
14138	31022304	127936		
14139	31022437	155863		
14140	31022510	70667		
14141	31022627	69773		
14142	31022734	67108		
14143	31022858	36114		
14144	31022866	36487		
14145	31022973	66570		
14146	31022999	30310		
14147	31024292	64596		
14148	31045065	41055		
14149	31045073	46618		
14150	31045644	19364		
14151	31045669	21126		
14152	31045719	13344		
14153	31046196	22072		
14154	31046204	14803		
14155	31046212	15077		
14156	31048408	49037		
14157	31048556	26052		
14158	31049208	73531		
14159	31049315	36589		
14160	31049356	35804		
14161	31049794	25662		
14162	31073299	22436		
14163	31073646	17824		
14164	31073661	33773		
14165	31077522	48603		
14166	31077829	25004		
14167	31077837	24863		
14168	31077845	28901		
14169	31077852	23202		
14170	31077886	15113		
14171	31077910	19013		
14172	31077969	26416		
14173	31078074	22709		
14174	31078082	20985		
14175	31078090	19079		

GenericName	FLAG	ACTIVITY
Monooctyltin di(substituted mercaptoa		INACTIVE
Monooctyltin di(alkylmercaptoacetate)		INACTIVE
Monoalkyltin (alkane mercapto ester) d		INACTIVE
Fatty acids, 2-ethyl-2-[(sulfooxy)methyl		INACTIVE
Reaction product of methylaminobenze		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
Maleinized linseed oil ester	XU	ACTIVE
Polymer of linseed oil, dehydrated cast	XU	INACTIVE
No generic name available	XU	INACTIVE
Siloxanes and silicones, aryl, alkyl and al	XU	INACTIVE
Fatty acids, tall-oil, polymers with penta	XU	INACTIVE
Linseed oil, polymer with bisphenol A, f	XU	INACTIVE
Fatty acids, tall-oil, polymers with glyce	XU	INACTIVE
Fatty acids, tall-oil, polymers with glyce	XU	INACTIVE
Adipic acid, polymer with 1,3-diisocyan	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Polyalkyl naphthalenesulfonic acid deri		INACTIVE
Polyalkyl naphthalenesulfonic acid deri		INACTIVE
Alkyl oleate, cottonseed oil, sulfur poly	XU	INACTIVE
Alkyl oleate, lard oil, (C15-C20)-.alpha.-	XU	INACTIVE
Vegetable oil fatty acids, lard oil, alkyl o	XU	INACTIVE
Ethyl(3-oxobutanoate-O1,O3)(2-propan		INACTIVE
[2-(2-alkoxyalkoxy)ethanolato-O1](ethy		INACTIVE
1-Methylethyl-3-oxobutanoato-O1,O3)		INACTIVE
4-Substituted-benzenediazonium tetrac		INACTIVE
Reaction product of the product resulti		INACTIVE
No generic name available	XU	INACTIVE
Ferrous acetate alkanoate, reaction pro		INACTIVE
Ferrous acetate alkanoate, reaction pro		INACTIVE
5-Isocyanato-1-(isocyanatomethyl)-1,3,	XU	INACTIVE
Substituted molybdate		INACTIVE
Copoly[tetracarbamyl-(N-2-methylprop	XU	INACTIVE
Poly[eicosacarbamyl-tetrasodium carbo	XU	INACTIVE
Acetamide, N-(substituted) amino phen		INACTIVE
Acetamide, N-(2-substituted-4-nitrophe		INACTIVE
Reaction product of diamino dioxocarb		INACTIVE
Reaction product of hydroxyheteropoly		INACTIVE
Ethyl-aminoheteropolycycle, 4-methylb		INACTIVE
Reaction product of sodium sulfide (Na		INACTIVE
Reaction product of amino-dioxo-carbo		INACTIVE
Reaction product of sodium sulfide (Na		INACTIVE
Mixed isomeric trihalogenated benzothi		INACTIVE
4-Amino-3-[[4-[[4-[(substituted-sulfo-na		INACTIVE
Propanenitrile, 3-[[2-(acetyloxy)ethyl][4		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14176	31078108	18043		
14177	31078116	18032		
14178	31078124	18576		
14179	31078215	27942		
14180	31078223	24078		
14181	31078272	20485		
14182	31078397	21206		
14183	31078447	18350		
14184	31078454	29119		
14185	31080815	17880		
14186	31082035	26529		
14187	31082043	26789		
14188	31082159	23122		
14189	31082530	26563		
14190	31083769	23917		
14191	31083785	29255		
14192	31083793	29506		
14193	31083918	29686		
14194	31083926	29675		
14195	31084262	29653		
14196	31086051	66752		
14197	31086358	28729		
14198	31086366	28558		
14199	31086374	28810		
14200	31087711	68598		
14201	31089543	12272		
14202	31089741	64450		
14203	31089758	67404		
14204	31089808	21035		
14205	31089816	12716		
14206	31089873	15577		
14207	31089972	16047		
14208	31089980	26472		
14209	31090004	24932		
14210	31096464	41680		
14211	31096548	72765		
14212	31096985	37059		
14213	31098403	45955		
14214	31098411	25617		
14215	31098452	23280		
14216	31098460	62874		
14217	31101082	29733		
14218	31101199	19499		
14219	31101207	16081		
14220	31101264	24181		

GenericName	FLAG	ACTIVITY
Propanedinitrile, [[4-[[(heteropolycycle		INACTIVE
Propanedinitrile, [[4-[[(heteropolycycle		INACTIVE
Ethanol, 2,2'-[[4-[(bromonitroheteropol		INACTIVE
Sulfurized carbopolycycle		INACTIVE
Benzene, disubstituted methyl-reaction		INACTIVE
Propanenitrile, 3-[[4-[(chloroheteropoly		INACTIVE
Amino-dichloro-heteropolycycle-		INACTIVE
Propanenitrile, 3-[[4-[(dichloroheterop		ACTIVE
Sulfurized tannins		INACTIVE
Phenyl ester of polycarboxybenzenes, b	XU	INACTIVE
Reaction product of a carbopolycycle, n		INACTIVE
Reaction product of a carbopolycycle a		INACTIVE
Product of the reaction of benzenamine		ACTIVE
Aluminum amylate		INACTIVE
Alkene, polymer with sulfur	XU	INACTIVE
2-Ethylhexyl alkyl hydrogen phosphate		INACTIVE
Heteromonocycle, 2,5-bis(1-hydroxy-4-		INACTIVE
Bis(2-chlorooctyl) deriv. polymer with s	XU	INACTIVE
Bis(2-chlorooctyl) deriv. polymer with s	XU	INACTIVE
Furfuryl alcohol, phenol, formaldehyde,	XU	INACTIVE
Gilsonite, polymer with hydroxyalkane,	XU	INACTIVE
2,5-Furandione polymer with 1-alkene	XU	INACTIVE
Maleic anhydride, 1-alkene mixture, cal	XU	INACTIVE
Maleic anhydride, 1-alkene mixture, cal	XU	INACTIVE
Melamine formaldehyde dicyandiamide	XU	INACTIVE
.alpha.-Hydro-.omega.-hydroxypoly[oxy	XU	INACTIVE
Alkenes, polymers with linseed oil, stea	XU	INACTIVE
Alkenes, polymers with linseed oil and s	XU	INACTIVE
Dimethylolalkylcarboxylic acid, polymer	XU	INACTIVE
1-Methyl-2,4-diisocyanatobenzene, pol		INACTIVE
Vegetable oil, 2-hydroxyethyl 2-propen	XU	INACTIVE
2-Hydroxyethyl 2-propenoate polymer	XU	INACTIVE
Chlorosulfurized C16-18 and C18-unsat	XU	INACTIVE
2-Hydroxyethyl 2-propenoate, polymer	XU	INACTIVE
Polybromotrifluoroethene derivative h	S	INACTIVE
No generic name available		INACTIVE
(Dialkylamino)alkyl alkenoate, polymer	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Hexanedioic acid, polymer with 5-amin	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Isocyanate terminated polymer of adipi	XU	INACTIVE
4-Substituted-2,2-dimethylbutyraldehy		INACTIVE
4,5,6,7-tetrahydro-7-oxobenzo[6]heter		INACTIVE
Heterodiethoxy isothiocyanate		INACTIVE
4,5,6,7-Tetrahydrobenzo[b]heteromon		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14221	31101355	11815		
14222	31101363	11860	UID-2016-0029	20260914
14223	31101413	13139		
14224	31101421	18258		
14225	31101439	23053		
14226	31101447	10709		
14227	31101454	18247		
14228	31101462	17266		
14229	31101488	16989		
14230	31101496	17095	UID-2021-0003	20310203
14231	31101793	70441		
14232	31102015	66763		
14233	31102338	67131		
14234	31103872	47848		
14235	31104649	37742		
14236	31104938	69911		
14237	31104987	69477		
14238	31110380	61075		
14239	31110398	64870		
14240	31110406	67288		
14241	31110414	66694		
14242	31110422	69284		
14243	31110430	66661		
14244	31110448	64610		
14245	31110455	67266		
14246	31113608	61611		
14247	31114416	61020		
14248	31114424	64938		
14249	31114457	67777		
14250	31114465	68736		
14251	31114499	78138		
14252	31114663	30741		
14253	31126386	60163		
14254	31126600	20930		
14255	31126949	21933		
14256	31126964	28581		
14257	31127012	67868		
14258	31127038	68372		
14259	31127129	12921		
14260	31129026	61871		
14261	31129034	65668		
14262	31129042	64212		
14263	31129059	68714		
14264	31129125	66569		
14265	31129166	61337		

GenericName	FLAG	ACTIVITY
Butyronitrile, 2-(substituted phenyl)-3-		INACTIVE
1,4-Pentadien-3-one, 1,5-bis(.alpha.-tris		ACTIVE
Heteropolycycle acetamide		INACTIVE
Butyric acid, 2-(substituted phenyl)-3-m		INACTIVE
Butyric acid, 2-(substituted phenyl)-3-m		INACTIVE
Butyric acid, 2-[p-(substituted)phenyl]-3		INACTIVE
Butyric acid, 2-(substituted phenyl)-3-m		INACTIVE
Butyric acid, 2-[p-(substituted) phenyl]-		INACTIVE
Butyryl chloride, 2-[substituted phenyl]-		INACTIVE
Heteromonocycle, 1,4,5,6-tetrahydro-5		ACTIVE
No generic name available	XU	INACTIVE
Safflower oil, polymer with isophthalic	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Dihydroxyalkyl carboxylic acid, hydroxy	XU	INACTIVE
Rosin, polymer of dehydrated castor oil	XU	INACTIVE
Polymer of dehydrated castor oil, tung	XU	INACTIVE
Polymer of dehydrated castor oil, tung	XU	INACTIVE
Rosin, fumarated polymer, with hydrox	XU	INACTIVE
Rosin, polymer with alkanoic acid, isoph	XU	INACTIVE
No generic name available	XU	INACTIVE
Linseed oil, polymd., polymer with bisp	XU	INACTIVE
Linseed oil, polymerized, maleated poly	XU	INACTIVE
Linseed oil, polymer with p-tert-butylph	XU	INACTIVE
Linseed oil, polymd. polymer with male	XU	INACTIVE
Alkenes, polymers with isophthalic acid,	XU	INACTIVE
Fatty acids, C18-unsatd. derivative, poly	XU	INACTIVE
Fatty acids, dimers, polymers with glyce	XU	INACTIVE
Linseed oil, polymer with phenolic modi	XU	INACTIVE
Alkenes, polymers with glycerol, steam-	XU	INACTIVE
Rosin, modified phenolic polymer, with	XU	INACTIVE
No generic name available	XU	INACTIVE
Linseed oil, polymer with substituted b	XU	INACTIVE
Siloxanes and Silicones, polymers with	XU	INACTIVE
Partially saponified polyacrylic ester co	XU	INACTIVE
Partially saponified polyacrylic ester co	XU	INACTIVE
Vinyl ethanoate,, polymer with ethenol	XU	ACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
3-Cyano-6-hydroxy-4-methyl-5-substitu		INACTIVE
Alkenes, polymers with p-tert-butylphe	XU	INACTIVE
Alkenes, polymers with p-tert-butylphe	XU	INACTIVE
Alkenes, polymers with p-tert-butylphe	XU	INACTIVE
Alkenes, polymers with p-tert-butylphe	XU	INACTIVE
Alkenes, polymers with menhaden oil,	XU	INACTIVE
Silsesquionanes, aryl and alkyl, polymer	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14266	31129257	11939		
14267	31129299	17380		
14268	31129323	77328		
14269	31129349	76110		
14270	31129471	13991		
14271	31129729	69386		
14272	31129794	68167		
14273	31129851	16796		
14274	31129869	28605		
14275	31134562	62885		
14276	31137458	12476		
14277	31137508	13617		
14278	31141302	69193		
14279	31141385	28365		
14280	31144611	10107		
14281	31144645	25333		
14282	31144660	25479		
14283	31144694	14574		
14284	31144793	45115		
14285	31145311	45784		
14286	31147010	12045		
14287	31147028	10345		
14288	31150675	46436		
14289	31150766	56770		
14290	31150774	40621		
14291	31150782	57637		
14292	31151855	54263		
14293	31152374	35564		
14294	31153299	12590		
14295	31153315	16865		
14296	31153521	69740		
14297	31155039	43028		
14298	31155161	35042		
14299	31155179	43017		
14300	31175698	34298		
14301	31178171	46005		
14302	31181605	75424		
14303	31185150	58878		
14304	31188683	16887		
14305	31191653	22276		
14306	31193253	31379		
14307	31193287	40778		
14308	31193295	55799		
14309	31193303	40529		
14310	31195514	45795		

GenericName	FLAG	ACTIVITY
Ethyl, 2-[6-(ethylamino)-3-(ethylimino)-		INACTIVE
N-[9-(2-Carboxyphenyl)-6-(diethylamin		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
Methanaminium, N-[[(chlorophenyl)[(di		INACTIVE
Alkenes, polymers with pentaerythritol,	XU	INACTIVE
Alkenes, polymers, dehydrated castor o	XU	INACTIVE
Polymer of bisphenol A, substituted oxi	XU	INACTIVE
2,2,4-Trimethyl-1,3-pentanediol, polym	XU	INACTIVE
Fatty acids, C18 unsatd., dimers, polym	XU	INACTIVE
Aryl bis-azo sulfonated dye (PROVISION		INACTIVE
2,7-Naphthalenedisulfonic acid, 5-amin		INACTIVE
1,2-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Tris(mercaptoethyl) heteromonocycle		INACTIVE
Copper complex of sodium salt of 3,3'-d		INACTIVE
2-Chloro-4,6-dinitro-2'-acetylamino-4'-[		INACTIVE
4-[(4-Aminophenyl)(4-iminosubstituted		INACTIVE
Terpenes and terpenoids, limonene frac	XU	INACTIVE
Aminoalkyl-heptadecenyl imidazoline d		INACTIVE
Oxidized alkane, substituted ethanolam		INACTIVE
Polychlorothianthrene		INACTIVE
Polychlorodimethylthianthrene		INACTIVE
Polymer of styrene, substituted alkyl m	XU	INACTIVE
Polymer of styrene, substituted alkyl m	XU	INACTIVE
Polymer of substituted alkyl methacryla	XU	INACTIVE
Polymer of substituted alkyl methacryla	XU	INACTIVE
Oxybisalkanol polymer with methylene	XU	INACTIVE
Oxybisalkanol polymer with diisocyanat	XU	INACTIVE
Hydrogenated petroleum polymer	XU	INACTIVE
(Styrene)(maleic acid)(1-substituted vin	XU	INACTIVE
Rosin, fumarated, modified, polymer wi	XU	INACTIVE
Carboxymethyl cellulose ether salt, rea	XU	INACTIVE
Aminotriazinomethylene aliphatic diam	XU	INACTIVE
Carboxymethyl cellulose ether salt, rea	XU	INACTIVE
Alkylamine, compd. with .alpha.-phenyl	XU	INACTIVE
Alkyl pyrazinium salt		INACTIVE
No generic name available	XU	INACTIVE
Ammonium salts of substituted alkyl ph		INACTIVE
N,N',2-tris(6-isocyanatohexyl)imidodica		INACTIVE
Ethylene-methyldioxoheteropolycycle g	XU	INACTIVE
Hydroboric acid		INACTIVE
A double salt of metal nitrate and dime		INACTIVE
Dimetal decahydrodecaborate		INACTIVE
The double salt of metal nitrate and di		INACTIVE
Oxidized alkane, substituted ethanolam		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14311	31198146	66252		
14312	31198252	24023		
14313	31199102	23086		
14314	31199870	34425		
14315	31208788	41464		
14316	31208796	41453		
14317	31208820	59144		
14318	31209604	63593		
14319	31209976	63811		
14320	31210263	27646		
14321	31210289	15408		
14322	31210297	16332		
14323	31212343	62090		
14324	31214026	58221		
14325	31215098	55879		
14326	31215106	48589		
14327	31215114	37219		
14328	31215130	58334		
14329	31215148	45773		
14330	31215163	59564		
14331	31215171	31642		
14332	31217235	73768		
14333	31217243	71502		
14334	31217250	15453		
14335	31217268	16401		
14336	31217276	16241		
14337	31218712	61893		
14338	31222193	11144		
14339	31222201	41919		
14340	31222219	11984		
14341	31222425	31448		
14342	31222433	41895		
14343	31228703	59439		
14344	31228844	39306		
14345	31228885	33364		
14346	31233588	63322		
14347	31233596	60970		
14348	31233786	62238		
14349	31235948	69046		
14350	31239155	70521		
14351	31239577	74056		
14352	31239601	73508		
14353	31241995	10981		
14354	31242332	27226		
14355	31242423	24501		

GenericName	FLAG	ACTIVITY
Substituted siloxanes and silicones, poly	XU	INACTIVE
Copper complex of sodium salt of 4-[1-		INACTIVE
Sodium salt of 2,6-bis[2-chloro-4-[3-ace		INACTIVE
Oxidized alkane		ACTIVE
Polybromobisphenol A, ester with oxod		INACTIVE
Polybromobisphenol A, ester with oxod		INACTIVE
Bisphenol A, ester with oxodiazocarbop		INACTIVE
Safflower oil, polymer with isophthalic	XU	INACTIVE
Safflower oil, polymer with isophthalic	XU	INACTIVE
Polymer of ethyl acrylate, (2-chloro-1-o	XU	INACTIVE
Polymer of butadiene, styrene, substitu	XU	INACTIVE
Polymer of styrene, butadiene, bis-subs	XU	INACTIVE
Polymer of dehydrated castor oil, tung	XU	INACTIVE
N-Tallow alkyl-alkanediamine		INACTIVE
Oxidized alkane, methyl esters		INACTIVE
Oxidized alkane, sodium salt of partial		INACTIVE
Oxidized alkane, calcium salt of partial		INACTIVE
Oxidized alkane, barium salt of partial		INACTIVE
Oxidized alkane, substituted ethanolam		INACTIVE
Oxidized alkane, ethanolamine salt		INACTIVE
Oxidized alkane, calcium salt		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
5-Amino-8-hydroxy-substituted-1,4-nap		INACTIVE
Sodium substituted N-methyl-1,8-napht		INACTIVE
Sodium salt of 6-anilino-2,4-bis[3-meth		INACTIVE
Fatty acids, dimers, polymers with benz	XU	INACTIVE
Disubstituted benzenesulfonic acid salt		INACTIVE
Disubstituted-1-naphthol		INACTIVE
4,5-Dihydro-1-phenyl-3-(substituted ox		INACTIVE
Disubstituted-1-naphthol salt		INACTIVE
Disubstituted-1-naphthol		INACTIVE
1,1'-Dimethyl-3,3'-di(substituted)alkyl-5		INACTIVE
Polymer of sulfonylbisphenol with phen	XU	INACTIVE
Alkanoic acid, polymer with hydroxyalk	XU	INACTIVE
Benzenesulfonic acid, substituted, poly	XU	INACTIVE
Benzenesulfonic acid, substituted, poly	XU	INACTIVE
Fatty acids, C18-unsatd., dimers, reacti	XU	INACTIVE
Benzenesulfonic acid, substituted, poly	XU	INACTIVE
No generic name available		INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Acetanilide, 2-[(2-bromo-4,6-dinitrophe		INACTIVE
(Chloromethylphenyl)azo(hydroxyheter		INACTIVE
2-Substituted-anthraquinonedisulfonat		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14356	31248297	21375		
14357	31256431	21615		
14358	31256456	14234		
14359	31267982	64121		
14360	31267990	61144		
14361	31268600	68247		
14362	31268725	39157		
14363	31268733	32941		
14364	31268741	38358		
14365	31270036	29777		
14366	31270101	21626		
14367	31270333	24103		
14368	31270366	19422		
14369	31270390	15806		
14370	31270408	10696		
14371	31270473	28376		
14372	31270481	17288		
14373	31270499	29584		
14374	31271299	19240		
14375	31271307	27782		
14376	31271315	21228		
14377	31271349	22345		
14378	31271406	23962		
14379	31271414	14643		
14380	31271463	22594		
14381	31271489	26201		
14382	31273600	13311		
14383	31274558	22992		
14384	31274806	26916		
14385	31274830	12498		
14386	31274863	12169		
14387	31274871	15271		
14388	31274905	25979		
14389	31274939	28172		
14390	31274954	18521		
14391	31274970	26438		
14392	31274996	25435	UID-2017-0011	20270918
14393	31275001	16763	UID-2016-0021	20261027
14394	31278492	64370		
14395	31278781	26507		
14396	31278799	15997		
14397	31278815	14110		
14398	31278856	21115		
14399	31278864	21104		
14400	31278872	15044		

GenericName	FLAG	ACTIVITY
Propylene glycol and alkane dibasic acid	XU	ACTIVE
2-(Acetyloxy)-1,3-propanediyl bis[1,3-di	XU	INACTIVE
Alkylcarboxylic acid, trimethylolpropan	XU	INACTIVE
Linseed oil, polymer with isophthalic aci	XU	INACTIVE
Linseed oil, polymer with isophthalic aci	XU	INACTIVE
Siloxanes and Silicones aryl, alkyl, alkox	XU	INACTIVE
Linseed oil, polymers with tung oil, phe	XU	INACTIVE
Safflower oil, polymer with glycerol, ph	XU	INACTIVE
No generic name available	XU	INACTIVE
Zinc bis(C8 alkyl) phosphorodithioate, a	XU	INACTIVE
Metal containing 2-hydroxy(polyisobut		INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		ACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Substituted alkanoic acid, N-hydroxyeth		INACTIVE
Alkylcarboxylic acid reaction product wi		INACTIVE
Alkyl hydrogen phosphite		ACTIVE
Phosphoric esters of a mixture of alkyl	XU	INACTIVE
N,N-Bis(2-hydroxyethyl)-C18-unsaturat		INACTIVE
Lard oil, alkyl lardate and alkenes, sulfu		INACTIVE
Lard oil and alkenes, sulfurized		INACTIVE
lard oil and alkyl lardate, sulfurized		INACTIVE
Polyethylene glycol, mixed alkenoate p	XU	INACTIVE
Ethoxylated vegetable fatty acids, chlor	XU	INACTIVE
Fatty acids, alkenes and lard oil, sulfuriz		INACTIVE
Lard oil methyl esters, lard oil and vege		INACTIVE
Alkanolamides of lard oil with vegetabl		INACTIVE
Tall oil, 1-substituted alkane polymer	XU	INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Tall-oil fatty acids, reaction products wi		INACTIVE
(Polyisobutenyl)succinic acid metal salt		INACTIVE
O,O-Bis(mixed C8-alkyl) hydrogen phos		INACTIVE
Sulfurized reaction product of (polyisob	XU	ACTIVE
Alkylamine salts of the reaction product	XU	ACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Sulfurized reaction product of (polyisob		INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Butyl carbomonocyclic carboxylate		ACTIVE
Formaldehyde, (mixed C7 alkyl)phenol,		ACTIVE
Rosin, polymer with dimerized rosin, fo	XU	INACTIVE
(Polyisobutenyl)propionic acid reaction		INACTIVE
N-Tallow-N'-alkylene-1,3-propanediami		ACTIVE
Propylene oxide treated alkyl dithiopho	XU	ACTIVE
Bis(substituted phenyl)phosphinodithioi		INACTIVE
Bis(substituted phenyl)phosphinodithioi		INACTIVE
(Tetrapropenyl)dihydro-2,5-furandione,		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14401	31278880	19546		
14402	31278898	20952		
14403	31278906	24943		
14404	31278914	18236		
14405	31278997	21013		
14406	31279011	11235		
14407	31279029	13151		
14408	31279128	16321		
14409	31279136	25537		
14410	31279185	16025		
14411	31279193	20054		
14412	31279219	12056		
14413	31279227	18805		
14414	31279268	52449		
14415	31279276	18952		
14416	31279292	23984		
14417	31279318	14778		
14418	31279466	26961		
14419	31280837	47122		
14420	31280845	47100		
14421	31280860	47111		
14422	31283583	27248		
14423	31288921	12727		
14424	31289457	15624		
14425	31291644	66150		
14426	31292071	15646		
14427	31292089	54638		
14428	31293533	19751		
14429	31294333	33182		
14430	31299183	44054		
14431	31301856	74443		
14432	31302110	38201		
14433	31310014	34403		
14434	31310022	62250		
14435	31313091	69342		
14436	31313109	68907		
14437	31313117	33240		
14438	31313133	69671		
14439	31313521	35973		
14440	31315021	18816		
14441	31315070	20554		
14442	31315153	11315		
14443	31315179	17404		
14444	31315443	12487		
14445	31315450	28809		

GenericName	FLAG	ACTIVITY
(Tetrapropenyl)dihydro-2,5-furandione,		INACTIVE
Butanedioic acid, tetrapropenyl-, reacte		INACTIVE
Sulfurized alkene		INACTIVE
Alkyl phenol		INACTIVE
Alkenylcarboxylic acid, reaction product		INACTIVE
Monochlorinated alkene		INACTIVE
Octylphenoxyethoxyethyl ester of an in	XU	INACTIVE
Metal 2-hydroxy(polyisobutenyl)benzo		INACTIVE
Metal 2-hydroxy(polyisobutenyl)benzo		INACTIVE
Mixed O-(2-methylpropyl)-O-(primary p		ACTIVE
Sulfurized alkene		INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione	XU	INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		ACTIVE
Tall-oil fatty acids, mixed C12-18 alcoho		INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Disubstituted benzene, (4-nitrophenyl)a		INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione	XU	INACTIVE
Tetrapropenylphenol compounded wit		INACTIVE
Carboxylated coal derivative		INACTIVE
Carboxylated coal derivative		INACTIVE
Carboxylated coal derivative		INACTIVE
Polybromocycloalkane		INACTIVE
Alkatrienedioic acid, polymer with .alph	XU	INACTIVE
Phosphonitrile chloride, homopolymer,	XU	INACTIVE
Polyoxypropyleneamine, polymer with	XU	INACTIVE
Tetrachlorosilane styrene oxide derivati	XU	INACTIVE
Tetrachlorosilane styrene oxide alkyl de	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Tung oil, polymer with modified phenol	XU	INACTIVE
Alkyl-diphenyl-pyrazole		INACTIVE
No generic name available	XU	INACTIVE
Ethanol, 2-amino-, compd. with .alpha.-	XU	INACTIVE
Fatty acids, polymers with bisphenol A,	XU	INACTIVE
Silsesquioxanes, polymers with pentaer	XU	INACTIVE
Benzenedicarboxylic acid, ester, manuf.	XU	INACTIVE
Benzenedicarboxylic acid, ester, manuf.	XU	INACTIVE
Benzenedicarboxylic acid, ester, manuf.	XU	INACTIVE
Benzenedicarboxylic acid, ester, manuf.	XU	INACTIVE
Fatty acids, polymers with adipic acid, e	XU	INACTIVE
Di(phenylmethyl)substituted benzene,	XU	INACTIVE
Phenylmethylphenol, ethoxylated, prop	XU	INACTIVE
Alkoxylated castorwax, C8-C18 fatty aci	XU	ACTIVE
Castor oil, alkoxylated, unsaturated alk	XU	INACTIVE
Methylium chloride, bis[4-[bis[2-hydrox	XU	ACTIVE
[[4-N,N-Bis[hydroxyethylpolyoxyethyle	XU	ACTIVE

ID	PMNNO	ACCNO	UID	EXP
14446	31315476	25800		
14447	31316631	42683		
14448	31316664	46992		
14449	31316680	35462		
14450	31316698	52278		
14451	31316805	31835		
14452	31316813	53497		
14453	31316839	20963		
14454	31316920	11133		
14455	31319304	47871		
14456	31323355	11279		
14457	31323835	26609		
14458	31323843	25800		
14459	31323876	27588		
14460	31323884	28150		
14461	31323892	24658		
14462	31324015	27588		
14463	31324098	29222		
14464	31324189	22798		
14465	31324197	29288		
14466	31324205	27215		
14467	31324213	23882		
14468	31324221	18474		
14469	31324239	29868		
14470	31324247	22185		
14471	31324262	21148		
14472	31324288	14325		
14473	31324296	19353		
14474	31324809	11519		
14475	31324833	16285		
14476	31324866	17426		
14477	31324973	59597		
14478	31328073	52609		
14479	31335086	60389		
14480	31335714	62692		
14481	31335722	69353		
14482	31343031	33637		
14483	31343148	20510		
14484	31343205	38803		
14485	31343270	60981		
14486	31344617	32087		
14487	31344658	51684		
14488	31344799	58505		
14489	31344807	52790		
14490	31344815	58867		

GenericName	FLAG	ACTIVITY
4-[[4-N,N-Bis[hydroxyethylpolyoxyethyl	XU	INACTIVE
Alkenedicarboxylic acids, tall oil rosin, b	XU	INACTIVE
Alkenedicarboxylic acids, alkenecarboxy	XU	INACTIVE
Alkene dicarboxylic acids, alkene carbox	XU	INACTIVE
Alkene dicarboxylic acid, alkene carbox	XU	INACTIVE
Dimer acids, itaconic acid, diaminoalka	XU	INACTIVE
Dimer acids, diaminoalkanes, alkanecar	XU	INACTIVE
Diaminoalkanes, alkenedicarboxylic aci	XU	INACTIVE
Ethylenediamine, alkenedibasic acids, b	XU	INACTIVE
Azelaic acid, (substituted-2-ethyl-1,3-pr	XU	INACTIVE
Polymer of methyl methacrylate, styren	XU	INACTIVE
4-[[4-N,N-[Bishydroxyalkylpolyoxyethyl	XU	ACTIVE
4-[[4-N,N-Bis[hydroxyethylpolyoxyethyl	XU	INACTIVE
[[4-N,N-Bis[hydroxyethylpolyoxyethyle	XU	INACTIVE
2,7-Naphthalenedisulfonic acid, 4,5-dih	XU	ACTIVE
1-[[4-N,N-Bis[hydroxyalkylpolyoxyethyl	XU	INACTIVE
[[4-N,N-Bis[hydroxyethylpolyoxyethyle	XU	INACTIVE
Carbomonocyclic alkyl phenol, ethoxyla	XU	INACTIVE
Methylium chloride, bis[bis[hydroxyeth	XU	INACTIVE
Carbomonocyclic methylphenol, ethoxy	XU	INACTIVE
Carbomonocycle methylphenol, ethoxyl	XU	INACTIVE
Carbomonocyclic sulfonic acid, 1,2-ethe	XU	ACTIVE
1-[[4-N,N-Bis[hydroxypropylpolyoxypro	XU	INACTIVE
Methylium chloride, bis[N,N-bis[hydrox	XU	ACTIVE
Carbomonocyclic sulfonic acid, 1,2-ethe	XU	INACTIVE
[[4-N,N-bis[hydroxypropylpolyoxypropy	XU	INACTIVE
Carbomonocyclic alkyl phenol, ethoxyla	XU	ACTIVE
Carbomonocyclic sulfonic acid, 1,2-ethe	XU	INACTIVE
Methylium chloride, bis[N,N-bis[hydrox	XU	INACTIVE
Di(phenylmethyl)phenyl substituted be	XU	INACTIVE
Phenylmethyl o-phenyl substituted ben		INACTIVE
Bis[2-substitutedpropylpoly-oxypropyle	XU	INACTIVE
Polymer of modified rosin, fumaric acid	XU	INACTIVE
Rosin, polymer with glycerol, modified r	XU	INACTIVE
Fatty acids, C18-unsatd., modified, dim	XU	INACTIVE
Silsesquioxanes, polymers with pentaer	XU	INACTIVE
Fatty acids, C18 and C18-unsatd., poly	XU	INACTIVE
Conjugated linoleic acid, phthalic anhyd	XU	INACTIVE
Fatty acids, C18 and C18-unsatd., poly	XU	INACTIVE
Urethane and phenolic resin modified li	XU	INACTIVE
Sebacic acid, ethylenediamine, substitu	XU	INACTIVE
Benzyl quaternary ammonium chloride		INACTIVE
Substituted 4-methylphenyldiazonium		INACTIVE
Substituted 2-chlorophenyldiazonium		INACTIVE
Substituted 5-chloro-2-methylphenyldia		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14491	31344864	35962		
14492	31349814	76314		
14493	31354251	29573		
14494	31354350	18269		
14495	31354368	10505		
14496	31354376	13537		
14497	31354384	10492		
14498	31354392	13548		
14499	31359193	16945		
14500	31359201	20714		
14501	31360399	22538		
14502	31361496	49537		
14503	31361504	38381		
14504	31364334	19911		
14505	31364359	22367		
14506	31364367	21648		
14507	31364631	202621		
14508	31367402	12885		
14509	31378839	43697		
14510	31379985	25786		
14511	31380819	20407		
14512	31380843	20894		
14513	31380934	20645		
14514	31389034	63888		
14515	31389042	66978		
14516	31389117	74421		
14517	31389398	72618		
14518	31389406	69717		
14519	31389422	65384		
14520	31389430	66876		
14521	31389455	74330		
14522	31392616	38289		
14523	31396237	66467		
14524	31396252	68667		
14525	31396260	69875		
14526	31397995	19682		
14527	31398035	13593		
14528	31398050	18054		
14529	31398639	14494		
14530	31399579	15602		
14531	31400062	30069		
14532	31400096	35906		
14533	31400104	41828		
14534	31403934	39760		
14535	31406846	57897		

GenericName	FLAG	ACTIVITY
Substituted 2-methyl-4-nitrophenyldiaz		INACTIVE
No generic name available	XU	INACTIVE
Alkylphenol, reaction product with for		ACTIVE
Butyric acid, 2-(substituted phenyl)-3-m		INACTIVE
Zinc dialkyl dithiophosphate		INACTIVE
Dialkyl dithiophosphoric acid		INACTIVE
Zinc dialkyl dithiophosphate		INACTIVE
Dialkyl dithiophosphoric acid		INACTIVE
Polyoxyalkylene diamine of adipic acid	XU	INACTIVE
Polyalkylene diamide of azelaic acid	XU	ACTIVE
Heteropolycycle, [(amino-hydroxy naph		INACTIVE
Hexanedioic acid, polymer with butyl 2-	XU	INACTIVE
Urethane acrylate copolymer	XU	INACTIVE
Sulfurized reaction product of mixed alk		INACTIVE
Sulfurized reaction products of mixed al		INACTIVE
Sulfurized reaction product of mixed alk		INACTIVE
No generic name available	XU	INACTIVE
Substituted (4-nonylphenoxyethoxy)eth		INACTIVE
Partially oxidized cobalt(II) chromium(III		INACTIVE
Maillard reaction product of glucose wi		INACTIVE
Heteromonocycle, [4-(diethylamino)-2-		INACTIVE
Copper-phthalocyanine, tris(dialkylami		INACTIVE
Heteromonocycle, [(4-chloro-2-nitroph		INACTIVE
Distillates, petroleum, polymers with co	XU	INACTIVE
Safflower oil, polymer with glycerol, ph	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Castor oil, dehydrated polymer with mo	XU	INACTIVE
Safflower oil, polymer with glycerol, ph	XU	INACTIVE
Siloxanes, polymers with pentaerythrit	XU	INACTIVE
No generic name available	XU	INACTIVE
Hydroxy alkyl epoxy ether		INACTIVE
Ethanol, 2,2'-iminobis-, N-tallow alkyl d	XU	INACTIVE
Amines, N-tallow alkyltrimethylenedi-,	XU	INACTIVE
Amines, N-tallow alkyltrimethylenedi-,	XU	INACTIVE
Sodium carboxyalkyl hydroxypropyl gua	XU	INACTIVE
Sodium carboxy alkyl guar	XU	INACTIVE
Depolymerized sodium carboxyalkyl gu		INACTIVE
Fatty acid dimers, hexamethylenediami	XU	INACTIVE
Reaction product of epoxidized soybea		INACTIVE
5-[[Disubstituted-3-[(4-nitrophenyl)azo]		INACTIVE
Amino-substituted-[[methyl-5-[(phenyl		INACTIVE
[[[(Methyloxophenyl-heteromonocycle)		INACTIVE
Linseed oil, polymer with coal solvent n	XU	INACTIVE
Calcium-high acid degrasformaldehyde	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14536	31409337	19455		
14537	31409345	14734		
14538	31409352	17517		
14539	31409360	16581		
14540	31409402	15679		
14541	31409436	13560		
14542	31409444	18430		
14543	31410244	16387		
14544	31410327	37582		
14545	31410517	29493		
14546	31410608	206861		
14547	31410608	35882		
14548	31410657	19331		
14549	31410673	20087		
14550	31410681	18418		
14551	31410699	15317		
14552	31410707	17915		
14553	31410863	15908		
14554	31411002	26392		
14555	31414295	17959		
14556	31417561	40789		
14557	31417579	40790		
14558	31417587	40803		
14559	31417595	40814		
14560	31417603	40825		
14561	31417629	19342		
14562	31417678	40836		
14563	31419211	66809		
14564	31419229	68510		
14565	31419237	62192		
14566	31443054	28503		
14567	31443112	24705		
14568	31443120	28423		
14569	31443658	35337		
14570	31443666	39339		
14571	31443716	35064		
14572	31443831	71057		
14573	31447360	22572		
14574	31460785	30376		
14575	31461056	40734		
14576	31461064	19193		
14577	31461072	24443		
14578	31461098	13844		
14579	31461106	28752		
14580	31461106	208458		

GenericName	FLAG	ACTIVITY
Polymer of substituted phenol, aniline,		INACTIVE
Cocoamine substituted orthophosphate		INACTIVE
Polymer of cocoamine, formaldehyde, s		INACTIVE
Polymer of ammonia, formaldehyde, su	XU	INACTIVE
Ester of alkenoic acid and sorbitan mon		INACTIVE
Condensation product of substituted ph		INACTIVE
Condensation product of N,N-dimethyl		INACTIVE
Copolymer of butyl 2-propenoate with	XU	INACTIVE
Aminotriazinearyldiaminomethylene ur	XU	INACTIVE
Dodecyloxodimethyldecahydroheterop		INACTIVE
Organo siloxanes, alkane oxides, copoly	XU	INACTIVE
Organo siloxanes, alkane oxides, copoly	XU	INACTIVE
1,2-Ethanebis(N-2-methyl-2-substituted		INACTIVE
1,2-Ethanebis(2-methyl-1,2-disubstitute		INACTIVE
1,2-Ethanebis(tetramethyl-substituted		INACTIVE
Bis(3-amine-1,3-dimethylbutyl)disubstit		INACTIVE
1,1'-(1,2-Ethanediyl)bis(pentamethyl-su		INACTIVE
Polymer of cyclic alkenes	XU	INACTIVE
Oxodimethyldecahydroheteropolycycle		INACTIVE
2-Butenedioic acid, bis(substituted alkyl		INACTIVE
Substituted alkyl oxamide		INACTIVE
Licorice oils, metal salts		INACTIVE
Licorice oils, metal salts		INACTIVE
Licorice oils, metal salts		INACTIVE
Licorice oils, metal salts		INACTIVE
Licorice oils, reaction products with ino		INACTIVE
Licorice oils, metal salts		INACTIVE
Adipic acid, polymer with a complex co	XU	INACTIVE
Adipic acid, polymers with isodecanol a	XU	INACTIVE
Dibasic acid mixture, polymers with a c	XU	INACTIVE
Fatty acid dimer, alkanoic acid, substitu	XU	INACTIVE
Dialkyl phosphate		INACTIVE
Dialkyl phosphite		INACTIVE
1,3-Butylene glycol, 2-ethylhexanol este	XU	INACTIVE
1,3-Butylene glycol, palmitic acid esters	XU	INACTIVE
Fatty acid dimer, tall oil fatty acid, azela	XU	INACTIVE
No generic name available	XU	INACTIVE
Chlorohydrinated polyhydroxyphenol		INACTIVE
[(Alkanol) substituted] succinic acid		INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with 5-amin	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14581	31461130	14369		
14582	31461148	25468		
14583	31461148	210812		
14584	31461155	19217		
14585	31461163	42149		
14586	31461171	28003		
14587	31461171	215099		
14588	31461205	22936		
14589	31461213	15964		
14590	31461221	18689		
14591	31461239	14030		
14592	31461239	223371		
14593	31461247	79197		
14594	31461254	29017		
14595	31461288	17051		
14596	31461312	13708		
14597	31461312	225311		
14598	31461346	13446		
14599	31461403	12307		
14600	31461445	27840		
14601	31461486	11451		
14602	31461494	21466		
14603	31461502	15657		
14604	31461510	22298		
14605	31461536	26950		
14606	31461551	22685		
14607	31461569	10072		
14608	31461577	27317		
14609	31461601	13775		
14610	31461627	12841		
14611	31461635	10027		
14612	31461643	53522		
14613	31461643	193045		
14614	31461650	40756		
14615	31461676	40745		
14616	31461684	45762		
14617	31461700	23848		
14618	31461726	28058		
14619	31461734	28230		
14620	31461775	11586		
14621	31461783	19308		
14622	31461791	12738		
14623	31463821	38916		
14624	31465412	16956		
14625	31466675	46130		

GenericName	FLAG	ACTIVITY
Hexanedioic acid, polymer with 5-amin	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Alkyl methacrylate, glycidyl methacrylat	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
2-Butanone oxime, polymer with N,N,N	XU	INACTIVE
2-Butanone oxime, polymer with N,N,N	XU	INACTIVE
Methylenebis(4-substituted cyclohexan		INACTIVE
N,N'-(Methylenedi-4,1-cyclohexanediyl)		INACTIVE
Hexanedioic acid, polymer with butyl 2-	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Urethane acrylate copolymer (PROVISI	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
.alpha.-Hydro-.omega.-hydroxypoly(oxy	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
5-Amino-1,3,3-trimethylcyclohexaneme	XU	INACTIVE
Alkanol isophoronediisocyanate adduct		ACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
2-(2-Hydroxyethoxy)ethyl 2-hydroxypro	XU	INACTIVE
2-(2-Hydroxyethoxy)ethyl 2-hydroxypro	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with alkaned	XU	ACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with 5-amin	XU	INACTIVE
Hexanedioic acid, polymer with diethyl	XU	INACTIVE
Hexanedioic acid, polymer with 5-amin	XU	ACTIVE
Hexanedioic acid, polymer with 1,6-diis	XU	INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
Hexanedioic acid, polymer with 2-hydro	XU	INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
Hexanedioic acid, polymer with 4-amin	XU	INACTIVE
2-Ethyl-2-(substituted alkyl)-1,3-propan	XU	INACTIVE
Polypropylene glycol, 1,3-butylene glyc	XU	INACTIVE
Methyl methacrylate, alkyl acrylate, acr	XU	INACTIVE
Hexanedioic acid, polymer with 5-amin	XU	ACTIVE
Hexanedioic acid, polymer with alkaned	XU	INACTIVE
Hexanedioic acid, polymer with 5-amin	XU	ACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	XU	INACTIVE
Copper, (((phenyl)imino)methyl) deriva		ACTIVE
Trisubstituted-1-naphthol		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14626	31466683	42058		
14627	31466691	33319		
14628	31471964	18305		
14629	31473432	33911		
14630	31473788	28570		
14631	31479595	30332		
14632	31481336	19171		
14633	31483514	19273		
14634	31483514	212727		
14635	31483555	17813		
14636	31483621	18214		
14637	31487390	37388		
14638	31488752	27179		
14639	31489974	21853		
14640	31489990	12443		
14641	31490006	20758		
14642	31490923	23440		
14643	31491624	45922		
14644	31491632	37060		
14645	31491749	21182	UID-2016-0029	20261030
14646	31491798	18394		
14647	31491848	15215		
14648	31491855	23008	UID-2023-0014	20271205
14649	31491863	14223	UID-2023-0014	20271205
14650	31491871	16149		
14651	31492192	24329		
14652	31492531	21717		
14653	31492622	20792		
14654	31492713	21751		
14655	31493083	33739		
14656	31493299	66434		
14657	31494107	37424		
14658	31498702	14085		
14659	31499411	26847		
14660	31499460	22878		
14661	31499494	20816		
14662	31499593	16547		
14663	31501323	58936		
14664	31501877	34447		
14665	31501992	42898		
14666	31502073	49106		
14667	31502255	23995		
14668	31503634	50341		
14669	31503642	18827		
14670	31503667	15942		

GenericName	FLAG	ACTIVITY
Disubstituted-1-naphthol		INACTIVE
Alkyl-disubstituted-benzothiazole salt		INACTIVE
2,2'-[1-(Polybutenyl)-1,2-ethanediyl]bis		INACTIVE
Substituted polymethylenes, triethylen	XU	INACTIVE
Tall oil fraction, substituted heteromon	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Polymer of toluene diisocyanate, polypr	XU	INACTIVE
Hydroxyalkanediol, polymer with .alpha	XU	INACTIVE
Hydroxyalkanediol, polymer with .alpha	XU	INACTIVE
Hydroxyalkanetriol, polymer with poly(	XU	INACTIVE
Hexahydro-2H-azepin-2-one, polymer	XU	INACTIVE
tert-Alkylamines, reaction products wit		INACTIVE
Bis-dialkyl (C12-C24)-diphenylmethane		INACTIVE
Alkanedioic acid, polymer with 1,3-diiso	XU	INACTIVE
Methyloxirane, polymer with dicarbom	XU	INACTIVE
Substituted nonylphenyl, polymer with	XU	INACTIVE
Bis(xylylazo)-.beta.-resorcinol		INACTIVE
Reaction product of [4-hydroxy-3-[(8-ac		INACTIVE
No generic name available		INACTIVE
Bis-dibutyl(2-hydroxyethyl)ammonium		ACTIVE
Reaction product of a fatty acid, maleic		INACTIVE
Reaction product of a fatty acid, maleic		INACTIVE
Reaction product of prepolymerized alk	XU	ACTIVE
Reaction product of prepolymerized ma	XU	ACTIVE
Reaction product of a fatty acid and ma		INACTIVE
Petroleum sulfonate		INACTIVE
Dibutyltin (substituted monothioglycola		INACTIVE
2-Methyl-1-(substituted-alkyl-substitut		INACTIVE
1,2-Ethanediamine, N,N'-[alkylenebis[(h		ACTIVE
Fatty acids, polymd., esters with polyet	XU	INACTIVE
Fatty acids, reaction products with diet		INACTIVE
Fatty acids, dehydrated castor oil, poly	XU	INACTIVE
Magnesium oxide/titanium complex		INACTIVE
Polymer of p,p'-diphenylmethane deriv		INACTIVE
Polymer of 4,4'-disubstituted-3,3'-dime		INACTIVE
Polymer of 4,4'-disubstituted-3,3'-dime		INACTIVE
Alkyl esters of orthophosphoric acid		INACTIVE
Cyclic amine benzyl chloride quaternize		INACTIVE
Polyalkene sulfonate	XU	INACTIVE
Metallic polyalkenesulfonate	XU	INACTIVE
Sodium metallosilicate		INACTIVE
Ethylene and alkanoylethylene copolym	XU	INACTIVE
Isopropylammonium 1,1,1,3,3,3-hexasu		INACTIVE
Carbomonocyclicammonium caprylate		INACTIVE
Alkylammonium caprylate		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14671	31503717	24352		
14672	31503733	14745		
14673	31503741	21079		
14674	31503931	66138		
14675	31505068	11859		
14676	31505118	19182		
14677	31505126	23439		
14678	31505258	13220		
14679	31507288	19295		
14680	31507353	22107		
14681	31507437	20316		
14682	31508799	31562		
14683	31510639	75946		
14684	31510647	73644		
14685	31510654	74590		
14686	31510662	62636		
14687	31510670	64507		
14688	31510688	76574		
14689	31512023	65486		
14690	31513989	77102		
14691	31521404	24852		
14692	31521438	24090		
14693	31521453	22027		
14694	31524515	30752		
14695	31524523	38176		
14696	31525173	40767		
14697	31527518	14074		
14698	31530710	33444		
14699	31531320	21864		
14700	31531338	20247		
14701	31531346	20587		
14702	31531353	21262		
14703	31531452	21911		
14704	31531494	46889		
14705	31535016	20678		
14706	31535040	20838		
14707	31535099	21546		
14708	31535388	28321		
14709	31541303	56054		
14710	31541337	32736		
14711	31542103	14018		
14712	31542319	46914		
14713	31542327	26698		
14714	31542376	26814		
14715	31543606	30070		

GenericName	FLAG	ACTIVITY
Cyclohexylammonium 1,1,1,3,3,3-hexas		INACTIVE
Dicarbomonocycleammonium caprylat		INACTIVE
Dicyclohexylaluminum 1,1,1,3,3,3-hexa		INACTIVE
Linseed oil, acidulated, polymer with su	XU	INACTIVE
4-(4-Hydroxyphenylazo)-3-substituted-		INACTIVE
Sodium salt, of 2,4-bis[4-(substituted na		ACTIVE
Copper complex of sodium salt of 3,3'-d		INACTIVE
4-(N-(.beta.-Cyanoethyl)-N-(.beta.-subst		INACTIVE
Reaction product of toluidenediisocyan	XU	INACTIVE
Reaction product of tall oil fatty acid an	XU	ACTIVE
1,4-bis(ethyl-propyl-heteromonocycle o		ACTIVE
Bis[[disubstituted-3-[(nitrophenyl)azo]p		INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Resin acids and Rosin acids, zinc salts, p	XU	INACTIVE
Linseed oil, polymer with zinc resinate,	XU	INACTIVE
No generic name available	XU	INACTIVE
Phenol, 4,4'-(1-methylethylidene)bis-, p	XU	INACTIVE
No generic name available	XU	INACTIVE
Bis(phenylmetallo)maleate		INACTIVE
Diethylene glycol bis(metallophenyldod		INACTIVE
Phenylmetallo (Z)-(2-ethylhexyl 2-buten		INACTIVE
Disubstituted copper phthalocyanine		INACTIVE
Trisubstituted copper phthalocyanine		INACTIVE
Trialkenylaluminum		INACTIVE
N,N'-Di[11-(ethoxycarbonyl)undecyl)-p		INACTIVE
Modified sperm oil, sulfonate	XU	INACTIVE
Monobutyltin (substituted mercaptoac		INACTIVE
Monoalkyl tin di(alkane mercapto ester		INACTIVE
Monobutyltin di(substituted mercaptoa		INACTIVE
Dialkyltin (alkane mercapto ester) chlor		INACTIVE
Adduct of 1,1'-bis(2-aminophenylthio)	XU	INACTIVE
Monoalkyltin (alkane mercapto ester) d		INACTIVE
Butyltin (2-mercaptoethyl ester of fatty		INACTIVE
Dialkyl tin bis(alkane maleate)		INACTIVE
Bis(substituted-dibutyltin)oxide polyme	XU	INACTIVE
Ammonium salt of diisodecyl ester with		ACTIVE
3-Substitutedalkyl-1,2-dimethyl-5-triflu		INACTIVE
1-Substituted alkyl-6-chloro-1',3,5'-trial		INACTIVE
Dialkylbenzene, reaction products with		INACTIVE
Starch, substituted-3-(trimethylammoni	XU	INACTIVE
Starch, 2-cyanoethyl ether derivative	XU	INACTIVE
Starch, carboxymethyl-, substituted pro	XU	INACTIVE
Tetraalkyl-2-(.beta.-anilino)vinyl indolin		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14716	31543622	25106		
14717	31543630	12874		
14718	31543663	14041		
14719	31543671	21057		
14720	31543689	46958		
14721	31543697	26858		
14722	31543705	10538		
14723	31543713	50636		
14724	31543838	59440		
14725	31543903	27453		
14726	31690183	13457		
14727	31690407	16014		
14728	31690423	15862		
14729	31690456	14518		
14730	31690480	14405		
14731	31690506	14154		
14732	31690548	31040		
14733	31690589	40234		
14734	31690621	14212		
14735	31690621	16650		
14736	31690639	14723		
14737	31690647	42649		
14738	31690670	15124		
14739	31690704	14949		
14740	31690886	12227		
14741	31690894	16069		
14742	31690910	31039		
14743	31690928	40676		
14744	31690944	12090		
14745	31690977	14278		
14746	31691009	14347		
14747	31691033	11666		
14748	31691058	15204		
14749	31691256	21160		
14750	31691322	15442		
14751	31691371	15588		
14752	31691397	12567		
14753	31691520	15668		
14754	31691710	15748		
14755	31691751	11655		
14756	31691801	11677		
14757	31692155	12670		
14758	31692213	13242		
14759	31692288	11553		
14760	31692320	99946		

GenericName	FLAG	ACTIVITY
1-(2-Substituted-propyl)-6-chloro-3-eth		INACTIVE
Benzoselenazolium, 3-(2-carboxyethyl)-		INACTIVE
3-(2-Carboxyethyl)-4-methyl-2-heterom		INACTIVE
3-(2-Carboxyethyl)-2-methyl-4-alkyl thi		INACTIVE
Thiazolium, 4,5-dihydro-3-methyl- alkyl		INACTIVE
Benzoxazolium, 2-anilinovinyl-3-(substit		INACTIVE
3-(2-Substituted alkyl)-5-methoxy-2-me		INACTIVE
1,2-Dimethyl-3-(substituted)alkyl- 5-trifl		INACTIVE
1,1'-Dimethyl-3,3'-di(substituted)alkyl-5		INACTIVE
Ethyl acrylate, glycidyl methacrylate, su	XU	INACTIVE
Substituted benzoquinoneimine salt		INACTIVE
Disubstituted-(sulfoalkyl)-benzoxazole s		INACTIVE
1-Phenyl-(substituted)-pyrazolinone		INACTIVE
4-Nitro-(substituted)-aniline		INACTIVE
Alkyl-(substituted)-benzothiazole		ACTIVE
Trisubstituted pyrylium salt		INACTIVE
Disubstituted benzopyrylium salt		INACTIVE
Tetrasubstituted benzisothiazole		INACTIVE
Disubstituted aniline		INACTIVE
Disubstituted aniline		INACTIVE
Substituted isophthalic acid, dialkyl este		INACTIVE
Disubstituted-(sulfoalkyl)-benzothiazole		INACTIVE
Polymer of styrene and vinylheteromon	XU	INACTIVE
Polymer of alkyl-vinyl-heteromonocycle	XU	INACTIVE
Tetrasubstituted pyrrole		INACTIVE
Pentasubstituted pyrrole		INACTIVE
Disubstituted benzopyrylium salt		INACTIVE
Trisubstituted-s-triazine		INACTIVE
Tetrasubstituted diethylamine		INACTIVE
Disubstituted acetanilide		INACTIVE
Substituted isophthalic acid, dialkyl este		INACTIVE
Trisubstituted-(sulfoalkyl)-benzothiazol		INACTIVE
Methacrylic acid, N,N,N-trisubstituted a		INACTIVE
Disubstituted pyrazolinone salt		INACTIVE
Tetrasubstituted-(sulfoalkyl)-benzimida		INACTIVE
Trisubstituted-s-triazine salt		INACTIVE
Disubstituted-4-pyrone		INACTIVE
Substituted methylstyrene		INACTIVE
Trisubstituted cinnamonitrile		INACTIVE
Trisubstituted-(sulfoalkyl)-benzothiazol		INACTIVE
Trisubstituted-(sulfoalkyl)-benzothiazol		INACTIVE
Trisubstituted pyrazole		INACTIVE
Trisubstituted phenylhydrazine		INACTIVE
Trisubstituted-1-naphthol salt		INACTIVE
Reaction product of precious metal co		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14761	31692627	14052		
14762	31692635	13366		
14763	31692718	11724		
14764	31692908	12318		
14765	31692965	13195		
14766	31692981	14143		
14767	31692999	13720		
14768	31694516	25402		
14769	31694524	20827		
14770	31694532	26290		
14771	31694540	27293		
14772	31694557	25264		
14773	31694565	13639		
14774	31694573	19842		
14775	31694599	26336		
14776	31694607	31017		
14777	31694615	25957		
14778	31694664	26621		
14779	31694680	26165		
14780	31694698	25888		
14781	31694706	25695		
14782	31694714	26767		
14783	31696750	38303		
14784	31697394	19784		
14785	31697402	20565		
14786	31697410	22312		
14787	31697436	54729		
14788	31697469	35575		
14789	31697998	82145		
14790	31698004	85291		
14791	31700008	22787		
14792	31700248	15395		
14793	31700461	10630		
14794	31700487	38892		
14795	31700552	21342		
14796	31700610	23553		
14797	31700636	18907		
14798	31700644	20203		
14799	31700651	21568		
14800	31700677	20576		
14801	31700685	20167		
14802	31700693	20327		
14803	31700701	22856		
14804	31700719	21682		
14805	31700727	21808		

GenericName	FLAG	ACTIVITY
Bis(alkylphenyl)methyl[N-substituted(s		INACTIVE
Disubstituted benzothiazole salt		INACTIVE
Polymer of substituted alkylstyrene, qu	XU	INACTIVE
Methacrylic acid salt		INACTIVE
Dialkoxy-(substituted)-phenol		INACTIVE
Trisubstituted pyrylium salt		INACTIVE
Tetrasubstituted pyridinium salt		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
N-(Oxo tetrasubstituted heteropolycycl		INACTIVE
N-(Oxo-tetrasubsittuted-heteropolycycl		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
N(2),N(6)-[N(2),N(6)]-Bis(tetrasubstitut		INACTIVE
Bis(1-anthraquinonylcarbamoyl)carbom		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
.alpha.-(1,3-Disubstituted-heteropolycy		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
N-(Oxo-tetrasubstituted-heteropolycycl		INACTIVE
1,4-Bis[.alpha.-[3-(disubstituted-phenyl-		INACTIVE
N-(Oxo tetrasubstituted-heteropolycycl		INACTIVE
Phosphate esters of polyhydroxyalkane		INACTIVE
1,3-Isobenzofurandione, polymer with	XU	INACTIVE
1,3-Isobenzofurandione, polymer with	XU	INACTIVE
2-Hydroxyethyl 2-propenoate, polymer	XU	INACTIVE
1,1'-Methylenebis[4-isocyanatocyclohe	XU	INACTIVE
Polyalkylene glycol, disubstituted trialk	XU	INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
Anthracenedione, 1,4-bis[propylamino		INACTIVE
Alkylbenzothiazolamine-N-(2-alkylphen		INACTIVE
Substituted phenylazo-2-hydroxy-3-nap		INACTIVE
Naphthalene derivative, 4-hydroxy-5-[[		INACTIVE
Methyl-methoxy-oxo-heteropolycycle,		INACTIVE
[(Phenylazo)phenyl]azo-, N-(substituted		INACTIVE
Metal complexed azoic black (PROVISIO		INACTIVE
[6(or 7-)Sulfonaphthalenyl]azo-disubstit		INACTIVE
(2-Hydroxy-sulfonaphthalenyl)azo-subs		INACTIVE
(4-Alkylsulfophenylamino)-aminobrom		INACTIVE
[[(2-Hydroxy-sulfonaphthalenyl)azo] dis		INACTIVE
(Alkylphenyl)azo-substituted 1-naphtha		INACTIVE
Stilbenedisulfonic acid, [[(2-hydroxysulf		INACTIVE
Benzenesulfonic acid, [[[amino-(sulfoph		INACTIVE
2,7-Naphthalenedisulfonic acid, 4-amin	S	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14806	31700735	22732		
14807	31751720	43711		
14808	31751829	16741		
14809	31751845	64461		
14810	31752710	22323		
14811	31752736	19831		
14812	31752751	19875		
14813	31752793	23279		
14814	31752801	23224		
14815	31752819	24921		
14816	31752827	20098		
14817	31752850	22947		
14818	31752868	23871		
14819	31752884	28989		
14820	31752892	20861		
14821	31752900	28014		
14822	31752942	18690		
14823	31752991	30763		
14824	31780521	18929		
14825	31780539	10549		
14826	31780547	19104		
14827	31780901	87037		
14828	31784697	47315		
14829	31785827	77306		
14830	32011439	27533		
14831	32011496	44598		
14832	32011504	44587		
14833	32011512	46276		
14834	32011538	48614		
14835	32012619	11348		
14836	32012627	20996		
14837	32012635	21966		
14838	32012643	24738		
14839	32012668	12545		
14840	32012676	26096		
14841	32012684	13424		
14842	32012692	15328		
14843	32012734	17482		
14844	32012908	17368		
14845	32012965	17631		
14846	32062093	69400		
14847	32062143	69240		
14848	32062150	34174		
14849	32062168	39555		
14850	32062176	35746		

GenericName	FLAG	ACTIVITY
[[Alkyl-(chlorophenyl)-hydroxy heterom		INACTIVE
Phenol, thiobis-, reaction products with	XU	INACTIVE
No generic name available		INACTIVE
Substituted aniline metal salt (PROVISI		INACTIVE
2-(Disubstituted 2-(Disubstituted 2-hydr		INACTIVE
1-(Substituted-2-hydroxy naphthalenyl)		INACTIVE
(Alkylamino-hydroxyphenyl)azo-hydrox		ACTIVE
2-Propenoic acid, 2-methyl-ethenyl est	XU	INACTIVE
Vinyl ester, polymer with propenoic aci	XU	INACTIVE
4-(Substituted naphthalenyl)azo-diphen	S	INACTIVE
Substituted heteropolycycle, (alkoxyph		INACTIVE
(Substituted-hydroxyphenyl)azo-(hydro		INACTIVE
Polyhydroxy-dialkylamino-anthraquino		INACTIVE
2-(Methylcarboxamido-2-hydroxynapht		INACTIVE
2-Naphthalenecarboxamide, N-(substit		INACTIVE
(Aminohydroxysulfonaphthalenyl)azo-s		INACTIVE
Alkyl-hydroxy-(substituted 2-hydroxyph		INACTIVE
Bis[(substituted phenyl)azo]phenylamin		INACTIVE
Tall-oil fatty acids, trimellitic anhydride,		INACTIVE
Sulfurized C16-18 and C18-unsatd. trial		INACTIVE
Chlorosulfurized C16-18 and C18-unsat		INACTIVE
Vinylidene chloride copolymer (PROVISI	XU	INACTIVE
Polyalkylated 1,1'-oxybisbenzene		INACTIVE
No generic name available	XU	INACTIVE
Sulfurized carbopolycycle		INACTIVE
Reaction product of substituted copper		INACTIVE
Reaction product of substituted copper		INACTIVE
Sulfinized carbopolycycle		INACTIVE
Acetamide, N-(substituted) amino phen		INACTIVE
4-Amino-3-[[4-[[4-[(4-hydroxyphenyl)az		INACTIVE
4-Amino-3-[[4-[[4-[(substituted-disulfo-		INACTIVE
2-Naphthalenesulfonic acid, 7,7'-ureyle		INACTIVE
2-Acetylamino-4-[[N-(2-acetyloxy)ethyl]		INACTIVE
2-Acetylamino-4-N-(2-propenyl)-N-(alky		INACTIVE
2-Acetylamino-4-N-(2-propenyl)-N-alkyl		INACTIVE
2-Acetylamino-4-[N-[(2-acetyloxy)ethyl]		INACTIVE
9,10-Anthracenedione, (phenylamino)-		INACTIVE
Tetrakis(substituted phenyl)[29H,31H-p		INACTIVE
1H-Pyrazole-3-carboxylic acid, 4,5-dihy		INACTIVE
1,3-Naphthalenedisulfonic acid, 7,7'-[(4,		INACTIVE
Fatty acids, tall-oil, polymers with fuma	XU	INACTIVE
Formic acid, polymer with 1,4-butanedi	XU	INACTIVE
N-Heterocycle, polymers with 1,4-buta	XU	INACTIVE
Isocyanic acid, polymethylenepolyphen	XU	INACTIVE
Fatty acids, tall-oil, polymers with alkan	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14851	32062184	37946		
14852	32062192	32930		
14853	32062374	61177		
14854	32062382	68861		
14855	32062390	64734		
14856	32062408	62910		
14857	32062416	65011		
14858	32062622	36330		
14859	32062630	39680		
14860	32062648	33671		
14861	32062655	36852		
14862	32062697	39851		
14863	32062705	37902		
14864	32062713	38836		
14865	32062721	36250		
14866	32066532	66069		
14867	32066961	36374		
14868	32066979	30683		
14869	32066987	39839		
14870	32067001	76756		
14871	32067019	70576		
14872	32067027	78489		
14873	32067035	66989		
14874	32067043	79540		
14875	32067167	33557		
14876	32067373	12352		
14877	32088361	67460		
14878	32088403	62556		
14879	32088411	36625		
14880	32088742	66945		
14881	32088916	63446		
14882	32088932	24205		
14883	32088940	28796		
14884	32088957	26176		
14885	32088965	28332		
14886	32089005	25128		
14887	32089153	26256		
14888	32089179	26369		
14889	32089195	24363		
14890	32089211	27599		
14891	32089237	26267		
14892	32089252	23973		
14893	32089260	24216		
14894	32089302	23780		
14895	32089328	24261		

GenericName	FLAG	ACTIVITY
Fatty acids, tall-oil, polymers with alkan	XU	INACTIVE
Oxirane, methyl-, polymer with polyol,	XU	INACTIVE
Siloxanes and Silicones, polymers with	XU	INACTIVE
Siloxanes and Silicones, polymers with i	XU	INACTIVE
Siloxanes and Silicones, aryl, alkyl, alkox	XU	INACTIVE
Siloxanes and Silicones, aryl, alkyl, alkox	XU	INACTIVE
Silsesquioxanes, polymers with adipic a	XU	INACTIVE
Resin acids and Rosin acids, esters with	XU	INACTIVE
Linseed oil, polymer with ethylene glyc	XU	INACTIVE
Rosin, polymers with formaldehyde, gly	XU	INACTIVE
Rosin, polymers with conjugated safflo	XU	INACTIVE
Polymers with modified alkanediol dist	XU	INACTIVE
Safflower oil, conjugated, polymer with	XU	INACTIVE
Fatty acids, tall-oil, polymers with ethyl	XU	INACTIVE
Oils, menhaden, polymers with conjuga	XU	INACTIVE
1H-Imidazole, alkyl derivatives, acetate		INACTIVE
Nitrilo alkyl phosphoric acid, sodium sal		INACTIVE
Hexamethylenediamine bottoms, hydro		INACTIVE
2-Propenoic acid, 2-methyl-, polymer w	XU	INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
Ammonia-substituted amine reaction b		INACTIVE
No generic name available	XU	INACTIVE
Salt of ethanesulfonic acid, 2-[3-[4'-sub		INACTIVE
3,3'-Dimethoxy-1,1'-biphenylenebis[4,4		INACTIVE
Silsesquioxanes, polymers with 5-isocya	XU	INACTIVE
Alkanols, polymer with 1,3-benzenedica	XU	INACTIVE
Alkanedioic acid, polymer with .alpha.-	XU	INACTIVE
Linseed oil, polymer with glycerine, mal	XU	INACTIVE
2-Hydroxyethyl 2-propenoate polymer	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
1,1'-Methylenebis[4-isocyanatocyclohe	XU	INACTIVE
1,1'-Methylenebis[4-isocyanatocyclohe	XU	INACTIVE
1,1'-Methylenebis[4-isocyanatocyclohe	XU	INACTIVE
4-(Substituted phenyl)azo biphenylyl az	S	INACTIVE
(Sulfophenyl)azo substituted carbopoly		INACTIVE
(Substituted phenyl)azo substituted phe		ACTIVE
No generic name available	XU	INACTIVE
4-(Substituted phenyl)azo biphenylyl az	S	INACTIVE
Disubstituted benzene, (4-nitrophenyl)a		INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Benzamide, substituted (5-sulfophenyl-		INACTIVE
Sulfoxyalkenoic acid, alkyl ester, sodiu		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14896	32089344	27668		
14897	32089351	54503		
14898	32090714	88836		
14899	32090862	43120		
14900	32091399	32407		
14901	32091449	57693		
14902	32091456	39691		
14903	32091472	49593	UID-2018-0008	20280817
14904	32091480	40030		
14905	32091589	69784		
14906	32091597	43777		
14907	32091662	70509		
14908	32092041	37457		
14909	32092405	79766		
14910	32092413	39431		
14911	32092793	62330		
14912	32113292	39179		
14913	32113649	73279		
14914	32113656	79299		
14915	32113706	38256		
14916	32114480	34754		
14917	32114498	35279		
14918	32114548	62932		
14919	32114555	68452		
14920	32123879	55653		
14921	32123887	56805		
14922	32123895	220270		
14923	32123895	56474		
14924	32123903	182775		
14925	32123903	39191		
14926	32123911	203146		
14927	32123911	50170		
14928	32123929	37537		
14929	32123937	50841		
14930	32123952	50830		
14931	32123960	37548		
14932	32123978	47451		
14933	32124968	71648		
14934	32130049	32452		
14935	32130056	35177		
14936	32130064	79313		
14937	32136061	19137		
14938	32136079	51208		
14939	32136087	51219		
14940	32136095	24034		

GenericName	FLAG	ACTIVITY
Oxirane, methyl-, polymer with oxirane,	XU	INACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-phenyl	XU	INACTIVE
No generic name available		INACTIVE
Glyceride of alkyl dicarboxylic acids		INACTIVE
Dialkyl (C4-C8) esters of alkane dibasic		INACTIVE
Dibutyl esters of aliphatic dibasic acids		ACTIVE
Dioctyl esters of aliphatic dibasic acids		ACTIVE
Dibutoxyethyl esters of aliphatic dibasic		ACTIVE
Triester of an alkyl ether alcohol, 2-ethy		ACTIVE
.alpha.,.omega.-Polyesters of long chain		ACTIVE
Methoxy polyethylene glycol, propoxyl	XU	ACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Polymers with alkanediol disn. residues,	XU	INACTIVE
Fatty acids, tall-oil, polymers with penta	XU	INACTIVE
Phosphate, polymer of alkoxylated alka	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-substit	XU	INACTIVE
Poly(oxyethanediyl), .alpha.-substituted	XU	INACTIVE
Poly(oxy-1,2-ethanediyl)-.alpha.-substit	XU	INACTIVE
Polymethylsiloxanes, reaction products	XU	INACTIVE
Polymethylsiloxanes, reaction products	XU	INACTIVE
Polymer of acrylic acid, dioxoheteromo	XU	INACTIVE
Polymer of acrylic acid, dioxoheteromo	XU	INACTIVE
Polymer of methacrylic acid, dioxohete	XU	INACTIVE
Polymer of methacrylic acid, dioxohete	XU	INACTIVE
Polymer of acrylic acid, dioxoheteromo	XU	INACTIVE
Polymer of acrylic acid, dioxoheteromo	XU	INACTIVE
Polymer of methacrylic acid, dioxohete	XU	INACTIVE
Polymer of methacrylic acid, dioxohete	XU	INACTIVE
Polymer of alkenoic acid, dioxo-hetero	XU	INACTIVE
Polymer of alkenoic acid, dioxoheterom	XU	INACTIVE
Polymer of alkenoic acid, dioxoheterom	XU	ACTIVE
Polymer of alkenoic acid, dioxo-hetero	XU	INACTIVE
Polymer of methacrylic acid, dioxohete	XU	INACTIVE
No generic name available		INACTIVE
N-Heterocycle, polymer with 2-ethyl-2-(	XU	INACTIVE
Carbonic dichloride, polymer with 4,4'-	XU	INACTIVE
No generic name available	XU	INACTIVE
Polymer of tetrachloro derivative, alkyl	XU	INACTIVE
Tetrachlorosilane ethylene oxide alkyl d	XU	INACTIVE
Tetrachlorosilane ethylene oxide alkyl d	XU	INACTIVE
Tetrachlorosilane ethylene oxide carbo	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14941	32139131	38234		
14942	32139610	39737		
14943	32149023	67675		
14944	32149809	34812		
14945	32149890	32225		
14946	32150468	77760		
14947	32152019	35791		
14948	32152027	31664		
14949	32152035	38938		
14950	32152043	31528		
14951	32152050	33488		
14952	32152506	35360		
14953	32152563	70327		
14954	32153322	73688		
14955	32153348	74454		
14956	32153355	30467		
14957	32153371	36443		
14958	32153389	39588		
14959	32153397	32872		
14960	32153405	38063		
14961	32153413	37480		
14962	32153421	38405		
14963	32153439	33944		
14964	32153447	35188		
14965	32153454	37640		
14966	32153462	78285		
14967	32178014	29299		
14968	32178071	29028		
14969	32178329	29200		
14970	32178329	29266		
14971	32178345	28821		
14972	32178436	67471		
14973	32178451	76767		
14974	32178980	37979		
14975	32194029	57591		
14976	32194037	41000		
14977	32194052	46016		
14978	32194060	47075		
14979	32194078	53475		
14980	32194086	30503		
14981	32194128	41408		
14982	32194169	36578		
14983	32194177	39997		
14984	32194185	34594		
14985	32194193	53306		

GenericName	FLAG	ACTIVITY
Benzyloxy(dimethylheteromonocycle)		INACTIVE
Oxirane, methyl-, polymer with alkylbe	XU	INACTIVE
Rosin, polymer with bisphenol A, substi	XU	INACTIVE
Linseed oil, polymers with maleic anhyd	XU	INACTIVE
Distillates (petroleum), hydrotreated mi	XU	INACTIVE
No generic name available	XU	INACTIVE
Polyphosphoric acids, alkyl esters, pota		INACTIVE
Polyphosphoric acids, alkyl esters, com		INACTIVE
Polyphosphoric acids, alkyl esters, com		INACTIVE
Polyphosphoric acids, alkyl esters, com		INACTIVE
Alkanol phosphite		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
Polyphosphoric acids, esters with polye	XU	INACTIVE
No generic name available	XU	INACTIVE
1,5-Disulfo-2-naphthalenediazonium ch		INACTIVE
Reaction product of 3,3'-dichloro[1,1'-b		INACTIVE
Hydrocarbon tall oil polymer	XU	INACTIVE
Cyclic and alkylated cyclic alkenes, inde	XU	INACTIVE
Maleic anhydride, 1-alkene mixture, cal	XU	INACTIVE
Rosin, polymer with bisphenol A, glycer	XU	INACTIVE
No generic name available	XU	INACTIVE
2-Propenoic acid, 2-methyl-, monoester	XU	INACTIVE
Propylene glycol, substituted benzoic ac		INACTIVE
Propylene glycol, substituted benzoic ac		INACTIVE
Alkyl pyrazinium salt		INACTIVE
Alkyl-aza-1-azoniabicyclo[2.2.2]octane s		INACTIVE
(2-Hydroxyethyl)dimethylalkylammoniu		INACTIVE
Propyltrimethylammonium salt		INACTIVE
Substituted pentyl-substitutedbenzoate		INACTIVE
Alkyl pyridinium salt		INACTIVE
Tetraethylammonium salt		INACTIVE
Ethyltrimethylammonium salt		INACTIVE
Butyltrimethylammonium salt		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
14986	32194201	30490		
14987	32194763	37162		
14988	32194839	30514		
14989	32194896	30218		
14990	32194904	35202		
14991	32194920	33262		
14992	32194961	69171		
14993	32220311	25297		
14994	32220469	13786		
14995	32220709	28865		
14996	32223281	49071		
14997	32223299	41328		
14998	32223430	48023		
14999	32227118	18327		
15000	32227134	28183		
15001	32227167	14950		
15002	32227415	55891		
15003	32227423	24341		
15004	32227431	24114		
15005	32227449	52234		
15006	32227464	57966		
15007	32227472	53180		
15008	32227563	52121		
15009	32227571	39226		
15010	32229734	12783		
15011	32229841	11837		
15012	32229858	41748		
15013	32268609	31608		
15014	32268617	42332		
15015	32280513	44703		
15016	32280521	45717		
15017	32280794	61837		
15018	32283004	22403		
15019	32286346	35075		
15020	32296477	66445		
15021	32296485	38110		
15022	32296501	32156		
15023	32296519	68021		
15024	32296527	68645		
15025	32296535	65179		
15026	32296543	60072		
15027	32296568	37639		
15028	32296576	34787		
15029	32296592	38245		
15030	32296600	33955		

GenericName	FLAG	ACTIVITY
Propyltrimethylammonium salt		INACTIVE
Tung oil, polymer with formaldehyde a	XU	INACTIVE
Hydrogenated fatty acids, polymers wit	XU	INACTIVE
Hydrogenated fatty acids, polymers wit	XU	INACTIVE
Hydrogenated carboxylic acids, polyme	XU	INACTIVE
Rosin, polymer with formaldehyde, glyc	XU	INACTIVE
Fatty acids, soya, polymers with glycero	XU	INACTIVE
2-Alkenoyloxy-1-methylethyl phosphori		INACTIVE
Phosphorylated sorbitol derivative	XU	INACTIVE
Phosphate esters of polyhydroxyalkane		INACTIVE
Alkanol, mercapto-substituted		INACTIVE
Propanoic acid, 3-[tris[(substituted alkyl		INACTIVE
Propanoic acid, 3,3'-[bis[(substituted al		INACTIVE
1-Sulfophenyl-3-alkyl-4-((1-sulfophenyl-		INACTIVE
2,2'-Disulfo-5,5'-dialkyl-4,4'-bis-[1-(4sulf		INACTIVE
3-Alkyl-2-[3-(3-alkyltetrahydrothiazolyli		INACTIVE
Vegetable oil fatty acids reaction produ		INACTIVE
Sulfates of fatty acids esters, fatty acids	XU	INACTIVE
Sulfates of marine oil, petroleum hydro		INACTIVE
Alkyl ester of tall oil fatty acids, polyme	XU	INACTIVE
Alkyl ester of tall oil fatty acids		INACTIVE
Tall oil fatty acids, polymers with modifi	XU	INACTIVE
Vinyl heteromonocycle, 2-substituted-a	XU	INACTIVE
Polyvinyl alcohol-graft acrylic acid, 2-hy	XU	INACTIVE
Octadecanoic acid, [[bis(methoxymethy		INACTIVE
Condensation product of an alkanolami		INACTIVE
Condensation product of an alkanoic ac		INACTIVE
[(Benzothiazol-2-yl)azo]methylphenylox		INACTIVE
Chromate(1-), [4-[(substituted-2-hydrox		INACTIVE
Polyalkylenepolyamine, reaction produ		INACTIVE
Reaction product of heteromonocycle a		INACTIVE
Propanol derivative, polymer with 1,1'-	XU	INACTIVE
(Dimethylamino)methoxymethyl heter		INACTIVE
2-Imidazolidinone aldehyde condensati	XU	INACTIVE
Fatty acids, soya, polymers with pentae	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Fatty acids, soya, polymers with pentae	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Coconut oil, polymer with ethylene glyc	XU	INACTIVE
Fatty acids, soya, polymers with bisphe	XU	INACTIVE
Silsesquioxanes, aryl and alkyl polymers	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Silsesquioxanes aryl and alkyl, polymers	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15031	32296618	69739		
15032	32296626	67880		
15033	32296642	63617		
15034	32296667	68065		
15035	32296675	68543		
15036	32296683	62443		
15037	32296733	65715		
15038	32296741	61042		
15039	32296758	69068		
15040	32296766	72323		
15041	32296774	63468		
15042	32296808	33795		
15043	32296832	62421		
15044	32296840	37333		
15045	32296857	62783		
15046	32296873	64950		
15047	32296899	67755		
15048	32297012	95013		
15049	32297012	66423		
15050	32297129	64756		
15051	32297301	35280		
15052	32297343	61268		
15053	32297574	34572		
15054	32297582	37184		
15055	32297590	37731		
15056	32297632	77920		
15057	32300659	74909		
15058	32508368	40665		
15059	32510240	29051		
15060	32511172	22505		
15061	32511230	22414		
15062	32524019	16649		
15063	32524027	42014		
15064	32524043	22470		
15065	32524050	42003		
15066	32524068	21353		
15067	32524076	41942		
15068	32524084	41997		
15069	32524118	20010		
15070	32524126	22061		
15071	32524159	41986		
15072	32524233	21240		
15073	32524266	20769		
15074	32524274	29437		
15075	32524290	21159		

GenericName	FLAG	ACTIVITY
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Safflower oil, polymer with glycerol, ma	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Fatty acids, tall-oil, polymers with ethyl	XU	INACTIVE
Alkanedioic acid, polymer with 2-hydro	XU	INACTIVE
Rosin, modified, polymer with glycerine	XU	INACTIVE
Rosin, modified, polymer with glycerine	XU	INACTIVE
Rosin modified, polymer with glycerol,	XU	INACTIVE
No generic name available	XU	INACTIVE
Fatty acids, tall-oil, polymers with glyce	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Fatty acids, tall-oil, polymers with penta	XU	INACTIVE
Silsesquioxanes, aryl and alkyl, polymer	XU	INACTIVE
Alkanedioic acid, polymer with 2-hydro	XU	INACTIVE
Fatty acid, saturated, polymers with coc	XU	INACTIVE
Fatty acid, polymers with ethylene glyc	XU	INACTIVE
Soybean oil, polymer with glycerine, ph	XU	INACTIVE
Soybean oil, polymer with glycerine, ph	XU	INACTIVE
Resin acids and Rosin acids, polymd. est	XU	INACTIVE
Silsesquioxanes, Siloxanes and Silicones	XU	INACTIVE
Linseed oil, polymer with ethylene glyc	XU	INACTIVE
Silsesquioxanes, Siloxanes and Silicones	XU	INACTIVE
Silsesquioxanes, Siloxanes and Silicones	XU	INACTIVE
Siloxanes, Silicones, and Silsesquioxane	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
(Z)-9- Octadecenoic acid dimer and non	XU	INACTIVE
Reaction product of 4,4'-diamino[1,1'-b		INACTIVE
5,5'-Carbonylbis-1,3-isobenzofurandion		INACTIVE
Bis(butyltin substituted mercaptide)(di		ACTIVE
Disubstituted aniline		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Disubstituted toluene		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Amino-(substituted)-naphthol salt		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Tetrasubstituted bis(2-phenylethenyl)b		INACTIVE
Disubstituted benzaldehyde		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Alkoxy-(substituted)-naphthoquinone		INACTIVE
Trisubstituted pyrazolinone salt		INACTIVE
Trisubstituted pyrazolinone		INACTIVE
Disubstituted pyrazolinone salt		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15076	32524373	19320		
15077	32524399	19206		
15078	32524407	46152		
15079	32524423	18510		
15080	32524431	21637		
15081	32524449	18076		
15082	32524456	31437		
15083	32524480	46221		
15084	32524498	17415		
15085	32524522	41953		
15086	32524530	20009		
15087	32524548	20634		
15088	32524571	41908		
15089	32524621	41975		
15090	32524647	22196		
15091	32524662	41931		
15092	32524761	40132		
15093	32524803	16218		
15094	32524829	16730		
15095	32526659	21422		
15096	32526667	46163		
15097	32527095	31244		
15098	32527111	17993		
15099	32527129	40643		
15100	32527145	21784		
15101	32527202	19944		
15102	32527228	40325		
15103	32527764	40154		
15104	32527772	19604		
15105	32527954	17777		
15106	32527970	20907		
15107	32527996	16445		
15108	32528010	16434		
15109	32528127	17642		
15110	32528184	17299		
15111	32529380	67879		
15112	32529422	214494		
15113	32529422	67448		
15114	32536138	36034		
15115	32536153	47417		
15116	32536161	31799		
15117	32536187	50921		
15118	32536211	51480		
15119	32536229	47520		
15120	32536237	39088		

GenericName	FLAG	ACTIVITY
Substituted-1-naphthol		INACTIVE
Disubstituted coumarin		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Disubstituted phenol		ACTIVE
Amino-(substituted)-phenol		INACTIVE
Nitro-(substituted)-phenol		INACTIVE
Disubstituted-1-naphthol salt		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Methyl-(substituted)-benzaldehyde		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Tetrasubstituted bis(2-phenylethenyl)b		INACTIVE
Substituted benzaldehyde		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Vegetable oil, alkyl lardate and alkenes,		INACTIVE
Disubstituted-1-naphthol		INACTIVE
N-(disubstituted phenyl)-2-pivaloyl-2-su		INACTIVE
Substituted toluene		INACTIVE
Dialkoxy-(disubstituted)-benzene		INACTIVE
Methyl-(disubstituted)-aniline		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Disubstituted phenylhydrazine salt		INACTIVE
Disubstituted thiazole		INACTIVE
Trisubstituted acetanilide		INACTIVE
Trisubstituted benzothiazole salt		INACTIVE
Polymer of vinyl acetate and vinyl anhy	XU	INACTIVE
(Sulfoalkyl)-cyanine dye derived from s		INACTIVE
Tetrasubstituted acetanilide		INACTIVE
Substituted carbocyanine dye derived fr		INACTIVE
Substituted-1-propenylbenzene		INACTIVE
Substituted-1-phenylpyrazole		INACTIVE
Chloro-(disubstituted)-phenol salt		INACTIVE
Chloro-(disubstituted)-phenol salt		INACTIVE
1,4-Bis(methoxyphenylazo)-(trisubstitut		INACTIVE
Merodicarbocyanine dye derived from		INACTIVE
2-Propenoic acid, 2-hydroxyethyl ester,	XU	INACTIVE
Polyether polyol, polyoxypropylene gly	XU	INACTIVE
No generic name available	XU	INACTIVE
1,4-Butanediol, polymer with 1,1'-meth	XU	INACTIVE
Dibasic acid, polymer with 1,6-hexanedi	XU	INACTIVE
Carbonic acid, polymer with hexanedioi	XU	INACTIVE
Hexanedioic acid, polymer with 1,3-disu	XU	INACTIVE
Hexanedioic acid, polymer with 5-substi	XU	INACTIVE
Hexanedioic acid, polymer with butyl 2-	XU	INACTIVE
Carbonic acid, polymer with 1,6-hexane	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15121	32536252	48965		
15122	32536286	55153		
15123	32536294	49515		
15124	32536302	45740		
15125	32536310	35111		
15126	32536328	33308		
15127	32536336	31788		
15128	32539603	27282		
15129	32539629	32009		
15130	32542003	27055		
15131	32813263	61859		
15132	32813289	76290		
15133	32813297	61791		
15134	32815664	19160		
15135	32815672	12976		
15136	32816209	69080		
15137	32817652	77679		
15138	32817678	78014		
15139	32817694	67062		
15140	32817835	60061		
15141	32817835	36783		
15142	32817918	34583		
15143	32830275	44145		
15144	32830382	30809		
15145	32830457	33524		
15146	32830473	52347		
15147	32830515	45433		
15148	32830523	45568		
15149	32832057	82021		
15150	32832073	83364		
15151	32832198	49797		
15152	32832230	56952		
15153	32832248	30105		
15154	32832255	32838		
15155	32832271	58210		
15156	32832297	33604		
15157	32832305	48932		
15158	32832362	38983		
15159	32832370	55733		
15160	32832479	53908		
15161	32832628	31937		
15162	32832651	53942		
15163	32832677	53931		
15164	32832891	48294		
15165	32832982	53919		

GenericName	FLAG	ACTIVITY
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Dibasic acid, polymer with 1,6-hexanedi	XU	INACTIVE
Carbonic acid, polymer with alkanediol	XU	INACTIVE
Carbonic acid, polymer with 1,4-butane	XU	INACTIVE
Carbonic acid, polymer with butanediol,	XU	INACTIVE
Carbonic acid, polymer with hexanedioi	XU	INACTIVE
Carbonic acid, polymer with hexanedioi	XU	INACTIVE
Sulfanilic acid diazotized, coupling prod		INACTIVE
Bis(substituted phenylazo)-, (substitute		INACTIVE
Disubstituted benzene, bis(sulfonaphth		INACTIVE
Fatty acids, tall-oil, conjugated, polyme	XU	INACTIVE
No generic name available	XU	INACTIVE
Rosin, modified, polymer with pentaery	XU	INACTIVE
4-[[4-[4-(disubstitutedamino)phenylazo		INACTIVE
4-[4-(4-Substituted phenylazo)phenylaz		INACTIVE
1H-Imidazole-1-ethanol, 4,5-dihydro-2-	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Ethanol, 2-amino-, compd. with polyeth	XU	INACTIVE
Poly(oxyethanediyl), .alpha.-substituted	XU	INACTIVE
Poly(oxyethanediyl), .alpha.-substituted	XU	INACTIVE
Poly(oxy-1,2-ethanediyl), .alpha.-[substi	XU	INACTIVE
Trifluoromethyl heteropolycyclic xanth		INACTIVE
Phenol - formaldehyde resin derivative	XU	INACTIVE
Polyalkylene glycol ester of modified tal	XU	ACTIVE
Amides from .alpha.-aminoalkyl-.omeg	XU	ACTIVE
Polyalkylene glycol ester with alkyl-cycl	XU	ACTIVE
.alpha.-(8-Carboxy-1-oxooctyl)-.omega.	XU	INACTIVE
Tall oil fatty acid with 1,2-carboxylic an	XU	INACTIVE
2-Hydro-.omega.-hydroxypoly[oxy(met	XU	INACTIVE
Reaction product of rosin, fumaric acid,	XU	INACTIVE
Polymer of laurolactam, hexamethylen	XU	INACTIVE
Polymer of caprolactam, substituted he	XU	INACTIVE
Dialkyl phenol, reaction products with 2		INACTIVE
Carbonic acid, polymer with 1,6-hexane	XU	INACTIVE
Carbon acid, polymer with 1,6-hexanedi	XU	ACTIVE
Carbonic acid, polymer with 1,6-hexane	XU	INACTIVE
Neopentyl glycol, 2-ethylhexanol, alkan	XU	ACTIVE
Propylene glycol, 2-ethylhexanol, phtha	XU	ACTIVE
Acetanilide, 2-[(2-chloro-4-nitrophenyl)		INACTIVE
Hydrolized polymer of substituted sulfo	XU	INACTIVE
Acetanilide, 2-[(2-chloro-4-nitrophenyl)		INACTIVE
Acetanilide, 2-[(2-chloro-4-nitrophenyl)		INACTIVE
Ammonium metallosilicate		INACTIVE
Acetanilide, 2-[(2-chloro-4-nitrophenyl)		INACTIVE

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15166	32833006	47257		
15167	32833204	19477		
15168	32833212	20509		
15169	32833568	46243		
15170	32833576	56623		
15171	32833733	54876		
15172	32833741	34254		
15173	32833758	45706		
15174	32834376	58903		
15175	32834657	30014		
15176	32835290	37559	UID-2018-0021	20301025
15177	32835852	38018		
15178	32835878	35166		
15179	32835886	42161		
15180	32842502	89317		
15181	32842510	87322		
15182	32842528	83397		
15183	32842536	80321		
15184	32842544	84027		
15185	32842577	92489		
15186	32844292	51468		
15187	32844318	39022		
15188	32846164	42990		
15189	32846388	20134		
15190	32846396	57228		
15191	32846404	51753		
15192	32846420	54116		
15193	32846438	33751		
15194	32846453	27704		
15195	32846461	20258		
15196	32846479	33228		
15197	32846495	30343		
15198	32846503	32043		
15199	32847550	54694		
15200	32847568	52870		
15201	32851479	15384		
15202	32853012	26701		
15203	32866337	49015		
15204	32866352	23611		
15205	32866378	24476		
15206	32866402	52972		
15207	32866410	25924		
15208	32866428	91839		
15209	32866436	23928		
15210	32866469	25504		

GenericName	FLAG	ACTIVITY
Hydrogen metallosilicate		ACTIVE
Octadecanoic acid, 2-mercaptoethyl est		INACTIVE
Alkanoic acid, (methylstannylidyne)tris(		INACTIVE
Monobutyltin (alkylmercaptoacetate es	XU	INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Alkylenebis(phenyleneoxy)bis[di(hydrox		INACTIVE
1-[Bis(hydroxyalkyl)amino]-[3-[[3-alkyl(		INACTIVE
Bisphenol A and substituted- amine pol	XU	ACTIVE
Carbonic acid, polymer with alkanediols	XU	ACTIVE
Tetramethyl oxoheteropolycycle		ACTIVE
Polymer of toluene diisocyanate, polypr	XU	ACTIVE
N-[Hydroxysubstituted]undecenamide		INACTIVE
Sulfobutanedioic acid, 4-[[(1-oxoundec		INACTIVE
2-Butenedioic acid, mono[[(1-oxoundec		INACTIVE
Purple polymeric aniline derivative (PR	XU	INACTIVE
Orange polymeric aniline derivative (PR	XU	INACTIVE
Green polymeric aniline derivative (PRO	XU	INACTIVE
Blue polymeric aniline derivative (PROV	XU	INACTIVE
Coral polymeric aniline derivative (PRO	XU	INACTIVE
Alkylated pyridinium betaines		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
Bis(dibutylchlorotin) ester		INACTIVE
Substituted (hydroxyphenyl azo hydrox		INACTIVE
Component of C.I. 63265 (PROVISIONA		INACTIVE
Substituted diamino-dihydroxy-anthraq		INACTIVE
Substituted sulfophenylazo disubstitute		INACTIVE
4-Substituted sulfo bis(heteropolycycle)		INACTIVE
Substituted disulfo copper phthalocyani		INACTIVE
Hydroxy-substituted-heteromonocycle		INACTIVE
Oxirane polymer with C13-C15 alcohols	XU	INACTIVE
Oxirane, methyl-, polymer with a polyol	XU	INACTIVE
(Phenylazo) substituted disulfonaphthyl		INACTIVE
Fatty acid dimer, tall oil fatty acid, ethyl	XU	INACTIVE
Hydrogenated dimer fatty acid, fatty aci	XU	INACTIVE
Sodium salts of polymers of formaldehy	XU	INACTIVE
Phenylazoaminohydroxynaphthalenylaz	S	INACTIVE
Substituted copper phthalocyanine		INACTIVE
(Disubstituted-hydroxy-pyrazol) azo-, (d		INACTIVE
(4-Sulfophenylheteromonocycle)azo chl		INACTIVE
Aminohydroxy-(substituted carbomono		INACTIVE
Condensate of ammonium salt, guanidi		INACTIVE
Non-ionic dispersing agent (PROVISION	XU	INACTIVE
Alkylpolyethylene oxide	XU	INACTIVE
(Substituted carbomonocycle) oxyalkyl-		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15211	32866485	25571		
15212	32866493	11600		
15213	32866501	11597		
15214	32866519	26790		
15215	32866535	24669		
15216	32866543	23348		
15217	32866550	25311		
15218	32866568	24614		
15219	32866576	23508		
15220	32866584	23519		
15221	32866600	25208		
15222	32866618	26734		
15223	32866634	25720		
15224	32866642	31380		
15225	32866667	31391		
15226	32866675	31404		
15227	32866683	25719		
15228	32866691	23699		
15229	32866709	25139		
15230	32866725	18203		
15231	32866733	24556		
15232	32866741	26836		
15233	32868564	31368		
15234	32868580	23020		
15235	32868598	35008		
15236	32868606	43404		
15237	32868614	13015		
15238	32868622	28241		
15239	32868655	37446		
15240	32868663	54218		
15241	32868689	12852		
15242	32868713	30150		
15243	32869216	32792		
15244	32869224	32532		
15245	32869851	34969		
15246	32869869	44907		
15247	32869877	30138		
15248	32869893	27806		
15249	32869901	23495		
15250	32869919	43108		
15251	32869927	43493		
15252	32869943	34958		
15253	32869968	48181		
15254	32869976	55608		
15255	32869992	28649		

GenericName	FLAG	ACTIVITY
(Substituted hydroxysulfonaphthyl) azo		INACTIVE
Bis(substituted sulfonaphthyl)azo phen		INACTIVE
Bis(substituted sulfonaphthyl)azo phen		INACTIVE
Bis(substituted phenylazo)-(substituted		INACTIVE
Bis(substituted phenylazo) substituted		INACTIVE
[(Substituted sulfonaphthyl)azo]phenyl-		INACTIVE
(Substituted sulfonaphthyl)azo sulfonap		INACTIVE
(Substituted phenyl azo sulphonaphthyl		INACTIVE
[(substituted sulfonaphthyl)azo]phenyl-		INACTIVE
[(substituted sulfonaphthyl)azo]phenyl-		INACTIVE
[(Sulfophenylazo) substituted disulfona		INACTIVE
(Hydroxyphenylazo)-, [substituted hydr		INACTIVE
Bis(substituted sulfonaphthyl) azo-amid		INACTIVE
Bis(substituted phenyl)azo- (sulfonapht		INACTIVE
Bis(substituted phenyl)azo- (sulfonapht		INACTIVE
Bis(substituted phenyl)azo- (sulfonapht		INACTIVE
Bis(substituted sulfonaphthyl)azo-amid		INACTIVE
(Hydroxysulfophenyl azo) - (substituted		INACTIVE
[(Nitrophenylazo) substituted disulfona		INACTIVE
Trisazo direct black (PROVISIONAL)		INACTIVE
(Phenylazo) disubstituted disulfonaphth		INACTIVE
(Phenylazo) disubstituted disulfonaphth		INACTIVE
4-Oxo-2-thioxo-3-alkyl-5-[2-(1-alkyltetr		INACTIVE
3-Alkyl-2-[3-(3-alkylnaphtho[1,2-d]thiaz		INACTIVE
4-Oxo-2-thioxo-3-alkyl-5-[1-(1-alkyltetr		INACTIVE
2,5-Diaminobenzoic acid, N,N'-bis[2-(1-		INACTIVE
1,4-Phenylenediamine, N,N'-bis[2-(1-alk		INACTIVE
Thiazolidine, 5-((1-alkyl-2-pyrrolidinylid		INACTIVE
4,6-Dioxo-2-thioxo-1,3-dialkyl-5-[2-(1-al		INACTIVE
3-Alkyl-5,6-dialkyl-2-[3-(3-alkyl-5,6-dialk		INACTIVE
3-Alkyl-2-[3-(alkylbenzothiazolin-2-ylide		INACTIVE
3-Alkyl-5-phenyl-2-[3-(3-alkyl-5-phenylb		INACTIVE
Alkenes, polymers with isophthalic acid,	XU	INACTIVE
Linseed oil, polymer with benzoic acid,	XU	INACTIVE
4-Oxo-2-thioxo-3-alkyl-5-[2-(1-alkylpyrr		INACTIVE
4-Oxo-2-thioxo-1,3-dialkyl-5-[2-(1-alkylt		INACTIVE
4-Oxo-2-thioxo-1-alkyl-3-alkyl-5-[2-(1-al		INACTIVE
4-Thiazolidinone, 5-((1-alkyl-1,4-dihydr		INACTIVE
4-Thiazolidinone, 5-[[1,4-dihydro-1,4-di		INACTIVE
4-Oxo-2-thioxo-3-alkyl-5-[2-(1-alkyltetr		INACTIVE
3-Alkyl-5-alkoxy-2-[3-(3-alkyl-5-alkoxyb		INACTIVE
4-Oxo-2-thioxo-3-alkyl-5-[2-(1-alkylpyrr		INACTIVE
Benzoselenazolium, 3-alkyl-2-(2-((3-alky		INACTIVE
3-Alkyl-5,6-dialkyl-2-[3-(3-alkyl-5-alkoxy		INACTIVE
4-Imidazolinidinone, 1-alkyl-5-((3-alkyl-		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15256	32886459	62307		
15257	32889560	27168		
15258	32889594	18930		
15259	32889651	46925		
15260	32897845	32656		
15261	32899510	61804		
15262	32900037	22630		
15263	32900094	67415		
15264	32900714	62830		
15265	32902041	67722		
15266	32902058	67766		
15267	32902165	60356		
15268	32902173	65566		
15269	32902207	76201		
15270	32902413	61746		
15271	32902439	61371		
15272	32902454	62409		
15273	32902470	69693		
15274	32902496	62501		
15275	32902546	78230		
15276	32905028	14563		
15277	32905051	30945		
15278	32905069	30956		
15279	32905077	22152		
15280	32905085	27431		
15281	32905093	56021		
15282	32905101	56010		
15283	32905119	24976		
15284	32905127	21295		
15285	32905135	33886		
15286	32905143	33897		
15287	32905150	25593		
15288	32905168	29788		
15289	32905176	44098		
15290	32905184	44087		
15291	32905192	15135		
15292	32905200	19397		
15293	32905218	43904		
15294	32905226	43891		
15295	32905234	23075		
15296	32907198	71819		
15297	32907842	64290		
15298	32907859	60721		
15299	32907875	68883		
15300	32907883	60265		

GenericName	FLAG	ACTIVITY
Carboxylic acids, hydrogenated polyme	XU	INACTIVE
Starch, quaternary ammonium propyl e	XU	INACTIVE
Starch, [3-(trimethylammonio)-substitu	XU	INACTIVE
Starch, substituted-3-(trimethylammoni	XU	INACTIVE
Siloxanes and silicones, polymers with a	XU	INACTIVE
Silsesquioxanes, aryl, alkyl, polymers wi	XU	INACTIVE
Cobalt(II) 2-ethylhexanoate with acetoa		INACTIVE
Carboxylic acids, hydrogenated, polyme	XU	INACTIVE
Organosilanes, alkane oxides copolyme	XU	ACTIVE
Modified alkoxyphenol phosphate ester	XU	INACTIVE
No generic name available	XU	INACTIVE
Modified alkoxyphenol phosphate ester	XU	INACTIVE
Modified alkoxyphenol phosphate ester	XU	INACTIVE
No generic name available	XU	INACTIVE
Modified polyethylene glycol, phosphat	XU	INACTIVE
Modified polyethylene gylcol phosphat	XU	INACTIVE
Modified polyethylene glycol phosphat	XU	INACTIVE
Modified polyethylene glycol phosphat	XU	INACTIVE
Modified polyethylene glycol phosphat	XU	INACTIVE
No generic name available	XU	INACTIVE
Trichloromethylsilane derivative polym	XU	INACTIVE
Trichloromethylsilane alkyl derivative p	XU	ACTIVE
Trichloromethylsilane alkyl derivative p	XU	INACTIVE
Trichloromethylsilane carbomonocycle	XU	INACTIVE
Dichlorodimethylsilane derivative poly	XU	INACTIVE
Dichlorodimethylsilane alkyl derivative	XU	INACTIVE
Dichlorodimethylsilane alkyl derivative	XU	INACTIVE
Dichlorodimethylsilane carbomonocycl	XU	INACTIVE
Trichlorophenylsilane derivative polym	XU	INACTIVE
Trichlorophenylsilane alkyl derivative p	XU	INACTIVE
Trichlorophenylsilane alkyl derivative p	XU	INACTIVE
Trichlorophenylsilane carbomonocycle	XU	INACTIVE
Dichlorodiphenylsilane derivative poly	XU	INACTIVE
Dichlorodiphenylsilane alkyl derivative	XU	INACTIVE
Dichlorodiphenylsilane alkyl derivative	XU	INACTIVE
Dichlorodiphenylsilane carbomonocycl	XU	INACTIVE
Trichlorovinylsilane derivative polymer	XU	INACTIVE
Trichlorovinylsilane alkyl derivative poly	XU	INACTIVE
Trichlorovinylsilane alkyl derivative poly	XU	INACTIVE
Trichlorovinylsilane carbomonocycle de	XU	INACTIVE
No generic name available	XU	INACTIVE
Fatty acids, C18-unsatd., polymers with	XU	INACTIVE
Fatty acids, C18-unsatd., polymers with	XU	INACTIVE
Fatty acids, C18-unsatd., polymers with	XU	INACTIVE
Fatty acids, C18-unsatd., polymers with	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15301	32907891	65226		
15302	32914145	92547		
15303	32914566	195110		
15304	32914574	214336		
15305	32914624	206792		
15306	32914731	187178		
15307	32914749	188568		
15308	32914756	201606		
15309	32915613	78423		
15310	32915944	70645		
15311	32917304	79868		
15312	32917312	71751		
15313	32917320	76187		
15314	32917338	71411		
15315	32917403	73008		
15316	32917643	63673		
15317	32917767	31595		
15318	32918021	74249		
15319	32918450	74329		
15320	32926115	43528		
15321	32926123	44543		
15322	32926131	47133		
15323	32926156	41293		
15324	32926222	83079		
15325	32926255	81062		
15326	32926289	42434		
15327	32926339	202790		
15328	32926982	42729		
15329	32926990	31733		
15330	32927006	34776		
15331	32927014	30796		
15332	32927345	77964		
15333	32927410	74692		
15334	32989352	20747		
15335	32990517	18429		
15336	32990590	22641		
15337	32990616	19820		
15338	32990632	19126		
15339	32990640	22981		
15340	32990756	16854		
15341	32990996	21999		
15342	32991101	16105		
15343	32991119	40143		
15344	32991127	18838		
15345	32991192	46141		

GenericName	FLAG	ACTIVITY
Fatty acids, C18-unsatd., polymers with	XU	INACTIVE
Maleic anhydride styrene copolymer, a	XU	INACTIVE
Phosphoric acid, mixed alkyl alcohol est		INACTIVE
Phosphoric acid, mixed alkyl alcohol est		INACTIVE
Phosphoric acid, mixed alkyl alcohol est		INACTIVE
Phosphoric acid, mixed linear alcohol es		INACTIVE
Phosphoric acid, mixed linear alcohol es		INACTIVE
Phosphoric acid, mixed linear alcohol es		INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Fatty acid dimer-aliphatic carboxylic aci	XU	INACTIVE
Formaldehyde, polymer with dehydroa	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Polyethoxyled meta methyl aniline azoi	XU	INACTIVE
Polyethoxyled meta methyl aniline azoi	XU	INACTIVE
Polyethoxyled meta methyl aniline azoi	XU	INACTIVE
Polyethoxyled meta methyl aniline azoi	XU	INACTIVE
Red polymeric aniline derivative (PROVI	XU	INACTIVE
Yellow polymeric aniline derivative (PR	XU	INACTIVE
Diisopropyl methyl and dimethyl napht		INACTIVE
Methyl-octyl-polysiloxane block copoly	XU	ACTIVE
Fatty acid dimer-tall oil fatty acid-polye	XU	INACTIVE
Fatty acid dimer, alkanedioic acid, stear	XU	ACTIVE
Fatty acid dimer, alkanedioic acid, stear	XU	INACTIVE
Fatty acid dimer, tall oil fatty acids, alka	XU	INACTIVE
No generic name available	XU	INACTIVE
Triarylsulfonium chloride salts (PROVISI		INACTIVE
2-Substituted-4-(3'-(2'',5''-dimethoxyph		INACTIVE
Substituted-(sulfoalkyl)-carbocyanine d		INACTIVE
Substituted-1,4-naphthoquinone		INACTIVE
Polymer of vinyl acetate and vinyl anhy	XU	INACTIVE
Nitro-(substituted)-benzene		INACTIVE
Disubstituted benzenesulfonic acid salt		INACTIVE
Polymer of ethylene glycol, dimethyl al	XU	INACTIVE
Substituted aniline salt		INACTIVE
Disubstituted-(sulfoalkyl)-benzoselenaz		INACTIVE
Tetrasubstituted acetanilide		INACTIVE
Polymer of butyl acrylate and N-(substit	XU	INACTIVE
Trisubstituted-1-naphthol		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15346	32991200	31459		
15347	32991218	20349		
15348	32991309	19717		
15349	32991374	40472		
15350	32991515	46492		
15351	32991523	18781		
15352	32991705	16569		
15353	32991853	41362		
15354	32991895	40245		
15355	33032202	79211		
15356	33032228	76325		
15357	33032251	76552		
15358	33032285	38596		
15359	33032293	33079		
15360	33032319	66912		
15361	33032327	63059		
15362	33032764	36965		
15363	33032772	60094		
15364	33032780	39522		
15365	33032798	68996		
15366	33034026	33831		
15367	33034117	39964		
15368	33034158	63355		
15369	33034349	36385		
15370	33034372	39806		
15371	33034398	39704		
15372	33034406	37297		
15373	33034422	30730		
15374	33034448	30025		
15375	33034489	38870		
15376	33034927	26121		
15377	33034935	26610		
15378	33034943	26278		
15379	33035544	25731		
15380	33035577	27204		
15381	33035601	31766		
15382	33035619	29631		
15383	33035684	16661		
15384	33035726	10652		
15385	33035742	24283		
15386	33035759	14165		
15387	33035908	12454		
15388	33036054	24192		
15389	33036062	18189		
15390	33036526	60754		

GenericName	FLAG	ACTIVITY
Disubstituted-1-naphthol salt		INACTIVE
Disubstituted naphthalenesulfonic acid		INACTIVE
Polymer of vinyl acetate and vinyl anhy	XU	INACTIVE
Substituted morpholinium tetrafluorob		INACTIVE
[Substituted [[(substituted heteropolyc		INACTIVE
Polymer of methyl acrylate and N-(subs	XU	INACTIVE
Disubstituted pyridinium salt		INACTIVE
Substituted morpholinium iodide		INACTIVE
Tetrasubstituted benzisothiazole		INACTIVE
Tung pure, phenolic modified varnish re	XU	INACTIVE
Tung-linseed-phenol-rosin, modified va	XU	INACTIVE
No generic name available	XU	INACTIVE
Linseed oil, polymer with formaldehyde	XU	INACTIVE
Linseed oil, polymer with tung oil, gum	XU	INACTIVE
Linseed oil, polymer with benzoic acid, f	XU	INACTIVE
Distillates (petroleum), polymers with f	XU	INACTIVE
Rosin, modified, polymer with bispheno	XU	INACTIVE
Rosin, polymer with formaldehyde glyc	XU	INACTIVE
Castor oil, dehydrated, polymer with m	XU	INACTIVE
Tung oil, polymer with (1,1-dimethylpro	XU	INACTIVE
Alkenes, steam-cracked distillates, poly	XU	INACTIVE
Distillates petroleum, polymers with alk	XU	INACTIVE
Linseed oil, polymer with formaldehyde		INACTIVE
Castor oil, dehydrated, polymers with gl	XU	INACTIVE
Distillates, petroleum, polymers with su	XU	INACTIVE
Steam-cracked distillates, polymer with	XU	INACTIVE
Polymers with glycerol, alkenes, steam-	XU	INACTIVE
Oils, menhaden, polymers with modifie	XU	INACTIVE
Resin acids and Rosin acids, esters with	XU	INACTIVE
Castor oil, dehydrated, polymer with gl	XU	INACTIVE
Linseed oil, pentaerythritol, polyhydrox	XU	INACTIVE
Linseed oil, trimellitic anhydride, trimet	XU	INACTIVE
Safflower fatty acids, pentaerythritol, p	XU	INACTIVE
Trisubstituted pyrazolidin-3-one		INACTIVE
Tris(substituted phenyl)methane		INACTIVE
Disubstituted phenylhydrazine		INACTIVE
Disubstituted tetrazole		ACTIVE
Disubstituted aniline		INACTIVE
Alkyl-(substituted)-pyridinium, quartern		INACTIVE
Disubstituted pyrylium salt		INACTIVE
Trisubstituted pyrylium salt		INACTIVE
(Substituted methyl) styrene, quaternar		INACTIVE
Substituted benzothiazole salt		INACTIVE
4-Substituted phenol salt		INACTIVE
Polymers with bisphenol A, carboxy ter	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15391	33036559	67175		
15392	33036658	75695		
15393	33036716	36089		
15394	33039934	16876		
15395	33039942	18496		
15396	33063074	64381		
15397	33079385	46936		
15398	33079393	27635		
15399	33081761	68565		
15400	33081845	69762		
15401	33081886	65679		
15402	33094087	32915		
15403	33107517	20929		
15404	33107673	19591		
15405	33107681	31142		
15406	33107756	52132		
15407	33107798	25344		
15408	33107806	56769		
15409	33108994	22845		
15410	33127689	37844		
15411	33137761	24125		
15412	33137886	10765		
15413	33138041	14336		
15414	33138116	17879		
15415	33138124	26632		
15416	33138157	21319		
15417	33138256	10629		
15418	33138264	11917		
15419	33138462	10823		
15420	33138496	26756		
15421	33184029	69228		
15422	33184045	70101		
15423	33184318	60834		
15424	33187436	69659		
15425	33187451	39204		
15426	33187485	62056		
15427	33188327	62772		
15428	33188335	61633		
15429	33199084	23597		
15430	33199092	12136		
15431	33199100	23575		
15432	33199118	23600		
15433	33209131	69148		
15434	33209149	21137		
15435	33209230	54649		

GenericName	FLAG	ACTIVITY
Furan derivatives, polymer with 2-amin	XU	INACTIVE
No generic name available	XU	INACTIVE
Dihydroxypolybutadiene, isocyanatobe	XU	ACTIVE
Dimethylol propionic acid, 4,4'-methyle	XU	INACTIVE
Linseed oil, polymer with substituted al	XU	INACTIVE
Alkyl substituted phenol formaldehyde	XU	INACTIVE
Starch, substituted-3-(trimethylammoni	XU	INACTIVE
Starch, substituted ethyl ether, [(substit	XU	INACTIVE
Rosin, modified, compd. with ethanola		INACTIVE
Rosin, fumarated, polymer with alkyl po	XU	INACTIVE
Rosin ester, compd. with ethanolamine		INACTIVE
Polyamide from phthaloyl chloride and	XU	INACTIVE
Substituted bis(butyltin alkyl mercaptoa		ACTIVE
4,4'-Carbonylbis[1,2-benzenedicarboxyl	XU	INACTIVE
4,4'-Carbonylbis[1,2-benzenedicarboxyl	XU	INACTIVE
Alkyl-, alkenyl-, and cyclopentanealkyl-c		INACTIVE
Salt of styrene-methacrylic acid copoly	XU	INACTIVE
Alkanoyl chloride		INACTIVE
Dibutyltin bis(substituted maleate)		INACTIVE
Castor oil, dehydrated, calcium salts, po	XU	INACTIVE
4-[(Amino-alkyl-(alkylphenyl)heteromo		INACTIVE
2-Acetamido-2'-chloro-4'-nitro-4- (bis s		INACTIVE
Aminochloromethylnitroazobenzene		INACTIVE
Methoxyphenylazo hydroxy benzoyl car		INACTIVE
(Dialkoxyphenylazo)(chlorophenyl)met		INACTIVE
[4-(Phenylazo)phenylazo]hydroxypolyh		INACTIVE
3-[[(6-Nitro-2-benzothiazolyl)azo]-N-alk		INACTIVE
2-(1-Amino-9,10-dihydro-9,10-dioxo-4-		INACTIVE
(2-Chloro-4-nitrophenyl)azo-N-ethyl-N-(		INACTIVE
Dihydro-bis[(2-alkyl-6-alkylcarbomonoc		INACTIVE
Rosin, modified alkyl phenol resin, poly	XU	INACTIVE
No generic name available	XU	INACTIVE
Rosin, polymer with substituted benzen	XU	INACTIVE
Fatty acid polymers with p-tert-butylph	XU	INACTIVE
Fatty acids, tall-oil, polymers with glycol	XU	INACTIVE
Hexanedioic acid polymers with bisphe	XU	INACTIVE
Rosin, polymer with formaldehyde, phe	XU	INACTIVE
Formaldehyde, polymer with modified	XU	INACTIVE
Reaction product of C16-C18 saturated	XU	INACTIVE
Reaction product of oxidized C16-C18 s	XU	INACTIVE
Reaction product of C16 saturated and	XU	INACTIVE
Reaction product of C16-C18 saturated	XU	INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione	XU	INACTIVE
Mixed C8 chloroalkenes reaction produ		INACTIVE
Tetrachlorosilane styrene oxide alkyl de	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15436	33209248	17904		
15437	33210253	63480		
15438	33210261	61666		
15439	33213513	16412		
15440	33213810	77099		
15441	33220690	28978		
15442	33220716	25640		
15443	33220864	10152		
15444	33221276	23406		
15445	33221284	11360		
15446	33221433	17448		
15447	33221441	18565		
15448	33221730	16967		
15449	33222027	12987		
15450	33222167	12998		
15451	33222175	14438		
15452	33228834	36556		
15453	33229212	14461		
15454	33229220	15486		
15455	33229246	20430		
15456	33230418	14381		
15457	33237017	13480		
15458	33237025	11702		
15459	33237033	31131		
15460	33237264	22765		
15461	33237306	23304		
15462	33237322	62987		
15463	33237371	23531		
15464	33237439	23257		
15465	33237447	45615		
15466	33237470	23359		
15467	33237488	22903		
15468	33237496	22890		
15469	33251943	52483		
15470	33251968	41851		
15471	33252040	13695		
15472	33252099	17200		
15473	33252107	26994		
15474	33252115	41588		
15475	33252123	58594		
15476	33253022	16194		
15477	33253386	17551		
15478	33253394	28478		
15479	33253477	15420		
15480	33253501	25753		

GenericName	FLAG	ACTIVITY
Tetrachlorosilane styrene oxide carbom	XU	INACTIVE
Ethanediol polymer with urethane elast	XU	INACTIVE
Urethane elastomer, 2-ethoxyethanol b	XU	INACTIVE
2,7-Naphthalenedisulfonic acid, 4-amin		ACTIVE
No generic name available	XU	INACTIVE
Alkenyldiamine polymer with chlorome	XU	INACTIVE
Alkenyldiamine, polymer with chlorom	XU	INACTIVE
Alkenyldiamine, polymer with chlorom	XU	INACTIVE
Alkenyldiamine polymer with chlorome	XU	INACTIVE
Ethylene dichloride, N-(2-hydroxypropy	XU	INACTIVE
Dialkenyltriamine, polymer with chloro	XU	INACTIVE
alkenyltriamine polymer with chlorome	XU	INACTIVE
Benzenesulfonic acid, 4-[4-[5-[methylox		INACTIVE
N,N,N'-Trisubstituted hexamethylenedi		INACTIVE
Tall oil, fatty acids, N,N,N'-trisubstituted		INACTIVE
Tall oil acids, N,N,N'-tri-substituted hex		INACTIVE
((4- Alkylphenyl)sulfonyl)ethyltrialkylsta		INACTIVE
2,7-Naphthalenedisulfonic acid, 4-amin		INACTIVE
2,7-Naphthalenedisulfonic acid, 5-amin		INACTIVE
Benzoic acid, 5-[[4-[[4'-[[disubstituted-a		INACTIVE
N-(Heteropolycyclicphenoxazinylidene)		INACTIVE
4,4'-Carbonylbis[1,2-benzenedicarboxyl	XU	INACTIVE
4,4'-Carbonylbis[1,2-benzenedicarboxyl	XU	INACTIVE
4,4'-Carbonylbis[1,2-benzenedicarboxyl	XU	INACTIVE
Dibutyltin bis(trimethylol-alkane monot		INACTIVE
Toluene diisocyanate, substituted-alkyl		INACTIVE
Alkanediol, distn. residues, polymers wi	XU	INACTIVE
Phenylcarbamic acid, alkylene alkenoat		INACTIVE
Bis[octyltin (alkylmercaptoacetate)] der		INACTIVE
Substituted bis(octyltin alkylmercaptoa		INACTIVE
Butyltin tris(2-mercaptoethyl ester of fa		INACTIVE
Substituted bis (butyltin alkylmercaptoa		INACTIVE
Substituted bis (butyltin alkylmercaptoa		INACTIVE
Polymer of phenol, 4,4'-(1-methylethyli	XU	INACTIVE
Polymer of phenol, 4,4'-(1-methylethyli	XU	INACTIVE
Monosubstituted methane, rosin, malei	XU	INACTIVE
Rosin, fumaric acid adduct, ester with p	XU	INACTIVE
Rosin, fumaric acid adduct, ester with p	XU	INACTIVE
Polymer of rosin, substituted phenol, fo	XU	INACTIVE
Polymer of maleic anhydride, alkenoic a	XU	INACTIVE
Heteromonocycle, formaldehyde, (chlo	XU	ACTIVE
2-Butenal, heteromonocycle, formalde	XU	ACTIVE
Poly(imino-1,2-ethanediyl)-oxoheterom	XU	ACTIVE
Piperazine, (chloro)(trisubstituted)meth	XU	ACTIVE
Ethylene heteromonocycle-(chloromet	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15481	33253568	12863		
15482	33253600	17175		
15483	33253634	61166		
15484	33253667	22221		
15485	33253675	12794		
15486	33253683	27408		
15487	33253691	22210		
15488	33253717	28616		
15489	33253725	27873		
15490	33253733	11202		
15491	33253741	27260		
15492	33253766	13479		
15493	33298365	36738		
15494	33298704	72312		
15495	33298985	30456		
15496	33299132	66025		
15497	33301037	60776		
15498	33301060	73779		
15499	33301110	77340		
15500	33301128	30058		
15501	33301144	33966		
15502	33301151	34845		
15503	33301177	67095		
15504	33382508	59451		
15505	33382714	29380		
15506	33382722	29131		
15507	33382730	29346		
15508	33382763	28547		
15509	33382771	28296		
15510	33382797	28650		
15511	33382805	27760		
15512	33382813	29175		
15513	33382821	28116		
15514	33382839	31288		
15515	33382847	31302		
15516	33382870	28489		
15517	33382888	28036		
15518	33382896	29460		
15519	33382912	28354		
15520	33382920	28252		
15521	33382946	28876		
15522	33383050	29095		
15523	33383118	31299		
15524	33383126	31277		
15525	33383159	19900		

GenericName	FLAG	ACTIVITY
Dimethylaminoalkylamine, polymer wit	XU	INACTIVE
(Polyisobutenyl)dihydro-2,5-furandione		INACTIVE
Reaction product of alkylbenzenesulfon	XU	INACTIVE
Alkenylsuccinic anhydrides		INACTIVE
Hydroxypropyl ester of alkenylsuccinic		INACTIVE
Alkenyl dihydro-2,5-furandione, reactio		INACTIVE
Alkenylsuccinic anhydrides		INACTIVE
Heteromonocycle, formaldehyde, (chlo	XU	INACTIVE
Diethylamino substituted thioxometha		INACTIVE
Heteromonocycle, homopolymer, etho	XU	ACTIVE
[(Heteromonocycle)methyl]benzenesulf		INACTIVE
Piperazine, 1,2-disubstituted ethane, fo	XU	INACTIVE
Fatty acids, tall-oil, polymers with benz	XU	INACTIVE
No generic name available	XU	INACTIVE
Silsesquioxanes, polymers with 2-ethylh	XU	INACTIVE
Fatty acids, tall-oil, polymers with by-pr	XU	INACTIVE
Fatty acids, coco, polymers with glycero	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Petroleum resins, polymers with glycer	XU	INACTIVE
Petroleum resins, polymers with glycer	XU	INACTIVE
Tung oil, polymer with formaldehyde, 4	XU	INACTIVE
Linseed oil, polymer with alkylpolyols, r	XU	INACTIVE
C12-C14 tert-Alkyl derivative compoun		INACTIVE
(Substituted phenylazo)-, methyl substit		INACTIVE
[(Acetylamino)aminophenyl] azo substit		INACTIVE
(Diethylamino-substituted phenyl)azo-		INACTIVE
(Diethylaminophenylazo)-nitro substitu		INACTIVE
Phenylazo-phenylazo-substituted heter		INACTIVE
Bis substituted heteropolycycle - alkyl-f		INACTIVE
(Substituted phenylazo) - hydroxy subst		INACTIVE
[Bis(acetoxyethyl)aminoacetylaminoph		INACTIVE
Polychloroheteropolycycle		INACTIVE
Substituted phenylamino, substituted a		INACTIVE
Substituted phenylamino, substituted a		INACTIVE
(Phenoxysulfonylphenyl)azo, substitute		INACTIVE
(Nitrophenylazo) - amino substituted he		INACTIVE
(Acetylamino-aminophenylazo) substitu		INACTIVE
Substituted-(sulfoalkyl)-carbocyanine d		INACTIVE
(Substituted-3-sulfophenyl)azo- substit		INACTIVE
(Substituted-hydroxynaphthyl)azo- mon		INACTIVE
Heteromonocycle, (substituted phenyl)		INACTIVE
Substituted phenylamino, substituted a		INACTIVE
Substituted phenylamino, substituted a		INACTIVE
Heteromonocycle, (7-methoxycoumari		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15526	33383167	28718		
15527	33384009	62170		
15528	33384033	60414		
15529	33385709	38610		
15530	33386103	29379		
15531	33387192	24001		
15532	33387200	25151		
15533	33387234	40256		
15534	33387242	24567		
15535	33387291	25628		
15536	33387382	23815		
15537	33387457	23677		
15538	33387465	31755		
15539	33387473	31777		
15540	33387481	31233		
15541	33387499	40165		
15542	33387515	40632		
15543	33387523	13231		
15544	33387564	12681		
15545	33387572	24625		
15546	33387598	18190		
15547	33387622	25822		
15548	33387671	26325		
15549	33387705	26643		
15550	33387713	23100		
15551	33387739	13253		
15552	33387804	46185		
15553	33387812	46174		
15554	33387820	23724		
15555	33387853	26972		
15556	33387861	25559		
15557	33387887	26552		
15558	33387895	23213		
15559	33387929	23735		
15560	33387937	27011		
15561	33387952	26723		
15562	33387960	26881		
15563	33388000	26405		
15564	33478348	24250		
15565	33478645	11053		
15566	33478652	20032		
15567	33478660	26530		
15568	33478678	12749		
15569	33478686	15704		
15570	33478694	15793		

GenericName	FLAG	ACTIVITY
Bis 4-(dialkylamino)phenyl alkylenimine		INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Butyric acid, 2-[p-(substituted) phenyl]-		INACTIVE
1,1'-Methylenebis[4-isocyanatocyclohe	XU	INACTIVE
Disubstituted thiazoline		INACTIVE
(Sulfoalkyl) cyanine dye derived from su		ACTIVE
Tetrasubstituted benzisothiazole		INACTIVE
Chloro-(disubstituted)-phenol		INACTIVE
Polymer of disubstituted cyclohexane a	XU	INACTIVE
Disubstituted tetrazole salt		INACTIVE
Methyl substituted thiazole		ACTIVE
Disubstituted phenylhydrazine		INACTIVE
Disubstituted phenylhydrazine		INACTIVE
Disubstituted phenylhydrazine salt		INACTIVE
Tetrasubstituted acetanilide		INACTIVE
Trisubstituted acetanilide		INACTIVE
Trisubstituted phenylhydrazine		INACTIVE
Trisubstituted pyrazole		INACTIVE
Trisubstituted acetanilide salt		INACTIVE
4-Substituted phenol salt		INACTIVE
Sulfoalkyl-(disubstituted)-benzothiazole		INACTIVE
Dimethyl-(substituted)-thiazole salt		INACTIVE
Polymer of styrene and vinylheteromon	XU	INACTIVE
2-Chloro-N-disubstituted phenyl-2-pival		INACTIVE
Trisubstituted phenylhydrazine		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Substituted phenylhydrazine		INACTIVE
Polymer of alkyl methacrylate, methylst	XU	INACTIVE
Polymer of dimethyl terephthalate, neo	XU	INACTIVE
Polymer of alkyl-vinyl-heteromonocycle	XU	INACTIVE
Substituted carbopolycycle - bis(hexach		INACTIVE
Substituted phenylhydrazine		INACTIVE
Polymer of polyvinylalcohol and substit	XU	INACTIVE
Polymer of butyl acrylate, styrene and (	XU	ACTIVE
Polymer of alkyl methacrylate, methylst	XU	INACTIVE
Polymer of (heteromonocycle) alkyl me	XU	INACTIVE
C24-Benzenesulfonate salt of (3-malei	XU	INACTIVE
Hetero-bis-polybutenylsuccinic anhydri		INACTIVE
Reaction product of hetero-bis-polybut	XU	INACTIVE
Hetero-bis-polybutylcarboxylic acid		INACTIVE
Reaction product of hetero-bis-polybut		INACTIVE
Reaction product of hetero-bis-polybut	XU	INACTIVE
Polybutylheteromonocyclic carboxylic a		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15571	33478702	32270		
15572	33478801	48205		
15573	33480435	33024		
15574	33480443	68441		
15575	33480450	65373		
15576	33480468	60765		
15577	33480476	67006		
15578	33480500	62909		
15579	33481110	55711		
15580	33481128	55700		
15581	33481144	13979		
15582	33481151	15884		
15583	33481631	61553		
15584	33481797	30081		
15585	33482266	29324		
15586	33482274	29697		
15587	33482282	28569		
15588	33482357	29540		
15589	33482357	219091		
15590	33482365	28730		
15591	33482365	188239		
15592	33502634	41862		
15593	33502667	36103		
15594	33506809	182844		
15595	33544446	38609		
15596	33544453	34301		
15597	33544545	39624		
15598	33544669	31879		
15599	33544727	39000		
15600	33544735	36352		
15601	33544859	35815		
15602	33544958	31620		
15603	33544974	36829		
15604	33545047	31904		
15605	33545161	33546		
15606	33545351	36534		
15607	33545427	33933		
15608	33545435	34130		
15609	33545476	30707		
15610	33545617	24954		
15611	33545625	24896		
15612	33545633	25140		
15613	33546771	13184		
15614	33547142	54332		
15615	33547191	48012		

GenericName	FLAG	ACTIVITY
Reaction product of polybutyl heterom		INACTIVE
Titanium chloride alkyl ether complex		INACTIVE
Distillates (petroleum), polymer with al	XU	INACTIVE
Linseed oil, polymer with dipentaerythr	XU	INACTIVE
Linseed oil, polymer with dipentaerythr	XU	INACTIVE
Linseed oil, polymers with dipentaeryth	XU	INACTIVE
Rosin, polymer with alkyl ester, ethanol	XU	INACTIVE
Fatty acids, dimers, polymers with alke	XU	INACTIVE
Thiophenoxyphenyldiphenylsulfonium s		INACTIVE
Thiophenoxyphenyldiphenylsulfonium s		INACTIVE
Trimethylol propane-adipic acid-methyl	XU	INACTIVE
Glycerol-ethylene glycol-isophthalic aci	XU	INACTIVE
Fatty acids, vegetable oil, polymers wit	XU	INACTIVE
Reaction product of octadecanoic acid		INACTIVE
Co-coupling product of mixed N-tallowa		INACTIVE
Co-coupling product of mixed N-tallowa		INACTIVE
Co-coupling product of mixed N-tallowa		INACTIVE
Partial zinc salt of rosin, p-substituted p	XU	INACTIVE
Partial zinc salt of rosin, p-substituted p	XU	INACTIVE
2,5-Furandione, polymer with mixed 1-	XU	INACTIVE
2,5-Furandione, polymer with mixed 1-	XU	INACTIVE
m- and p-Cresols, formaldehyde, hydro	XU	INACTIVE
Bis(substituted phenyl)azo-sulfophenyl-		INACTIVE
A polyester polyether urethane based o	XU	INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Graft polymer of poly(N-1,1-dimethyl-3	XU	INACTIVE
Graft polymer of acrylamide, diacetone	XU	INACTIVE
Graft polymer of n-butyl acrylate, meth	XU	INACTIVE
Heteropolycyclesulfonic acid, [4-[[2,4,6-		INACTIVE
No generic name available	XU	INACTIVE
Aliphatic-aromatic-amine polymers (PR	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15616	33548025	47199		
15617	33548249	45160		
15618	33548264	43937		
15619	33548280	52983		
15620	33548298	40314		
15621	33548306	57295		
15622	33548447	43517		
15623	33549247	225479		
15624	33549247	64449		
15625	33549254	221762		
15626	33549254	61531		
15627	33549387	44850		
15628	33549551	43573		
15629	33550088	73848		
15630	33550096	76245		
15631	33550104	60925		
15632	33550112	60845		
15633	33550120	63855		
15634	33550138	64314		
15635	33550146	62523		
15636	33550161	64256		
15637	33550195	62147		
15638	33550203	64245		
15639	33550211	66183		
15640	33550229	60641		
15641	33550393	66967		
15642	33551003	25377		
15643	33551037	26030		
15644	33551052	28592		
15645	33551078	10323		
15646	33551094	25253		
15647	33551102	10287		
15648	33551276	19660		
15649	33551292	23859		
15650	33551300	30003		
15651	33551318	58458		
15652	33551326	11199		
15653	33551342	10163		
15654	33552399	13117		
15655	33552472	37435		
15656	33552480	54310		
15657	33552589	29335		
15658	33552597	22389		
15659	33552613	25833		
15660	33552621	27715		

GenericName	FLAG	ACTIVITY
Aliphatic-aromatic amine polymers (PR	XU	INACTIVE
Aliphatic-aromatic amine polymers (PR	XU	INACTIVE
Aliphatic-aromatic amine polymers (PR	XU	INACTIVE
Aliphatic-aromatic amine polymers (PR	XU	INACTIVE
No generic name available	XU	INACTIVE
Aliphatic-aromatic amine-amide polym	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
1,3-Benzenedicarboxylic acid, polymer	XU	INACTIVE
Polymer of toluene diisocyanate, polyal	XU	INACTIVE
Polymer of toluene diisocyanate, polyal	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Fatty acids, tall-oil, compds. with ammo		INACTIVE
2-Propenoic acid, 2-methyl-, polymer w	XU	INACTIVE
Phosphonic acid derivative, compds. wi		INACTIVE
Fatty acids, tall oil, compds. with substit		INACTIVE
Fatty acids, C18-unsatd., dimers reactio	XU	INACTIVE
Sulfuric acid, monosodium salt, compd.	XU	INACTIVE
Polyphosphoric acids, esters with trieth		INACTIVE
Ethanol, 2,2'-oxybis-, reaction products		INACTIVE
Fatty acids, C18-unsatd., dimers, comp	XU	INACTIVE
Fatty acids, C18-unsatd., dimers, reacti	XU	INACTIVE
Acetic acid, hydroxy-, compd. with subs		INACTIVE
Fumaric acid, alkanecarboxylic acid, rosi	XU	INACTIVE
Fumaric acid, rosin, pentaerythritol, het	XU	INACTIVE
Fatty acid dimer, polymer with tall oil fa	XU	INACTIVE
Fatty acid dimer, polymer with polymet	XU	INACTIVE
Fatty acid dimer, polymer with alkylcar	XU	ACTIVE
Fatty acid dimer, polymer with alkylcar	XU	ACTIVE
Alkyl dicarboxylic acid polyethylene glyc	XU	INACTIVE
Soybean oil, alkyl lardate, sulfur-chlorin		INACTIVE
Vegetable oil, alkyl lardate, chlorosulfur		INACTIVE
Mixed alkanolamides of boric acid		INACTIVE
Brominated-chlorinated C10-24-paraffi		INACTIVE
Fumaric acid, alkanecarboxylic acid, rosi	XU	INACTIVE
Polysodium sulfonate of [N-(4-chloro-6-		INACTIVE
4,4'-(Alkylidene)bis[phenol] polymer wi	XU	INACTIVE
3-Hydroxy-4-[[4-(diethylamino)phenyl]a		INACTIVE
Tetrasodium salt of 4-(7-phenylazo-1-a		INACTIVE
[N-Substituted alkyl-4-methoxy-1,8-nap		INACTIVE
1-N-Butyl-3-cyano-6-hydroxy-4-methyl-		INACTIVE
3-Chloro-4-(2'-cyano-4'-nitrophenylazo)		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15661	33552670	16092		
15662	33552746	10594		
15663	33552753	29824		
15664	33553025	13377		
15665	33553033	29391		
15666	33553041	25811		
15667	33553249	29108		
15668	33553256	65157		
15669	33553298	29040		
15670	33553355	29233		
15671	33553363	28785		
15672	33553694	28207		
15673	33553702	27817		
15674	33553710	19228		
15675	33554015	29164		
15676	33554049	38494		
15677	33554072	33717		
15678	33554106	35688		
15679	33555053	23042		
15680	33555061	27066		
15681	33555079	19035		
15682	33555137	29846		
15683	33555152	19502		
15684	33555160	13559		
15685	33555178	12669		
15686	33555277	10834		
15687	33555285	12772		
15688	33555293	12374		
15689	33555327	14427		
15690	33555335	10856		
15691	33555343	23291		
15692	33555350	16230		
15693	33555418	26427		
15694	33555426	19319		
15695	33555434	17211		
15696	33555442	22174		
15697	33555459	14449		
15698	33555467	17108		
15699	33555509	27077		
15700	33555665	17346		
15701	33820101	32281		
15702	33820200	63504		
15703	33822222	65362		
15704	33822230	69251		
15705	33822248	62023		

GenericName	FLAG	ACTIVITY
Copper complex of sodium salts of 2-ch		INACTIVE
2-Chloro-4,6-dinitro-2'-acetylamino-4'-		INACTIVE
Sodium salt of 2-amino-1-substitutedph		INACTIVE
Tall oil fatty acids, benzenedicarboxylic	XU	INACTIVE
Fatty acid dimer, polymer with tall oil fa	XU	ACTIVE
Tall oil fatty acids, polyethyleneamines,		INACTIVE
Fatty acid dimer, alkanedioic acid, stear	XU	INACTIVE
Tallow triamines, polymer with bisphen	XU	INACTIVE
Hydrogenated dimer fatty acid, isostear	XU	INACTIVE
Tall oil fractions, sebacic acid, maleic an	XU	INACTIVE
Castor oil, oleic acid, alkanoic acid, triet	XU	INACTIVE
Rosin, maleic anhydride, substituted alk	XU	INACTIVE
Tall oil fractions, maleic anhydride, zinc	XU	INACTIVE
Tall oil fractions, maleic anhydride, subs		INACTIVE
Maleic anhydride, pentaerythritol, hete	XU	INACTIVE
Fatty acid dimer, alkanedioic acid, stear	XU	ACTIVE
Fatty acid dimer, alkanedioic acid, stear	XU	INACTIVE
Maleic anhydride-polyoxyalkylenes-rosi	XU	INACTIVE
Polymer of ethyl acrylate, isobutyl met	XU	INACTIVE
Polymer of butyl acrylate, methacrylic a	XU	INACTIVE
Polymer of ethyl acrylate, methacrylic a	XU	INACTIVE
Polymer of acrylic acid, butyl acrylate, (	XU	ACTIVE
Polymer of acrylonitrile, butyl acrylate,	XU	INACTIVE
Polymer of acrylonitrile, butyl acrylate,	XU	INACTIVE
Polymer of acrylic acid/acrylonitrile/but	XU	INACTIVE
Polymer of butyl acrylate, methacrylic a	XU	ACTIVE
Polymer of methacrylic acid, (2-methac	XU	INACTIVE
Polymer of acrylonitrile, butyl acrylate,	XU	INACTIVE
Polymer of ethyl acrylate, methyl meth	XU	INACTIVE
Polymer of butyl acrylate, methacrylic a	XU	INACTIVE
Polymer of methacrylic acid, methyl me	XU	INACTIVE
Polymer of butyl acrylate, butyl methac	XU	INACTIVE
Polymer of butyl acrylate, methacrylic a	XU	INACTIVE
Polymer of butyl acrylate, butyl methac	XU	INACTIVE
Polymer of methacrylic acid, methyl me	XU	INACTIVE
Polymer of butyl acrylate, butyl methac	XU	INACTIVE
Polymer of butyl acrylate, ethyl acrylate	XU	INACTIVE
Polymer of 2-(.alpha.-methacryloxyacet	XU	INACTIVE
Polymer of butyl acrylate, 2-(.alpha.-me	XU	INACTIVE
Polymer of butyl acrylate, butyl methac	XU	ACTIVE
Linseed oil, polymer with dicarboxylic a	XU	INACTIVE
Benzenedicarboxylic acid, ester manuf.	XU	INACTIVE
Oxepanone, polymer with 1,4-butanedi	XU	INACTIVE
2-Oxepanone, polymer with alkanediol	XU	INACTIVE
Carbonic dichloride, polymer with 1,2-e	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15706	33823519	35348		
15707	33824442	13946		
15708	33824459	17971		
15709	33824632	69115		
15710	33825472	27771		
15711	33825480	43040		
15712	33825498	59393		
15713	33825548	49479		
15714	33825688	47064		
15715	33825696	39500		
15716	33825704	56123		
15717	33825712	57535		
15718	33825720	11382		
15719	33825738	57751		
15720	33825761	46732		
15721	33825779	39033		
15722	33825878	21320		
15723	33825910	20623		
15724	33989278	19762		
15725	33991977	40507		
15726	34009134	52223		
15727	34009142	37402		
15728	34009175	31313		
15729	34009613	217857		
15730	34009613	41475		
15731	34060681	48976		
15732	34061614	78558		
15733	34061630	26007		
15734	34061739	10118		
15735	34061952	51140		
15736	34061978	35451	UID-2022-0000	20320830
15737	34061986	59962		
15738	34062307	59315		
15739	34122150	35724		
15740	34122192	31722		
15741	34122408	34221		
15742	34122424	37560		
15743	34122853	38961		
15744	34123422	52858		
15745	34124503	25219		
15746	34240846	61280		
15747	34240960	32758		
15748	34240986	58243		
15749	34241646	19773		
15750	34241844	19444		

GenericName	FLAG	ACTIVITY
No generic name available		INACTIVE
[[4-N,N-Bis[hydroxyethylpolyoxyethyle	XU	INACTIVE
Methylium chloride, bis[4-[[N,N-bis-[hy	XU	INACTIVE
Modified resin polymer of fumaric acid	XU	INACTIVE
2-Propenamide, polymer with chlorom	XU	INACTIVE
Reaction product of methoxypolyethyle	XU	INACTIVE
Poly(dimethylaminoethyl methacrylate)	XU	INACTIVE
Ethylene oxide, polymer with propylene	XU	INACTIVE
Ethylene oxide, polymer with propylene	XU	INACTIVE
Poly(ethylene-propylene) glycol, esters	XU	INACTIVE
Ethylene oxide, polymer with propylene	XU	INACTIVE
Alkylamine, polymer with chloromethyl	XU	INACTIVE
Ethylenedichloride alkylamine polymer,	XU	INACTIVE
Propylene oxide, polymer with mixed al	XU	INACTIVE
Ethylene oxide, polymer with propylene	XU	ACTIVE
Ethylene oxide, polymer with propylene	XU	INACTIVE
Sulfurized C14-C18 and C16-C18 unsatu		INACTIVE
Sulfurized C14-C18 and C16-C18 unsatu		INACTIVE
Polyfluoroalkylthio-2-carboxy-3-[(dimet		INACTIVE
Phosphoric acid esters of mixed hydrox		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
Polymer of acrylic acid, dioxoheteromo	XU	INACTIVE
Polymer of acrylic acid, dioxoheteromo	XU	INACTIVE
Dibromomethyl-dichlorocarbomonocyc		INACTIVE
No generic name available	XU	INACTIVE
Cationic polymer of urea, cyanoguanidi	XU	ACTIVE
Metal complex of 6-hydroxy-5-(2-hydro		INACTIVE
Thiodipropionic acid ester adduct		INACTIVE
Lactone esters of cyclohexanedimethan	XU	ACTIVE
Thiodipropionic acid ester adduct		INACTIVE
Bis(alkylglycol alkanoate)thiodipropion		INACTIVE
No generic name available		INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Mixed chromium complexes of hydroxy		INACTIVE
Substituted alkyl-thiouracil		INACTIVE
Linseed oil, polymer with maleic anhydr	XU	INACTIVE
1,3-Diisocyanatomethylbenzene, 2-ethy	XU	INACTIVE
1,3-Diisocyanatomethylbenzene, 2-ethy	XU	INACTIVE
Polymer of primary alkenyl amine, 2-pr	XU	INACTIVE
2-(.alpha.-Chloroacetamido)ethyloxohe		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15751	34241851	28025		
15752	34242214	21284		
15753	34242222	11280		
15754	34242248	16707		
15755	34242263	19386		
15756	34242271	18554		
15757	34242420	27497		
15758	34242438	24410		
15759	34242453	13173		
15760	34242495	20305		
15761	34242511	12385		
15762	34242537	19115		
15763	34242578	10787		
15764	34243022	15260		
15765	34243246	11928		
15766	34243279	10992		
15767	34243287	18087		
15768	34243295	10889		
15769	34243303	10970		
15770	34243311	22232		
15771	34243337	27102		
15772	34243360	15419		
15773	34243378	25844		
15774	34244459	13924		
15775	34244467	25855		
15776	34244475	24590		
15777	34245092	68838		
15778	34245761	53146		
15779	34245779	53760		
15780	34245803	59031		
15781	34245811	37515		
15782	34245829	13640		
15783	34245845	57024	UID-2023-0009	20280207
15784	34245936	56156		
15785	34245993	13913		
15786	34249680	75673		
15787	34249706	75140		
15788	34249755	72527		
15789	34250563	73144		
15790	34250589	76234		
15791	34294942	56781		
15792	34297002	70554		
15793	34330324	42025		
15794	34330340	45477		
15795	34330357	44112		

GenericName	FLAG	ACTIVITY
2-(.alpha.-Methacryloxyacetamido)ethy		INACTIVE
Methyl (2-hydroxyethyl) C18-unsatd. al		INACTIVE
Polymer of acrylic acid, ethyl acrylate, h	XU	INACTIVE
Polymer of butyl acrylate, methacrylic a	XU	INACTIVE
Methyl-(2-hydroxyethyl) derivative of li		INACTIVE
Polymer of acrylic acid, butyl acrylate, i	XU	INACTIVE
Polymer of acrylamide, butyl acrylate, 2	XU	INACTIVE
Polymer of butyl acrylate, butyl methac	XU	INACTIVE
Polymer of butyl acrylate, hydroxyethyl	XU	INACTIVE
Polymer of acrylic acid, acrylonitrile, bu	XU	INACTIVE
Polymer of ethyl acrylate, (2-methacryl	XU	INACTIVE
Polymer of butyl acrylate, butyl methac	XU	INACTIVE
Polymer of butyl acrylate, hydroxyethyl	XU	INACTIVE
Alkylcarboxylic acid esters of trimethan		INACTIVE
Copper complex of 4-(6-anilino-1-hydro		INACTIVE
Acetanilide, 2-[(2-bromo-4,6-dinitrophe		INACTIVE
Acetanilide, 2-[(2-bromo-4,6-dinitrophe		INACTIVE
Alkoxy[(alkanoyloxyethyl)(hydroxyethyl		INACTIVE
Acetanilide 2-[(2-bromo-4,6-dinitrophe		INACTIVE
Alkoxy-[bis(dialkanoyloxyethyl)amino]-[		INACTIVE
2-Substituted amino-4-(N-(.beta.-meth		INACTIVE
1,5-diamino-4,8-dihydroxy-3-substitute		INACTIVE
Copper complex of the sodium salt of 2,		ACTIVE
Methylalkenoic acid, [(isoalkyl)imino]bi		INACTIVE
(2,7-Dihydro-3-methyl-2,7-dioxo-3H-dib		ACTIVE
(2,7-Dihydro-3-methyl-2,7-dioxo-3H-dib		INACTIVE
Amides, from ammonia-substituted ami	XU	INACTIVE
Alkyl esters of vegetable oil fatty acids		INACTIVE
Alkyl esters of vegetable oil fatty acids,		INACTIVE
Alkyl esters of tall oil fatty acids, lard oil		INACTIVE
Animal and vegetable oils, alkyl lardate,		INACTIVE
Alkyl acid phosphate esters		INACTIVE
Polyalkyl ethers, acid phosphate esters	XU	ACTIVE
Polyalkylene ether, ester of sulfurized a	XU	INACTIVE
Alkyl carboxylic acid esters of trimethan		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available		INACTIVE
No generic name available	XU	INACTIVE
No generic name available		INACTIVE
Alkane derivative polymer with bisphen	XU	INACTIVE
No generic name available		INACTIVE
Polymethylene polyphenyl isocyanate p	XU	INACTIVE
Polypropylene glycol, methylenebis(4-c	XU	INACTIVE
Polypropylene glycol, trimethylolpropa	XU	INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15796	34330365	58721		
15797	34330407	51388		
15798	34330423	56407		
15799	34330449	45900		
15800	34330456	54376		
15801	34330720	56178		
15802	34330753	51139		
15803	34330787	43813		
15804	34330795	51548		
15805	34330803	55562		
15806	34330811	36409		
15807	34330852	44509		
15808	34330860	59111		
15809	34330886	53679		
15810	34334516	26370		
15811	34334524	26381		
15812	34334532	22914		
15813	34334581	23688		
15814	34334599	22516		
15815	34334607	24523		
15816	34334631	20441		
15817	34334649	21411		
15818	34334656	27044		
15819	34335257	42901		
15820	34335372	31846		
15821	34335380	31926		
15822	34335398	31802		
15823	34335406	31653		
15824	34335414	31540		
15825	34335422	31324		
15826	34335430	20214		
15827	34335463	20156		
15828	34335489	33842		
15829	34335497	20598		
15830	34335505	20145		
15831	34335539	36329		
15832	34335547	20383		
15833	34335562	34890		
15834	34335570	37413		
15835	34335588	20463		
15836	34335604	20123		
15837	34335620	44941		
15838	34335638	45693		
15839	34335646	41340		
15840	34335851	22094		

GenericName	FLAG	ACTIVITY
Methylenebis(4-cyclohexyl isocyanate),	XU	INACTIVE
Polypropylene glycol, trimethylolpropa	XU	ACTIVE
Poly(oxyalkylene)pentaerythritol, meth	XU	INACTIVE
Caprolactone trihydroxyalkane, diphen	XU	INACTIVE
Glycerol triricinoleate, polyalkylene pol	XU	INACTIVE
Poly(oxyalkylene)pentaerythritol disubs	XU	INACTIVE
Caprolactone, trihydroxyalkene, trialkyl	XU	INACTIVE
Glyceryl triricinoleate disubstituted trial	XU	INACTIVE
Pentaerythritol ricinoleate, trimethylpo	XU	INACTIVE
Polypropylene glycol, disubstituted trial	XU	INACTIVE
Polypropylene glycol, trimethylolpropa	XU	INACTIVE
Glycerol triricinoleate, substituted (subs	XU	INACTIVE
Pentaerythritol ricinoleate substituted	XU	INACTIVE
Poly(oxyalkylene)pentaerythritol, substi	XU	INACTIVE
N,N,N-Trimethyl-1-alkanaminium, (((pol		INACTIVE
N,N,N-Trimethyl-1-alkanaminium, (((pol		INACTIVE
Polyfluoroalkylthio-2-hydroxy-N,N,N-tri		INACTIVE
1-([(N-Polyethylene oxide-N-alkyl)amin	XU	INACTIVE
1-Polyalkoxy-polyfluoroalkylthio-2-prop	XU	INACTIVE
1-(Alkylphenoxypolyalkoxy)-(polyfluoro	XU	INACTIVE
Polyfluoroalkylenethio alkylthioalkanoic		INACTIVE
Polyfluoroalkylenethio alkylthioalkanoic		INACTIVE
Polyfluoroalkylthio-2-carboxy-3-[([(N-di		INACTIVE
Aminotriazinopentanediylimino aliphati	XU	INACTIVE
Aminotriazinomethyleneimino aliphatic	XU	INACTIVE
Aminotriazinomethyleneiminoureido c	XU	INACTIVE
Aminotriazinomethyleneiminothioureid	XU	INACTIVE
Aminotriazinopentanediylimino copoly	XU	INACTIVE
Aminotriazinopentanediyliminoureido c	XU	INACTIVE
Aminotriazinopentanediyliminothiourei	XU	INACTIVE
Aminotriazinopentanediylimino aliphati	XU	INACTIVE
Aminotriazinomethyleneimino copolym	XU	INACTIVE
Aminoalkyldihydropyrimidine		INACTIVE
Aminotriazinomethylenepyrimidino cop	XU	INACTIVE
Aminotriazinomethyleneimino ureido c	XU	INACTIVE
Aminotriazinomethylenearyldiamine co	XU	INACTIVE
Aminotriazinomethyleneimino copolym	XU	INACTIVE
Aminotriazinomethylene aliphatic diam	XU	INACTIVE
Aminotriazinomethylene aliphatic diam	XU	INACTIVE
Aminotriazinomethylene aliphatic diam	XU	INACTIVE
Aminotriazinomethyleneimino copolym	XU	INACTIVE
Aminotriazinopentanediyl aliphatic dia	XU	INACTIVE
Aminotriazinopentanediylimino aliphati	XU	INACTIVE
Aminotriazinopentanediyl aliphatic dia	XU	INACTIVE
Alkenylsuccinate, calcium salt dispersed		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15841	34335869	66901		
15842	34335877	31824		
15843	34342584	46414		
15844	34342873	30274		
15845	34342881	47962		
15846	34342899	37311		
15847	34343079	21740		
15848	34343178	50238		
15849	34343194	35291		
15850	34345934	73495		
15851	34346049	78194		
15852	34346197	36841		
15853	34346205	38347		
15854	34346288	68407		
15855	34346296	68963		
15856	34347237	43700		
15857	34347393	27384		
15858	34347401	26892		
15859	34347419	64063		
15860	34347450	67620		
15861	34398016	34049		
15862	34425892	80172		
15863	34425900	83024		
15864	34425918	87913		
15865	34425934	83013		
15866	34481747	20372		
15867	34481762	19740		
15868	34481770	23462		
15869	34481820	28127		
15870	34481861	20690		
15871	34481879	29700		
15872	34481887	21239		
15873	34481903	18747		
15874	34481911	29642		
15875	34481986	29608		
15876	34482000	29528		
15877	34482018	21604		
15878	34483032	28536		
15879	34483040	40007		
15880	34483057	29926		
15881	34483073	31062		
15882	34483198	16898		
15883	34483222	40187		
15884	34483230	41920		
15885	34483248	29448		

GenericName	FLAG	ACTIVITY
Ethanol derivative, compound with .alp	XU	INACTIVE
2,5-Furandione, polymer with ethylben	XU	ACTIVE
Carbonic acid, polymer with 2-methyl-2	XU	INACTIVE
Substituted benzoic acid metal salt		INACTIVE
(Polyisobutenyl)succinic acid metal salt		ACTIVE
(Polyisobutenyl)succinic acid metal salt		ACTIVE
Alkylsubstituted diphenylmethane, bis[(		INACTIVE
Coupling product of diazotized substitut		INACTIVE
Coupling product of diazotized sulfophe		INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Soy protein isolate, modified		INACTIVE
Soy protein isolate, modified		INACTIVE
Polymer of: aromatic diisocyanate, difu	XU	INACTIVE
Polyenes formed by reaction of adipren	XU	INACTIVE
2-Propenoic acid, 2-methyl-, polymer w	XU	INACTIVE
2-Hydroxyethyl 2-propenoate, polymer	XU	INACTIVE
2-Hydroxyethyl 2-propenoate, polymer	XU	INACTIVE
2-Hydroxyethyl 2-propenoate polymer	XU	INACTIVE
1,4-Bis(substituted methyl) cyclohexan	XU	INACTIVE
Hydrochloride salt of the condensate of	XU	INACTIVE
Fatty acids, C18-unsaturated, dimers, p	XU	INACTIVE
Fatty acids, C18-unsaturated, dimers, p	XU	INACTIVE
Fatty acids, tall-oil, polymers with polye	XU	INACTIVE
Fatty acids, C18-unsaturated, dimers, p	XU	INACTIVE
Dichloroalkyl-dicarbomonocycle metha		INACTIVE
(Substituted phenyl) azo[3-chloro-(N-di		INACTIVE
4-(Substituted phenyl)azo-5-hydroxy-m		INACTIVE
Methoxyheteropolycycle		INACTIVE
(Hydroxynaphthalenyl)azo-hydroxy-sub		INACTIVE
(Hydroxy-substituted-phenyl)azo-hydro		INACTIVE
(Hydroxy-substituted naphthalenyl)azo-		INACTIVE
Alkyl-[(hydroxy substituted phenyl)azo]-		INACTIVE
Heteropolycycle-pyrazolium methyl sulf		INACTIVE
Alkyl-hydroxy-(2-hydroxysulfonaphthal		INACTIVE
Alkylaminoalkanoic acid, (phenylamino)		INACTIVE
Heteromonocycle, substituted-hydroxy-		INACTIVE
Carbocyanine dye derived from substitu		INACTIVE
Trisubstituted thiopyrylium salt		INACTIVE
Substituted flavylium salt		INACTIVE
Phenyl (phenylheteropolycyclicalkyl)het		INACTIVE
Carbocyanine dye derived from substitu		INACTIVE
Tetrasubstituted acetanilide		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Trisubstituted pyrazolinone		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15886	34483263	26223		
15887	34483271	29744		
15888	34483297	15362		
15889	34483339	40712		
15890	34483347	15022		
15891	34483370	17471		
15892	34483412	12283		
15893	34483479	40701		
15894	34483503	29277		
15895	34483511	40347		
15896	34483537	28343		
15897	34483578	46209		
15898	34483586	14176		
15899	34483594	46232		
15900	34483743	28069		
15901	34483768	15033		
15902	34483776	14756		
15903	34483784	14881		
15904	34483842	46210		
15905	34483859	11542		
15906	34483875	28990		
15907	34483883	27555		
15908	34483933	11575		
15909	34484030	16934		
15910	34484055	32112		
15911	34484063	32101		
15912	34484089	11564		
15913	34484097	17222		
15914	34484162	29880		
15915	34484170	29879		
15916	34484204	31051		
15917	34484238	13504		
15918	34484246	28149		
15919	34484261	31073		
15920	34484295	40336		
15921	34484345	11086		
15922	34484360	46196		
15923	34484394	31084		
15924	34484402	11699		
15925	34484444	19057		
15926	34484451	15511		
15927	34484485	11940		
15928	34484931	31482		
15929	34484949	31471		
15930	34484956	15817		

GenericName	FLAG	ACTIVITY
Polymer of ethylenediamine, disubstitu	XU	INACTIVE
Polymer of dimethyl terephthalate, neo	XU	INACTIVE
Polymer of alkyl methacrylate and alkyl	XU	INACTIVE
Trisubstituted-s-triazine		INACTIVE
Substituted(substitutedheteropolycyclic		INACTIVE
Polymer of polyvinylalcohol, cinnamic a	XU	INACTIVE
Polymer of alkyl-vinyl-heteromonocycle	XU	INACTIVE
Trisubstituted-s-triazine		INACTIVE
Acetoxy-(disubstituted)-naphthalene		INACTIVE
(Sulfoalkyl)-cyanine dye derived from s		INACTIVE
Substituted-(sulfoalkyl)-carbocyanine d		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Trisubstituted pyrylium salt		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Tetrasubstituted pyrylium salt		INACTIVE
Substituted-(sulfoalkyl)-carbocyanine d		INACTIVE
(Sulfoalkyl)carbocyanine dye derived fr		INACTIVE
(Sulfoalkyl)carbocyanine dye derived fr		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Trisubstituted-1-naphthol salt		INACTIVE
Trisubstituted coumarin		INACTIVE
Substituted bis(disubstituted coumarin)		ACTIVE
Trisubstituted-1-naphthol salt		INACTIVE
Chloro-hydroxy-substituted heteropoly		INACTIVE
Polymer of alkanediol and tetrasubstitu	XU	INACTIVE
Polymer of alkanediol and tetrasubstitu	XU	INACTIVE
Trisubstituted-1-naphthol salt		INACTIVE
Polymer of (substituted alkyl) acrylate a	XU	INACTIVE
Amino-(substituted)-phenol salt		INACTIVE
Amino-(substituted)-phenol salt		INACTIVE
Disubstituted benzopyrylium salt		INACTIVE
Substituted-(sulfoalkyl)-dicarbocyanine		INACTIVE
Merocarbocyanine dye derived from su		INACTIVE
Disubstituted benzopyrylium salt		INACTIVE
(Sulfoalkyl)-cyanine dye derived from s		INACTIVE
Trisubstituted pyrazolidinone		INACTIVE
Trisubstituted-1-naphthol		INACTIVE
Disubstituted benzopyrylium salt		INACTIVE
Polymer of vinylheteromonocycle, quat	XU	INACTIVE
Substituted-(sulfoalkyl)-carbocyanine d		INACTIVE
Merodicarbocyanine dye derived from		INACTIVE
Trisubstituted thiazole salt		INACTIVE
Disubstituted cyclohexane		INACTIVE
Disubstituted cyclohexane		INACTIVE
Hexasubstituted pyrimidine		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15931	34484964	39113		
15932	34484980	11291		
15933	34484998	11188		
15934	34485052	42661		
15935	34485060	42672		
15936	34485342	29620		
15937	34485359	42036		
15938	34485375	28832		
15939	34485813	62012		
15940	34498964	58061		
15941	34498972	39077		
15942	34499012	25491		
15943	34499020	25424		
15944	34499038	24294		
15945	34499517	25899		
15946	34499525	11826		
15947	34499533	10527		
15948	34499822	24330		
15949	34502369	15522		
15950	34502377	14858		
15951	34502849	67799		
15952	34502864	63571		
15953	34503011	17846		
15954	34503029	61246		
15955	34503037	33568		
15956	34503045	31619		
15957	34503052	37822		
15958	34503060	32963		
15959	34503102	36716		
15960	34503136	32769		
15961	34503318	34947		
15962	34503326	21671		
15963	34503342	20703	UID-2016-0025	20261031
15964	34503433	24307		
15965	34503466	26983		
15966	34503490	24421		
15967	34503557	13526		
15968	34503565	24910		
15969	34503573	21728		
15970	34503581	25173		
15971	34503607	12205		
15972	34503615	61417		
15973	34503631	67960		
15974	34503649	27895		
15975	34503656	27919		

GenericName	FLAG	ACTIVITY
Polymer of alkenyl methacrylate and m	XU	INACTIVE
Polymer of butyl acrylate, (heteromono	XU	INACTIVE
Polymer of butyl acrylate, (heteromono	XU	INACTIVE
Disubstituted-(sulfoalkyl)-benzothiazole		ACTIVE
Disubstituted-(sulfoalkyl)-benzothiazole		ACTIVE
Disubstituted tetrazole		INACTIVE
Disubstituted-1-naphthol		INACTIVE
Alkyl-p-benzoquinone		INACTIVE
Starch, reaction products diethylenetria	XU	INACTIVE
Oxidized olefin copolymer with alkylami	XU	INACTIVE
Metallo phosphosulfurized polybutene	XU	INACTIVE
Amino diphenyl derivative, amino benz	XU	ACTIVE
Amino benzene, bisbenzene derivative	XU	INACTIVE
Bisamino phenyl derivative benzenepol	XU	INACTIVE
5-Substituted-naphthoylene methylben		INACTIVE
2-Acetylamino-4-(N,N-bis(substituted al		INACTIVE
2-Acetylamino-4-(N-(2-methoxyethyl)-		INACTIVE
4-Substituted-naphthoylenemethylbenz		INACTIVE
Polyethylene oxide tetrachlorophthalat	XU	INACTIVE
Polyethyleneoxide 2,3,4,5-tetrachlorop	XU	INACTIVE
1,4-Cyclohexyldimethylol, 4,4'-diisocya	XU	INACTIVE
Poly-.epsilon.-caprolactone dihydroxy d	XU	INACTIVE
2-Hydroxyalkyl alkenoate polymer with	XU	INACTIVE
2-Hydroxyethyl 2-propenoate polymer	XU	INACTIVE
2-propenoic acid with a polyepsilon cap	XU	ACTIVE
Alkanedioic acid, polymer with alkanedi	XU	INACTIVE
Alkanoic acid, alkanediol, toluene diisoc	XU	INACTIVE
2-Propenoic acid, alkyl acid, 2,2',2'',2'''-[	XU	INACTIVE
2-Propenoic acid, alkylcarboxylic acid, n	XU	INACTIVE
Alkanedioic acid, polymer with alkanedi	XU	ACTIVE
Zinc dialkyl dithiophosphate		INACTIVE
Zinc di(substituted) dithiophosphate		INACTIVE
Substituted succinimide		ACTIVE
Bisamino phenyl derivative benzenepol	XU	INACTIVE
Chloroalkylaluminum sulfide		INACTIVE
Reaction product of calcium salts of alk		INACTIVE
Dialkyl dithiophosphoric acid		INACTIVE
Calcium salts of alkylphenols, sulfurized		INACTIVE
Di(substituted) dithiophosphate		INACTIVE
Calcium salts of alkylphenols, sulfurized		INACTIVE
2,5-Bis(alkyldithio)-1,3,4-thiadiazole		INACTIVE
2,5-Bis(alkyldithio)-1,3,4-thiadiazole		INACTIVE
2,5-Bis(alkyldithio)-1,3,4-thiadiazole		INACTIVE
2-(Alkyldithio)-5-mercapto-1,3,4-thiadia		INACTIVE
2-(Alkyldithio)-5-mercapto-1,3,4-thiadia		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
15976	34503664	27908		
15977	34503672	12181		
15978	34503698	12192		
15979	34503706	12170		
15980	34503730	18009		
15981	34503748	18010		
15982	34503755	25231		
15983	34503763	24409		
15984	34503854	25946		
15985	34503961	40289		
15986	34503979	43619		
15987	34534339	38132		
15988	34534347	37195		
15989	34534354	32612		
15990	34534362	44827		
15991	34534388	31095		
15992	34534404	53328		
15993	34535518	31415		
15994	34535674	43868		
15995	34536060	15555		
15996	34536078	31200		
15997	34536086	31222		
15998	34536094	31211		
15999	34536102	14687		
16000	34536110	16398		
16001	34536771	42252		
16002	34536862	55506		
16003	34536870	55493		
16004	34536888	55471		
16005	34538876	49184		
16006	34538884	49173		
16007	34567115	51720		
16008	34567172	10925		
16009	34567206	25673		
16010	34567255	22652		
16011	34567784	53920		
16012	34567792	30672		
16013	34568535	23713		
16014	34568550	49719		
16015	34568584	55482		
16016	34568592	43879		
16017	34568618	16161		
16018	34568675	46867		
16019	34568683	34118		
16020	34568691	53000		

GenericName	FLAG	ACTIVITY
2-(Alkyldithio)-5-mercapto-1,3,4-thiadia		INACTIVE
2,5-Bis(alkyldithio)-1,3,4-thiadiazole		INACTIVE
2,5-Bis(alkyldithio)-1,3,4-thiadiazole		INACTIVE
2,5-Bis(alkyldithio)-1,3,4-thiadiazole		INACTIVE
2-(Alkyldithio)-1,3,4-thiadiazole		INACTIVE
2-(Alkyldithio)-1,3,4-thiadiazole		INACTIVE
Bis benzene derivative benzene polycar	XU	INACTIVE
Zinc-vanadium-phosphorus-oxygen co		INACTIVE
Molybdic acid solution		INACTIVE
Magnesium polyalkylbenzenesulfonate		INACTIVE
Ethylene oxide adduct of diamine	XU	INACTIVE
Tetrachlorophthalic acid, polyethylene	XU	INACTIVE
2,3,4,5-Tetrachlorophthalic acid, polyet	XU	INACTIVE
Tetrachlorophthalic acid, polyethylene	XU	INACTIVE
Tetrachlorophthalic acid, polyethylene	XU	INACTIVE
2,3,4,5-Tetrachlorophthalic acid, polyet	XU	INACTIVE
2,3,4,5-Tetrachlorophthalic acid, polyet	XU	INACTIVE
Bis(substituted phenyl)azo- (sulfonapht		INACTIVE
Reaction product of polyethyleneamine		INACTIVE
Tall oil fatty acids, compounds with sat		INACTIVE
C18-unsaturated fatty acids, oligomers,		INACTIVE
C18-unsaturated fatty acids, oligomers,		INACTIVE
C18-unsaturated fatty acids, oligomers,		INACTIVE
C18-Unsaturated fatty acids, oligomers,	XU	INACTIVE
Hydroxyacetic acid, compounds with sa		INACTIVE
No generic name available		INACTIVE
Naphthalene derivative, coupling produ		INACTIVE
Naphthalene derivative, coupling produ		INACTIVE
Naphthalene derivative, coupling produ		INACTIVE
Diisooctyl ester of aliphatic dibasic acid		INACTIVE
Diisooctyl ester of aliphatic dibasic acid		INACTIVE
[[(1-Amino-4-hydroxy-9,10-dioxo-2-ant		INACTIVE
Benzenamine, N-ethyl-N-(phenylmethyl		INACTIVE
Benzenesulfonic acid, 2,2'-(1,2-ethened		INACTIVE
Benzenamine, N-ethyl-3-methyl-N-(phe		INACTIVE
Acetanilide, 2-[(2-chloro-4-nitrophenyl)		INACTIVE
Acetanilide, 2-[(2-chloro-4-nitrophenyl)		INACTIVE
Cobaltate, bis[5-amino substituted phe		INACTIVE
Copper phthalocyaninedisulfonic acid, a		INACTIVE
Naphthalene derivative, coupling produ		INACTIVE
Cobaltate, bis[substituted phenylazo, su		INACTIVE
Polymer of benzofuran derivative and s	XU	INACTIVE
2-Naphthalenamine, mixed alkyl derivat		INACTIVE
1-Naphthalenamine, mixed alkyl derivat		INACTIVE
Alkyl naphthalenamine derivative		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
16021	34568790	28434		
16022	34568907	50045		
16023	34568915	56918		
16024	34568972	17186		
16025	34569194	61053		
16026	34569202	68394		
16027	34569210	69513		
16028	34569228	68032		
16029	34569236	66309		
16030	34569244	62647		
16031	34569251	61008		
16032	34569269	68203		
16033	34569277	62169		
16034	34569285	64905		
16035	36010916	92081		
16036	36010924	99139		
16037	36010932	213402		
16038	36010957	218521		
16039	36014199	113452		
16040	36014223	91588		
16041	36014231	93653		
16042	36016509	198595		
16043	36016517	194253		
16044	36039105	187725		
16045	36039113	216581		
16046	36039121	215362		
16047	36039139	226289		
16048	36040582	94269		
16049	36041994	184806		
16050	36042000	215511		
16051	36042489	180008		
16052	36043404	129261		
16053	36043610	121223		
16054	36043636	120617		
16055	36043644	129874		
16056	36043651	128666		
16057	36043669	126466		
16058	36043677	128462		
16059	36043685	126875		
16060	36043859	160099		
16061	36100717	218327	UID-2016-0016	20260919
16062	36106144	225742		
16063	36106151	180359		
16064	36110971	99888		
16065	36110989	93971	UID-2023-0010	20301028

GenericName	FLAG	ACTIVITY
1,3-Benzofurandione reaction product		INACTIVE
Copper 2-(aminoalkoxy)ethanol N-(subs		INACTIVE
Copper N-(substituted phenyl)-1-[[2-me		INACTIVE
Alkynyl phthalimide		INACTIVE
Fatty acids, dimers, polymers with benz	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
Fatty acids, dimers, polymers with subs	XU	INACTIVE
No generic name available	XU	INACTIVE
No generic name available	XU	INACTIVE
Reaction product of prepolymerized alk		INACTIVE
Substituted benzene, polymer with disu	XU	INACTIVE
Aliphatic dibasic acid, glycol ester (PRO	PMN	ACTIVE
Metal-containing reaction product of p		ACTIVE
Reaction product of polyalkenyl phenol,		ACTIVE
Polyester urethane copolymer	XU	INACTIVE
Polyester urethane copolymer	XU	ACTIVE
Reaction products of fatty acids and ma		INACTIVE
Reaction products of fatty acids, maleic		INACTIVE
Reaction products of fatty acids, maleic		INACTIVE
Reaction products of fatty acids, maleic	XU	INACTIVE
Poly(oxyalkylene) aminoarylazoaryl dis	XU	ACTIVE
Adduct of 1,1'-bis(2-aminophenylthio)	XU	INACTIVE
Bisphenol A - epichlorohydrin polymer,	XU	INACTIVE
Bisphenol A epoxy resin, aromatic glyci	XU	INACTIVE
Magnesium polyalkylbenzene sulfonate	XU	INACTIVE
Calcium alkylphenol-amine Mannich pr		INACTIVE
Reaction product of polyalkenylphenol,		INACTIVE
Metal-containing reaction product of p		INACTIVE
Reaction product of polyalkenylphenol,	XU	INACTIVE
Metal-containing reaction product of p	XU	INACTIVE
Reaction product of polyalkenylphenol,		INACTIVE
Metal-containing reaction product of p		INACTIVE
Polyamine adduct (PROVISIONAL)	XU	INACTIVE
Silica gel reaction product with chromic		ACTIVE
Organochlorosilane (PROVISIONAL)		INACTIVE
Silane derivative		INACTIVE
Aluminum silicate clay treated with org		ACTIVE
Aluminum silicate clay treated with org		ACTIVE

ID	PMNNO	ACCNO	UID	EXP
16066	36110997	98772		
16067	36111508	197809		
16068	36117166	229675		
16069	36117224	201899		
16070	36117752	208287		
16071	36118388	226198		
16072	36118412	198584		
16073	36118446	222492		
16074	36118479	205879		
16075	36118503	229313		
16076	36118537	214030		
16077	36118560	198664		
16078	36118594	223199		
16079	36118628	208334		
16080	36118651	204274		
16081	36119972	207591		
16082	50000355	50818		
16083	50000371	51015		
16084	50000736	43197		
16085	50003243	16821		
16086	50029388	42138		
16087	50053115	31460		
16088	50055243	43744		
16089	50086347	36501		
16090	50116516	72163		
16091	50136282	47279		
16092	50154400	32145		
16093	50154871	53179		
16094	50155001	44532		
16095	50159870	33035		
16096	50165851	32430		
16097	50194646	58481		
16098	50194786	55335		
16099	50213248	43415		
16100	50213255	49559		
16101	50213271	44521		
16102	50213289	58958		
16103	50216597	32565		
16104	50219518	53191		
16105	50219534	40961		
16106	50219617	54707		
16107	50219625	34709		
16108	50219781	53373		
16109	50219799	57182		
16110	50219815	31982		

GenericName	FLAG	ACTIVITY
Calcined kaolin clay treated with organ		INACTIVE
Substituted bis(butyltin alkyl mercaptoa		INACTIVE
Poly(oxyalkylene)-hydro-hydroxy-, ethe	XU	ACTIVE
Oxirane, alkyl-, polymer with oxirane, e	XU	ACTIVE
Poly(oxyalkylene)-hydro-hydroxy-, ethe	XU	ACTIVE
Alkylene carbonate, polymer with 5-am	XU	INACTIVE
Alkylene carbonate, polymer with 5-am	XU	INACTIVE
Alkylene carbonate, polymer with 4-am	XU	INACTIVE
Alkylene carbonate, polymer with 1,4-b	XU	INACTIVE
Alkylene carbonate, polymer with 1,6-h	XU	INACTIVE
Carbonic acid, polymer with 2-methyl-2	XU	ACTIVE
2-Oxepanone, polymer with 1,3-butane	XU	INACTIVE
Hexanedioic acid, polymer with 2,2-dim	XU	INACTIVE
Hexanedioic acid polymer with 5-amino	XU	INACTIVE
Alkylene carbonate, polymer with 2,2-d	XU	INACTIVE
Phenolic oil polymer	XU	INACTIVE
Substituted pyrimidone glyoxal polymer	XU	INACTIVE
Substituted urea glyoxal polymer	XU	INACTIVE
Quinone diazide sulfo ester		INACTIVE
Acrylonitrile polymer with butadiene, s	XU	ACTIVE
.alpha., .omega.-Bis(methoxycarbonyl)p	XU	INACTIVE
Formaldehyde polymer with urea, poly	XU	INACTIVE
Tall oil fatty acid, reaction product with		INACTIVE
Polymer of 1,3-propanediol, 2,2-dimeth	XU	INACTIVE
No generic name available	XU	INACTIVE
Cobalt tetra[benzo-(phthaloyl)]porphyr		INACTIVE
Bis(1-methyl heteromonocycle alkylene		INACTIVE
Thioxoheterocycle		INACTIVE
Poly-(N,N,N-tris(alkyl and/or hydroxyalk		INACTIVE
Substituted tridecanol		INACTIVE
Sulfurized olefin (PROVISIONAL)		INACTIVE
Di(heteropolycyclicmethyl) sulfide		INACTIVE
Aminohydroxyheteropolycycle		INACTIVE
N-Alkylalkylenediamine manganese salt		INACTIVE
Polyalkylene polyamine substituted ma		INACTIVE
Poly-(N,N,N-tris(alkyl and/or hydroxyalk		INACTIVE
Alkyl amine manganese salt		INACTIVE
Proteins soy, reaction products with am	XU	INACTIVE
Perfluoroalkyl ethyl acrylate - vinyliden	XU	INACTIVE
Fluoroalkyl acrylate acrylonitrile polyox	XU	INACTIVE
Fluoroalkyl acrylate benzyl methacrylat	XU	INACTIVE
Fluoroalkyl acrylate vinyl chloride dioct	XU	INACTIVE
Perfluoroalkyl carbonyl amino polyethyl	XU	INACTIVE
Perfluoroalkyl carbonyl aminopropyl di		INACTIVE
N-Perfluoroalkylcarbonyl-N'-hydroxyet		INACTIVE

ID	PMNNO	ACCNO	UID	EXP
16111	50220334	42047		
16112	50220342	38096		
16113	50220359	35439		
16114	50226455	90358		

GenericName	FLAG	ACTIVITY
Disubstituted-1-naphthol		INACTIVE
Perfluoroalkylcarbonylaminopropyltrim		INACTIVE
N,N-Dimethyl-N-(perfluoroalkylcarbony		INACTIVE
Accelerated cycloaliphatic amine (PROV		INACTIVE