

Anhang 3 OCPHM - Liste der besonders bedeutsamen Stoffen (Liste der besonders bedeutsamen Stoffen und Gruppen von Stoffen, die im Rahmen der Anwendung der REACH-Verordnung als besonders bedeutsam eingestuft werden) (Liste der besonders bedeutsamen Stoffe und Gruppen von Substanzen, die im Rahmen der Anwendung der REACH-Verordnung als besonders bedeutsam eingestuft werden) (Liste der besonders bedeutsamen Stoffe und Gruppen von Substanzen, die im Rahmen der Anwendung der REACH-Verordnung als besonders bedeutsam eingestuft werden)						
Denominatione della sostanza in inglese (gli entry di gruppo appartenenti al gruppo)	Informazioni complementari sulla sostanza	Numeri CE	Numeri CAS	Motivo dell'inserimento nella lista (Le entries di gruppo inseriti in questa colonna si riferiscono al annesso REACH)	Decisione della ECHA	Osservazioni
Nom de la substance en anglais (les entrées de groupe apparaissent sur plusieurs lignes)	Informations complémentaires sur la substance	No CE	No CAS	Raison de l'inscription dans la liste. (Les articles mentionnés dans cette colonne se réfèrent au annexe REACH)	Décision de l'ECHA	Remarques
Name des Stoffs auf Englisch (Gruppeneinträge erscheinen in mehreren Zeilen)	Ergänzende Informationen zum Stoff	EG-Nr.	CAS-Nr.	Grund für die Aufnahme in die Liste (Die Gruppenangaben, die in den genannten Artikeln basieren sich auf die REACH-Verordnung.)	Entscheidung der ECHA	Bemerkungen
Oligomerisation and silylation reaction products of 2-phenylpropene and phenol		700-960-7	-	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1	The name phenol, methylsilylated and EC number 270-966-8 and CAS number 68512-30-1 have been historically used to identify the oligomerisation and silylation reaction products of 2-phenylpropene and phenol. These identifiers are reported in the candidate list as additional information.
Phenol, methylsilylated Butenolide, 2-(2-methylphenyl)methyl-1,1-(morpholin-4-ylmethyl)-2-(2H-1,3-dioxolane-2-yl)-1,1,3,3-tetramethylbutenol (UV-329)		270-966-8 3896-11-4 348-340-0 11934-96-4 221-573-3 211-989-5 722-263-3 278-355-3 201-247-1	68512-30-1 3896-11-4 348-340-0 11934-96-4 221-573-3 3147-75-9 211-989-5 722-263-3 278-355-3 201-247-1	vPvB (Article 57e) vPvB (Article 57e) vPvB (Article 57e) Toxic for reproduction (Article 57c) Toxic for reproduction (Article 57c) Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1 https://echa.europa.eu/documents/10162/63abc8c79d6-e6d6-19b8-322e-a97e22d8de1	The name phenol, methylsilylated and EC number 270-966-8 and CAS number 68512-30-1 have been historically used to identify the oligomerisation and silylation reaction products of 2-phenylpropene and phenol. These identifiers are reported in the candidate list as additional information.
Perfluorheptanoic acid and its salts		-	-	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/63abc8c79d7-e047-2eb7-f806-df33037e179	
Perfluorheptanoic acid		206-798-9	375-85-9	vPvB (Article 57e) Toxic for reproduction (Article 57c) vPvB (Article 57e) vPvB (Article 57e) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/a74c7959-dd93-830a-0ba8-c6c585400742	
Sodium perfluorheptanoate		243-518-4	20109-59-9	Toxic for reproduction (Article 57c) vPvB (Article 57e) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/a74c7959-dd93-830a-0ba8-c6c585400742	
Ammonium perfluorheptanoate		228-098-2	6130-43-4	Toxic for reproduction (Article 57c) vPvB (Article 57e) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/a74c7959-dd93-830a-0ba8-c6c585400742	
potassium perfluorheptanoate		-	21049-36-5	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/a74c7959-dd93-830a-0ba8-c6c585400742	
Melamine		203-615-4	108-78-1	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Iodobut-4-hydroperbenzoate bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof Bis(2-ethylhexyl) tetrabromophthalate Barium bromate		224-208-2 223-692-2 237-222-1	4247-02-3 7875-59-1 13701-59-2	Endocrine disrupting properties (Article 57f) - human health	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
4,4'-sulphonodiphenol 2,2,6,6-tetrahydro-4,4-sulphonodiphenol 1,1,1,1-tetrakis(2,6-diethylphenyl) bis(2,6-diethylbenzene)		201-250-5 201-236-0 233-692-2	80-09-1 7875-59-1	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
N-(hexadecyl)acrylamide tri(2-methoxyethoxy)vinylsilane S-(trityl)bis(2,1,2,6,6-deca-3-en-8(9)-yl)-O-isopropyl or isobutyl or 2-ethylhexyl phosphonodiphenyl ether S-(trityl)bis(2,1,2,6,6-deca-3-en-8(9)-yl)-O-isopropyl or isobutyl or 2-ethylhexyl phosphonodiphenyl ether	X4261	21049-36-5 204-327-1	924-26-5 1067-33-4 401-850-1 25581-94-8 204-327-119-47-1	Toxic for reproduction (Article 57c) vPvB (Article 57e) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
(a)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)		201-251-5	80-09-1	Endocrine disrupting properties (Article 57f) - human health	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
(a)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one		203-242-8	36861-47-9	Endocrine disrupting properties (Article 57f) - human health	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
(E)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one (1R,3E,4S)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one (1R,3E,4R)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one (1R,3Z,4S)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one		1780269-81-1 95342-41-1 852541-20-4	924-26-5 1067-33-4 401-850-1 25581-94-8 204-327-119-47-1	Endocrine disrupting properties (Article 57f) - human health Carcinogenic (Article 57g) - human health Endocrine disrupting properties (Article 57f) - human health Endocrine disrupting properties (Article 57f) - human health	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
11K-4S)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one (1S,3Z,4S)-1,7,7-trimethyl-3-(4-methylphenyl)methylene bicyclo[2.2.1]heptan-2-one		852541-21-0	741687-98-9	Endocrine disrupting properties (Article 57f) - human health	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomeration, covering any individual isomers and/or combinations thereof (PDOP)		-	-	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
4-isododecylphenol		-	27459-10-5	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Phenol, tetrapropylene-		-	57427-55-1	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Phenol, 4-dodecyl, branched		-	21055-94-5	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Phenol, (tetrapropylene) derivatives		-	74499-35-7	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Phenol, 4-isopodocov-		-	27147-75-7	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Phenol, dodecyl-, branched		310-154-3	121158-58-5	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Boric acid, sodium salt		-	215-604-1333-7-9	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Boric acid (H3B03), sodium salt, hydrate		237-590-1	29747-83-5	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
boric acid (H3B03), sodium salt (1:1)		-	14890-53-0	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Boric acid (H3B03), sodium salt (1:1)		238-253-1	22654-04-2	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
Tritonium methosulfate		-	14315-40-4	Toxic for reproduction (Article 57c) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/653a0781-624b-d285-5393-c6d30459a4f	
UV-OBs substances consisting of more than one or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17		-	PBT (Article 57d) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/a7fe3a2-1518-3b6e-0f5f-3867131c24c		
Medium-chain chlorinated paraffins (MCCP)		-	PBT (Article 57d) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/a7fe3a2-1518-3b6e-0f5f-3867131c24c		
Aldoxes, C14-16, chloro		-	1372604-76-6	PBT (Article 57d) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/a7fe3a2-1518-3b6e-0f5f-3867131c24c	

Methanaminium, N-[2-(4-dimethylaminophenoxy)ethyl]amino-	-	1310480-27-3	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
heptahydro[1,1 <i>b</i>]methyl-2-oxo-1 <i>b</i> -hexanesulfonate (1:1)				
Methanaminium, N-[4-(4-dimethylaminophenoxy)phenyl]amino-	-	1310480-28-4	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
heptahydro[1,1 <i>b</i>]methyl-2-oxo-1 <i>b</i> -hexanesulfonate (1:1)				
Beta-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-	-	1329995-46-0	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
hexanesulfonate (1:1)				
Sulfuric, isophenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-	-	1329995-69-8	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
hexanesulfonate (1:1)				
Dodecafluorotetrahydro-4 <i>a</i> -(4-(4,2-diphenoxyethyl)phenyl)-	-	144116-10-9	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)				
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-	-	153442-37-9	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
hexanesulfonate (1:1)				
Tridecafluoro-1-heptanesulfonate (1:1)	-	168274-31-5	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	202189-84-2	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	213740-81-9	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	341035-71-0	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	341548-85-4	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	350385-93-0	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	41184-65-0	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Sulfuric, (4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	41242-12-0	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Sulfuric, (4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	421555-73-9	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	421555-74-0	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	425670-70-8	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	55120-77-9	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	70136-72-0	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	72033-41-1	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Iodoform, bis(4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	82382-12-5	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Sulfuric, (4-(1,1-dimethylpropyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	866621-50-3	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Sulfuric, (4-(2-methyl-1-oxo-2-propenyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	910009-39-2	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Sulfuric, (4-(2-methyl-1-oxo-2-propenyl)phenyl), salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-1-heptanesulfonate (1:1)	-	911027-68-4	vPB (Article 57e)	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-, cesium salt	-	201-280-1	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-, compd. With NN-dodecafluorooctane (1:1)	-	911027-69-5	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-, sodium salt	-	108427-54-9	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-, cesium salt	-	929040-42-7	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-, potassium (1:1)	-	920111-17-1	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-decafluoro-, sodium salt	-	1187817-57-7	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
substances with a linear or branched aliphatic chain with a carbon atom of 7 carbons, bound precisely in position 4 to phenol, covering also UVC-B and wetting substances which include any of the individual isomers or a combination thereof	-	9 80-46-6	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Phenol, hept derivs.	-	1 72624-02-3	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-heptyl, branched and linear	-	217-862-0	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(2,3,3-himethylbut-2-yl)phenol	-	72861-06-4	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(2,4-dimethylbut-2-yl)phenol	-	33104-11-5	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(3-methylbut-2-yl)phenol	-	37872-24-9	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(4-methylbut-2-yl)phenol	-	30784-31-1	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(4,3-dimethylbut-2-yl)phenol	-	911371-06-7	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(3-methylbut-2-yl)phenol	-	854904-93-1	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(4,4-dimethylbut-2-yl)phenol	-	911371-07-8	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(4-methylbut-2-yl)phenol	-	71945-81-4	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(3-methylhex-3-yl)phenol	-	30784-32-6	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(2,2-dimethylbut-3-yl)phenol	-	861010-65-3	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(5-methylhex-3-yl)phenol	-	854904-92-0	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-hepten-3-ylphenol	-	6465-74-9	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-hepten-2-ylphenol	-	6663-24-7	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-hepten-4-ylphenol	-	6465-71-0	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(3-ethylphenyl)phenol	-	911370-98-4	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(3-methylhexyl)phenol	-	102570-52-6	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(4-methylhexyl)phenol	-	1139800-88-8	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(5-methylhexyl)phenol	-	100532-36-3	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(2,4-dimethylbenz-3-yl)phenol	-	182434-00-0	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Phenol, 4- <i>t</i> -ethyl-1,2-dimethylpropyl-	-	861011-60-1	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Phenol, 4- <i>t</i> -en-7-ylphenol-	-	288864-02-8	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
4-(5-methylhex-2-yl)phenol	-	857262-71-1	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Carcinogenic (Article 57a)Mutagenic (Article 57a)Toxic for reproduction (Article 57c)PBT (Article 57c)	8	80-05-7	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea77bed637
Bisphenol A; BPA				
201-245-0				
Benzoful[j]chrysene (Benzoful[<i>j</i> pyrene)	5	50-32-8	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/4054c5b-05-8511-4a-0ff-35ab143bf0d
Perfluoronon-1-ol and its sodium and ammonium salts	-			
Ammonium salts of perfluoronon-1-ol-acid	-			
Perfluoronon-1-ol-acid	-			
Sodium salts of perfluoronon-1-ol-acid	-			
Nitrobenzene	-			
2-(2H-benzoz-2-yl-4-(tert-butyl)-6-(2-butyl-4-(2-methyl-3-oxo-1-yl)-5-methyl-1,3-dioxane)	2	21049-39-3	v(PB (Article 57e))	https://echa.europa.eu/documents/10162/2023653/34b1-bc48-4887-7ea7

1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl), trans	-	676307-09-2	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl), cis	-	343934-05-4	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl)	-	676307-04-7	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl), trans	-	676307-08-1	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl), trans	-	676307-03-6	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl), trans	-	676307-07-0	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl), trans	-	676307-02-5	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,3-Dioxane, 2-(R,S)-2,4-dimethyl-3-cyclohexen-1-yl-5-methyl-5-(1-methylpropyl), trans	-	117933-89-8	vPvB (Article 57e)	https://echa.europa.eu/documents/10162/f7c78fc1-bc3e-4913-9a8f-1157e03326e4	
1,2-benzene dicarboxylic acid, d-C6-10-alkyl esters or mixed decyl and hexyl with < 0.3% of diethyl phthalate (EC No. 201-559-5)	-	272-013	68648-93-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/844510-cd70-9e4e-1d47-714632cf9f88
1,2-benzene dicarboxylic acid, d-C6-10-alkyl esters	-	271-094	68515-51-5	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/844510-cd70-9e4e-1d47-714632cf9f88
Reaction mass of 2-(2-ethylhexyl) 2-oxo-8-oxa-3,5-dihia-4-stannatradecanoate and 2-ethylhexyl 10-phenyl-4-(2-(2-ethylhexyl)) 2-oxyethyl(4-octyl-7-oxo-8-oxa-3,5-dihia-4-stannatradecanoate (reaction mass of DOTE and MOTE)	-	-	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/917e0369-8b9d-43ce-802c-b4e2a27f20e3
Cadmium sulphate	6	3119-03-6	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Sulfuric acid, cadmium salt, hydrate (3:3:8)	5	7790-84-3	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Sulfuric acid, cadmium salt (1:1), hydrate	4	15244-35-6	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Cadmium fluoride	0	7790-79-6	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/e333469e-fca7-4b2c-a88f-52eab7a7d7e
2-(2-hydroxyethyl)-10-phenyl-4-(2-ethylhexyl)-7-oxo-8-oxa-3,5-dihia-4-stannatradecanoate (DOTE)	4	15571-58-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/7e27c75c-c02-4357-090b-59a37b14337a	
2-benzonaphthalene-2,4-d-6-tert-butylphenol (UV-328)	5	233-331	10124-36-4	PBT (Article 57d) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
2-(2H-benzimidazol-2-yl)-4-(2-ethylhexyl)phenol (UV-328)	5	233-346	7790-84-3	PBT (Article 57d) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Sodium perborate monohydrate	5	3846-71-7	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Boron(2+)-, tetrahydroxobis[peroxy-O1]O22d-, sodium (1:2)	5	25975-51-1	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Boron(2+)-, tetrahydroxobis[peroxy-O1]O22d-, sodium, hydrate (1:2:6)	5	233-351	7832-04-4	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Perboric acid, sodium salt	5	39244-07-7	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Perboric acid (HBO2(O2)), sodium salt, hydrate	5	10486-00-7	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Sodium perborate monohydrate	5	10332-33-9	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Sodium perborate monohydrate	5	12372-15-2	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
96568-23-3	-	-	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Boron(2+)-, tetrahydroxobis[peroxy-O1]O22d-, sodium, salt	5	12022-34-6	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Perboric acid, sodium salt	5	234-390	11138-47-9	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Perboric acid (HBO2(O2)), monosodium salt, hydrate	5	13017-20-9	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Cadmium chloride	7	10108-64-2	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/c2b8c67c-0d5d-49d9-d56ab2f762a51685c
cadmium chloride (CdCl2), hydrate (2:5)	0	7790-78-5	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
2-(2-oxo-2-phenyl)ethoxyacid, dihexyl ester, branched and linear	271-093	68615-50-4	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Lead diacetate	206-104	301-04-2	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Imidazolidine-2-one (2-midozide-2-thiol)	202-506	96-45-7	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Disodium 4-amino-3-[4-(2-(2-diaminophenoxy)azl-1-1-biphenyl)-4-yl]benzoate	3	209-359	15571-77-7	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Disodium 4-(1-1-biphenyl)-4-(4-dibutylazl)azl-1-substituted (C1, Direct Red 20)	4	573-98-0	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Dihexyl ortho-phthalate	201-059	84-75-3	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Cadmium sulphate	0	640-998	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Pentadecafluorooctanoic acid (PFOA)	205-017	131-18-0	324-57-1	PBT (Article 57d) vPvB (Article 57e)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Cadmium oxide	2	2105-19-0	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Montepone (CdO)	-	12139-21-8	-	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Cadmum	8	231-152-1	7440-43-9	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
Ammonium pentadecafluorooctanoate (APFO)	4	223-320	3825-26-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9e3c41d5-08ba-47e7-944a-2cb11249b3
substances with a linear and/or branched allyl chain with a carbon number of 9 (covalently bonded to a phenyl group), alkyl ethoxylated, ethoxylated covering UVC-B, well-defined substances, polymers and copolymers, which include any of the individual issues and/or conditions thereof					
Nonylphenol, ethoxylated (6-EO)	-	-	-	Endocrine disrupting properties (Article 57d) environment	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Nonylphenol, branched, ethoxylated	500-209	9016-45-9	-	Endocrine disrupting properties (Article 57d) environment	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Nonylphenol, branched, ethoxylated	1	68642-54-4	-	Endocrine disrupting properties (Article 57d) environment	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Poly(oxo-1,2-ethanediyl, o-(nonylphenyl)-w-hydroxy-, branched	-	68642-54-4	-	Endocrine disrupting properties (Article 57d) environment	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Poly(oxo-1,2-ethanediyl, alpha-(nonylphenyl)-omega-hydroxy-, branched	500-045-	-	-	Endocrine disrupting properties (Article 57d) environment	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
4-Nonylphenol, ethoxylated	1	260-274	248-743	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
4-Nonylphenol, ethoxylated	5	500-024	27492-27-4	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Nonylphenol, ethoxylated	6	9016-45-9	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
26-4(Nonylphenoxyl)-3,6,9,12,15,18,21,24-octaoxaheptacosan-1-ol	7	14049-72-2	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
2-(2-(4-nonylphenoxyl)ethoxy)ethanol	4	20427-84-4	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
2-(2-(2-(4-nonylphenoxyl)ethoxy)ethoxy)ethanol	5	230-770	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Nonylphenol, ethoxylated (8-EO)	-	9016-45-9	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Nonylphenol, ethoxylated	-	9016-45-9	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
Poly(oxo-1,2-ethanediyl, o-(nonylphenyl)-w-hydroxy-, branched	-	27985-36-3	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
26-(nonylphenoxyl)-3,6,9,12,15,18,21,24-octaoxaheptacosan-1-ol	5	2651-11-4	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
2-(2-(4-nonylphenoxyl)ethoxy)ethanol	5	4217-90-4	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
20-(nonylphenoxyl)-3,6,9,12,15,18-heptacosan-1-ol	6	265-292	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
23-(nonylphenoxyl)-3,6,9,12,15,18-heptacosan-1-ol	6	248-294	-	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/f80890-b73-4201-8e2f-0d6d04ea5af
29-(nonylphenoxyl)-3,6,9,12,15,18,21,24-nona					

3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonyloxy)-, branched	1	91648-64-5	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
3,6,9,12,15-Pentaoxatetradecan-1-ol, 17-(nonyloxy)-	-	65455-72-3	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
3,6,9,12,15-Pentaoxatetradecan-1-ol, 17-(nonyloxy)-	-	27177-01-1	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonyloxy)-	-	20635-48-0	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
4-(Nonylphenoxy)ethanol	-	156609-10-8	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
2-(4-nonyloxy)ethanol	-	10434-8-8	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
Nonylphenol, ethoxylated (EO = 10)	-	-	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
2-(2,4-(3,6-dimethylheptan-3-vinylhexyl)ethoxy)ethanol	-	1119449-38-5	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
Nonylphenol, ethoxylated (olomer)	-	-	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
Nonylphenol, ethoxylated (EO = 4)	-	-	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
Tris(2-allylbenzyl)benzene	-	236-252-1	12141-20-7	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Tris(2-allylbenzyl)benzene	-	215-293-1	1319-46-1	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Triclosan	-	206-203-1	30756-5-1	vPHB (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Tetraethylsilane	-	233-208-1	100-104-1	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Tetraethylsilane	-	201-075-1	78-00-2	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Sulfuric acid, lead salt, dibasic	-	263-467-1	62229-08-7	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Silicic acid, lead salt	-	234-363-1	11120-22-2	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
with lead (Pb) content above the applicable generic concentration limit for "toxic for reproduction" (Article 57(1) - environment) (DSD) the substance is a member of the group entry of lead content above the applicable generic concentration limit for lead (Pb) content above the applicable generic concentration limit for "toxic for reproduction" (Article 57(1) - environment) number 082-001-001	-	-	-	-		
Silicic acid (H2SiO3), barium salt (1:1), lead-doped	-	-	Regulation (EC) No 2372/2006	272-271-		
Polyether, amine salt, lead	-	-	-	68784-75-8	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9
Pentaerythritol tetra(2-allylbenzyl ether)	-	233-383-1	8012-00-8	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Pentaerythritol tetracitrate	-	235-067-1	12065-90-6	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Triclosan	-	276-745-1	72629-94-8	vPHB (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Triclosan	-	215-293-1	1319-46-1	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Triclosan	-	206-203-1	30756-5-1	vPHB (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Tetraethylsilane	-	233-208-1	100-104-1	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Tetraethylsilane	-	201-182-1	79-16-3	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Tetraethylsilane	-	200-208-1	95-53-4	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
o-nitroanisole	-	202-591-1	97-56-7	Uterotrophic (Article 57a)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
o-nitroisopropyl phenyl ether	-	202-591-1	97-56-7	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
N-methacrylamide	-	200-590-1	68-12-2	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
N,N-dimethylformamide	-	200-879-1	100-105-1	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Methylacrylate (Propylene oxide)	-	200-879-1	100-105-1	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Methacrylate (Methacryloyl chloride)	-	200-879-1	100-105-1	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead(II) zinc oxide	-	235-727-1	12626-81-2	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead(III) tin(IV) oxide	-	235-038-1	12060-00-3	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead(IV) oxide	-	235-038-1	12060-00-3	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead monoxide (Lead(II) oxide)	-	215-267-1	1317-36-8	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead nitrate	-	233-245-1	10099-74-8	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead nitrate	-	234-245-1	10099-74-8	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead(IV) acetate	-	244-245-1	10099-74-8	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Lead bis(fluorofluoroborate)	-	237-486-1	13814-95-6	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Including cis- and trans stereoisomeric forms and all possible combinations of the isomers	-	-	-	-		
Hydroxyphenyl, branched	-	-	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9		
Hydroxyphenyl, branched	-	4	48122-14-1	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Hydroxy-3-methylphenyl, branched	-	260-566-1	57110-29-9	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Hydroxyphenyl, branched	-	247-094-1	2550-51-0	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Hydroxyphenyl, branched	-	241-427-1	1946-66-9	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Hydroxyphenyl, branched	-	210-604-1	209-770-8	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Hydroxyphenyl, branched	-	9	85-42-7	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
cis,cis-1,2-dicarboxylic anhydride	-	236-086-1	13149-00-3	Respiratory sensitizing properties (Article 57(1) - human health)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Bis(2-phenylphenyl)ether (decabromodiphenyl ether) (DecaBDE)	-	241-604-1	14166-21-3	PBT (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Biphenyl-4-ol, 4-aminophenyl-ether (decabromodiphenyl ether) (DecaBDE)	-	201-177-1	210-97-1	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Acetic acid, lead salt, basic	-	257-175-1	51-50-7	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Hydroquinone, lead salt, basic	-	273-588-1	6801-06-9	Toxic for reproduction (Article 57(1))	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Hydroquinone, lead salt, basic	-	204-419-1	1257-11-8	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/fd80f890-873-4201-8e2f-06d04eaaf5a9	
Substances with a linear branched allyl chain with a carbon number of 9 (covalently bound in position 4 to phenol, covering UV-C substances, polymers and homologues)	-	-	-	-		
4-Nonyphenol, branched and linear	-	-	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153		
p-1-methoxyphenylphenol	-	4	17404-66-9	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153	
p-nonylphenol	-	203-199-1	104-40-5	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153	
4-(1-Ethyl-1,4-dimethylpentyl)phenol	-	14273-63-3	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153		
p-isopropenylphenol	-	247-770-1	26453-97-6	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153	
4-(1-Ethyl-1-methylhexyl)phenol	-	5	52427-13-1	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153	
p-11-methylethylhexylphenol	-	250-339-1	30784-30-4	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153	
Phenol, nonyl, branched	-	5	84852-36-5	Endocrine disrupting properties (Article 57(1) - environment)	https://echa.europa.eu/documents/10162/dea44de-dde-4b10-947b-51a19890153	
Isomannitol	-	241-427-1	209-770-8	Endocrine disrupting properties (Article 57(1) - environment)	https://echa	

		are listed covered by index number 050-017-00-6 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 on the classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminum and silicon aluminum are the main components present (in the fibres) within weight ranges b) fibres have a length weighted geometric mean diameter less than or equal to 10 micrometers (µm); c) alkaline oxide and alkali earth oxide	
Zirconia Aluminosilicate Refractory Ceramic Fibres	(Na ₂ O+K ₂ O+CaO+MgO+BaO) content less or equal to 18% by weight	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618 https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Refractories, fibers, aluminosilicate			
Triflate diisopropate	142844-00-6	Carcinogenic (Article 57a)	
Potassium hydroxide/oxalic acid/dichromate	222-879-5	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Phenylphosphonic acid/oxalic acid	5	3687-31-8	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Perazine, chromate oxydioxide	234-329-1	11103-86-4	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
N,N-dimethylacetamide	204-826-1	12719-15-5	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Lead arsenite	239-108-0	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Lead diphosphate	229-335-6	6477-64-1	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Lead dioxide, Lead oxide	236-542-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Formaldehyde, aromatic reaction products with aniline	246-356-1	24615-89-4	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Dichromium(III)chromate	231-212-1	77358-14-1	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Calcium arsenite	252-912-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Bis(2-methoxyethyl) phthalate	203-924-1	11196-6	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Bis(2-methoxyethyl) ether	231-901-1	7738-39-4	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Arsenic acid		Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
		are listed covered by index number 050-017-00-6 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 on the classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminum and silicon aluminum are the main components present (in the fibres) within weight ranges b) fibres have a length weighted geometric mean diameter less than or equal to 10 micrometers (µm); c) alkaline oxide and alkali earth oxide	
Zirconia Aluminosilicate Refractory Ceramic Fibres	(Na ₂ O+K ₂ O+CaO+MgO+BaO) content less or equal to 18% by weight	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618 https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Refractories, fibers, aluminosilicate			
Triflate diisopropate	142844-00-6	Carcinogenic (Article 57a)	
Potassium hydroxide/oxalic acid/dichromate	222-879-5	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Phenylphosphonic acid/oxalic acid	5	3687-31-8	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Perazine, chromate oxydioxide	234-329-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
N,N-dimethylacetamide	236-542-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
1,2-dichloroethane	203-918-1	101-14-4	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
1,2-dichloroformate	203-458-1	107-06-2	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Chromite	233-231-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
1,2,3-trichloropropane	206-114-1	3620-2-2, 7803-9	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Hydrogen	5	57-8	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
2-hydroxybutyrate	205-426-1	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Acetone	212-828-1	872-50-4	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
2,2-difluoro-4-(methoxy)benzaldehyde	212-104-3	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
1,2-Benzenedicarboxylic acid, di-C ₇ -11-branched and linear alkyl esters	212-084-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
1,2-Benzenedicarboxylic acid, di-C ₈ -9-branched alkyl esters, C ₇ -rich	202-486-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
		are listed covered by index number 050-017-00-6 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 on the classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminum and silicon aluminum are the main components present (in the fibres) within weight ranges b) fibres have a length weighted geometric mean diameter less than or equal to 10 micrometers (µm); c) alkaline oxide and alkali earth oxide	
Zirconia Aluminosilicate Refractory Ceramic Fibres	(Na ₂ O+K ₂ O+CaO+MgO+BaO) content less or equal to 18% by weight	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618 https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Refractories, fibers, aluminosilicate			
Cobalt(II) acetate	205-426-1	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Cobalt(II) sulphate	212-828-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Cobalt(II) nitrate	212-075-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Cobalt(II) diacetate	208-169-7	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Cobalt(II) carbonate	204-161-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Chromium trioxide	8	1333-82-0	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Acid, isolated from chromium trioxide and their oligomers	213-801-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Chromic acid	213-801-1	7738-94-5	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Oligomers of chromic acid and dichromic acid	203-881-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Dichromic acid	203-881-1	13330-68-2	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
2-methoxyethanol	203-713-1	109-86-4	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
2-hexoxyethanol	203-804-1	110-05-5	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Tetrahexyltin dilaurate, heptadecane, hydrate	201-241-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Sodium chromate	231-889-1	7775-11-3	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Potassium dichromate	6	7778-50-9	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Potassium chromate	232-140-1	7789-00-6	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Disodium tetraborate, anhydrous	215-540-1	1303-96-4	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Boric acid	234-343-4	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Boric acid, crude natural	233-139-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Boric acid	234-343-4	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Ammonium dichromate	232-143-1	Carcinogenic (Article 57a)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Acrylonitrile	201-173-1	Toxic for reproduction (Article 57c)	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Tri(2-chloroethyl) phosphotungstate	204-119-8	79-06-1	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Patch, coal tar, high-tens.	206-028-0	7738-96-8	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Lead sulfocromate yellow (C.I. Pigment Yellow 34)	205-153-1	69996-93-2	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	213-846-1	12565-85-8	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Lead chromate	0	7758-97-6	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Disobutyl phthalate	2	84-69-9	https://echa.europa.eu/documents/10162/9404850_062a-4150-8652-f5d3ac218fd95d2089618
Anthracene oil, anthracene-low	292-604-8	90640-82-7	https://echa.europa

Cobalt dichloride	231-589-4	Carcinogenic (Article 57(a))	https://echa.europa.eu/documents/10162/56333f7c-a61b-4bab-b6c5-a4d61cc92e00
Bis(tributyltin) oxide (TBTO)	200-268-5	Toxic for reproduction (Article 57(c))	https://echa.europa.eu/documents/10162/b1b1d0117-1056-4c92-aeeb-f190ad674174
Bis (2-ethylhexyl)phthalate (DEHP)	204-211-0	Toxic for reproduction (Article 57(c))	https://echa.europa.eu/documents/10162/2ec2c899-445d-4c9b-9054-2619a2a2a200
Benzyl butyl phthalate (BBP)	201-622-7	Toxic for reproduction (Article 57(c))	https://echa.europa.eu/documents/10162/c2d3d1ee-4818-4166-9212-b35ca3342eb4
Anthracene	204-371-1	Toxic for reproduction (Article 57(c))	https://echa.europa.eu/documents/10162/20454532-e277-5f52-b6a2-016e6205074a
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	237-476-5	PBT (Article 57(d))	https://echa.europa.eu/documents/10162/143cd3de-ed58-4c01-b0f1-3713bd821135
5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	201-329-2	vPvB (Article 57(e))	https://echa.europa.eu/documents/10162/e3747ed9-99b4-43cf-92ea-9c837ded241d
4,4'-Diaminodiphenylmethane (MDA)	202-274-1	Carcinogenic (Article 57(a))	https://echa.europa.eu/documents/10162/8952f10-959-402e-9d1b-efb2dec7795