

Revisions



Wahl Clipper Corporation - 2900 North Locust Street - P.O. 578 Box Sterling IL 61081 - www.wahl.com

Document: RSL 005 Rev. 05 Effective Date: 08/12/25

Revision Number	Revision Date	Nature of Revision
0	8/19/2022	Initial Release
01	8/31/2022	Website added to RSL Declaration
02	2/20/2023	9 substances added to SVHC list: 3 substances added to Proposition 65 list: Regulation type added to regulation table on declaration page
03	4/19/2024	7 substances added to the SVHC list, 2 substances added to the Restricted list, and substances added to the Proposition 65 List
04	1/29/2025	7 Substances added to the SVHC list, additions to PFC/PFAS list, updated Proposition 65 list
05	8/12/2025	3 Substances added to the SVHC list, added entries to REACH Restricted List, 1 Substance added to POP list

Substance Name	CAS Number	Where used
1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane	17928-28-8	Used as a laboratory reagent, in cosmetics and personal care products and perfumes and fragrances
Decamethyltetrasiloxane	141-62-8	Used in cosmetics and personal care products, in lubricants and greases and in automotive care products
Tetra(sodium/potassium) 7 [[E]-{2-acetamido-4-[(E)-(4- {[4-chloro-6-{{2-[(4-fluoro- 6-{[4- (vinylsulfonyl)phenyl]amin o}-1,3,5-triazine-2- yl)amino]propyl}amino)- 1,3,5-triazine-2-yl]amino}- 5-sulfonato-1- naphthyl)diazanyl]-5- methoxyphenyl}diazanyl]- 1,3,6- naphthalenetrisulfonate; Reactive Brown 51	EC 466-490-7	Used in textile treatment products and dyes
6-[(C10-C13)-alkyl- (branched, unsaturated)- 2,5-dioxopyrrolidin-1- yl]hexanoic acid	2156592-54-8	Lubricants, greases, release products and metal working fluids
O,O,O-triphenyl phosphorothioate	597-82-0	Lubricants and greases
Octamethyltrisiloxane	107-51-7	Manufacture and/or formulation of: cosmetics, personal/health care products, pharmaceuticals, washing and cleaning products, coating and non-metal surface treatment and in sealants and adhesives
Perfluamine	338-83-0	Manufacture of electrical, electronic and optical equipment and machinery and vehicles
Reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	192268-65-8	No active registrations
Triphenyl phosphate	115-86-6	Adhesives and sealants, coating products and cosmetics and personal care products.
Bis(α,α -dimethylbenzyl) peroxide	80-43-3	Polymers
2,4,6-tri-tert-butylphenol	732-26-3	Manufacture of another substance; formulation of mixtures and in fuel products.

Substance Name	CAS Number	Where used
2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-75-9	Air care products, coating products, adhesives and sealants, lubricants and greases, polishes and waxes and washing and cleaning products.
2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	Inks and toners, coating products.
Bumetrizole	3896-11-5	Coating products, adhesives and sealants and washing and cleaning products.
Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	-	Adhesives and sealants, coating products, fillers, putties, plasters, modelling clay, inks and toners and polymers.
Bis(4-chlorophenyl) sulphone	80-07-9	Manufacture of chemicals, plastic products and rubber products.
Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	Inks and toners, coating products, photochemicals, polymers, adhesives and sealants and fillers, putties, plasters, modelling clay.
1,1'-[ethane-1,2-diylbis(oxy)bis[2,4,6-tribromobenzene] (BTBPE)	37853-59-1	Additive in flame retardants and in thermoplastics. Acrylonitrile butadiene-polystyrene (ABS), high-impact polystyrene (HIPS) resins, including electronics, electrical products, and some construction materials.
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (TBBPA)	79-94-7	Brominated flame-retardant used in epoxy coated circuit boards, printed circuit boards, printed wiring boards (PWB), paper, and textiles
4,4'-sulphonyldiphenol (BPS)	80-09-01	Used in thermal paper, leather products, recycled paper and the manufacture of Polyethersulfone (PESU) polymer, Synthetic tanning agents (Syntans) (e.g., for tanning in leather production), and polymers.
Barium diboron tetraoxide	13701-59-2	Coating of PVC truck foil and electrical wires. Paints, coatings, thinners, and paint removers.

Substance Name	CAS Number	Where used
Bis(2-ethylhexyl) tetrabromophthalate (TBPH) covering any of the individual isomers and/or combinations thereof		Electrical/electronic articles Plastic and rubber articles e.g., flexible PVC, wires, and cable insulation Adhesives and sealants Additive in flame retardants Film and sheeting, carpet backing, coated fabrics, and wall coverings One component foam e.g., polyurethane foam
Isobutyl 4-hydroxybenzoate (IBP)	4247.02-3	Coating and paint products, fillers, putties, plasters, modelling clay, inks, and toners Intermediate in chemical production or refinery processes
Melamine	108-78-1	Production of formaldehyde-based resins often used in the woodworking industry (e.g., laminate flooring, wood-based panels, surface-coating panels). Coatings for foams and to produce consumer goods like tableware. Intermediate for adhesives, lacquers, pigment, coatings, inks, rigid foams, polyurethane foams, rubbers, and polymers often used for fire safety applications. Leather manufacturing processes.
Perfluoroheptanoic acid (PFHpA) and its salts		Stain or water repellent Wetting, dispersing, emulsifying, and foaming agents
Reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine		Formulation into mixtures Industrial and professional use in closed systems. E.g., it is used as a laboratory reagent and as a functional fluid at an industrial site and indoors.
6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	Rubbers, lubricants, adhesives, inks, fuels
tris(2-methoxyethoxy)vinylsilane	1067-53-4	Rubbers, plastics, sealants

Substance Name	CAS Number	Where used
(±)-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)		Cosmetics
S-(tricyclo(5.2.1.0 ^{2,6})deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	Lubricants, greases
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	2580-56-5	Carcinogenic (Article 57a). used in inks, dyes, paints, and pigments, dyeing a variety of materials, such as paper, cosmetic products
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	548-62-9	Carcinogenic (Article 57a). dye in ink applied in cartridges for printers and in ball pens and as dyestuff for paper colouring https://echa.europa.eu/documents/10162/13638/svhc_axvre
[Phthalato(2-)]dioxotrilead	69011-06-9	Is a RoHS substance. Toxic for reproduction (Article 57 c)
1,2,3-Trichloropropane (1,2,3-TCP)	96-18-4	Carcinogenic and toxic for reproduction (articles 57 a and 57)

Substance Name	CAS Number	Where used
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate	68515-51-5, 68648-93-1	Toxic for reproduction (article 57c). uses are for example in adhesives, lubricants, coatings, building material, cable
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	Toxic for reproduction (article 57c). Plasticiser in PVC
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	Toxic for reproduction (article 57c). Electrical cables
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	Toxic for reproduction (Article 57 c). There is no reported use
1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	Toxic for reproduction (Article 57 c). Used as plasticizers
1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	Toxic for reproduction (Article 57 c). Solvent or process
1,2-dichloroethane	107-06-2	Carcinogenic (article 57 a). Intermediate in the manufacture
1,2-Diethoxyethane	629-14-1	Toxic for reproduction (Article 57 c). Used as solvent
1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	Toxic for reproduction (Article 57 c), in lithium manganese
1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	2451-62-9	Mutagenic (Article 57b). Is used as a hardener in resins
1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC)	59653-74-6	Mutagenic (Article 57b). Hardener in resins and coatings
1,3-propanesultone	1120-71-4	It is used as a chemical intermediate
1,4-dioxane	123-91-1	Mainly a solvent in the synthesis of chemicals. Found as a by- product, a constituent, or an impurity in mixtures Source: https://echa.europa.eu/documents/10162/435f5245-3bad-5ff5-65f3-0b279c9b6847

Substance Name	CAS Number	Where used
1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one; 3-benzylidene camphor; 3-BC	15087-24-8	Endocrine disrupting properties. Used in personal care products and cosmetics as a UV filter. https://chemicalwatch.com/8343/france-bans-3-benzylidene-camphor-in-cosmetics https://academic.oup.com/toxsci/article/93/2/311/1707808
1-bromopropane (n-propyl bromide)	106-94-5	Toxic for reproduction (Article 57 c). It is a solvent
1-Methyl-2-pyrrolidone (NMP)	872-50-4	Toxic for reproduction (article 57c). Solvent
1-vinylimidazole	1072-63-5	Intermediate and monomer for polymer production of paints
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	UV-stabilisers, especially for transparent plastic materials
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	PBT (Article 57 d), vPvB (Article 57 e)
2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers		An intermediate or chemical compound in mixtures
2,2-bis(4'-hydroxyphenyl)-4-methylpentane; BisP-MIBK	6807-17-6	Toxic for reproduction. May be used in thermal paper
2,2-bis(bromomethyl)propane 1,3-diol (BMP)	1522-92-5, 3296-90-0, 36483-57-5, 96-	Flame retardants
2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)	13-9	Manufacture of polymer resins or chemicals
2,3-dibromo-1-propanol (2,3-DBPA)		
2,2'-dichloro-4,4'-methylenedianiline	101-14-4	Carcinogenic (article 57 a). Has been used as a curing agent

Substance Name	CAS Number	Where used
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof); HFPO-DA		In the manufacturing process of fluoropolymer resins that are used in many applications such as wire cables or PTFE
2,4-Dinitrotoluene	121-14-2	Carcinogenic (article 57a)
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	UV-protection agent in plastics, rubber and polyurethanes.
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	PBT (Article 57 d), vPvB (Article 57 e). Used as UV-absorbers
2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	Is a photosensitive agent in the manufacture of printing inks
2-Ethoxyethanol	110-80-5	Toxic for reproduction (article 57c)
2-Ethoxyethyl acetate (2-EEA)	111-15-9	Toxic for reproduction (article 57c)
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	Toxic for reproduction. Used as heat stabiliser for PVC
2-Methoxyaniline; o-Anisidine	90-04-0	Carcinogenic (article 57 a)
2-Methoxyethanol (ethylene glycol monomethyl ether; EGME)	109-86-4	Toxic for reproduction (article 57c)
2-methoxyethyl acetate	110-49-6	Was historically used as a process solvent for gums and resins
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	Used in polymer production. Photoinitiator in coatings
2-methylimidazole	693-98-1	Component in the manufacture of pharmaceuticals
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	Toxic for reproduction (Article 57 c)
4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9	Equivalent level of concern having probable serious effects

Substance Name	CAS Number	Where used
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues] (4-tert-Octylphenol ethoxylates) (4-tertOPnEO)		Equivalent level of concern having probable serious effects to the environment (Article 57f). Used in formulation of paints
4,4'-(1-methylpropylidene)bisphenol; (bisphenol B; BPB)	77-40-7	It may be used in the manufacture of phenolic and polycarbonate resins. Source: https://echa.europa.eu/documents/10162/526bbb99-fc0e-2959-eff4-bac584db1f24
4,4'-Diaminodiphenylmethane (MDA)	101-77-9	Carcinogenic (article 57a)
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol [with ≥ 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	561-41-1	Carcinogenic (Article 57a). Used in inks and dyes - ball point pens, computer cartridges, typewriter, ribbons, paper
4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	Carcinogenic (Article 57a)
4,4'-methylenedi-otoluidine	838-88-0	Carcinogenic (Article 57a)
4,4'-oxydianiline and its salts	101-80-4	Carcinogenic (Article 57a); Mutagenic (Article 57b)
4-Aminoazobenzene	58687	Carcinogenic (Article 57a). Is used as a dye for lacquer
4-heptylphenol, branched and linear (4-HPbl)	6465-71-0, 6465-74-3, 6863-24-7, 1987-50-4, 72624-02-3, 1824346-00-0, 1139800-98-8, 911371-07-8, 911371-06-7, 911370-98-4, 861011-60-1, 861010-65-3, 857629-71-1, 854904-93-1, 854904-92-0, 102570-52-5, 100532-36-3, 72861-064, 71945-81-8, 37872-24-5, 33104-11-9, 30784-32-8, 30784-31-7, 30784-27-9, 30784-32-8, 30784-31-7, 30784-27-1, etc.	Usually used in lubricant additives in vehicles or machinery

Substance Name	CAS Number	Where used
4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	Carcinogenic (Article 57a). Used in making dyes for furs
4-Nonylphenol, branched and linear <i>[substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]</i>		Equivalent level of concern having probable serious effects to the environment (Article 57 f). Used as floating agent in mining applications; formulation and use of paints; emulsion
4-tert-butylphenol	98-54-4	Plasticizer. Industrial intermediate in some resins
4-tert-pentylphenol (PTAP), p-(1,1-dimethylpropyl)phenol	80-46-6	Used in paints and varnishes and as printing ink resins
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual isomers of [1] and [2] or any combination thereof]	117933-89-8, 343934-04-3, 343934-05-4, 676367-02-5, 676367-03-6, 676367-04-7, 676367-05-8, 676367-06-9, 676367-07-0, 676367-08-1, 676367-09-2, 186309-28-4, etc	vPvB (Article 57 e). Trade name Karanal is used as a fragrance agent, in soaps and detergents
5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	vPvB (article 57e). Ingredient in fragrance compositions
6-methoxy-m-toluidine (p-cresidine)	120-71-8	Carcinogenic (Article 57a). Is used exclusively as a synthetic
Acetic acid, lead salt, basic	51404-69-4	Is a RoHS substance. Toxic for reproduction (Article 57 c)
Acids generated from chromium trioxide and their oligomers. Names of the acids and their oligomers: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid.	13530-68-2, 7738-94-5	RoHS substances. Carcinogenic (article 57a). Metal finishing for electroplating e. g. hard chrome plating, decorative
Acrylamide	65532	Used in the production of polyacrylamides (flocculator)

Substance Name	CAS Number	Where used
Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins, SCCPs)	85535-84-8	PBT and vPvB (articles 57 d and 57 e). In metal working fluids
Ammonium dichromate	2151163	Is a Cr6+ compound. Carcinogenic, mutagenic
Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	APFO is used as an emulsion stabilizer to manufacture
Anthracene	120-12-7	PBT (article 57d)
Anthracene oil	90640-80-5	Carcinogenic, PBT and vPvB (articles 57a, 57d and 57e)
Anthracene oil, anthracene paste	90640-81-6	Carcinogenic, mutagenic, PBT and vPvB (articles 57a, 57b, 57d)
Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	Carcinogenic, mutagenic, PBT and vPvB (articles 57a, 57b, 57d)
Anthracene oil, anthracene paste, distn. lights	91995-17-4	Carcinogenic, mutagenic, PBT and vPvB (articles 57a, 57b, 57d)
Anthracene oil, anthracene low	90640-82-7	Carcinogenic, mutagenic, PBT and vPvB (articles 57a, 57b, 57d)
Arsenic acid	7778-39-4	Carcinogenic (article 57 a). Use as fining agent
Benz[a]anthracene (BaA)	56-55-3, 1718-53-2	Carcinogenic (Article 57a). PBT (Article 57d). vPvB
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride; trimellitic anhydride; TMA	552-30-7	Respiratory sensitising properties (Article 57(f) - human)
Benzo[def]chrysene	50-32-8	Carcinogenic (Article 57a), Mutagenic (Article 57b)
Benzo[ghi]perylene	191-24-2	PBT and vPvB (articles 57 d and 57 e). Only relatively small
Benzo[k]fluoranthene	207-08-9	Carcinogenic, PBT, vPvB. Is a polycyclic aromatic hydrocarbon
Benzyl butyl phthalate (BBP)	85-68-7	Is in the RoHS 10 substances list. Toxic for reproduction
Biphenyl-4-ylamine	92-67-1	Carcinogenic (Article 57a). Because of its carcinogenic effects
Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	Is part of EU RoHS 10 substances list. Toxic for reproduction
Bis(2-methoxyethyl) ether (Diglyme, DEGDME)	111-96-6	Toxic for reproduction (article 57 c)
Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	Toxic for reproduction (article 57 c). Plasticiser

Substance Name	CAS Number	Where used
Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5	PBT (Article 57 d); vPvB (Article 57 e). Machinery, mechanical
Bis(tributyltin)oxide (TBTO)	56-35-9	PBT (article 57d). Biocides, pesticides. Use in polyurethane
Bisphenol A, 4,4'-(propane-2,2-diyl)diphenol	65873	Used in the manufacture of polycarbonate plastic products
Boric acid	10043-35-3, 11113-50-1	Toxic for reproduction (article 57 c)
Butyl 4-hydroxybenzoate	94-26-8	In cosmetics, personal care products, and pharmaceuticals
Cadmium	7440-43-9	Is a RoHS substance. Cadmium is used as a pigment
Cadmium carbonate	513-78-0	Is a RoHS Substance. Carcinogenic (Article 57a). Mutagenic
Cadmium chloride	10108-64-2	Is a RoHS substance. Carcinogenic (Article 57a); Mutagenic
Cadmium fluoride	7790-79-6	Is a RoHS substance. Carcinogenic (Article 57 a). Mutagenic
Cadmium hydroxide	21041-95-2	Is a RoHS Substance. Carcinogenic (Article 57a). Mutagenic
Cadmium nitrate	10022-68-1, 10325-94-7	Is a RoHS Substance. Carcinogenic (Article 57a). Mutagenic
Cadmium oxide	1306-19-0	Is a RoHS substance. Cadmium oxide is used as a heat
Cadmium sulphate	10124-36-4; 31119-53-6	Is a RoHS substance. Carcinogenic (Article 57 a). Mutagenic
Cadmium sulphide	1306-23-6	Is a RoHS substance
Calcium arsenate	7778-44-1	Carcinogenic (article 57 a). Herbicide, insecticide
Chromium trioxide	1333-82-0	Is a RoHS substance. Carcinogenic and mutagenic (articles 57)
Chrysene (Benzo(a)phenanthrene)	218-01-9, 1719-03-5	Carcinogenic (Article 57a). PBT (Article 57d)
Cobalt dichloride	7646-79-9	Carcinogenic and toxic for reproduction (articles 57 a and 57)
Cobalt(II) carbonate	513-79-1	Carcinogenic and toxic for reproduction (articles 57 a and 57)
Cobalt(II) diacetate	71-48-7	Carcinogenic and toxic for reproduction (articles 57 a and 57)
Cobalt(II) dinitrate	10141-05-6	Carcinogenic and toxic for reproduction (articles 57 a and 57)
Cobalt(II) sulphate	10124-43-3	Carcinogenic and toxic for reproduction (articles 57 a and 57)

Substance Name	CAS Number	Where used
Cyclohexane-1,2-dicarboxylic anhydride [1], cis-cyclohexane-1,2-dicarboxylic anhydride [2], trans-cyclohexane-1,2-dicarboxylic anhydride [3] <i>[The individual cis- [2] and trans- [3] isomer substances and all possible combinations of the cis- and trans-isomers [1] are covered by this entry]</i>	85-42-7, 13149-00-3, 14166-21-3	Equivalent level of concern having probable serious effects to human health (Article 57 f). Used in the manufacture of polyester and alkyd resins and plasticizers for thermoplastic polymers. The anhydrides are also used as hardeners
Decamethylcyclopentasiloxane; D5	541-02-6	PBT and vPvB (articles 57 d and 57 e).
Diarsenic pentaoxide	1303-28-2	Carcinogenic (article 57a). Wood preservation, glass
Diarsenic trioxide	1327-53-3	Carcinogenic (article 57a). Glass (tubes, bulbs, optical glass)
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	Equivalent level of concern having probable serious effects
Diboron trioxide	1303-86-2	Toxic for reproduction (Article 57 c). Glass Production, Glass
Dibutyl phthalate (DBP)	84-74-2	Metal working fluids, washing and cleaning products, laboratory chemicals and polymers.
Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	In adhesives, sealants, coatings and paints, thinners, paint
Dibutyltin dichloride (DBTC)	683-18-1	Toxic for reproduction (Article 57 c). Industrial use
Dichromium tris(chromate)	24613-89-6	Carcinogenic (article 57 a). Surface treatment of metals
Dicyclohexyl phthalate; DCHP	84-61-7	Toxic for reproduction (Article 57c) and Endocrine
Diethyl sulphate	64-67-5	Carcinogenic (Article 57a); Mutagenic (Article 57b). Diethyl
Dihexyl phthalate (DnHP)	84-75-3	Dihexyl phthalate (DnHP) is used as a plasticiser in polyvinyl
Diisobutyl phthalate (DIBP)	84-69-5	Is part of the RoHS 10 substances list. Toxic for reproduction
Diisohexyl phthalate (DIHP)	71850-09-4	Lubricant in steering fluid and plasticizers: auto transmission
Diisopentylphthalate (DIPP)	605-50-5	Toxic for reproduction (Article 57 c). Propellants

Substance Name	CAS Number	Where used
Dimethyl sulphate (DMS)	77-78-1	Carcinogenic (Article 57a). Mainly used as a chemical
Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	Toxic for reproduction (Article 57 c). Herbicide, insecticide.
Dioxobis(stearato)trilead	12578-12-0	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Dipentyl phthalate (DPP)	131-18-0	Dipentyl phthalate (DPP) is used as a plasticiser in PVC
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	C.I. Direct Red 28 , also known as Congo Red, is used to color plastics, textiles, paper and PVA Polyvinyl acetate
Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6-(phenylazo)naphthalene-2,7- disulphonate (C.I. Direct Black 38)	1937-37-7	C.I. Direct Black 38 is used to dye cellulose, wool, silk, bast, and hog's hair; print cellulose, wool and silk; dye leather
Disodium octaborate	12008-41-2	Toxic for reproduction (Article 57c). Anti-freeze products
Disodium tetraborate, anhydrous (Borax)	1303-96-4, 1330-43-4, 12179-04-3	Toxic for reproduction (article 57 c). Wide-dispersiveness of uses: Micronutrient, flame retardant, complexing agent
Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof		vPvB (Article 57e). Flame retardant in electronic wiring and cables, automobiles, hard plastic connectors and plastic
Dodecamethylcyclohexasiloxane, D6	540-97-6	PBT and vPvB (articles 57 d and 57 e). Electronic articles
Ethylenediamine; EDA	107-15-3	Respiratory sensitising properties (Article 57(f) - human
Fatty acids, C16-18, lead salts	91031-62-8	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Fluoranthene	206-44-0, 93951-69-0	PBT, vPvB. Is a polycyclic aromatic hydrocarbon (PAH)

Substance Name	CAS Number	Where used
Formaldehyde, oligomeric reaction products with aniline (Polymeric MDA, PMDA)	25214-70-4	Carcinogenic (article 57 a). Curing agent
Formamide	64260	Toxic for reproduction (Article 57 c). For manufacture of sulfa
Furan	110-00-9	Carcinogenic (Article 57a)
Glutaral (Glutaraldehyde; GA)	111-30-8	Biocide in many industries (paper, paint, food, wood, cosmetics, medical devices, etc.), leather tanning, x-ray film processing, with possible other applications. Source: https://echa.europa.eu/documents/10162/ea9882b6-43f4-bf01-b54e-8ad9e4d047bf
Henicosafuoroundecanoic acid	2058-94-8	vPvB (Article 57 e). Used in the production of fluoropolymers (e.g. teflon) and Fluorotelomers and as additives and components in consumer and industrial products (paints, inks, coatings). Should not be present above 0.1%
Heptacosafuorotetradecanoic acid	376-06-7	vPvB (Article 57 e). In the production of fluoropolymers
Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified: Alpha-hexabromocyclododecane Beta-hexabromocyclododecane Gamma-hexabromocyclododecane	25637-99-4, 3194-55-6 (134237-50-6) (134237-51-7) (134237-52-8)	PBT (article 57d). Brominated flame retardant used in Expanded Polystyrene (EPS), Extruded Polystyrene (XPS), High Impact Polystyrene (HIPS), Polymer dispersion for textiles

Substance Name	CAS Number	Where used
Hexahydromethylphthalic anhydride [1], Hexahydro-4-methylphthalic anhydride [2], Hexahydro-1-methylphthalic anhydride [3], Hexahydro-3-methylphthalic anhydride [4] <i>[The individual isomers [2], [3] and [4] (including their cis- and trans- stereo isomeric forms) and all possible combinations of the isomers [1] are covered by this entry]</i>	19438-60-9, 25550-51-0, 48122-14-1, 57110-29-9	Equivalent level of concern having probable serious effects to human health (Article 57 f). Mainly used in the manufacture of polyester and alkyd resins and plasticizers for thermoplastic polymers
Hydrazine	302-01-2, 7803-57-8	Carcinogenic (article 57a)
Imidazolidine-2-thione	96-45-7	Elastomer accelerator; chlorinated polyethylene (CPE) rubber
Lead	7439-92-1	Toxic for reproduction (Article 57c). Is a EU RoHS substance.
Lead bis(tetrafluoroborate)	13814-96-5	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Lead chromate	7758-97-6	Is a RoHS substance. Carcinogenic and toxic for reproduction
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	
Lead cyanamidate	20837-86-9	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Lead di(acetate)	301-04-2	Is a RoHS substance. Coatings and paints, thinners, paint
Lead diazide, Lead azide	13424-46-9	Is a RoHS substance. Toxic for reproduction (article 57 c).
Lead dinitrate	10099-74-8	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Lead dipicrate	6477-64-1	Is a RoHS substance. Toxic for reproduction (article 57 c).
Lead hydrogen arsenate	7784-40-9	Is a RoHS substance. Carcinogenic and toxic for reproduction
Lead monoxide (lead oxide)	1317-36-8	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Lead oxide sulfate	12036-76-9	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Lead styphnate - Lead 2,4,6-trinitro-m-phenylene dioxide	15245-44-0	Is a RoHS substance. Toxic for reproduction (article 57 c).

Substance Name	CAS Number	Where used
Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	Is a RoHS substance. Carcinogenic and toxic for reproduction
Lead titanium trioxide	12060-00-3	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Lead titanium zirconium oxide	12626-81-2	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Lead(II) bis(methanesulfonate)	17570-76-2	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Medium-chain chlorinated paraffins (MCCP) [UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17]	-	Flame retardants and secondary plasticizing additives in plastics (PVC, cables, paints, coatings, etc.), adhesives ('potting agents' in electronic equipment, printed circuit boards (PCBs), etc.), sealants (polysulphide, polyurethane, acrylic, and butyl sealants, etc.), rubber (butyl rubber, etc.), and textiles. Coolants and lubricants (working fluids) in machinery and manufacture for metal products (cutting, grinding). Source: https://echa.europa.eu/documents/10162/d76192afd18b-5a4e-2fc5-0219d09053a6
Methoxyacetic acid	625-45-6	Toxic for reproduction (Article 57 c).
Methyloxirane (Propylene oxide)	75-56-9	Carcinogenic (Article 57a); Mutagenic (Article 57b). Propylene
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	Carcinogenic (Article 57a).
N,N-dimethylacetamide (DMAC)	127-19-5	Toxic for reproduction (article 57 c).
N,N-dimethylformamide	61699	Toxic for reproduction (Article 57 c).
Nitrobenzene	98-95-3	
N-methylacetamide	79-16-3	Toxic for reproduction (Article 57 c).
N-pentyl-isopentylphthalate	776297-69-9	Toxic for reproduction (Article 57 c).
o-aminoazotoluene	97-56-3	Carcinogenic (Article 57a). In the manufacture of pigments
Octamethylcyclotetrasiloxane, D4	556-67-2	PBT and vPvB (articles 57 d and 57 e). Is used in electronics
Orange lead (lead tetroxide)	1314-41-6	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Orthoboric acid, sodium salt	13840-56-7	Possible use as a solvent and a corrosion inhibitor.
o-Toluidine	95-53-4	Carcinogenic (Article 57a). In herbicides, rubber chemicals

Substance Name	CAS Number	Where used
Pentacosafluorotridecanoic acid	72629-94-8	vPvB (Article 57 e). Used as polymerization
Pentadecafluorooctanoic acid (PFOA)	335-67-1	PFOA (Teflon) is a SVHC and restricted under the REACH
Pentalead tetraoxide sulphate	12065-90-6	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Pentazinc chromate octahydroxide	49663-84-5	Carcinogenic (article 57 a).
Perfluorinated chemical PFDA (nonadecafluorodecanoic acid) and its sodium and ammonium salts	335-76-2, 3108-42-7, 3830-45-3	Lubricant, wetting agent, plasticizer and corrosion inhibitor.
Perfluorobutane sulfonic acid (PFBS) and its salts	-	Used as surfactants and repellents (for leather, textile, carpets etc.). Additional applications include: flame retardants in polycarbonate. Used mainly in electrical and electronic equipment, metal plating and pesticides. https://www.miljodirektoratet.no/globalassets/publikasjoner/M759/M759.pdf
Perfluorohexane-1-sulfonic acid and its salts (PFHxS)	355-46-4	May be used as a plasticiser, lubricant, surfactant
Perfluorononan-1-oic acid (PNFA) and its sodium and ammonium salts (group entry)	375-95-1, 21049-39-8, 4149-60-4	Processing aid for fluoropolymer (e.g. teflon)
Phenanthrene	67580	vPvB. Is a polycyclic aromatic hydrocarbon (PAH) substance
Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	In the preparation of lubricant additives and fuel cleaners (in petrol- and diesel-powered engines). Chemical intermediate, transformed during the synthesis of chemicals (oil production), rubbers (tires), resins, paints, inks, and polymers plastic products. Source: https://echa.europa.eu/documents/10162/12b8138f-c562-8cd6-3da9-9492468d0ea8
Phenolphthalein	64901	Carcinogenic (article 57 a). Ph indicator, laxative.
Pitch, coal tar, high temp.	65996-93-2	Carcinogenic, PBT and vPvB (articles 57a, 57d and 57e).
Potassium chromate	7789-00-6	Carcinogenic and mutagenic (articles 57 a and 57 b). Metal

Substance Name	CAS Number	Where used
Potassium dichromate	7778-50-9	Is a RoHS Cr6+ compound. Carcinogenic, mutagenic and toxic
Potassium hydroxyoctaoxodizincatedi chromate	11103-86-9	Carcinogenic (article 57 a). Anti-corrosion agent
Pyrene	129-00-0, 1718-52-1	PBT, vPvB. Is a polycyclic aromatic hydrocarbon (PAH)
Pyrochlore, antimony lead yellow	8012-00-8	Is a RoHS Cr6+ compound. Toxic for reproduction (Article 57)
Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl	-	The reaction mass DOTE:MOTE
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-	-	Endocrine disrupting properties (Article 57(f) - environment).
Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped [with lead (Pb) content	68784-75-8	Toxic for reproduction (Article 57 c). Used for coating glass
Silicic acid, lead salt	11120-22-2	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Sodium chromate	2146108	Is a RoHS Cr6+ compound. Carcinogenic, mutagenic and toxic
Sodium dichromate	7789-12-0, 10588-01-9	Is a RoHS Cr6+ compound. Carcinogenic, mutagenic and toxic
Sodium perborate; perboric acid, sodium salt	-	Toxic for reproduction (Article 57 c).
Sodium peroxometaborate	2093666	Toxic for reproduction (Article 57 c).
Strontium chromate	2151068	Carcinogenic (article 57a). coil coated galvanised steel
Sulfurous acid, lead salt, dibasic	62229-08-7	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Terphenyl, hydrogenated	61788-32-7	vPvB (Article 57e). Can be found in metal, wooden and plastic
Tetraboron disodium heptaoxide, hydrate	12267-73-1	Toxic for reproduction (article 57 c). Used in nuclear power
Tetraethyllead (TEL)	78-00-2	Is a RoHS substance. Toxic for reproduction (Article 57 c).

Substance Name	CAS Number	Where used
Tetralead trioxide sulphate	12202-17-4	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Trichloroethylene	65386	Carcinogenic (article 57 a).
Tricosafuorododecanoic acid	307-55-1	vPvB (Article 57 e). Used in production of fluoropolymers
Triethyl arsenate	15606-95-8	Carcinogenic (article 57a). Doping applications in fabricating
Trilead bis(carbonate)dihydroxide	1319-46-6	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Trilead diarsenate	3687-31-8	Is a RoHS substance. Carcinogenic and toxic for reproduction
Trilead dioxide phosphonate	12141-20-7	Is a RoHS substance. Toxic for reproduction (Article 57 c).
Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	Toxic for reproduction (article 57c). Plasticizer and viscosity
Tris(4-nonylphenyl, branched and linear) phosphite		Polymers, adhesives, sealants and coatings
Trixylyl phosphate (TXP)	25155-23-1	Functional fluid (fire resistant fluids, hydraulic fluids)
Zirconia Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part	-	Carcinogenic (article 57 a). RCF is high-temperature
α,α -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) [with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	6786-83-0	Carcinogenic (Article 57a). Used in inks and dyes (typewriter ribbons, computer cartridge, etc., ball point pen inks)
Bis(2-(2-methoxyethoxy)ethyl) ether - TetraEGDME	143-24-8	In lithium-ion battery technology. - Manufacture of soldering fluxes and solder pastes, of computers, electronics, and optical products. - Production of binders for paints, adhesives. - Used In paints and adhesive removers.

Substance Name	CAS Number	Where used
Dioctyltin dilaurate, stannane, dioctyl-, bis(cocoacyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	3648-18-8 and others	Widespread use for the Manufacture of plastic products, fabrics, textiles, apparel, and leather. Stabilizers and catalysts In the Production of plastics.
N-(hydroxymethyl)acrylamide	924-42-5	Polymers

Substance Name	CAS No.	Detailed Concern
5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	81-15-2	vPvB (Article 57 e)
4,4'- Diaminodiphenylmethane (MDA)	101-77-9	Carcinogenic (Article 57a)
Hexabromocyclododecane (HBCDD)	-	PBT (Article 57 d)
Hexabromocyclododecane	25637-99-4	PBT (Article 57 d)
1,2,5,6,9,10-hexabromocyclododecane	3194-55-6	PBT (Article 57 d)
alpha-hexabromocyclododecane	134237-50-6	PBT (Article 57 d)
beta-hexabromocyclododecane	134237-51-7	PBT (Article 57 d)
gamma-hexabromocyclododecane	134237-52-8	PBT (Article 57 d)
Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	Toxic for reproduction (Article 57c)
Benzyl butyl phthalate (BBP)	85-68-7	Toxic for reproduction (Article 57c)
Dibutyl phthalate (DBP)	84-74-2	Toxic for reproduction (Article 57c)
Diisobutyl phthalate (DIBP)	84-69-5	Toxic for reproduction (Article 57c)
Diarsenic trioxide	1327-53-3	Carcinogenic (Article 57a)
Diarsenic pentaoxide	1303-28-2	Carcinogenic (Article 57a)
Lead chromate	7758-97-6	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)
Lead sulfochromate yellow	1344-37-2	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)
Lead chromate molybdate sulfate red	12656-85-8	Carcinogenic (Article 57a)#Toxic for reproduction (Article 57c)
Tris(2-chloroethyl) phosphate	115-96-8	Toxic for reproduction (Article 57c)
2,4-dinitrotoluene (2,4-DNT)	121-14-2	Carcinogenic (Article 57a)
Trichloroethylene	79-01-6	Carcinogenic (Article 57a)
Chromium trioxide	1333-82-0	Carcinogenic (Article 57a)#Mutagenic (Article 57b)
Acids generated from chromium trioxide and their oligomers	-	Carcinogenic (Article 57a)

Substance Name	CAS No.	Detailed Concern
Oligomers of chromic acid and dichromic acid	-	Carcinogenic (Article 57a)
Chromic acid	7738-94-5	Carcinogenic (Article 57a)
Dichromic acid	13530-68-2	Carcinogenic (Article 57a)
Sodium dichromate	10588-01-9, 7789-12-0	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)
Potassium dichromate	7778-50-9	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)
Ammonium dichromate	7789-09-5	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)
Potassium chromate	7789-00-6	Carcinogenic (Article 57a)#Mutagenic (Article 57b)
Sodium chromate	7775-11-3	Carcinogenic (Article 57a)#Mutagenic (Article 57b)#Toxic for reproduction (Article 57c)
Formaldehyde, oligomeric reaction products with aniline	25214-70-4	Carcinogenic (Article 57a)
Arsenic acid	7778-39-4	Carcinogenic (Article 57a)
Bis(2-methoxyethyl) ether	111-96-6	Toxic for reproduction (Article 57c)
1,2-dichloroethane (EDC)	107-06-2	Carcinogenic (Article 57a)
2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	Carcinogenic (Article 57a)
Dichromium tris(chromate)	24613-89-6	Carcinogenic (Article 57a)
Strontium chromate	7789-06-2	Carcinogenic (Article 57a)
Potassium hydroxyoctaoxodizincatedichromate	11103-86-9	Carcinogenic (Article 57a)
Pentazinc chromate octahydroxide	49663-84-5	Carcinogenic (Article 57a)
1-bromopropane (n-propyl bromide)	106-94-5	Toxic for reproduction (Article 57c)
diisopentylphthalate	605-50-5	Toxic for reproduction (Article 57c)
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	Toxic for reproduction (Article 57c)

Substance Name	CAS No.	Detailed Concern
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	Toxic for reproduction (Article 57c)
1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	Toxic for reproduction (Article 57c)
Bis(2-methoxyethyl) phthalate	117-82-8	Toxic for reproduction (Article 57c)
Dipentyl phthalate	131-18-0	Toxic for reproduction (Article 57c)
n-pentyl-isopentylphthalate	776297-69-9	Toxic for reproduction (Article 57c)
Anthracene oil	90640-80-5	Carcinogenic (Article 57a)#PBT (Article 57d)#vPvB (Article 57e)
Pitch, coal tar, high-temp.	65996-93-2	Carcinogenic (Article 57a)#PBT (Article 57 d)#vPvB (Article 57 e)
4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	-	Endocrine disrupting properties (Article 57(f) - environment)
Poly(oxy-1,2-ethanediyl), α -[(1,1,3,3-tetramethylbutyl)phenyl]- ω -hydroxy-	9036-19-5	Endocrine disrupting properties (Article 57(f) - environment)
Polyethylene glycol p-(1,1,3,3-tetramethylbutyl)phenyl ether	9002-93-1	Endocrine disrupting properties (Article 57(f) - environment)
20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol	2497-59-8	Endocrine disrupting properties (Article 57(f) - environment)
2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethanol	2315-67-5	Endocrine disrupting properties (Article 57(f) - environment)
2-{2-[4-(2,4,4-trimethylpentan-2-yl)phenoxy]ethoxy}ethanol	2315-61-9	Endocrine disrupting properties (Article 57(f) - environment)
4-Nonylphenol, branched and linear, ethoxylated	-	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated	9016-45-9	Endocrine disrupting properties (Article 57(f) - environment)
4-Nonylphenol, ethoxylated	26027-38-3	Endocrine disrupting properties (Article 57(f) - environment)

Substance Name	CAS No.	Detailed Concern
2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol	7311-27-5	Endocrine disrupting properties (Article 57(f) - environment)
2-[2-(4-nonylphenoxy)ethoxy]ethanol	20427-84-3	Endocrine disrupting properties (Article 57(f) - environment)
20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol	27942-27-4	Endocrine disrupting properties (Article 57(f) - environment)
26-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan -1-ol	14409-72-4	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, branched, ethoxylated (CAS# 68412-54-4)	-	Endocrine disrupting properties (Article 57(f) - environment)
Poly (oxy-1,2-ethanediyl), alpha - (nonylphenyl)-omega-hydroxy-, branched (CAS# 68412-54-4)	68412-54-4	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated (15-EO) (9016-45-9)	-	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated (10-EO) (9016-45-9)	-	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated (8-EO) (9016-45-9)	-	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated (6,5-EO) (9016-45-9)	-	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, branched, ethoxylated	68412-54-4	Endocrine disrupting properties (Article 57(f) - environment)
2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol	1119449-37-4	Endocrine disrupting properties (Article 57(f) - environment)
14-(nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol	26264-02-8	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated (polymer)	-	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated (EO = 4)	-	Endocrine disrupting properties (Article 57(f) - environment)
Nonylphenol, ethoxylated (EO = 10)	-	Endocrine disrupting properties (Article 57(f) - environment)

Substance Name	CAS No.	Detailed Concern
Nonylphenolpolyglycoether	-	Endocrine disrupting properties (Article 57(f) - environment)
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol	26571-11-9	Endocrine disrupting properties (Article 57(f) - environment)
Ethanol, 2-(4-nonylphenoxy)-	104-35-8	Endocrine disrupting properties (Article 57(f) - environment)
4-Nonylphenol, branched, ethoxylated (CAS: 127087-87-0)	127087-87-0	Endocrine disrupting properties (Article 57(f) - environment)
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-	20636-48-0	Endocrine disrupting properties (Article 57(f) - environment)
4-t-Nonylphenol-diethoxylate	156609-10-8	Endocrine disrupting properties (Article 57(f) - environment)
Isononylphenol, ethoxylated	37205-87-1	Endocrine disrupting properties (Article 57(f) - environment)
p-Nonylphenol hexaethoxylate	34166-38-6	Endocrine disrupting properties (Article 57(f) - environment)
Poly(oxy-1,2-ethanediyl), a-(nonylphenyl)-w-hydroxy- (CAS 9016-45-9)	9016-45-9	Endocrine disrupting properties (Article 57(f) - environment)
4-Nonylphenol, branched, ethoxylated	127087-87-0	Endocrine disrupting properties (Article 57(f) - environment)
23-(nonylphenoxy)-3,6,9,12,15,18,21-heptaoxatricosan-1-ol	27177-05-5	Endocrine disrupting properties (Article 57(f) - environment)
2-[2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy]ethanol	1119449-38-5	Endocrine disrupting properties (Article 57(f) - environment)
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	Toxic for reproduction (Article 57c)
Dihexyl phthalate	84-75-3	Toxic for reproduction (Article 57c)
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	-	Toxic for reproduction (Article 57c)
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	68648-93-1	Toxic for reproduction (Article 57c)

Substance Name	CAS No.	Detailed Concern
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	68515-51-5	Toxic for reproduction (Article 57c)
Trixylyl phosphate	25155-23-1	Toxic for reproduction (Article 57c)
Sodium perborate, perboric acid, sodium salt	-	Toxic for reproduction (Article 57c)
Perboric acid (H3BO2(O2)), monosodium salt, trihydrate	13517-20-9	Toxic for reproduction (Article 57c)
Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium (1:2)	90568-23-3	Toxic for reproduction (Article 57c)
Sodium perborate	15120-21-5	Toxic for reproduction (Article 57c)
Perboric acid, sodium salt	11138-47-9	Toxic for reproduction (Article 57c)
Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium, hydrate (1:2:6)	125022-34-6	Toxic for reproduction (Article 57c)
Sodium peroxometaborate	7632-04-4	Toxic for reproduction (Article 57c)
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	-	vPvB (Article 57e)
Reaction mass of 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane and 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	117933-89-8	vPvB (Article 57e)
1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-06-9	vPvB (Article 57e)
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	vPvB (Article 57e)
5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane	-	vPvB (Article 57e)
1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-	186309-28-4	vPvB (Article 57e)

Substance Name	CAS No.	Detailed Concern
1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-	117933-89-8	vPvB (Article 57e)
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-05-8	vPvB (Article 57e)
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-rel-	343934-04-3	vPvB (Article 57e)
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-09-2	vPvB (Article 57e)
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-rel-	343934-05-4	vPvB (Article 57e)
1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-04-7	vPvB (Article 57e)
1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-08-1	vPvB (Article 57e)
1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-03-6	vPvB (Article 57e)
1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-	676367-07-0	vPvB (Article 57e)
1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-	676367-02-5	vPvB (Article 57e)

Substance Name	CAS No.	Detailed Concern
Reaction mass of 5-[(2R)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2R)-butan-2-yl]-2-[(1R,6R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,2R)-2,4-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane and 5-[(2S)-butan-2-yl]-2-[(1S,6R)-4,6-dimethylcyclohex-3-en-1-yl]-5-methyl-1,3-dioxane	-	vPvB (Article 57e)
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	PBT (Article 57d)#vPvB (Article 57e)
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	vPvB (Article 57e)
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	vPvB (Article 57e)
2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	PBT (Article 57d)#vPvB (Article 57e)
Tetraethyllead	78-00-2	Toxic for reproduction
4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol (with ≥ 0,1% of Michler's ketone (EC No 202-027-5) or Michler's base (EC No 202-959-2))	561-41-1	Carcinogenic
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) (with ≥ 0,1% w/w 4-heptylphenol, branched and linear)		Endocrine disrupting properties (Article 57, point (f) - environment)
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	Toxic for reproduction (category 1B)

Substance Name	CAS No.	Detailed Concern
Reaction mass of 2- ethylhexyl 10-ethyl-4,4- dioctyl-7-oxo-8-oxa-3,5-dithia-4- stannatetradecanoate and 2- ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7- oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)		Toxic for reproduction (category 1B)

Substance name	Description	CAS No.
Polychlorinated terphenyls (PCTs)		-
Chloroethene	Vinyl Chloride, Liquid substances or mixtures which are regarded as dangerous in accordance with Directive 1999/45/EC or are fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008 (See group members): Hazard class 4.1 Hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10. Hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F Hazard class 5.1.	75-01-4
Tris (2,3 dibromopropyl) phosphate		126-72-7
Benzene		71-43-2
Asbestos fibres		-
Actinolite		77536-66-4
Tremolite		77536-68-6
Crocidolite		12001-28-4
Amosite		12172-73-5
Chrysotile		12001-29-5, 132207-32-0
Anthophyllite		77536-67-5
Tris(aziridinyl)phosphin oxide		545-55-1
Polybromobiphenyls, Polybrominatedbiphenyls (PBB)		-
Polybromobiphenyls, Polybrominatedbiphenyls (PBB)		59536-65-1
Polybrominated biphenyls (PBB) except hexabromo-biphenyl		-
4-bromobiphenyl		92-66-0
4,4'-dibromobiphenyl		92-86-4
Hexabromo-1,1'-biphenyl		36355-01-8
Decabromo-1,1'-biphenyl		13654-09-6
Nonabromo-1,1'-biphenyl		27753-52-2
Tetrabromo(tetrabromophenyl)benzene		27858-07-7
3-bromobiphenyl		2113-57-7
Entry 9		-
Benzidine and / or its derivatives		-
Powder of the roots of Helleborus viridis and Helleborus niger		-
Soap bark powder (Quillaja saponaria) and its derivatives containing saponines	Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quillaja saponaria, Rosaceae.	68990-67-0
Wood powder		-

Substance name	Description	CAS No.
o-Nitrobenzaldehyde		552-89-6
Powder of the roots of Veratrum album and Veratrum nigrum		-
Entry 10		-
Ammonium polysulphide		9080-17-5
Ammonium sulphide		12135-76-1
Ammonium hydrogen sulphide		12124-99-1
Volatile esters of bromoacetic acids		-
Propyl bromoacetate		35223-80-4
Butyl bromoacetate		18991-98-5
Ethyl bromoacetate		105-36-2
Methyl bromoacetate		96-32-2
2-naphthylamine and its salts		-
Salts of 2-naphthylamine		-
2-naphthylammonium chloride		612-52-2
2-naphthylammonium acetate		553-00-4
2-naphthylamine		91-59-8
Benzidine and its salts		-
Benzidine		92-87-5
Salts of benzidine		-
1,3,6-Naphthalenetrisulfonic acid, 8-hydroxy-7-((4'-((2-hydroxy-1-naphthalenyl)azo)-(1,1'-biph		6426-67-1
2,[[?]-Naphthalenedisulfonic acid, 4-[[[[4-[[[4-amino-1-naphthalenyl)azo]-1-naphthalenyl]azo]-, disodium salt		8004-59-9
Disodium 4,4'-diaminobiphenyl-2,2'-disulfonate		27336-24-9
1,1'-Biphenyl-4,4'-diamine, monoperochlorate		29806-76-6
[1,1'-Biphenyl]-4,4'-diamine, perchlorate		38668-12-1
Benzidine diperochlorate		41195-21-5
(1,1'-Biphenyl)-4,4'-diamine, dihydrofluoride		41766-73-8
(1,1'-Biphenyl)-4,4'-diamine, monoacetate		52754-64-0
Benzidine, hydrochloride		14414-68-7
(1,1'-Biphenyl)-ar,ar',4,4'-tetramine		66836-18-8
benzidine, phosphate (1:1)		66907-22-0
Nickel(2+), ((1,1'-biphenyl)-4,4'-diamine-N)-		67632-50-2
(1,1'-Biphenyl)-4,4'-diamine, dihydriodide		75534-79-1
(1,1'-Biphenyl)-4,4'-diamine, monohydrochloride		75752-15-7
benzidine, mono(2-hydroxy-3,5-dinitrobenzoate)		78577-03-4
benzidine, mono(3,5-dinitrobenzoate)		78577-08-9

Substance name	Description	CAS No.
Benzidine dihydrochloride		531-85-1
[[1,1'-biphenyl]-4,4'-diyl]diammonium sulphate		531-86-2
Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)		573-58-0
4,4'-bi-o-toluidine dihydrochloride		612-82-8
3,3'-dichlorobenzidine dihydrochloride		612-83-9
Tetrasodium 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]		72-57-1
3,3'-dichlorobenzidine		91-94-1
3,3'-dimethoxybenzidine		119-90-4
4,4'-bi-o-toluidine		119-93-7
Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate		1937-37-7
Disodium 5-[[4'-[(1-amino-4-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylate		2429-79-0
Tetrasodium 5-[[4'-[[2,6-diamino-3-[[8-hydroxy-3,6-disulphonato-7-[(4-sulphonato-1-naphthyl)azo]-2-naphthyl]azo]-5-tolyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate		2429-81-4
Disodium 5-[[4'-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylate		2429-82-5
Disodium 4-amino-3-[[4'-[(2,4-diamino-5-methylphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate		2429-83-6
Disodium 5-[[4'-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylate		2429-84-7
Hexasodium 5,5'-[(3,7-disulphonato-1,5-naphthylene)bis(azo(6-hydroxy-3,1-phenylene)azo[6(or 7)-sulphonato-4,1-naphthylene]azo[1,1'-biphenyl]-4,4'-diylazo)]bis(salicylate)		8014-91-3
Tetrasodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]		2602-46-2
Disodium 5-[[4'-[[2,4-dihydroxy-3-[(4-sulphonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate		2893-80-3

Substance name	Description	CAS No.
Disodium 5-[[4'-[[1-hydroxy-7-(phenylamino)-3-sulphonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate		3476-90-2
Disodium 8-[[4'-[(4-ethoxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonate		3530-19-6
Disodium 7-hydroxy-8-[[4'-[[4-[(p-tolyl)sulphonyloxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulphonate		3567-65-5
Disodium 4-amino-5-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-6-(phenylazo)naphthalene-2,7-disulphonate		3626-28-6
Disodium 5-[[4'-[[2,4-diamino-5-[(4-sulphophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate		3811-71-0
Disodium 4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate		4335-09-5
Trisodium 5-[[4'-[[8-amino-1-hydroxy-7-[(p-nitrophenyl)azo]-3,6-disulphonato-2-naphthyl]azo]-4-biphenyl]azo]salicylate		5422-17-3
Disodium 5-[[4'-[[2,6-diamino-3-methyl-5-[(4-sulphonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-3-methylsalicylate		6360-54-9
Benzidine sulphate		21136-70-9
Disodium [5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylato(4-)]cuprate(2-)		16071-86-6
Disodium 5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1H-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]salicylate		13164-93-7
Benzidine acetate		36341-27-2
[2,2'-dichloro[1,1'-biphenyl]-4,4'-diyl]diammonium sulphate		70146-07-5
Dipotassium O,O'-(4,4'-diaminobiphenyl-3,3'-ylene)diglycollate		74220-10-3
benzidine, bis(2-hydroxy-3,5-dinitrobenzoate)		92415-34-4
benzidine, bis(3,5-dinitrobenzoate)		92415-52-6

Substance name	Description	CAS No.
4-Nitrobiphenyl		92-93-3
4-Aminobiphenyl xenylamine and its salts		-
4-Aminobiphenyl xenylamine		92-67-1
Lead carbonates		-
Trilead-bis(carbonate)-dihydroxide $2\text{PbCO}_3\cdot\text{Pb}(\text{OH})_2$		1319-46-6
Neutral anhydrous carbonate (PbCO_3)		598-63-0
Lead sulphates		-
Sulphuric acid, lead salt Pb_xSO_4		15739-80-7
Lead sulphate PbSO_4		7446-14-2
Mercury compounds		-
Mercury		7439-97-6
Arsenic compounds		-
Tribarium diarsenate		13477-04-8
Trinickel bis(arsenate)		13477-70-8
Trilithium arsenate		13478-14-3
Trisilver arsenate		13510-44-6
Antimony arsenate		28980-47-4
Arsenic acid, copper(2+) salt		29871-13-4
Lithium hexafluoroarsenate		29935-35-1
Ammonium copper arsenate		32680-29-8
Europium arsenide		32775-46-5
Tristrontium diarsenide		39297-24-0
Tris(pentane-2,4-dionato-O,O')silicon hexafluoroarsenate		67251-38-1
Slimes and Sludges, copper refining	A complex combination resulting from copper processing---other than electrolytic.	67712-00-9
Lead alloy, base, dross	A scum formed on the surface of molten lead-base alloys. Includes those cases in which aluminum is used to remove arsenic, nickel and antimony.	69011-59-2
Lead, antimonial, dross	A scum formed on the surface of antimonial lead. Consists primarily of sodium arsenate and sodium antimonate with some lead oxide and free caustic soda.	69029-51-2
Flue dust, lead-refining	By-product of refining lead ores obtained from baghouse and electro-static precipitator and as slurry from scrubbers.	69029-67-0
Disilver arsenide		70333-07-2
Thulium arsenide		12006-10-9
Ytterbium arsenide		12006-12-1
Iron diarsenide		12006-21-2
Trizinc diarsenide		12006-40-5
Iron arsenide		12044-16-5
Digallium arsenide phosphide		12044-20-1
Tripotassium arsenide		12044-21-2
Trilithium arsenide		12044-22-3

Substance name	Description	CAS No.
Trisodium arsenide		12044-25-6
Praseodymium arsenide		12044-28-9
Trimagnesium diarsenide		12044-49-4
Diarsenic tritelluride		12044-54-1
Zinc diarsenide		12044-55-2
Nickel diarsenide		12068-61-0
Trisilver arsenite		7784-08-9
Arsenic tribromide		7784-33-0
Arsenic trichloride		7784-34-1
Trifluoroarsine		7784-35-2
Pentafluoroarsorane		7784-36-3
Mercury hydrogenarsenate		7784-37-4
Manganese hydrogenarsenate		7784-38-5
Lead hydrogen arsenate		7784-40-9
Potassium dihydrogenarsenate		7784-41-0
Diammonium hydrogenarsenate		7784-44-3
Arsenic triiodide		7784-45-4
Sodium dioxoarsenate		7784-46-5
Pentahydroxyarsorane		7786-36-9
Flue dust, arsenic-contg.	Formed when arsenic and metal oxide particles are driven off during the roasting and converting of copper concentrates and matte in the production of anode copper.	8028-73-7
Lead arsenite		10031-13-7
Triethyl arsenite		3141-12-6
Trilead diarsenate		3687-31-8
Disodium 4-[(o-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate		3688-92-4
Diphenyldiarsenic acid		4519-32-8
Dichromium arsenide		12254-85-2
Erbium arsenide		12254-88-5
Lanthanum arsenide		12255-04-8
Niobium arsenide		12255-08-2
Neodymium arsenide		12255-09-3
Triantimony arsenide		12255-36-6
Samarium arsenide		12255-39-9
Yttrium arsenide		12255-48-0
Tribarium diarsenide		12255-50-4
Tricalcium diarsenide		12255-53-7
Germanium arsenide		12271-72-6
Trisilver arsenide		12417-99-1
Arsenic sulfide		12612-21-4
Sodium metaarsenate		15120-17-9
N-(p-arsenosophenyl)-1,3,5-triazine-2,4,6-triamine		21840-08-4
Aluminium arsenide		22831-42-1

Substance name	Description	CAS No.
Triammonium arsenate		24719-13-9
Tricobalt diarsenate		24719-19-5
Cobalt arsenide		27016-73-5
Nickel arsenide		27016-75-7
Tricalcium diarsenite		27152-57-4
3-methyl-4-(pyrrolidin-1-yl)benzenediazonium hexafluoroarsenate		27569-09-1
Copper diarsenite		16509-22-1
Potassium hexafluoroarsenate		17029-22-0
Hydrogen hexafluoroarsenate		17068-85-8
Ammonium dihydrogenarsenate		13462-93-6
Potassium arsenite		13464-35-2
Trisodium arsenite		13464-37-4
Trisodium arsenate		13464-38-5
Zinc arsenate		13464-44-3
Tristrontium diarsenate		13464-68-1
Tris[(8 α)-6'-methoxycinchonan-9(R)-ol] arsenite		94138-87-1
Strychnidin-10-one, arsenite (1:1)		100258-44-4
Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich	Product obtained by centrifuging the slime discharged at the bases of cells for decopperization of electrolytic copper solutions. Composed primarily of a copper powder rich in arsenic.	100995-81-1
Arsenic acid (H ₃ AsO ₄), magnesium salt, manganese-doped		102110-21-4
Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	The product obtained by the purification of copper-lead ore concentrate roasting offgas. Composed primarily of arsenic oxide (As ₂ O ₃).	102110-62-3
Gallium zinc triarsenide		98106-56-0
Vanadium(4+) diarsenate (1:1)		99035-51-5
Sodium hexafluoroarsenate(V)		12005-86-6
Sodium arsenate dibasic heptahydrate		10048-95-0
Sodium cacodylate trihydrate		6131-99-3
Thallium triarsenide		84057-85-2
Silicic acid (H ₄ SiO ₄), zinc salt (1:2), arsenic and manganese-doped		68611-46-1
Bis(pentane-2,4-dionato-O,O')boron(1+) hexafluoroarsenate(1-)		68892-01-3
Antimony oxide (Sb ₂ O ₃), mixed with arsenic oxide (As ₂ O ₃)		68951-38-2
Triphenylsulphonium hexafluoroarsenate(1-)		57900-42-2
Zirconium arsenide		60909-47-9
Trimanganese arsenide		61219-26-9
Disodium 3,6-bis[(o-aronophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate		62337-00-2

Substance name	Description	CAS No.
Diphenyliodonium hexafluoroarsenate		62613-15-4
4-(ethylamino)-2-methylbenzenediazonium hexafluoroarsenate		63217-32-3
4-(diethylamino)-2-ethoxybenzenediazonium hexafluoroarsenate		63217-33-4
Antimony arsenic oxide		64475-90-7
Arsenic bromide		64973-06-4
Cobalt arsenide		65453-05-6
2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate		84282-36-0
2,6-dimethyl-4-phenylpyrylium hexafluoroarsenate		84304-15-4
4-cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate		84304-16-5
Oxophenarsine hydrochloride		538-03-4
Tris[(8 α ,9R)-6'-methoxycinchonan-9-ol] bis(arsenate)		549-59-7
Sulfarsphenamine		618-82-6
Phenylarsine oxide		637-03-6
Dimethylarsinic acid		75-60-5
Roxarsone		121-19-7
Sodium dimethylarsinate		124-65-2
6,6'-dihydroxy-3,3'-diarsene-1,2-diyldianilinium dichloride		139-93-5
Oxophenarsine		306-12-7
Tritylium hexafluoroarsenate		437-15-0
Neoarsphenamine		457-60-3
Gallium arsenide		1303-00-0
Indium arsenide		1303-11-3
Diarsenic pentaoxide		1303-28-2
Arsenic sulfide		1303-33-9
Diarsenic triselenide		1303-36-2
Diarsenic trioxide		1327-53-3
Arsenic		7440-38-2
Arsenic acid, sodium salt		7631-89-2
Arsenic acid		7778-39-4
Disodium hydrogenarsenate		7778-43-0
Calcium arsenate		7778-44-1
Iron arsenate		10102-49-5
Iron bis(arsenate)		10102-50-8
Arsenic acid, magnesium salt		10103-50-1
Arsenic acid, copper salt		10103-61-4
Arsenic acid, calcium salt		10103-62-5
Strychnine arsenate		10476-82-1
Tricopper arsenide		12005-75-3

Substance name	Description	CAS No.
Dysprosium arsenide		12005-81-1
Diiron arsenide		12005-88-8
Gadolinium arsenide		12005-89-9
Holmium arsenide		12005-92-4
Lutetium arsenide		12005-94-6
Manganese arsenide		12005-95-7
Terbium arsenide		12006-08-5
Thallium arsenide		12006-09-6
Arsenic acid, (H ₃ AsO ₄), lead(4+) salt (4:3)		53404-12-9
(2-Chloroethenyl)arsonous dichloride		541-25-3
Arsenic acid (H ₃ AsO ₄), bismuth salt (1:1)		13702-38-0
Arsenous acid		13768-07-5
Ammonium magnesium arsenate		14644-70-3
Arsenous acid, calcium salt (2:1)		15194-98-6
Arsenous acid (HAsO ₂), strontium salt		15195-06-9
Calcium arsenate fluoride		17068-86-9
Arsenic(II) sulfide		12044-79-0
Arsenic acid		10102-53-1
Arsenic acid (H ₃ AsO ₄), monosodium salt		10103-60-3
Diarsenic acid, sodium salt		13464-42-1
Arsenous acid, zinc salt		10326-24-6
Arsenous acid, lead(2+) salt (1:1)		100822-74-0
Arsenic acid (H ₃ AsO ₄), lead(4+) salt (3:2)		10102-48-4
Arsenic acid (H ₃ AsO ₄), copper(2+) salt (4:1)		102525-64-4
Gallium arsenide phosphide		106097-61-4
4-Aminophenylarsenoxide		1122-90-3
Magnesium arsenate, decahydrate		117746-50-6
Boron arsenide (BAs)		12005-69-5
Boron arsenide (B ₆ As)		12005-70-8
Manganese arsenide (Mn ₂ As)		12005-96-8
Arsenic acid (H ₃ AsO ₄), lead(2+) salt (2:3), tetrahydrate		120119-64-4
Tin arsenide (SnAs)		12044-32-5
Cobalt arsenide (CoAs ₂)		12044-42-7
Platinum arsenide (PtAs ₂)		12044-52-9
Arsenic sulfide (As ₂ S ₂)		56320-22-0
Zinc arsenide		56450-43-2
Arsenous acid, iron(3+) salt (1:1)		60168-33-4
Sodium oxidoarsonous acid		60189-99-3
Arsenic trichloride		60646-36-8
Gallium arsenic phosphide		60953-19-7
Strontium arsenide (SrAs ₃)		61462-16-6
(4-((2-Amino-2-oxoethyl)amino)phenyl)arsonic acid		618-25-7

Substance name	Description	CAS No.
Arsenic acid, methyl-, compd. with 1-octanamine (1:1)		6379-37-9
Ferric arsenite, basic		63989-69-5
iron;iron(3+);methyl-dioxido-oxo- As^{V} -arsane		6585-53-1
ARSENIC ACID (H ₃ AsO ₄), HEMIHYDRATE		7774-41-6
Arsenic acid, methyl-, calcium salt (1:1)		6423-72-9
trisodium;trioxido(oxo)- As^{V} -arsane;dodecahydrate		13510-46-8
Arsenic acid (H ₃ AsO ₄), monopotassium salt, 1/5hydrate		164170-84-7
Arsenous acid		13464-58-9
Tin arsenide (Sn ₄ As ₃)		12397-66-9
Arsenous acid, tricopper(1+) salt, ammoniated		37337-11-4
Arsenic tetrasulfide		56729-51-2
Arsenic acid, monoammonium salt		54058-01-4
Tetraarsenic trisulfide		12512-13-9
[No public or meaningful name is available]		16973-45-8
Arsenic tetrachloride fluoride		87198-15-0
Arsenic acid, lead(2+) salt (1:1)		109882-46-4
Tripotassium arsenate 3/2hydrate		62702-52-7
Silicic acid (H ₄ SiO ₄), magnesium manganese(2+) zinc salt, arsenic and lead-doped		68784-76-9
Silicic acid (H ₄ SiO ₄), tetraethyl ester, polymer with arsenic oxide (As ₂ O ₃)		68957-75-5
Arsenenous acid, silver(1+) salt		69507-43-3
Benzenesulfonic acid, 4-arsenoso-, sodium salt		71130-50-2
Benzenesulfonic acid, 4-arsenoso-		71130-51-3
Arsenenous acid, lithium salt		72845-34-2
Arsenous acid, copper(2+) salt, hydrate, (2:3:3)		73156-86-2
Arsenic acid (H ₃ AsO ₄), lead salt		7645-25-2
Arsenenous acid, neodymium(3+) salt		76871-63-1
Arsenenous acid, lutetium(3+) salt		76871-65-3
Arsenenous acid, cadmium neodymium(3+) salt (5:1:1)		76871-66-4
Arsenic acid (H ₃ AsO ₄), copper(2+) salt (2:3)		-
Arsenenous acid, cesium salt		82005-78-5
Arsenenous acid, mercury(2+) salt		82980-40-3
Arsenenous acid, antimony(3+) salt		83877-96-7
Arsenenous acid, cadmium salt		84953-43-5
Arsenenous acid, cobalt(2+) salt		85561-28-0
Arsenenous acid, manganese(2+) salt		85561-29-1

Substance name	Description	CAS No.
Arsenous acid, rubidium salt		85906-44-1
Arsenic acid (H ₃ AsO ₄), calcium salt (7:10)		85949-61-7
Arsenous acid, praseodymium(3+) salt		86859-92-9
Arsenous acid, cerium(3+) salt		86859-93-0
Arsenic acid (H ₃ AsO ₄), copper(2+) salt (1:1), sesquihydrate		88442-64-2
Arsenic acid (H ₃ AsO ₄), copper(2+) salt (4:5)		89054-01-3
Arsenic acid (H ₃ AsO ₄), lead(2+) salt (4:5)		89054-03-5
arsenic acid, calcium salt		89054-07-9
Arsenic acid (H ₃ AsO ₄), calcium salt (4:5)		89067-81-2
Strontium arsenite (Sr(As ₂ O ₄))		91724-16-2
Arsenous acid, titanium salt		92278-94-9
Arsonic acid, tin salt		93080-00-3
Arsenous acid, ammonium copper salt		94854-78-1
Arsenous acid, ammonium zinc salt		94854-80-5
Dibismuth tris(methylarsonate)		85237-42-9
Leucomycin V, 9-O-[5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]-, [9(5S,6R)]-, [1,2-ethanediylbis(imino-4,1-phenylene)]bis[arsonate] (1:1) (salt)		93841-79-3
(diphenylarsino)dimethylgallium		94113-53-8
(4-aminophenyl)arsonic acid, compound with piperazine (1:1)		94232-26-5
Copper acetoarsenite		12002-03-8
Arsonic acid, [4-[[4-(dimethylamino)phenyl]azo]phenyl]-, monohydrochloride		73688-85-4
Tetraphenylarsonium Chloride Hydrochloride Hydrate		123334-18-9
Sodium hydrogen allylarsonate		94278-22-5
Disodium p-tolylarsonate		94313-58-3
Silver hexafluoroarsenate		12005-82-2
Arsenic sulfide (As ₂ S ₅)		1303-34-0
Arsenic disulfide		1303-32-8
Arsenazo III sodium		138608-19-2
(Carboxymethyl)trimethylarsonium hydroxide inner salt		64436-13-1
Calcium arsenate (CaHAsO ₄) (6Cl,7Cl)		15195-00-3
Aluminium gallium arsenide		37382-15-3
Arsine, dichloromethyl-		593-89-5
Cobalt arsenide (CoAs ₃)		12256-04-1
Tetraarsenic tetrasulfide		12279-90-2
Arsenic sulfide (As ₂ S ₄)		12344-68-2
Arsenopyrite, cobaltoan		12414-94-7

Substance name	Description	CAS No.
Arsenous acid, antimony(3+) salt (1:1)		12523-20-5
Arsenic selenide		12626-31-2
Arsorane, pentahydroxy-, copper(2+) salt (1:2)		-
Arsenic oxide		12777-38-7
Arsenic acid (H ₃ AsO ₄), ammonium salt (2:1)		127795-79-3
Nickel arsenide		12795-30-1
Rammelsbergite (NiAs ₂)		1303-22-6
Zinc arsenenate oxide (Zn ₅ (AsO ₃) ₄ O ₃), tetrahydrate		1303-39-5
Diarsenic acid		13453-15-1
Arsenic acid (H ₃ AsO ₄), copper(2+) salt (1:1)		13464-31-8
Arsenic acid, tripotassium salt		13464-36-3
Arsenic acid, calcium salt (1:2)		13464-39-6
Arsonic acid, disodium salt		13466-06-3
Boron arsenate		13510-31-1
Zinc arsenate, octahydrate		13510-72-0
Arsenic chloride (AsCl)		17522-78-0
Arsenic acid (H ₃ AsO ₄), dipotassium salt		21093-83-4
Arsenic acid (H ₃ AsO ₄), magnesium salt (2:3)		21480-65-9
Arsenic pentachloride		22441-45-8
Arsenous acid, gallium salt (1:1)		24343-41-7
Manganese arsenate		27526-45-0
Arsenous acid, zinc salt (2:3)		28837-97-0
Arsenic acid (H ₃ AsO ₄), cobalt(2+) salt		29871-10-1
arsenic acid (H ₃ AsO ₄), calcium salt(2:3), dihydrate		30621-31-9
Arsine oxide, dichloro(2-chlorovinyl)-		333-25-5
Arsenous acid, tricopper(1+) salt		33382-64-8
Arsenic acid (H ₃ AsO ₄), lead(4+) salt (2:1), monohydrate		33940-95-3
Arsonic acid, methyl-, iron salt (9Cl)		33972-75-7
Arsenenous acid, nickel(2+) salt		33992-49-3
Arsenous acid, tripotassium salt		36267-15-9
Arsonate		36465-76-6
Arsenic chloride		37226-49-6
Iron arsenide		39310-41-3
Arsine, bis(2-chlorovinyl)chloro-		40334-69-8
Arsine, tris(2-chloroethenyl)-		40334-70-1
Arsenic chloride (AsCl ₂)		41996-37-6
Disodium 3,6-bis[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate		84215-47-4

Substance name	Description	CAS No.
Disodium 3-[[2- [(dihydroxyarsino)oxy]phenyl]azo]-4,5- dihydroxynaphthalene-2,7-disulphonate		84215-48-5
Calcium arsenite		52740-16-6
Trisodium 4-[(o-arsonophenyl)azo]-3- oxidonaphthalene-2,7-disulphonate		53669-45-7
Acetarsol sodium		55588-51-7
3-formamido-4-hydroxyphenylarsonic acid		60154-16-7
Bromo(hydroxytetraphenylarsoranato)mag nesium		63468-73-5
Difetarsone disodium		515-76-4
Trisodium 2-(-hydrogen arsonatophenylazo)-1,8- dihydroxynaphthalene-3,6-disulphonate		520-10-5
Acetarsol--diethylamine (1:1)		534-33-8
Tryparsamide		554-72-3
10-chloro-5,10-dihydrophenarsazine		578-94-9
Sodium hydrogen [4- (acetamido)phenyl]arsonate		585-54-6
Allylarsonic acid		590-34-1
Methyloxoarsine		593-58-8
Trimethylarsine		593-88-4
Dichloro(ethyl)arsine		598-14-1
Triphenylarsine		603-32-7
Triethylarsine		617-75-4
4-acetamidophenylarsonic acid		618-22-4
4-(4- dimethylaminophenylazo)phenylarsonic acid		622-68-4
Iododimethylarsine		676-75-5
Dichloro(phenyl)arsine		696-28-6
Chlorodiphenylarsine		712-48-1
Diphenylarsine		829-83-4
Methyl 1,2,5,6-tetrahydro-1- methylnicotinate, mono[(3-acetamido-4- hydroxyphenyl)arsonate]		900-77-6
Methyldiphenylarsine		945-48-2
Triphenylarsine oxide		1153-05-5
Diphenoxarsin-10-yl oxide		58-36-6
Acetarsol		97-44-9
Phenylarsonic acid		98-05-5
4-hydroxyphenylarsonic acid		98-14-6
Arsanilic acid		98-50-0
Nitarsone		98-72-6
Propylarsonic acid		107-34-6
Glycobiarsol		116-49-4

Substance name	Description	CAS No.
Arsthinol		119-96-0
Carbarstone		121-59-5
Methylarsonic acid		124-58-3
Disodium arsonoacetate		126-82-9
Sodium hydrogen 4-aminophenylarsonate		127-85-5
4-[(2-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonic acid		132-33-2
Sodium hydrogen [4-[(hydroxyacetyl)amino]phenyl]arsonate		140-45-4
Disodium methylarsonate		144-21-8
4-(glycolloylamino)phenylarsonic acid		144-87-6
Tetramethyldiarsine		471-35-2
Melarsoprol		494-79-1
Tetraphenylarsonium bromide		507-27-7
Tetraphenylarsonium chloride		507-28-8
Methyltriphenylarsonium iodide		1499-33-8
2,7-(bis(2-arsonophenylazo))-1,8-dihydroxynaphthalene-3,6-disulphonic acid		1668-00-4
o-phenylenediarsonic acid		1758-48-1
Sodium p-[[4-[3-(2-arsono-4-nitrophenyl)triazen-1-yl]phenyl]azo]benzenesulphonate		1772-02-7
2-aminophenylarsonic acid		2045-00-3
3-amino-4-hydroxyphenylarsonic acid		2163-77-1
Sodium methylarsonate		2163-80-6
Sodium p-arsonobenzenesulphonate		6634-88-4
4-(4-aminophenylazo)phenylarsonic acid		6966-64-9
Sodium 4-(glycolloylamino)phenylarsonate		7681-83-6
Potassium arsonate		10124-50-2
Copper arsonate		10290-12-7
Strychnine dimethylarsinate		10476-87-6
Tricadmium diarsenide		12006-15-4
Arsine		7784-42-1
10-chloro-10H-phenoxarsine		2865-70-5
Tri-p-tolylarsine		2896-10-8
Disodium 3-[(o-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate		3547-38-4
Disodium [4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonate		3599-28-8
Difetarstone		3639-19-8
2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulpho-2-naphthyl]azo]benzoic acid		3772-44-9

Substance name	Description	CAS No.
p-tolylarsonic acid		3969-54-8
Ethylenebis(diphenylarsine)		4431-24-7
10-[(dimethylthiocarbamoyl)thio]-5,10-dihydrophenarsazine		4808-24-6
2-nitrophenylarsonic acid		5410-29-7
4-(2-chloroacetamido)phenylarsonic acid		5425-62-7
4-chlorophenylarsonic acid		5440-04-0
Calcium bis(dimethylarsinate)		5785-43-3
[4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonic acid		5806-89-3
Sodium hydrogen (3-acetamido-4-hydroxyphenyl)arsonate		5892-48-8
Calcium bis(methylarsonate)		5902-95-4
Iron tris(dimethylarsinate)		5968-84-3
Diiodo(phenyl)arsine		6380-34-3
Disodium hydrogen 2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate		14674-83-0
2,2'-[ethylenebis(oxy)]bis[1,3,2-dioxarsolane]		14849-23-1
Chlorotris(triphenylarsine)rhodium		14973-92-3
Proustite (Ag ₃ (AsS ₃))		15122-58-4
Tetraphenylarsonium (hydrogen dichloride)		21006-73-5
Methylenebis(diphenylarsine)		21892-63-7
Diphenylarsinecarbonitrile		23525-22-6
Bis[(2-diphenylarsinoethyl)phenyl]phosphine		23582-05-0
[2-(diphenylarsino)ethyl]diphenylphosphine		23582-06-1
o-phenylenebis(dimethylarsine)		13246-32-7
Melarsonyl potassium		13355-00-5
Thiobis[methylarsine], anhydrosulphide		13367-92-5
Trisodium 3-[(o-arsonatophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate		66019-20-3
Tetraphenylarsonium chloride, compound with hydrochloric acid (1:1)		73003-83-5
Strychnidin-10-one, compd. with methylarsonate (1:1)		80879-64-7
Methyl 17 α -hydroxy-yohimban-16 α -carboxylate, methylarsonate (1:1)		80925-03-7
Organostannic compounds		-
Di- μ -oxo-di-n-butylstanniohydroxyborane / Dibutyltin hydrogen borate C ₈ H ₁₉ B ₃ O ₃ Sn (DBB)	DBB	75113-37-0
Cadmium and its compounds		-
Cadmium compounds		-

Substance name	Description	CAS No.
Flue dust, lead-manufg., cadmium-rich	Residue obtained in the metallurgical treatment of lead concentrate in a lead blast furnace. The substance is composed of cadmium oxides, lead oxides, and impurities containing compounds of arsenic, chlorine, indium and tellurium.	85117-02-8
Waste solids, cadmium-electrolysis, thallium-rich	Residue obtained in the electrolysis of cadmium, composed primarily of thallium chromate. Other non-ferrous metals or metal compounds may also be present.	85117-20-0
Fatty acids, C9-11-branched, cadmium salts		85586-15-8
Bis(2-ethylhexyl mercaptoacetato - O',S)cadmium		93858-50-5
Cadmium bis(o-nonylphenolate)		93894-07-6
Cadmium bis(p-nonylphenolate)		93894-08-7
Cadmium bis[p-(1,1,3,3-tetramethylbutyl)phenolate]		93894-09-8
Cadmium (Z)-hexadec-9-enoate		93894-10-1
Cadmium isodecanoate		93965-24-3
Cadmium bis(isoundecanoate)		93965-30-1
Cadmium dimethylhexanoate		93983-65-4
Cadmium tetrapentyl bis(phosphate)		94232-49-2
Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped		100402-53-7
Flue dust, copper-lead blast furnace, cadmium-indium-enriched	A cadmium-indium-enriched product obtained from the recirculation of copper-lead blast furnace flue dusts. Composed primarily of cadmium, indium and lead.	100656-55-1
Dodecanoic acid, cadmium salt, basic		101012-89-9
Octadecanoic acid, cadmium salt, basic		101012-93-5
Octadecanoic acid, 12-hydroxy-, cadmium salt, basic		101012-94-6
Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO2), praseodymium-doped		101356-99-4
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped		101357-00-0
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped		101357-01-1
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped		101357-02-2
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped		101357-03-3

Substance name	Description	CAS No.
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped		101357-04-4
Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO ₃) and zinc oxide		102110-30-5
Silicic acid, zirconium salt, cadmium pigment-encapsulated		102184-95-2
Acetic acid, cadmium salt, dihydrate		5743-04-4
cadmium sulphate hydrate (3:8)		7790-84-3
Cadmium (II) chloride monohydrate		35658-65-2
Cadmium isooctyl phthalate (1:2:2)		94247-16-2
Cadmium (1-ethylhexyl) phthalate (1:2:2)		94275-93-1
Cadmium octyl phthalate (1:2:2)		94275-94-2
Leach residues, cadmium-contg. flue dust	The substance formed during oxidative leaching of cadmium containing flue dust. Consists primarily of cadmium, lead and zinc compounds with chlorine, oxygen and sulfur and contains other nonferrous metal compounds.	94551-70-9
Cadmium isohexadecanoate		95892-12-9
Cadmium diisobutyl dimaleate		97259-82-0
Zircon, cadmium orange		99749-34-5
Bis(5-oxo-L-prolinato-N1,O2)cadmium		85958-86-7
Bis(5-oxo-DL-prolinato-N1,O2)cadmium		85994-31-6
Benzenesulfonic acid, mono-C10-13-alkyl derivs., cadmium salts		90194-35-7
Benzoic acid, cadmium salt, basic		90218-85-2
Decanoic acid, branched, cadmium salts		90342-19-1
Hexanoic acid, 2-ethyl-, cadmium salt, basic		90411-62-4
Propanoic acid, cadmium salt, basic		90529-78-5
Cadmium zinc lithopone yellow	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77205:1.	90604-89-0
Cadmium lithopone yellow	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77199:1.	90604-90-3
Leach residues, cadmium cake	Residues obtained by cementation of cadmium by iron dust out of cadmium sulfate solutions. Composed primarily of metallic cadmium and zinc.	91053-44-0
Leach residues, zinc ore-calcine, cadmium-copper ppt.	Insoluble material precipitated by hydrolysis during hydrometallurgical treatment of crude zinc sulfate solution. Consists primarily of cadmium, cobalt, copper, lead, manganese, nickel, thallium, tin and zinc.	91053-46-2
Fatty acids, castor-oil, hydrogenated, cadmium salts		91697-35-7
Fatty acids, C8-10-branched, cadmium salts		92257-06-2

Substance name	Description	CAS No.
Leach residues, zinc refining flue dust, cadmium-thallium ppt.	Sponge produced by leaching and precipitating cadmium and thallium fumes and flue dusts from lead/zinc smelting operations.	92257-11-9
Fatty acids, C9-13-neo-, cadmium salts		92704-12-6
Fatty acids, olive-oil, cadmium salts		92704-15-9
Fatty acids, peanut-oil, cadmium salts		92704-19-3
Fatty acids, rape-oil, cadmium salts		92704-24-0
Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts		92797-28-9
Nonanoic acid, branched, cadmium salt		93686-40-9
Carbonic acid, cadmium salt		93820-02-1
Cadmium perchlorate hexahydrate		10326-28-0
Cadmium chloride hydrate		654054-66-7
cadmium chloride, hydrate(2:5)		7790-78-5
Cadmium, benzoate p-tert-butylbenzoate complexes		68478-53-5
Pyrochlore, bismuth cadmium ruthenium	An inorganic pigment that is the reaction product of high temperature calcination in which bismuth oxide, cadmium oxide, and ruthenium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of pyrochlore.	68479-13-0
Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped		68784-10-1
Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped		68784-55-4
Fatty acids, tall-oil, cadmium salts		68855-80-1
Fatty acids, C8-18 and C18-unsatd., cadmium salts		68876-84-6
Cadmium sulfide (CdS), aluminum and copper-doped		68876-98-2
Cadmium sulfide (CdS), aluminum and silver-doped		68876-99-3
Cadmium sulfide (CdS), copper chloride-doped		68877-00-9
Cadmium sulfide (CdS), silver chloride-doped		68877-01-0
Cadmium sulfide (CdS), copper and lead-doped		68891-87-2
Fatty acids, tallow, hydrogenated, cadmium salts		68953-39-9
Resin acids and Rosin acids, cadmium salts		68956-81-0
Bis[N,N-bis(carboxymethyl)glycinato(3-)]tricadmium		50648-02-7
Boric acid, cadmium salt		51222-60-7

Substance name	Description	CAS No.
Cadmium o-toluate		52337-78-7
Cadmium bis(4-cyclohexylbutyrate)		55700-14-6
Cadmium divalerate		56982-42-4
Cadmium sulfoselenide red	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77202.	58339-34-7
Naphthenic acids, cadmium salts		61789-34-2
Cadmium neodecanoate		61951-96-0
Cadmium bis(heptadecanoate)		62149-56-8
Cadmium pentadecanoate		63400-09-9
(S)-dichloro[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammoniumato]cadmium		64681-08-9
Cadmium isononanoate		84696-56-0
Cadmium isooctadecanoate		84878-36-4
Cadmium tert-decanoate		84878-37-5
Cadmium bis(nonylphenolate)		84878-48-8
Cadmium bis(octylphenolate)		84878-51-3
Cadmium cyanide		542-83-6
Cadmium di(acetate)		543-90-8
Cadmium oxalate		814-88-0
Cadmium dithiocyanate		865-38-3
Cadmium succinate		141-00-4
Dimethylcadmium		506-82-1
Cadmium carbonate		513-78-0
Barium cadmium tetrastearate		1191-79-3
Cadmium oxide		1306-19-0
Cadmium sulphide		1306-23-6
Cadmium selenide		1306-24-7
Cadmium telluride		1306-25-8
Cadmium di(octanoate)		2191-10-8
Cadmium distearate		2223-93-0
Cadmium p-toluate		2420-97-5
Cadmium bis(2-ethylhexanoate)		2420-98-6
Cadmium dipalmitate		6427-86-7
Cadmium dianthranilate		7058-55-1
Cadmium		7440-43-9
Cadmium chloride		10108-64-2
Cadmium sulphate		10124-36-4
Cadmium myristate		10196-67-5
Cadmium nitrate		10325-94-7
Cadmium dioleate		10468-30-1
Cadmium selenide sulphide		11112-63-3
Cadmium titanium trioxide		12014-14-1
Tricadmium diphosphide		12014-28-7
Antimony, compound with cadmium (2:3)		12014-29-8

Substance name	Description	CAS No.
Cadmium bromide		7789-42-6
Cadmium fluoride		7790-79-6
Cadmium iodide		7790-80-9
Cadmium iodate		7790-81-0
Cadmium dinitrite		7790-83-2
Cadmium wolframate		7790-85-4
Cadmium zinc sulfide yellow	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77205.	8048-07-5
Cadmium dilaurate		2605-44-9
Cadmium didecanoate		2847-16-7
Cadmium bis[benzoate]		3026-22-0
Cadmium 4-(1,1-dimethylethyl)benzoate		4167-05-9
Cadmium cinnamate		4390-97-0
Cadmium diformate		4464-23-7
Cadmium sebacate		4476-04-4
Cadmium nonan-1-oate		5112-16-3
Cadmium zirconium trioxide		12139-23-0
Pentacadmium chloridetriphosphate		12185-64-7
Dicadmium niobate		12187-14-3
Dicadmium selenide sulphide		12214-12-9
Cadmium ditantalum hexaoxide		12292-07-8
Cadmium zinc sulphide		12442-27-2
Cadmium selenide sulfide		12626-36-7
Cadmium sulfoselenide orange	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77202.	12656-57-4
Cadmium tetrafluoroborate		14486-19-2
Bis(dibutyldithiocarbamate-S,S')cadmium		14566-86-0
Bis(pentane-2,4-dionato-O,O')cadmium		14689-45-3
Tris(ethylenediamine)cadmium dihydroxide		14874-24-9
Cadmium diicosanoate		14923-81-0
Cadmium bis(piperidine-1-carbodithioate)		14949-59-8
Bis(dimethyldithiocarbamate-S,S')cadmium		14949-60-1
Lauric acid, barium cadmium salt		15337-60-7
Disodium tetrakis(cyano-C)cadmate(2-)		15682-87-8
Bis(ethylenediamine)cadmium(2+) bis[dicyanoaurate(1-)]		18974-20-4
Cadmium diphenolate		18991-05-4
Cadmium bis(dipentyldithiocarbamate)		19010-65-2
Cadmium disalicylate		19010-79-8
Cadmium hydroxide		21041-95-2
Cadmium methacrylate		24345-60-6
Cadmium epoxyoctadecanoate		26264-48-2
Cadmium toluate		27476-27-3

Substance name	Description	CAS No.
Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)		15708-29-9
Cadmium acrylate		15743-19-8
Cadmium tellurium trioxide		15851-44-2
Cadmium tellurium tetraoxide		15852-14-9
Cadmium dilactate		16039-55-7
Cadmium divanadium hexoxide		16056-72-7
5-oxo-L-proline, cadmium salt		16105-06-9
Cadmium propionate		16986-83-7
Cadmium hexafluorosilicate(2-)		17010-21-8
Tricadmium bis(phosphate)		13477-17-3
Cadmium silicate		13477-19-5
Cadmium sulphite		13477-23-1
Diboron tricadmium hexaoxide		13701-66-1
Dicadmium hexakis(cyano-C)ferrate(4-)		13755-33-4
Cadmium selenite		13814-59-0
Cadmium selenate		13814-62-5
Cadmium diricinoleate		13832-25-2
Cadmium orthophosphate		13847-17-1
Cadmium molybdenum tetroxide		13972-68-4
Cadmium disulphamate		14017-36-8
Cadmium hydrogen phosphate		14067-62-0
Cadmium bis(diethyldithiocarbamate)		14239-68-0
Cadmium chromate		14312-00-6
Cadmium dipotassium tetracyanide		14402-75-6
[[N,N'-ethylenebis[glycinato]](2-)-N,N',O,O']cadmium		29977-13-7
Cadmium isooctanoate		30304-32-6
Cadmium dodecylbenzenesulphonate		31017-44-4
Cadmium (1,1-dimethylethyl)benzoate		31215-94-8
Cadmium [R-(R*,R*)]-tartrate		34100-40-8
Cadmium didocosanoate		34303-23-6
Cadmium 3,5,5-trimethylhexanoate		36211-44-6
Cadmium(2+) (R)-12-hydroxyoctadecanoate		38517-19-0
Potassium [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']cadmate(1-)		49784-42-1
Bis(propane-1,2-diyl)diamine-N,N')cadmium(2+) bis[bis(cyano-C)aurate(1-)]		67906-19-8
Cadmium dilinoleate		67939-62-2
Tetrapotassium [[[nitrilotris(methylene)]tris(phosphonato)](6-)-N,O,O'',O''']cadmate(6-)		67989-93-9
Cadmium m-toluate		68092-45-5

Substance name	Description	CAS No.
Fatty acids, C10-18, cadmium salts		68131-58-8
Fatty acids, C12-18, cadmium salts		68131-59-9
Benzyltriphenylphosphonium tetrachlorocadmate		68214-25-5
Pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]]]tetrakis[phosphonato]](8-)]cadmate(6-)		68309-98-8
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped		68332-81-0
Fatty acids, C14-18, cadmium salts		68409-82-5
Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)		68966-97-2
Cadmium, dross	A scum formed on the surface of molten cadmium.	69011-69-4
Wastewater, cadmium sulfate electrolytic, acid	Electrolytic solution from electrolysis of cadmium sulfate consisting primarily of cadmium sulfate and sulfuric acid.	69012-21-1
Flue dust, cadmium-refining	By-product of refining of cadmium consisting primarily of oxides and chlorides of cadmium, lead, arsenic and zinc.	69012-57-3
Calcines, cadmium residue	Product of the roasting of cadmium-enriched lead smelting dusts to remove cadmium. Consists primarily of oxides and sulfates of lead and zinc.	69029-63-6
Leach residues, cadmium-refining	Product of leaching calcine and sump tank mud from lead ore refining with sulfuric acid. Consists primarily of lead sulfate and cadmium arsenate.	69029-70-5
Residues, cadmium-refining	Product from the washing of sweeps and cleanings from a cadmium plant. Consists primarily of metallic cadmium and iron.	69029-77-2
Slimes and Sludges, cadmium-refining, oxidized	Product of adding oxidizer to solution in the cadmium plant. Consists primarily of hydroxides of cadmium, thallium and indium and cadmium arsenate.	69029-90-9
Slimes and Sludges, cadmium sump tank	Product of adding sodium carbonate to solutions in the cadmium plant. Consists primarily of cadmium carbonate with lesser amounts of carbonates and hydroxides of other nonferrous metals.	69029-91-0
Cadmium(2+) 12-hydroxyoctadecanoate		69121-20-6
Cadmium potassium 1-(hydroxyethylidene)bisphosphonate(1:2:1)		69190-99-4
Fatty acids, C12-18, barium cadmium salts		70084-75-2
Cadmium selenide (CdSe), solid soln. with cadmium sulfide		71243-75-9
(R)-12-hydroxyoleic acid, barium cadmium salt		71411-66-0

Substance name	Description	CAS No.
Tetra- μ -chlorodichlorobis[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammoniumato]tricadmium, stereoisomer		71861-27-3
Fatty acids, coco, cadmium salts		72869-63-7
Zircon, cadmium yellow		72968-34-4
Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and copper-doped		68512-51-6
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and silver-doped		68583-43-7
Cadmium sulfide (CdS), solid soln. with zinc sulfide, nickel and silver-doped		68583-44-8
Cadmium sulfide (CdS), solid soln. with zinc sulfide, silver chloride-doped		68583-45-9
Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and silver-doped		68584-41-8
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and nickel-doped		68584-42-9
Barium di- μ -chlorotetrachlorodicadmiate(2-)		61129-40-6
Cadmium mercury sulfide		1345-09-1
Cadmium zinc sulfide		11129-14-9
Tricadmium diarsenide		12006-15-4
Dipotassium tetrachlorocadmiate(2-)		20648-91-3
Cadmium mercury telluride		29870-72-2
Disodium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4)-N,N',O,O',ON,ON']cadmate(2-)		35803-35-1
Hydrogen [N,N-bis(carboxymethyl)glycinato(3)-N,O,O',O'']cadmate		49784-44-3
Dihydrogen bis[hydroxysuccinato(2-)-O1,O2,O4]cadmate(2-)		71436-99-2
Cadmium perchlorate (6Cl,7Cl)		13760-37-7
Phosphoric acid, ammonium cadmium salt (1:1:1)		14520-70-8
Cadmium diphosphate		15600-62-1
D-Glucopyranose, 4-O- α -D-glucofuranosyl-		16984-36-4
Octadecanoic acid, barium cadmium salt		17033-07-7
Cadmium chlorate		22750-54-5
Cadmium peroxide		-
2-Butenedioic acid (Z)-, monoctadecyl ester, cadmium salt		71599-06-9
22-Tricosenoic acid, cadmium salt		76835-97-7
Tetracosanoic acid, cadmium salt		116854-17-2
Tricosanoic acid, cadmium salt		116920-59-3

Substance name	Description	CAS No.
Selenic acid, cadmium salt (1:1), dihydrate		10060-09-0
Cesium sulfate cadmium		28041-77-2
Cadmium chloride potassium hydrate		28302-54-7
Potassium sulfate cadmium hexahydrate		30623-04-2
Cadmium trichloride 1 sodium		55425-74-6
Cadmium sulfate sodium		28038-18-8
Potassium sulfate cadmium		28038-25-7
Monoammonium cadmium triiodide		32593-99-0
Cadmium sulfate caesium hexahydrate		34345-39-6
Potassium sulfate cadmium dihydrate		38386-25-3
Cadmium chloride magnesium dodecahydrate		77289-75-9
Tetraiodide diammonium cadmium		105034-60-4
Cadmium trichloride monopotassium		14429-85-7
Cadmium potassium hexachloride		15276-40-1
Cadmium bromide rubidium		16593-57-0
Cadmium chloride rubidium		18532-58-6
Cadmium sodium tetrachloride		21360-94-1
Benzenediazonium, 4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, cadmium chloride complexes		68441-39-4
Cadmium borate oxide (Cd ₃ (BO ₂) ₄ O), manganese-doped		68784-58-7
Barium cadmium zinc sulfide (Ba ₂ (Cd,Zn) ₃ S ₃), manganese-doped		68876-90-4
Cadmium laurate, palmitate, stearate		68954-18-7
Cadmium sponge		69011-70-7
Slimes and Sludges, cadmium electrolytic		69029-89-6
Cadmium chloride (CdCl ₂), tetrahydrate		70206-08-5
Cadmium, dichlorotetrakis(1H-imidazole-kappaN3)-		72275-93-5
Cadmium chloride dihydrate		72589-96-9
Cadmium zinc sulfide ((Cd,Zn) ₃ S), cobalt and copper-doped		72869-26-2
Nitric acid, cadmium salt, hydrate		79990-52-6
Nitric acid, cadmium salt, dodecahydrate		85688-00-2
Pentanoic acid, 2-propyl-, cadmium salt		87835-30-1
Barium tetrachlorocadmiate(2-)		99587-10-7
Cadmium, (29H,31H-phthalocyaninato(2-)-kappaN29,kappaN30,kappaN31,kappaN32)-, (SP-4-1)-		21328-74-5
Cadmium sulfate hydrate		15244-35-6
Cadmium acetate hydrate		89759-80-8
Cadmium bromide tetrahydrate		13464-92-1

Substance name	Description	CAS No.
Cadmium perchlorate hydrate		79490-00-9
Cadmium bromate		14518-94-6
Zircon, cadmium red		72828-62-7
Cadmium, diethyl-		592-02-9
Cadmium selenide sulfide, (Cd ₂ SeS)		12213-70-6
Cadmium mesosulfate (CdH ₂ SO ₅) (7Cl)		13477-20-8
Cadmium sulfate, tetrahydrate		13477-21-9
Sulfuric acid, cadmium salt (1:1), heptahydrate		13477-22-0
UNDECANSAEURE-CD-SALZ		17329-48-5
Ammonium cadmium chloride (Ammonium cadmium trichloride)		18532-52-0
Cadmium pyrophosphate		19262-93-2
Cadmium sulfate octahydrate		22465-18-5
Cadmium, chloro(1,10-phenanthroline-2-carboxylato)-, polymers		25685-75-0
Cadmium hydroxide hydrate		29736-89-8
Disodium ethylenediaminetetraacetate cadmium		30363-28-1
Diphosphoric acid, barium cadmium salt (1:1:1)		37131-86-5
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper chloride-doped		68512-49-2
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and manganese-doped		68512-50-5
Monomethyl – tetrachlorodiphenyl methane Trade name: Ugilec 141		76253-60-6
Monomethyl-dichloro-diphenyl methane Trade name: Ugilec 121, Ugilec 21		-
[No public or meaningful name is available]		99688-47-8
Nickel and its compounds		-
Nickel		7440-02-0
Nickel compounds		-
Copper, bis(8-quinolinolato-N1,O8)-, reaction products with C8-10-branched fatty acids, tert-decanoic acid, nickel(2+) diacetate, nickel(2+) carbonate (1:1) and nickel hydroxide (Ni(OH) ₂)		97660-42-9
Speiss, lead, nickel-contg.	Product obtained and separated during the melting of nickel and other non-ferrous metals containing raw materials. Consists primarily of antimonides and arsenides of copper and nickel.	98246-91-4
Diammonium tetrachloronickelate(2-)		99587-11-8
Cassiterite, cobalt manganese nickel grey		99749-23-2

Substance name	Description	CAS No.
Bis[di(3,5,5-trimethylhexyl)dithiocarbamate-S,S']nickel		84604-95-5
Fatty acids, C8-18 and C18-unsatd., nickel salts		84776-45-4
(isooctanoato-O)(neodecanoato-O)nickel		84852-35-7
(isodecanoato-O)(isononanoato-O)nickel		84852-36-8
Nickel bis(isononanoate)		84852-37-9
(2-ethylhexanoato-O)(isooctanoato-O)nickel		84852-38-0
(2-ethylhexanoato-O)(isodecanoato-O)nickel		84852-39-1
Bis(5-oxo-DL-prolinate-N1,O2)nickel		85026-81-9
(2-ethylhexanoato-O)(neodecanoato-O)nickel		85135-77-9
(isodecanoato-O)(isooctanoato-O)nickel		85166-19-4
Bis[N-(2,4-dimethoxyphenyl)-2,3-bis(hydroxyimino)butyramidato-N2,N3]nickel		85269-39-2
Nickel, 2,2'-thiobis[4-nonylphenol] complexes		85480-75-7
(isodecanoato-O)(neodecanoato-O)nickel		85508-42-5
Nickel(II) isodecanoate		85508-43-6
Nickel(2+) neodecanoate		85508-44-7
(2-ethylhexanoato-O)(isononanoato-O)nickel		85508-45-8
(isononanoato-O)(isooctanoato-O)nickel		85508-46-9
(isononanoato-O)(neodecanoato-O)nickel		85551-28-6
Nickel, isodecanoate naphthenate complexes		85585-97-3
Nickel, isononanoate naphthenate complexes		85585-98-4
Nickel, naphthenate neodecanoate complexes		85585-99-5
Bis(1H-1,2,4-triazole-3-sulphonato-N2,O3)nickel		85586-46-5
[[3-[1-cyano-2-(methylamino)-2-oxoethylidene]-2,3-dihydro-1H-isoindol-1-ylidene](salicylic)hydrazidato(2-)]nickel		85958-80-1
Nickel, acetate carbonate C8-10-branched fatty acids C9-11-neofatty acids complexes		90459-30-6
Nickel, borate C8-10-branched carboxylate complexes		90459-31-7
Nickel, C5-C23-branched carboxylate octanoate complexes		90459-32-8

Substance name	Description	CAS No.
Nickel, isooctanoate naphthenate complexes		90459-33-9
Nickel, acetylacetone 6-methyl-2,4-heptanedione complexes		90459-34-0
Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts		90459-35-1
Nickelate(4-), [bis[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1H-pyrazol-4-yl]azo]phenyl]amino]sulfonyl]-29H,31H-phthalocyaninedisulfonato(6-)-N29,N30,N31,N32]-, sodium		90459-36-2
Waste solids, chromium-nickel steel manuf.	By-product from refined steel manufacture containing C, Cr, Fe and Ni (as Cr-Ni-grindings) and Cr2O3, FeO, MnO, NiO and SiO2 (as burned slag).	91082-81-4
Waste solids, nickel-manuf.	By-product from nickel production containing NiO, SiO2, CuO, and MnO and sulfur.	91082-84-7
Fatty acids, C6-19-branched, nickel salts		91697-41-5
Nickel, C5-23-branched carboxylate naphthenate complexes		92200-98-1
Nickel, C5-25-branched carboxylate naphthenate octanoate complexes		92200-99-2
Nickel, borate neodecanoate complexes		92502-55-1
Nickel, C5-23-branched carboxylate C4-10-fatty acids naphthenate complexes		93573-14-9
Nickel, C4-10 fatty acids naphthenate complexes		93573-15-0
Nickel, C4-10 fatty acids octanoate complexes		93573-16-1
Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium sodium salts, compds. with pyridine		93573-17-2
Nickel, C5-23-branched carboxylate C4-10 fatty acids complexes		93762-59-5
Nickel carbide (NiC)		12167-08-7
Nickel sulfide (Ni2S3)		12259-56-2
Carbamic acid, ethylenebis(dithio-, nickel(II) salt		12275-13-7
Nickel, [carbonato(2-)]hexahydroxytetra-		12334-31-5
Nickel oxide (Ni2O)		12359-17-0
Nickel sulfide (Ni7S6)		12503-53-6
Nickel arsenide		12795-30-1
Rammelsbergite (NiAs2)		1303-22-6

Substance name	Description	CAS No.
Nitric acid, nickel(2+) salt, hydrate		13778-29-5
Nickel chloride(NiCl)		13931-83-4
Sulfuric acid, nickel(2+) salt (1:1), monohydrate		14168-76-4
Nickelate(2-), tetracyano-, dipotassium, hydrate		14323-41-2
Phosphoric acid, nickel salt		14396-43-1
Nickel, bis(hexahydro-1H-azepine-1-carbodithioato-κS1,κS'1)-, (SP-4-1)-		-
Octadecanoic acid, nickel salt		14448-69-2
Nitric acid, nickel(3+) salt		15099-34-0
Nickelate(1-), trichloro-, ammonium, hexahydrate		16122-03-5
Nitric acid, nickel(2+) salt, tetrahydrate		16456-84-1
Carbonic acid, nickel(2+) salt (1:1), hexahydrate		17030-82-9
Carbonic acid, nickel(2+) salt (2:1)		17237-93-3
Nickel chloride (NiCl ₂), dihydrate		17638-48-1
NITROUS ACID, NICKEL (2+) SALT		17861-62-0
Nitric acid, nickel(2+) salt, octahydrate		18534-07-1
1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, nickel(2+) salt (1:1)		18824-79-8
Nickel(2+), bis(1,2-propanediamine-κN1,κN2)-, bis(cyano-κC)aurate(1-) (1:2)		18972-69-5
Aluminiummagnesiumnickelsiliziumoxide		198831-12-8
Aluminum boron cobalt lithium nickel oxide		207803-51-8
2-[bis(carboxylatomethyl)amino]acetate;nickel(3+)		22965-60-2
Nitric acid, nickel(2+) salt, dihydrate		23232-50-0
Titanate(2-), hexafluoro-, nickel(2+), (1:1), (OC-6-11)-		34109-80-3
Nickel chloride (NiCl ₂), tetrahydrate		34304-82-0
Nickel, bis[(2-phenyldiazencarbothioic acid-κS) 2-phenylhydrazidato-κN2]-		-
Nickel dihydroxide hydrate		36897-37-7
Nickel hydride		37187-84-1
Phosphoric acid, compounds, nickel(2+) zinc salt (2:1:2) tetrahydrate		501953-51-1
Nickel, bis[1-[4-(diethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-κS1,κS2]-		-
Nickel(2++), hexaammine-, dihydroxide, (OC-6-11)-		51467-07-3

Substance name	Description	CAS No.
Nickel(1+), [1-[2-amino-4-(imino-κN)-5(4H)-thiazolylidene]-N-[1-[2-amino-4-(imino-κN)-5(4H)-thiazolylidene]-1H-isoindol-3-yl-κN]-1H-isoindol-3-aminato-κN2]-, chloride (1:1)		53199-85-2
Antimony nickel titanium oxide		54576-53-3
Dibromobis(tributylphosphine)nickel(II)		15242-92-9
Dichlorobis(trimethylphosphine)nickel(II)		19232-05-4
Nickel, tetrakis(triphenyl phosphite-κ.p)-, (t-4)-		14221-00-2
N,N'-Bis(salicylidene)ethylenediaminonickel(II)		14167-20-5
Tetraethylammonium tetrachloronickelate(II)		5964-71-6
Bis(tricyclohexylphosphine)nickel(II) Dichloride		19999-87-2
Dichlorobis(tributylphosphine)nickel(II)		15274-43-8
Nickel(II) bromide 2-methoxyethyl ether complex		312696-09-6
Tetrakis(triphenylphosphine)nickel(0) dichloronickel;1,2-dimethoxyethane		15133-82-1 29046-78-4
Nickel(II) bromide ethylene glycol dimethyl ether complex		28923-39-9
1000 NN Ferrite		12645-50-0
1,2-Bis(diphenylphosphino)ethane nickel(II) chloride		14647-23-5
Nickel(II) sulfate hexa-/ heptahydrate		15244-37-8
Nickel(II) 1,4,8,11,14,18,22,25-octa-n-butoxy-29H,31H-phthalocyanine		155773-71-0
Nickel carbide		12710-36-0
Nickel carbonate hydroxide tetrahydrate		39430-27-8
NICKEL(II) TRIFLUOROMETHANESULFONATE		60871-84-3
Nickel(II) tetrafluoroborate hexahydrate		15684-36-3
Tetrabutylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)nickel(III) Complex		68401-87-6
Nickel(II) bromide trihydrate		7789-49-3
Perchloric acid, nickel(2+) salt, hexahydrate		13520-61-1
Nickel(II) chloride hydrate		69098-15-3
[[[N-[[[alpha-[[[2-(Piperidinoacetamido)phenyl]benzylidene]glycinato]nickel		847654-17-5
[[[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene]triphenylphosphine Nickel(II) Dichloride		903592-98-3
Ethylenediaminetetraacetic Acid Disodium Nickel(II) Salt Hydrate		11079-07-5

Substance name	Description	CAS No.
Dipotassium tetracyanonickelate hydrate		339527-86-5
Nickel ammonium sulfate hexahydrate		7785-20-8
Nickel sulfamate tetrahydrate		124594-15-6
Nickel(II) carbonate hydroxide tetrahydrate		12244-51-8
Nickel sulfide (NiS ₂)		12035-51-7
azanide;nickel(2+);carbonate		67806-76-2
disodium;2-[[[2-[[[bis(carboxylatomethyl)amino]ethyl-(carboxylatomethyl)amino]acetate;nickel(2+)		15708-55-1
Lithium Nickel Cobalt Aluminium Oxide		193214-24-3
Trinickel phosphide		12059-19-7
Nickel, aqua[2-[2-[4,5-dihydro-3-methyl-5-(oxo-κO)-1H-pyrazol-4-yl]diazanyl-κN1]benzoato(2-)-κO]-		106316-55-6
Nickel(2+), hexakis(1H-imidazole-κN3)-, (OC-6-11)-, 1,2-benzenedicarboxylate (1:1)		108818-89-9
Nickel, [29H,31H-phthalocyaninato(2-)-κN29,κN30,κN31,κN32]-, sulfo [[4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]amino]sulfonyle derivs., potassium sodium salts		113894-88-5
Nickelate(6-), [4-[2-[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfophenyl]diazanyl]-4,5-dihydro-5-oxo-1-[5-[[[C,C,C-trisulfo-29H,31H-phthalocyanin-C-yl]sulfonyl]amino]-2-sulfophenyl]-1H-pyrazole-3-carboxylato(8-)-κN29,κN30,κN31,κN32]-, sodium		113894-89-6
Nickel disulfide		12035-50-6
Nickel silicide (NiSi)		12035-57-3
Nickel Sulfide (Ni ₉ S ₈)		12035-77-7
Polydymite (Ni ₃ S ₄)		12059-21-1
Nickel Black		12125-56-3
Nickel sulfide (Ni ₂ S)		12137-08-5
Nickel oxide (Ni ₃ O ₄)		12137-09-6
Nickel Sulfide (Ni ₅ S ₃)		97599-06-9
Nickel Sulfide (Ni ₅ S ₄)		97599-07-0
Nickel Sulfide (Ni ₅ S ₆)		97599-08-1
Nickel Sulfide (Ni ₉ S ₅)		98443-26-6
Nickelate(1-), (formato-O)[sulfato(2-)-O]-, hydrogen		125275-86-7
Nickelate(1-), (acetato-O)[sulfato(2-)-O]-, hydrogen		125275-87-8

Substance name	Description	CAS No.
Nickelate(1-), [3-hydroxy-4-[(4-methyl-3-sulfophenyl)azo]-2-naphthalenecarboxylato(3-)]-, hydrogen		125378-87-2
Nickel sulfide (Ni(HS)2)		27911-69-9
Nickel, tris(neodecanoato- κ O)[μ -3-[orthoborato(3-) κ O: κ O' κ O'']tri-		936576-64-6
Nickel carbonate hydroxide (Ni5(CO3)2(OH)6)		12122-15-5
Nickel arsenide sulfide		12255-10-6
Nickel selenide (Ni3Se2)		12137-13-2
Ammonium nickel sulfate ((NH4)2Ni2(SO4)3) (6Cl,7Cl)		25749-08-0
Nickel tartrate		10471-42-8
Perchloric acid, nickel salt		41743-88-8
Nickelate(Ni4O5)(1-), lithium		67163-62-6
Nickel(2+) hydrogen sulfate		44121-71-3
Nickel subarsenide		12255-80-0
Acetohydroxamic acid, N-fluoren-2-yl-, nickel(2+) complex		14751-76-9
Cinnamic acid, nickel(II) salt		63938-16-9
Nickelate(2-), tetrakis(cyano-C)-, (SP-4-1)-		48042-08-6
Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, nickel(2+) salt (2:1)		55868-93-4
Sulfuric acid, nickel(2+) salt (1:1), tetrahydrate		61092-77-1
Sulfuric acid, nickel(2+) salt (1:1), pentahydrate		66341-42-2
Sulfuric acid, nickel(2+) salt (1:1), dihydrate		66634-47-7
Godlevskite (Ni7S6)		66732-80-7
Nickel Sulfide (Ni4S)		67272-59-7
Nickel(2+), ((1,1'-biphenyl)-4,4'-diamine-N)-		67632-50-2
Nickel, bis[[2-(hydroxy- κ O)-4-octylphenyl]phenylmethanonato- κ O]-		68189-15-1
Nickel, [29H,31H-phthalocyaninato(2-)- κ N29, κ N30, κ N31, κ N32]-, [(3-aminophenyl)amino]sulfonyl sulfo derivs.		68412-19-1
Nickel, dextrin complexes		68412-20-4
Sulfuric acid, nickel(2+) salt (1:1), reaction products with nickel and nickel oxide (NiO)		68585-48-8

Substance name	Description	CAS No.
Nickelate(4-), [22-[[[4-sulfophenyl)amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(6-)-κN29,κN30,κN31,κN32]-, hydrogen (1:4), (SP-4-2)-		70729-79-2
Nickel, (2-ethylhexanoato-κO)(2,2,2-trifluoroacetato-κO)-		-
Acetic acid, nickel(2+) salt (2:1), polymer with formaldehyde and 4-(1,1,3,3-tetramethylbutyl)phenol		71050-57-2
Nickel, [[2,2'-[methylenebis(thio-κS)]bis[acetato-κO]](2-)]-		71215-73-1
Nickel(2+), tris(1,2-ethanediamine-κN,κN')-, (OC-6-11)-, salt with dimethylbenzenesulfonic acid (1:2)		71215-97-9
Nickel(2+), bis(1,2-ethanediamine-κN,κN')-, salt with dimethylbenzenesulfonic acid (1:2)		71215-98-0
Nickel, bis[N-hydroxy-3-(hydroxyimino-κN)-N'-(2-methoxyphenyl)butanimidamato-κN']-		71605-83-9
Nickel, [N-(4-chlorophenyl)-3-[2-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-(oxo-κO)-1H-pyrazol-4-yl]methylene]hydrazinylidene-κN2]-α-cyano-1H-isoindole-3-acetamidato(2-)-κN2,κO3]-		-
Sulfuric acid, nickel salt (1:?), reaction products with sulfurized phenol calcium salt (2:1)		72162-32-4
Nickel, [N,N',N''-tris[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyanine-C,C,C-trisulfonamidato(2-)-κN29,κN30,κN31,κN32]-		72252-57-4
Nickelate(6-), [C-[[[3-[2-[4,5-dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]ethenyl]phenyl]-1H-pyrazol-4-yl]diazenyl]-4-sulfophenyl]amino]sulfonyl]-29H,31H-phthalocyanine-C,C,C-trisulfonato(8-)-κN29,κN30,		72453-55-5
Nickel, bis[[didecyl (1,2-dicyano-1,2-ethenediyl)bis[carbamoto]](2-)]-		77245-35-3
Aluminum, triethyl-, reaction products with nickel(2+) 2-ethylhexanoate (1:2)		79357-65-6
Nickel, bis[(cyano-κC)triphenylborato(1-)-κN]bis(hexanedinitrile-κN,κN')-		83864-02-2
Nickel Sulfide (Ni7S3)		84013-51-4

Substance name	Description	CAS No.
Sulfuric acid, nickel(2+) salt (1:1), trihydrate		85017-75-0
Nickel, bis(diisononylcarbamodithioato-S,S')-		85298-61-9
Nickel Sulfide (Ni3S5), trihydrate		86498-45-5
Phosphoric acid, compounds, nickel(2+) zinc salt (2:1:2)		90053-13-7
Fatty acids, (C=3-22), nickel salts, basic		91845-72-6
[μ-[carbonato(2-)-O:O']]dihydroxydinickel		65405-96-1
Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[2-sulfo-5-[[[trisulfo-29H,31H-phthalocyaninyl)sulfonyl]amino]phenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-, hexasodium		93891-86-2
(neononanoato-O)(neoundecanoato-O)nickel		93920-08-2
Nickel(2+) neoundecanoate		93920-09-3
Nickel(2+) neononanoate		93920-10-6
Tetrasodium [[[3-amino-4-sulphophenyl]amino]sulphonyl]-29H,31H-phthalocyaninetrisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)		93939-76-5
Dimethylhexanoic acid, nickel salt		93983-68-7
Cobalt(2+) dinickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]		94232-44-7
Dicobalt(2+) nickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate]		94232-84-5
Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.		102110-49-6
[2,2'-[1,2-phenylenebis(nitrilomethylidyne)]-bis(phenolato)]-N,N',O,O'-nickel(II)	BRUN JAUNE ESTOFIL S-3RL; BRUNO GIALLO ESTOFIL S-3RL	14406-71-4
Tetrasodium (c-(3-(1-(3-(e-6-dichloro-5-cyanopyrimidin-f-yl(methyl)amino)propyl)-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridylazo)-4-sulfonatophenylsulfamoyl)phthalocyanine-a,b,d-trisulfonato(6-))nickelato II, where a is 1 or 2 or 3 or 4, b is 8 or 9 or 10 or 11, c is 15 or 16 or 17 or 18, d is 22 or 23 or 24 or 25 and where e and f together are 2 and 4 or 4 and 2 respectively	BRILLANTGREEN K-RWA 6083; BRILLIANT GREEN K-RWA 6083	148732-74-5

Substance name	Description	CAS No.
Hexasodium (di-[N-(3-(4-[5-(5-amino-3-methyl-1-phenylpyrazol-4-yl-azo)-2,4-disulfo-anilino]-6-chloro-1,3,5-triazin-2-ylamino)phenyl)-sulfamoyl](di-sulfo-phthalocyaninato)nickel	PROCION EMERALD H-EXL COLOUR; SUBSTANCE S156718	151436-99-6
Nickel, 5-[2-(2-hydroxy-3,7-disulfo-1-naphthalenyl)diazenyl]-1H-1,2,4-triazole-3-carboxylate sodium complexes		738587-10-5
Nickel alloy, base, Ni 54.0-57.0, Ti 43-46, C 0-0.07, Co 0-0.05, Fe 0-0.05, O 0-0.05, Nb 0-0.025, Cr 0-0.01, Cu 0-0.01, H 0-0.005 (UNS N01555)		52013-44-2
Nickel fluoride (NiF ₂), tetrahydrate		13940-83-5
Nickel, [[29H,31H-phthalocyaninato(2-)-[?]N29,[?]N30,[?]N31,[?]N32]-, [[3-[[5-chloro-6-fluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts		134737-17-0
Nickel, [[6,8,16,18-tetrachloro-1,11-bis(2-furanylmethyl)-1,10,11,20-tetrahydrodibenzo[[c,j]dipyrazolo[[3,4-f:3',4'-m]]1,2,5,8,9,12]hexaazacyclotetradecinato(2-)-N5,N10,N15,N20]-		79745-01-0
Nickel hydride (NiH)		14332-32-2
cobalt lithium manganese nickel oxide		346417-97-8
Nickel, [[29H,31H-phthalocyaninato(2-)-[?]N29,[?]N30,[?]N31,[?]N32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts		131866-99-4
Phosphinic acid, nickel(2+) salt, hexahydrate		13477-97-9
Nickel, dichloro[[1,1'-(1,3-propanediyl)bis[[1,1-diphenylphosphine-?]P]]-		15629-92-2
bunsenite		34492-97-2
millerite		1314-04-1
nickel dilactate		16039-61-5
nickel potassium fluoride		11132-10-8
phosphoric acid, calcium nickel salt		17169-61-8
diphosphoric acid, nickel(II) salt		19372-20-4
diammonium nickel hexacyanoferrate		74195-78-1
trinickel tetrasulfide		12137-12-1
trinickel bis(arsenite)		74646-29-0
cobalt nickel oxide		12737-30-3
silicic acid, lead nickel salt		68130-19-8
2,7-naphthalenedisulfonic acid, nickel(II) salt		72319-19-8

Substance name	Description	CAS No.
nickel boron phosphide		65229-23-4
lithium nickel dioxide		12031-65-1
molybdenum nickel oxide		12673-58-4
Hexaaminenickel(II) chloride		10534-88-0
Nickel methacrylate		94275-78-2
Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium salts		94891-42-6
Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, sodium salts		94891-43-7
Spinels, cobalt nickel zinc grey		95046-47-2
Tetrasodium [bis[[[4-[[2-(sulphoxy)ethyl]sulphonyl]phenyl]amino]sulphonyl]-29H,31H-phthalocyaninedisulphonato(6)-N29,N30,N31,N32]nickelate(4-)		97280-68-7
[[[N,N',N''-[29H,31H-phthalocyaninetriyltris(sulphonylimino-3,1-phenylene)]tris[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel		97404-21-2
[[[N,N',N'',N'''-[29H,31H-phthalocyaninetetrayltetrakis(sulphonylimino-3,1-phenylene)]tetrakis[3-oxobutyramidato]](2-)-N29,N30,N31,N32]nickel		97404-22-3
Diiron nickel zinc tetraoxide		97435-21-7
Nickel di(acetate)		373-02-4
Nickel oxalate		547-67-1
Nickel dibenzoate		553-71-9
Nickel dicyanide		557-19-7
2-ethylhexanoic acid, nickel salt		7580-31-6
Nickel dichloride		7718-54-9
Nickel(2+) sulphite		7757-95-1
Nickel sulphate		7786-81-4
Antimony nickel titanium oxide yellow	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77788.	8007-18-9
Nickel difluoride		10028-18-9
Nickel(2+) selenite		10101-96-9
Trinickel bis(orthophosphate)		10381-36-9
Aluminium, compound with nickel (1:1)		12003-78-0
Dialuminium nickel tetraoxide		12004-35-2

Substance name	Description	CAS No.
Nickel boride		12007-00-0
Dinickel boride		12007-01-1
Trinickel boride		12007-02-2
Dichromium nickel tetraoxide		12018-18-7
Nickel, compound with niobium (1:1)		12034-55-8
Nickel dioxide		12035-36-8
Nickel tin trioxide		12035-38-0
Nickel titanium trioxide		12035-39-1
Antimony, compound with nickel (1:1)		12035-52-8
Dinickel phosphide		12035-64-2
Trinickel disulphide		12035-72-2
Nickel dihydroxide		12054-48-7
Dinickel silicide		12059-14-2
Nickel, compound with tin (3:1)		12059-23-3
Nickel diarsenide		12068-61-0
Bis(η 5-2,4-cyclopentadien-1-yl)nickel		1271-28-9
Bis(1,5-cyclooctadiene)nickel		1295-35-8
Nickel monoxide		1313-99-1
Nickel selenide		1314-05-2
Dinickel trioxide		1314-06-3
Nickel(2+) stearate		2223-95-2
Bis(pentane-2,4-dionato-O,O')nickel		3264-82-2
Nickel carbonate		3333-67-3
Nickel diformate		3349-06-2
Nickel(2+) propionate		3349-08-4
Nickel bis(4-cyclohexylbutyrate)		3906-55-6
Nickel bis(2-ethylhexanoate)		4454-16-4
Nickel(2+) octanoate		4995-91-9
Trinickel dicitrate		6018-92-4
Nickel(II) fumarate		6283-67-6
Dinickel diphosphate		14448-18-1
Nickel bis(phosphinate)		14507-36-9
(butylamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-O,O',S)]nickel		14516-71-3
Bis(6-methylheptane-2,4-dionato-O,O')nickel		14522-99-7
Nickel dibromate		14550-87-9
Nickel bis(tetrafluoroborate)		14708-14-6
Nickel chromate		14721-18-7
Dinickel hexacyanoferrate		14874-78-3
Bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-O,O')nickel		14949-69-0
Nickel acetate		14998-37-9
Nickel selenate		15060-62-5
Bis(diisobutyldithiocarbamate)nickel		15317-78-9

Substance name	Description	CAS No.
Nickel bis(dimethyldithiocarbamate)		15521-65-0
Nickel dichromate		15586-38-6
Diammonium nickel bis(sulphate)		15699-18-0
Citric acid , ammonium nickel salt		18283-82-4
Nickel bis(dihydrogen phosphate)		18718-11-1
Nickel(2+) hydrogen citrate		18721-51-2
[[1,1'-[1,2-phenylenebis(nitrilomethylidyne)]bis[2-naphtholato]](2-)-N,N',O,O']nickel		20437-10-9
Oxalic acid, nickel salt		20543-06-0
Bis(ethane-1,2-diamine)nickel(2+) sulphate		21264-77-7
Nickel(2+) silicate		21784-78-1
[μ-[[1,1',1'',1'''-[benzene-1,2,4,5-tetrayltetrakis(nitromethylidyne)]naphth-2-olato]](4-)]dinickel		22484-07-7
Citric acid, nickel salt		22605-92-1
Ammonium nickel trichloride		24640-21-9
Dihydrogen [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']nickelate(2-)		25481-21-4
Nickel hexafluorosilicate		26043-11-8
Nickel arsenide		27016-75-7
Hexakis(1H-imidazole-N3)nickel(2+) dichloride		15751-00-5
Nickel triuranium decaoxide		15780-33-3
Formic acid, nickel salt		15843-02-4
Bis[2-hydroxy-4-(octyloxy)benzophenonato]nickel		15843-91-1
Nickel tellurium trioxide		15851-52-2
Nickel tellurium tetraoxide		15852-21-8
Nickel(2+) trifluoroacetate		16083-14-0
[[2,2'-sulphonylbis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O1,O1',O2]nickel		16432-37-4
Nickel sulphide		16812-54-7
Nickel telluride		12142-88-0
Nickel, compound with zirconium (1:2)		12142-92-6
Diiron nickel tetraoxide		12168-54-6
Di-μ-carbonylbis(η ⁵ -2,4-cyclopentadien-1-yl)dinickel		12170-92-2
Dysprosium, compound with nickel (1:2)		12175-27-8
Lanthanum, compound with nickel (1:5)		12196-72-4
Nickel disilicide		12201-89-7
Trinickel bis[tetracosa-μ-oxododecaoxo[μ ¹² -[phosphato(3-)-O:O:O:O':O':O':O'':O'':O''':O''':O''':O''']]]dodecamolybdate(3-)]		12263-13-7

Substance name	Description	CAS No.
Antimony, compound with nickel (1:3)		12503-49-0
Trihydrogen hydroxybis[orthosilicato(4-)]trinickelate(3-)		12519-85-6
[carbonato(2-)]tetrahydroxytrinickel		12607-70-4
Nickel titanium oxide		12653-76-8
Bismuth, compound with nickel (1:1)		12688-64-1
Bis(1-nitroso-2-naphtholato)nickel		12794-26-2
Nickel(2+) oleate		13001-15-5
Dicarbonylbis(triphenylphosphine)nickel		13007-90-4
Nickel dinitrate		13138-45-9
Nickel dibromide		13462-88-9
Nickel diiodide		13462-90-3
Tetracarbonylnickel		13463-39-3
Trinickel bis(arsenate)		13477-70-8
Bis(butanedione dioximato)nickel		13478-93-8
Nickel diperchlorate		13637-71-3
Nickel(2+) palmitate		13654-40-5
Nickel dithiocyanate		13689-92-4
Nickel bis(sulphamidate)		13770-89-3
Dinickel orthosilicate		13775-54-7
Nickel dipotassium bis(sulphate)		13842-46-1
Dipotassium tetrafluoronickelate(2-)		13859-60-4
Tetrakis(trifluorophosphine)nickel		13859-65-9
[N-(carboxymethyl)glycinato(2-)-N,O,ON]nickel		13869-33-5
Hexaamminenickel(2+) bis[tetrafluoroborate(1-)]		13877-20-8
Nickel bis(dibutyldithiocarbamate)		13927-77-0
Disodium tetracyanonickelate(2-)		14038-85-8
[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]nickel		14055-02-8
Bis(quinolin-8-olato-N1,O8)nickel		14100-15-3
Nickel tungsten tetraoxide		14177-51-6
Molybdenum nickel tetraoxide		14177-55-0
Nitric acid, nickel salt		14216-75-2
Dipotassium tetracyanonickelate		14220-17-8
Bis(triphenylphosphine)nickel(II) chloride		14264-16-5
Bis(diethyldithiocarbamato-S,S')nickel		14267-17-5
Nickel hydrogen phosphate		14332-34-4
Bis(1-nitrosonaphthalen-2-olato-N1,O2)nickel		14406-66-7
Bis[bis(2-ethylhexyl)dithiocarbamato-S,S']nickel		14428-08-1
(propan-2-ol)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]nickel		67763-27-3

Substance name	Description	CAS No.
Potassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']nickelate(1-)		67906-12-1
Nickel(2+) dihydrogen bis[R-(R*,R*)]-tartrate		67952-41-4
Nickel dichlorate		67952-43-6
Nickel(2+) glycerol phosphate		67952-69-6
Triammonium hydrogen [[[nitriлотris(methylene)]tris(phosphonato)](6-)]nickelate(4-)		67968-22-3
Cobalt dimolybdenum nickel octaoxide		68016-03-5
Diammonium nickel bis(hydrogen citrate)		68025-13-8
Triammonium [N,N-bis(phosphonomethyl)glycinato(5-)]nickelate(3-)		68025-40-1
Trisodium [N,N-bis(phosphonomethyl)glycinato(5-)]nickelate(3-)		68025-41-2
Tetrasodium [[[nitriлотris(methylene)]tris(phosphonato)](6-)-N,O,O",O""nickelate(4-)]		68052-00-6
Molybdenum nickel hydroxide oxide phosphate		68130-36-9
[(2-amino-2-oxoethoxy)acetato(2-)]nickel		68133-84-6
Formic acid, copper nickel salt		68134-59-8
Cobalt titanite green spinel	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77377.	68186-85-6
Cobalt nickel gray periclase	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77332.	68186-89-0
Nickel ferrite brown spinel	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77497.	68187-10-0
Tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)nickel(2+) bis[tetrafluoroborate(1-)]		68309-97-7
Resin acids and Rosin acids, nickel salts		68334-36-1
2,3-dihydroxypropyl (dihydrogen phosphate), nickel salt (1:1)		68391-37-7
Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs.		68412-18-0
Nickel, 5,5'-azobis-2,4,6(1H,3H,5H)-pyrimidinetrione complexes		68511-62-6
Zinc sulfide (ZnS), nickel and silver-doped		68512-22-1

Substance name	Description	CAS No.
Olivine, nickel green	An inorganic pigment that is the reaction product of high temperature calcination in which nickel (II) oxide and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of olivine. Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.	68515-84-4
Zinc sulfide (ZnS), copper and nickel-doped		68585-93-3
Resin acids and Rosin acids, calcium nickel salts		68607-31-8
Nickel barium titanium primrose priderite	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77900.	68610-24-2
Nickel niobium titanium yellow rutile	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77895.	68611-43-8
Nickelate(6-), [4-[[5-[[[3,6-dichloro-4-pyridazinyl]carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[[trisulfo-29H,31H-phthalocyaninyl]sulfonyl]amino]-2-sulfophenyl]-1H-pyrazole-3-carboxylato(8-)-N29,N30,N31,N32]-, hexahydrogen		68698-80-6
Hexaaminenickel(2+) diformate		68758-60-1
Zinc sulfide (ZnS), copper and nickel and silver-doped		68784-84-9
Bis(2-heptadecyl-1H-imidazole-N3)bis(octanoato-O)nickel		68912-08-3
Pentaammonium hydrogen [[[(ethylenebis[nitrilobis(methylene)]]]tetrakis[phosphonato]](8-)]nickelate(6-)		68958-86-1
Hydrogen pentapotassium [[[(ethylenebis[nitrilobis(methylene)]]]tetrakis[phosphonato]](8-)]nickelate(6-)		68958-87-2
Hydrogen pentasodium [[[(ethylenebis[nitrilobis(methylene)]]]tetrakis[phosphonato]](8-)]nickelate(6-)		68958-88-3
Bis(ethane-1,2-diamine-N,N')nickel(2+) bis[bis(cyano-C)aurate(1-)]		68958-89-4
Nickel icosatitanium pentatriacontaoxide diwolframate		69011-05-8
Slags, ferronickel-manufg.	By-product from the production of ferronickel from a complex ore. Consists primarily of oxides of aluminum, iron, magnesium and silicon.	69012-29-9
Matte, nickel	Product of blowing smelted nickel ore in a converter to lower the iron content.	69012-50-6
Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')nickel		69524-96-5
Nickel zirconium trioxide		70692-93-2
Bis(5-oxo-L-prolinato-N1,O2)nickel		70824-02-1

Substance name	Description	CAS No.
Bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-one oximato-N2,O1)nickel		70833-37-3
Trisodium [22-[[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulphonyl]-29H,31H-phthalocyanine-1,8,15-trisulphonato(5-)-N29,N30,N31,N32]nickelate(3-)		71243-96-4
Nickel iron chromite black spinel	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77504.	71631-15-7
Ethyl hydrogen sulphate, nickel(2+) salt		71720-48-4
Nickel uranyl tetraacetate, of uranium depleted in uranium-235		71767-12-9
[μ-(piperazine-N1:N4)]bis[3-[1-[(4,5,6,7-tetrachloro-1-oxo-1H-isoindol-3-yl)hydrazono]ethyl]quinoline-2,4(1H,3H)-dionato(2-)]dinickel		71889-22-0
Bis(D-gluconato-O1,O2)nickel		71957-07-8
Dihydrogen hexasodium bis[3-[(2-amino-8-hydroxy-6-sulpho-1-naphthyl)azo]-2-hydroxy-5-sulphobenzoato(5-)]nickelate(8-)		72139-08-3
Nickelate(6-), [22-[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]ethenyl]phenyl]-1H-pyrazol-4-yl]azo]-4-sulphophenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(8-)-N29,N30,N31,N32]-, hexasodium, (SP-4-2)-		72152-45-5
Trisodium [[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]amino]sulphonyl]tris(aminosulphonyl)-29H,31H-phthalocyaninetrisulphonato(5-)-N29,N30,N31,N32]nickelate(3-)		72229-81-3
Nickel, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, [[3-[(1,3-dioxobutyl)amino]phenyl]amino]sulfonyl derivs.		72828-53-6
[N,N',N'',N'''-tetrakis[4-(4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)phenyl]-29H,31H-phthalocyaninetetrasulphonamidato(2-)-N29,N30,N31,N32]nickel		72986-45-9
Antimony oxide (Sb2O3), solid soln. with nickel oxide (NiO) and titanium oxide (TiO2)		73892-02-1

Substance name	Description	CAS No.
Bis[N-(2-hydroxyethyl)-N-methylglycinato-N,O,ON]nickel		76625-10-0
Tetrahydrogen [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29H,31H-phthalocyaninetrisulphonato(6-)-N29,N30,N31,N32]nickelate(4-)		79102-62-8
Bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-onato-O,O')(2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-one-O21)nickel		79121-51-0
Trisodium [5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(5-)]nickelate(3-)		79817-91-7
Dimethoxy[29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]nickel		83898-70-8
Leach residues, nickel-vanadium ore	Residues from basic leaching of nickel-bearing vanadium ores. Composed primarily of silica and insoluble compounds of nickel and vanadium with minor quantities of other metals, such as arsenic, lead, tin and zinc.	84144-92-3
[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-O,O',S)]nickel		27574-34-1
Nickel isooctanoate		27637-46-3
[29H,31H-phthalocyaninetetrasulphonyl tetrachloridato(2)-N29,N30,N31,N32]nickel		28680-76-4
Bis[stilbene- α,β -dithiolato(2-)]nickel		28984-20-5
Bis[2,3-bis(hydroxyimino)-N-phenylbutyramidato-N2,N3]nickel		29204-84-0
Nickel(II) isooctanoate		29317-63-3
Nickel hexafluorozirconate(2-)		30868-55-4
Nickel(2+) diethyl bis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate]		30947-30-9
Nickel silicate(3:4)		31748-25-1
[[2,2'-thiobis[3-octylphenolato]](2-O,O',S)]nickel		33882-09-6
Hydrogen [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']nickelate(1-)		34831-03-3
Tetrakis(tritoyl phosphite)nickel		35884-66-3
Nickel bisphosphinate		36026-88-7
Bis(dipentylidithiocarbamato-S,S')nickel		36259-37-7
Nickel chloride		37211-05-5
Silicic acid, nickel salt		37321-15-6

Substance name	Description	CAS No.
Bis[1-[4-(dimethylamino)phenyl]-2-phenylethylene-1,2-dithiolato(2-)-S,S']nickel		38465-55-3
Tris(4,7-diphenyl-1,10-phenanthroline-N1,N10)nickel(2+) dinitrate		38780-90-4
Bis[2-butene-2,3-dithiolato(2-)-S,S']nickel		38951-94-9
Bis[4,4'-dimethoxy- α,α' -stilbenedithiolato(2-)]nickel		38951-97-2
Dipotassium tris(cyano-C)nickelate(2-)		39049-81-5
Nickel bis(benzenesulphonate)		39819-65-3
Nickel bis(piperidine-1-carbodithioate)		41476-75-9
Bis[2,3-bis(hydroxyimino)-N-(2-methoxyphenyl)butyramidato]nickel		42739-61-7
[1,3-dihydro-5,6-bis[[2-hydroxy-1-naphthyl)methylene]amino]-2H-benzimidazol-2-onato(2-)-N5,N6,O5,O6]nickel		42844-93-9
[[2,2'-(4,8-dichlorobenzo[1,2-d:4,5-d'])bisoxazole-2,6-diyl]bis[4,6-dichlorophenolato]](2-)]nickel		47726-62-5
Nickel acrylate		51222-18-5
Neodecanoic acid, nickel salt		51818-56-5
Copper, compound with lanthanum and nickel (4:1:1)		51912-52-8
Bis[3-[(4-chlorophenyl)azo]quinoline--2,4(1H,3H)-dionato]nickel		51931-46-5
Nickel [R(R*,R*)]-tartrate		52022-10-3
Bis[(2-hydroxyethyl)dithiocarbamato-S,S']nickel		52486-98-3
Bis[bis(2-hydroxyethyl)dithiocarbamato-S,S']nickel		52486-99-4
Nickel(2+) methacrylate		52496-91-0
Nickel divanadium hexaoxide		52502-12-2
Bis(diethyldithiocarbamato-S,S')nickel		52610-81-8
Nickel 3,5-bis(tert-butyl-4-hydroxybenzoate (1:2))		52625-25-9
Bis[2,4-dihydro-5-methyl-4-(1-oxodecyl)-2-phenyl-3H-pyrazol-3-onato-O,O']nickel		56557-00-7
Cobalt nickel dioxide		58591-45-0
Nickel(2+) acrylate		60700-37-0
Hydrogen [3,4-bis[[2-hydroxy-1-naphthyl)methylene]amino]benzoato(3-)-N3,N4,O3,O4]nickelate(1-)		61300-98-9
Nickel, 3-[(4-chlorophenyl)azo]-4-hydroxy-2(1H)-quinolinone complex	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 12775.	61725-51-7
Naphthenic acids, nickel salts		61788-71-4
Bis(ethylenediamine-N,N')copper tetrakis(cyano-C)nickelate		63427-32-7

Substance name	Description	CAS No.
Tetrapotassium [[[nitritotris(methylene)]tris[phosphonato]] (6-)]nickelate(4-)		63588-33-0
Tripotassium [N,N- bis(phosphonomethyl)glycinato(5-)]nickelate(3-)		63597-34-2
Potassium [N,N- bis(carboxymethyl)glycinato(3-)- N,O,O',O'']nickelate(1-)		63640-18-6
[2,3'-bis[[2- hydroxyphenyl)methylene]amino]but-2- enedinitrilato(2-)-N2,N3,O2,O3]nickel		64696-98-6
Substances which are classified as carcinogen category 1A or 1B in Part 3 of Annex VI to Regulation (EC) No 1272/2008 and are listed in Appendix 1 or Appendix 2, respectively.		-
Carcinogen category 1B (Table 3.1)/ carcinogen category 2 (Table 3.2) listed in Appendix 2		-
Carcinogen category 1A (Table 3.1)/ carcinogen category 1 (Table 3.2) listed in Appendix 1		-
Substances which are classified as germ cell mutagen category 1A or 1B in Part 3 of Annex VI to Regulation (EC) No 1272/2008 and are listed in Appendix 3 or Appendix 4, respectively.		-
Mutagen category 1B (Table 3.1)/ mutagen category 2 (Table 3.2) listed in Appendix 4		-
Mutagen category 1A (Table 3.1)/ mutagen category 1 (Table 3.2) listed in Appendix 3		-
Substances which are classified as reproductive toxicant category 1A or 1B in Part 3 of Annex VI to Regulation (EC) No 1272/2008 and are listed in Appendix 5 or Appendix 6, respectively.		-
Reproductive toxicant category 1B adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 6		-

Substance name	Description	CAS No.
Reproductive toxicant category 1A adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 1 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 5		-
Creosote and Creosote related substances	Tar Oils derived from coal and/or wood by distillation or by other processes	-
Distillates (coal tar), upper; heavy anthracene oil	The distillate from coal tar having an approximate distillation range of 220°C to 450°C (428°F to 842°F). Composed primarily of three to four membered condensed ring aromatic hydrocarbons and other hydrocarbons.	65996-91-0
Anthracene oil	A complex combination of polycyclic aromatic hydrocarbons obtained from coal tar having an approximate distillation range of 300°C to 400°C (572°F to 752°F). Composed primarily of phenanthrene, anthracene and carbazole	90640-80-5
Creosote oil, acenaphthene fraction; wash oil	A complex combination of hydrocarbons produced by the distillation of coal tar and boiling in the range of approximately 240°C to 280°C (464°F to 536°F). Composed primarily of acenaphthene, naphthalene and alkyl naphthalene.	90640-84-9
Creosote oil; wash oil	A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic hydrocarbons and may contain appreciable quantities of tar acids and tar bases. It distills at the approximate range of 200°C to 325°C (392°F to 617°F).	61789-28-4
Creosote; wash oil	The distillate of coal tar produced by the high temperature carbonization of bituminous coal. It consists primarily of aromatic hydrocarbons, tar acids and tar bases.	8001-58-9
Creosote, wood	A complex combination of phenols obtained as a distillate from wood tar.	8021-39-4
Tar acids, coal, crude; crude phenols	The reaction product obtained by neutralizing coal tar oil alkaline extract with an acidic solution, such as aqueous sulfuric acid, or gaseous carbon dioxide, to obtain the free acids. Composed primarily of tar acids such as phenol, cresols, and xylenols.	65996-85-2
Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline	The residue from low temperature coal tar oils after an alkaline wash, such as aqueous sodium hydroxide, to remove crude coal tar acids. Composed primarily of hydrocarbons and aromatic nitrogen bases.	122384-78-5

Substance name	Description	CAS No.
Distillates (coal tar), naphthalene oils; naphthalene oil	A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic and other hydrocarbons, phenolic compounds and aromatic nitrogen compounds and distills in the approximate range of 200°C to 250°C (392°F to 482°F).	84650-04-4
Chloroform		67-66-3
1,1,2-Trichloroethane		79-00-5
1,1,2,2-Tetrachloroethane		79-34-5
1,1,1,2-Tetrachloroethane		630-20-6
Pentachloroethane		76-01-7
1,1-Dichloroethene		75-35-4
Substances classified as flammable gases category 1 or 2, flammable liquids categories 1, 2 or 3, flammable solids category 1 or 2, substances and mixtures which, in contact with water, emit flammable gases, category 1, 2 or 3, pyrophoric liquids category 1 or pyrophoric solids category 1, regardless of whether they appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 or not		-
Hexachloroethane		67-72-1
Azocolourants and Azodyes		-
A mixture of: disodium (6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)(1-(5-chloro-2-oxidophenylazo)-2-naphtholato)chromate(1-); trisodium bis(6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)chromate(1-)	AZUL MARINHO 018112; BLEU MARINE 018112; NAVY 018112; NAVY BLUE 018112	118685-33-9
4-o-tolylazo-o-toluidine		97-56-3
Diphenylether, octabromo derivative C12H2Br8O		-
Diphenyl ether, octabromo derivative		32536-52-0
Entry 46		-
Nonylphenol C6H4(OH)C9H19		25154-52-3
Nonylphenol ethoxylates (C2H4O) _n C15H24O		-
Nonylphenol ethoxylates (C2H4O) _n C15H24O		-
Nonylphenol, ethoxylated		9016-45-9
4-Nonylphenol, ethoxylated	1 - 2.5 moles ethoxylated	26027-38-3
Isononylphenol, ethoxylated		37205-87-1
4-Nonylphenol, branched, ethoxylated	1 - 2.5 moles ethoxylated	127087-87-0
Nonylphenol, branched, ethoxylated	1 - 2.5 moles ethoxylated	68412-54-4

Substance name	Description	CAS No.
Chromium VI compounds		-
Toluene		108-88-3
Trichlorobenzene		120-82-1
Polycyclic-aromatic hydrocarbons (PAH)		-
Benzo[a]pyrene (BaP)		50-32-8
Dibenzo[a,h]anthracene (DBaHA)		53-70-3
Benzo[a]anthracene (BaA)		56-55-3
Chrysen (CHR)		218-01-9
Benzo[j]fluoranthene (BjFA)		205-82-3
Benzo[b]fluoranthene (BbFA)		205-99-2
Benzo[k]fluoranthene (BkFA)		207-08-9
Benzo[e]pyrene (BeP)		192-97-2
Diisobutyl phthalate (DIBP); Dibutyl phthalate (DBP); Benzyl butyl phthalate (BBP); Bis(2-ethylhexyl) phthalate (DEHP)		-
Diisobutyl phthalate		84-69-5
Bis (2-ethylhexyl) phthalate (DEHP)		117-81-7
Benzyl butyl phthalate (BBP)		85-68-7
Dibutyl phthalate (DBP)		84-74-2
The following phthalates (or other CAS and EC numbers covering the substance) (See group members) [Entry 52]		-
1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich		68515-48-0
1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich		68515-49-1
Di-"isononyl" phthalate (DINP)		28553-12-0
Di-"isodecyl" phthalate (DIDP)		26761-40-0
Di-n-octyl phthalate (DNOP)		117-84-0
2-(2-methoxyethoxy)ethanol (DEGME)		111-77-3
2-(2-butoxyethoxy)ethanol (DEGBE)		112-34-5
Methylenediphenyl diisocyanate (MDI) including the following specific isomers (See group members):		-
4,4'-Methylenediphenyl diisocyanate		101-68-8
Methylenediphenyl diisocyanate (MDI)		26447-40-5
2,4'-Methylenediphenyl diisocyanate		5873-54-1
2,2'-Methylenediphenyl diisocyanate		2536-05-2
Cyclohexane		110-82-7
Ammonium nitrate (AN)		6484-52-2
Dichloromethane		75-09-2
Acrylamide		79-06-1
Dimethyl fumarate (DMFu)		624-49-7
Entry 62		-
Phenylmercury octanoate		13864-38-5
Phenylmercury acetate		62-38-4
Phenylmercury 2-ethylhexanoate		13302-00-6

Substance name	Description	CAS No.
Phenylmercury neodecanoate		26545-49-3
Phenylmercury propionate		103-27-5
Lead and its compounds		-
Lead		7439-92-1
Lead compounds		-
Lead chromate sulfate (Pb ₉ (CrO ₄) ₅ (SO ₄) ₄)		51899-02-6
Arsenic acid, (H ₃ -As-O ₄), lead(4+) salt (4:3)		53404-12-9
Chromic acid (H ₂ CrO ₄), lead(2+) potassium salt (2:1:2)		13845-31-3
205Pb		14119-28-9
209Pb		14119-30-3
210Pb		14255-04-0
203Pb		14687-25-3
Plumbane, tetrakis(1-methylethyl)-		14846-40-3
Lead and Lead compounds (as Pb)		14931-82-9
214Pb		15067-28-4
212Pb		15092-94-1
Phosphonic acid, lead(2+) salt (2:1)		15521-60-5
202Pb		15752-86-0
Acetic acid, lead(2+) salt, monohydrate		15773-48-5
211Pb		15816-77-0
Ethanedioic acid, lead salt		15843-48-8
Phosphoric acid, lead salt		16040-38-3
Phosphoric acid, lead(2+) salt (2:1)		16180-04-4
200Pb		16645-99-1
198Pb		16646-00-7
Arsenic acid (H ₃ AsO ₄), lead(4+) salt (3:2)		10102-48-4
Lead chlorate		10294-47-0
Chromium lead oxide		11119-70-3
Lead hydroxide (Pb(OH))		108350-80-7
Carbamodithioic acid, dipentyl-, lead(2+) salt		109707-90-6
Chromium lead molybdenum oxide sulfate, silica-modified		116565-73-2
Chromium lead oxide sulfate, silica-modified		116565-74-3
Arsenic acid (H ₃ AsO ₄), lead(2+) salt (2:3), tetrahydrate		120119-64-4
Acetic acid, fluoro-, triethyllead salt		562-95-8
Lead, bis(2-hydroxybenzoato-O1,O2)-, monohydrate, (T-4)-		6107-93-3
Lead strontium titanium zirconium oxide		153679-91-5
Naphthenic acid, cobalt lead manganese salt		61789-50-2

Substance name	Description	CAS No.
Naphthalenesulfonic acid, dinonyl-, lead(2+) salt		61867-68-3
Plumbane, dibutyldiethyl-		65121-94-0
Plumbane, tetrakis(1-methylpropyl)-		65151-08-8
Resin acids and Rosin acids, calcium salts, polymers with lead resinsates and sapond. linseed oil		68139-27-5
Grounding oil		68152-99-8
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, lead(2+) 2-methyl-2-propenoate (1:2) and alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-((2-methyl-1-oxo-2-propen-1-yl)oxy)poly(oxy-1,2-ethanediyl)		68155-47-5
Lanthanum lead titanium zirconium oxide		1227908-26-0
Benzoic acid, 4-methyl-, lead(4+) salt		15516-84-4
Phenol, lead(2+) salt (2:1)		20534-94-5
Phenol, lead salt		25987-03-5
Benzoic acid, methyl-, lead(2+) salt		27496-91-9
Tetracosanoic acid, lead(2+) salt		28267-01-8
Lead, bis[bis(1-methylethyl)carbomodithioato-S,S']-, (T-4)-		30051-53-7
Benzoic acid, 3-methyl-, lead(4+) salt		34295-32-4
Nonanoic acid, lead salt		41234-07-5
Benzoic acid, 2-methyl-, lead(2+) salt		52337-73-2
Plumbate(1-), [N,N-bis(carboxymethyl)glycinato(3-)-N,O,O',O'']-, sodium, (T-4)-		53113-58-9
Benzoic acid, 4-methyl-, lead(2+) salt		58274-53-6
UNDECANSAEURE-PB(II)-SALZ		63400-07-7
Nonanoic acid, lead(2+) salt		63400-08-8
Lead, bis[bis(2-methylpropyl)carbomodithioato-S,S']-, (T-4)-		69090-73-9
9-Octadecenoic acid, lead(2+) salt, (E)-		69637-83-8
Lead, bis(dipropylcarbomodithioato-S,S')-, (T-4)-		70995-63-0
Ethanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)		72437-77-5
22-Tricosenoic acid, lead(2+) salt		76835-98-8
Benzoic acid, 2-methyl-, lead salt		76925-97-8
Pentanoic acid, 2-propyl-, lead(2+) salt		87835-32-3
Benzenesulfonic acid, hydroxy-, lead salt		82696-30-8
Benzoic acid, 2-butyl, lead(2+) salt		91187-55-2
1-Propanesulfonic acid, 2-hydroxy-, lead(2+) salt (2:1)		103427-19-6

Substance name	Description	CAS No.
1-Propanesulfonic acid, 2-hydroxy-, lead salt		114601-64-8
2-Propanesulfonic acid, 1-hydroxy-, lead salt		133988-90-6
p-tert-Butylbenzoic acid lead salt		3249-60-3
Lead sulfite		25666-92-6
2',4',5',7'-Tetrabromofluorescein lead salt		51868-24-7
Hexafluorosilicate(2-), lead(2+) (1:1), tetrahydrate		83689-82-1
Lead dichlorite		13453-57-1
Lead chloride (PbCl)		13931-84-5
Lead sulfide		39377-56-5
Dilead dioxide		35229-41-5
Lead fluoride (VAN)		53096-04-1
Plumbylium, ethyldimethyl-		103730-90-1
Plumbylium, diethylmethyl-		105956-70-5
Plumbane, tributylchloro-		13302-14-2
Lead bromide chloride		13778-36-4
Plumbane, chlorotripropyl-		1520-71-4
Plumbane, dichlorodimethyl-		1520-77-0
Lead, diacetoxydiethyl- (7Cl)		15773-47-4
Plumbane, (4-bromobutyl)triphenyl-		16035-34-0
Plumbane, (4-azidobutyl)triphenyl-		16035-39-5
1H-Imidazole, 1-(tributylplumbyl)-		16128-42-0
Plumbane, bis(methacryloyloxy)dimethyl-		22515-48-6
Plumbane, bis(acetyloxy)dibutyl-		2587-84-0
Plumbane, tris(acetyloxy)phenyl-		3076-54-8
[Nitrooxy(diphenyl)plumbyl] nitrate		41825-28-9
Plumbane, triethyl[[[4-methylphenyl)sulfonyl]oxy]-		43135-86-0
9H-Carbazole, 9-(triphenylplumbyl)-		56240-91-6
1H-Indole, 1-(triphenylplumbyl)-		56240-92-7
1H-Pyrrole, 1-(triphenylplumbyl)-		56240-93-8
Plumbane, butyltrimethyl-		54964-75-9
Lead diphenyl acid propionate		56764-40-0
Butyl-ethyl-dimethylplumbane		65122-14-7
Plumbane, tripropyl-		6618-03-7
Lead, triethyl-, oleate		63916-98-3
Butyl(triethyl)plumbane		64346-32-3
Butyl-diethyl-methylplumbane		65122-13-6
1H-Isoindole-1,3(2H)-dione, 4,5,6, 7-tetrachloro-2-(triethylplumbyl)-		73928-23-1
Trimethyl lead		7442-13-9
1H-1,2,3-Triazole-5-methanol, .alpha.,.alpha.-dimethyl-1-[4-(triphenylplumbyl)butyl]-		73826-06-9

Substance name	Description	CAS No.
Plumbane, [(4-aminobenzoyl)oxy]triethyl-		73928-17-3
Chromic acid (H ₂ CrO ₄), lead(2+) salt		15804-54-3
Plumbylium, trimethyl-		14570-16-2
Diethyllead		24952-65-6
Carboxylic acids, tall-oil, lead salts, basic		68603-93-0
Castor oil, dehydrated, polymer with rosin, calcium lead zinc salt		68604-05-7
Acetic acid, reaction products with capric acid, caprylic acid, coconut oil, and hydrogenated tallow fatty acids, calcium, lead salts		68784-59-8
Silicic acid (H ₄ SiO ₄), magnesium manganese(2+) zinc salt, arsenic and lead-doped		68784-76-9
Gum rosin, litharge polymer		68952-91-0
Basic lead beta-resorcylate		68954-05-2
Gilsonite, polymer with cyclopentadiene, dicyclopentadiene and linseed oil, lead salts		68956-49-0
Barium bismuth lead niobium titanium oxide		68987-33-7
Gilsonite, linseed oil polymer, lead salt		68989-89-9
Linseed oil, polymer with tung oil, lead salt		68990-75-0
Antimonial lead		69029-50-1
Acetic acid, capric acid, caprylic acid, coconut oil, hydrogenated tallow fatty acids, calcium-lead complex salt		-
Dehydrated castor oil fatty acids, glycerine, C36 fatty acid dimers, litharge polymer		70879-91-3
Silicic acid (H ₆ Si ₂ O ₇), barium zinc salt (1:1:2), lead-doped		71799-66-1
Octadecanoic acid, barium lead salt		73105-55-2
Carbamodithioic acid, phenylethyl-, lead salt		75790-73-7
Bismuth alloy, Bi 50,Pb 25,Cd 12,Sn 12 (L-pbbi50Sn12.5Cd12.5)		76093-98-6
Arsenic acid (H ₃ AsO ₄), lead salt		7645-25-2
Pigment Lightfast Lead-Molybdate Orange OS (9CI)		78690-68-3
(2-Methyl-4,6-dinitrophenoxy)(nitrooxy)diplumboxane monohydrate		79357-62-3
2-[carboxylatomethyl(carboxymethyl)amino]acetate;lead(2+)		79849-02-8
Glycine, N,N-bis(carboxymethyl)-, lead(2+) potassium salt (1:1:1)		79915-08-5

Substance name	Description	CAS No.
2-[bis(carboxylatomethyl)amino]acetate;lead(2+)		79915-09-6
Lead (II) hydroxide salicylate		87903-39-7
Arsenic acid (H3AsO4), lead(2+) salt (4:5)		89054-03-5
Boric acid (H3BO3), lead(2+) salt (2:3)		91388-81-7
Chromic acid (H2CrO4), lead(2+) sodium salt (2:1:2)		93215-61-3
Methanesulfonic acid, lead salt		95860-12-1
Lead, di-mu-hydroxy(2-methyl-4,6-dinitrophenolato-kappaO)(nitratokappaO)di-		96471-22-6
Lead, isononanoate naphthenate complexes		84929-97-5
Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs., lead(2+) salts		84961-75-1
Fatty acids, C8-10-branched, lead salts		85049-42-9
Flue dust, lead-manufg., cadmium-rich	Residue obtained in the metallurgical treatment of lead concentrate in a lead blast furnace. The substance is composed of cadmium oxides, lead oxides, and impurities containing compounds of arsenic, chlorine, indium and tellurium.	85117-02-8
Lead(2+) 4-(1,1-dimethylethyl)benzoate		85292-77-9
Lead bis(5-oxo-L-prolinate)		85392-77-4
Lead bis(5-oxo-DL-prolinate)		85392-78-5
Lead uranate pigment		85536-79-4
Lead bis(2-ethylhexanoate)		93840-04-1
Lead(2+) 4,4'-isopropylidenebisphenolate		93858-23-2
Lead(2+) (Z)-hexadec-9-enoate		93858-24-3
Lead(2+) ethylphenyldithiocarbamate		93892-65-0
Lead(2+) neononanoate		93894-48-5
Lead(2+) neoundecanoate		93894-49-6
(neononanoato-O)(neoundecanoato-O)lead		93894-64-5
Phosphoric acid, mixed Bu and hexyl diesters, lead(2+) salts		93925-27-0
Lead bis(isoundecanoate)		93965-29-8
Lead bis(tricosanoate)		93966-37-1
Lead tetracosanoate		93966-38-2
Lead pentadecanoate		93966-74-6
Lead(II) iso-octanoate		93981-67-0
Hexacosanoic acid, lead salt		94006-20-9
[μ-[[5,5'-azobis[1H-tetrazolato]](2-)]dihydroxydilead		94015-57-3
Lead diundec-10-enoate		94232-40-3
(isononanoato-O)(iso-octanoato-O)lead		94246-84-1
(isodecanoato-O)(iso-octanoato-O)lead		94246-85-2

Substance name	Description	CAS No.
(isodecanoato-O)(isononanoato-O)lead		94246-86-3
Silicic acid (H ₂ SiO ₃), calcium salt (1:1), lead and manganese-doped		100402-96-8
Lead, dross, vanadium-zinc-contg.		100656-49-3
Matte, copper-lead, tellurium-contg.	A matte obtained from reduction of copper electrolysis sludge from which selenium has been removed with coal. Composed primarily of copper, lead and tellurium.	100656-53-9
Flue dust, copper-lead blast furnace, cadmium-indium-enriched	A cadmium-indium-enriched product obtained from the recirculation of copper-lead blast furnace flue dusts. Composed primarily of cadmium, indium and lead.	100656-55-1
Lead, isodecanoate naphthenate complexes, basic		101012-92-4
Lead, isooctanoate neodecanoate complexes		101013-06-3
Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P ₂ O ₅) and strontium oxide, lead and manganese-doped		102047-25-6
Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO ₃), lead-doped		102110-24-7
Boric acid (H ₃ BO ₃), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped		102110-26-9
Silicic acid, calcium salt, lead and manganese-doped		102110-36-1
Lead ores, concs., leached	The residue obtained from leaching of a lead concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of lead but also containing other non-ferrous metals and gangue constituents.	102110-48-5
Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.		102110-49-6
Residues, precious metal refining cementation	The residues obtained by the addition of aluminum or zinc to end liquors obtained from secondary refining of gold, iridium, osmium, palladium, platinum, rhenium, ruthenium or silver. Composed primarily of the precious metals, ammonium chloride and chlorides of aluminum, magnesium and zinc.	102110-50-9
Slimes and Sludges, battery scrap, antimony- and lead-rich	A product obtained by the treatment of battery scraps to recover lead. Composed primarily of oxides and sulfates of antimony and lead.	102110-60-1
Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.	The product obtained by the purification of copper ore concentrate roasting offgas. Composed primarily of lead, mercury and selenium.	102110-61-2

Substance name	Description	CAS No.
Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.	The product obtained by the purification of copper-lead ore concentrate roasting offgas. Composed primarily of arsenic oxide (As ₂ O ₃).	102110-62-3
barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped		199876-46-5
Lead C3-13-alkanecarboxylate naphthenate complexes		79803-79-5
Acetic acid, oleic acid, candelilla wax, tallow, calcium-lead complex salt		69103-03-3
lead(2+) phosphonate		13453-65-1
silicic acid, lead nickel salt		68130-19-8
Plumbane dichlorodiethyl-		13231-90-8
(isodecanoato-O)(neodecanoato-O)lead		94246-87-4
(2-ethylhexanoato-O)(isooctanoato-O)lead		94246-90-9
(2-ethylhexanoato-O)(isononanoato-O)lead		94246-91-0
(2-ethylhexanoato-O)(isodecanoato-O)lead		94246-92-1
(2-ethylhexanoato-O)(neodecanoato-O)lead		94246-93-2
Lead icosanoate (1:2)		94266-31-6
Lead icosanoate		94266-32-7
Fatty acids, tallow, reaction products with lead oxide		94349-78-7
(isononanoato-O)(neodecanoato-O)lead		94481-58-0
Lead, zinc dross		94551-60-7
Calcines, lead-zinc ore conc.	A thermally agglomerated substance formed by heating a mixture of metal sulfide concentrates, limestone, sand, furnace dross, miscellaneous zinc, lead and copper bearing materials, together with already roasted material to a temperature of 1000°C to 1200°C (538°F to 649°F).	94551-62-9
Fumes, lead	Residue produced in lead smelting operations from the volatilisation of lead from materials smelted. Consists primarily of chlorides and oxides of antimony, arsenic and zinc.	94551-66-3
Leach residues, copper-lead	Substance formed by the oxidative leaching of lead- and copper-containing materials with sulfuric acid. Consists primarily of lead sulfates and other lead compounds with lesser amounts of other non-ferrous compounds.	94551-72-1
Matte, copper-lead	Substance produced as a by-product of lead smelting operations. Consists primarily of copper sulfide with significant amounts of lead sulfide and precious metals.	94551-74-3

Substance name	Description	CAS No.
Residues, lead smelting wastewater treatment	Material obtained during waste water treatment in lead production. Consists primarily of lead with additional metal carbonates, hydroxides, sulfides or sulfates.	94551-78-7
Residues, lead-zinc smelting wastewater treatment	Product of hydrolysis and neutralisation of zinc/lead smelter waste waters. Consists primarily of cadmium hydroxide, calcium sulfate, calcium sulfite, iron hydroxide, lead hydroxide and zinc hydroxide.	94551-79-8
Wastes, lead battery reprocessing	Material obtained during the recycling of exhausted lead storage batteries. Consists primarily of oxides and sulfates of lead and lead alloys.	94551-99-2
Waste solids, lead silver anode	The slag or residue obtained when lead/silver anodes used in the electrolytic production of zinc are recast. Fusion of the alloys of lead and silver (manganese may also be present) and simultaneous oxidation occur.	94552-05-3
Lead(2+) isohexadecanoate		95892-13-0
Slimes and Sludges, lead acetate manuf.	The residue obtained from the treatment of lead with acetic acid. Composed primarily of elemental lead, lead acetate and basic lead carbonate hydroxide.	96690-46-9
Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium		97488-85-2
Magnetoplumbite, barium titanium zinc brown		97675-41-7
Lead, bullion		97808-88-3
Lead fluoride hydroxide		97889-90-2
7-methyloctanoic acid, lead salt		97952-39-1
Nitric acid, lead(2+) salt, reaction products with sodium tin oxide		97953-08-7
Matte, precious metal		98072-52-7
Slimes and Sludges, precious metal refining		98072-61-8
Speiss, lead, nickel-contg.	Product obtained and separated during the melting of nickel and other non-ferrous metals containing raw materials. Consists primarily of antimonides and arsenides of copper and nickel.	98246-91-4
Sulfuric acid, barium salt (1:1), lead-doped		99328-54-8
Perchloric acid, reaction products with lead oxide (PbO) and triethanolamine		99749-31-2
Lead bis(tetracosylbenzenesulphonate)		85865-91-4
Lead bis[didodecylbenzenesulphonate]		85865-92-5
1,2-Benzenedicarboxylic acid, lead(2+) salt, basic		90193-83-2
2-Butenedioic acid (E)-, lead(2+) salt, basic		90268-59-0

Substance name	Description	CAS No.
2-Butenedioic acid (Z)-, lead(2+) salt, basic		90268-66-9
Decanoic acid, branched, lead salts		90342-24-8
Dodecanoic acid, lead salt, basic		90342-56-6
Hexadecanoic acid, lead salt, basic		90388-09-3
Hexadecanoic acid, lead(2+) salt, basic		90388-10-6
9-Hexadecenoic acid, lead(2+) salt, (Z)-, basic		90388-15-1
Isodecanoic acid, lead salt, basic		90431-14-4
Isononanoic acid, lead salt, basic		90431-21-3
Isooctanoic acid, lead salt, basic		90431-26-8
Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes, overbased		90431-27-9
Lead, C8-10-branched fatty acids C9-11-neofatty acids naphthenate complexes		90431-28-0
Lead, 2-ethylhexanoate isodecanoate complexes, basic		90431-30-4
Lead, 2-ethylhexanoate isononanoate complexes, basic		90431-31-5
Lead, 2-ethylhexanoate isooctanoate complexes, basic		90431-32-6
Lead, 2-ethylhexanoate naphthenate complexes		90431-33-7
Lead, 2-ethylhexanoate naphthenate complexes, basic		90431-34-8
Lead, 2-ethylhexanoate neodecanoate complexes, basic		90431-35-9
Lead, isodecanoate isononanoate complexes, basic		90431-36-0
Lead, isodecanoate isooctanoate complexes, basic		90431-37-1
Lead, isodecanoate naphthenate complexes		90431-38-2
Lead, isodecanoate neodecanoate complexes, basic		90431-39-3
Lead, isononanoate naphthenate complexes, basic		90431-40-6
Lead, isononanoate neodecanoate complexes, basic		90431-41-7
Lead, isooctanoate naphthenate complexes, basic		90431-42-8
Lead, naphthenate neodecanoate complexes		90431-43-9
Lead, neononanoate neoundecanoate complexes, basic		90431-44-0
Neodecanoic acid, lead salt, basic		90459-25-9
Neononanoic acid, lead salt, basic		90459-26-0
Neoundecanoic acid, lead salt, basic		90459-28-2

Substance name	Description	CAS No.
Octadecanoic acid, lead salt, basic		90459-51-1
Octadecanoic acid, lead(2+) salt, basic		90459-52-2
9-Octadecenoic acid (Z)-, lead salt, basic		90459-88-4
2-Propenoic acid, 2-methyl-, lead salt, basic		90552-19-5
Sulfuric acid, lead(2+) salt, basic		90583-07-6
Sulfurous acid, lead(2+) salt, basic		90583-37-2
Tetradecanoic acid, lead salt, basic		90583-65-6
Fatty acids, C6-19-branched, lead salts		91002-20-9
Fatty acids, C8-9, lead salts		91031-60-6
Fatty acids, C8-10, lead salts		91031-61-7
Fatty acids, C16-18, lead salts		91031-62-8
Leach residues, zinc ore, lead-contg.	Insoluble substance obtained during dissolution of zinc ores or concentrate in sulfuric acid for the production of zinc sulfate solutions after physical separation such as flotation and filtration.	91053-49-5
Naphthenic acids, lead (2+) salts		91078-81-8
Isodecanoic acid, lead(2+) salt, basic		91671-82-8
Isooctanoic acid, lead(2+) salt, basic		91671-83-9
Isoundecanoic acid, lead(2+) salt, basic		91671-84-0
Fatty acids, castor-oil, hydrogenated, lead salts		91697-36-8
Phosphorodithioic acid, mixed O,O-bis(Bu and pentyl) esters, lead(2+) salt		91783-10-7
Fatty acids, coco, lead salts		92044-89-8
Naphthenic acids, lead salts, basic		92045-67-5
Lead, C4-10-fatty acid octanoate complexes		92200-92-5
Fatty acids, C14-26, lead salts		93165-26-5
Slags, lead-zinc smelting	Substance formed by processing of chiefly oxidic material with lead and zinc content in a rotating furnace. Consists primarily of Al ₂ O ₃ , CaO, Fe, FeO and SiO ₂ with other nonferrous compounds as well as carbon.	93763-87-2
Flue gases, lead-zinc blast furnace	The off-gases from the zinc/lead blast furnace. Consists primarily of carbon monoxide, carbon dioxide and nitrogen.	93821-47-7
Slimes and Sludges, lead-zinc blast furnace, offgas wet cleaning	Product generated from the wet cleaning of off-gases from the zinc/lead blast furnace. Consists primarily of zinc and lead in metallic or oxide form with varying amounts of other elements and compounds.	93821-70-6
Speiss, lead-zinc		93821-72-8
Lead 3-(acetamido)phthalate		93839-98-6
Triethyllead acetate		2587-81-7
Lead phthalocyanine		15187-16-3
2-hydroxypropane-1,2,3-tricarboxylate;lead(2+);trihydrate		6107-83-1

Substance name	Description	CAS No.
lead(II) perchlorate trihydrate		13453-62-8
Lead, triphenyl(phenylthio)- (7Cl)		15590-77-9
Plumbane, acetoxytripropyl-		13266-07-4
triethylplumbanecarbonitrile		13732-17-7
Lead hexafluoro-silicate		1310-03-8
Boric acid (HBO ₂), lead(2+) salt, monohydrate		10214-39-8
Lead picrate (dry)		25721-38-4
1,3-Benzenediol, 2-nitro-, lead salt, basic		68411-33-6
Phenol, tetrapropylene-, lead(2+) salt		122332-23-4
Lead oxide sulfate (Pb ₄ O ₃ (SO ₄)), monohydrate		12397-06-7
Fatty acids, C ₄ -20-branched, lead salts		125328-49-6
Lead, C ₉ -28-neocarboxylate 2-ethylhexanoate complexes, basic		125494-56-6
Ferrate (2-), [N,N-bis[2-(bis(carboxymethyl)amino)ethyl]glycinato (5-)]-, disodium		12565-18-3
Basic lead sulfite		12608-25-2
Lead chloride		12612-47-4
Boric acid, lead salt		12676-62-9
Lead silicate sulfate		12687-78-4
Chromic acid lead salt with lead molybdate		12709-98-7
Ethanedioic acid, lead(2+) salt (1:1), trihydrate		128226-81-3
Lead hydroxide oxide (Pb ₂ (OH) ₂ O)		1311-11-1
Lead oxide (Pb ₂ O ₃)		1314-27-8
Carbonic acid, lead salt		13427-42-4
Lead hydroxide oxide phosphite (Pb ₃ (OH)O(PO ₃)), hydrate (2:1)		1344-40-7
Lead tetrachloride		13463-30-4
Chloric acid, lead(2+) salt, monohydrate		13510-96-8
Lead (II) orthosilicate		13566-17-1
201Pb		17239-87-1
1,2-Benzenedicarboxylic acid, lead(2+) salt		18608-34-9
Acetic acid, lead(2+) salt, dihydrate		22723-52-0
Phosphonic acid, lead(2+) salt		24824-71-3
199Pb		27486-00-6
Plumbane, tetrahydroxy-		29491-37-0
Arsenic acid (H ₃ AsO ₄), lead(4+) salt (2:1), monohydrate		33940-95-3
Lead, tetrapropyl-		3440-75-3
Sulfuric acid, lead(2+) lead(4+) salt (3:1:1)		35830-81-0
LEAD HYDROXIDE		39345-91-0

Substance name	Description	CAS No.
Tin alloy		39412-44-7
Phenol, 2-methyldinitro-, lead salt		50319-14-7
Lead, C5-23-branched carboxylate naphthenate complexes		83711-46-0
Lead, C5-23-branched carboxylate naphthenate octanoate complexes		83711-47-1
Lead, C5-23-branched carboxylate C4-10-fatty acid complexes		84066-98-8
Lead, C5-23-branched carboxylate octanoate complexes		84066-99-9
Lead, C4-10-fatty acid naphthenate complexes		84067-00-5
Matte, lead	Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and lead (mainly in sulfide form) and may contain other residual non-ferrous metals and their compounds.	84195-51-7
Slimes and Sludges, lead, electrolytic	Substance resulting from the electrolytic refining of lead obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of lead, antimony and precious metals and may contain other residual non-ferrous metals and their compounds.	84195-60-8
Speiss, lead	Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of arsenic, lead and iron and may contain other residual non-ferrous metals and their compounds.	84195-61-9
Hexanoic acid, dimethyl-, lead(2+) salt, basic		68442-95-5
Hexanoic acid, 2-ethyl-, lead(2+) salt, basic		68515-76-4
Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic		68515-77-5
Lead, isooctanoate naphthenate complexes		68515-80-0
Linseed oil, lead manganese salt		68553-17-3
Oils, fish, lead salts		68553-63-9
Spinel, boron calcium lead silicon white	An inorganic pigment that is the reaction product of high temperature calcination in which boron oxide, calcium oxide, lead (II) oxide, and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.	68555-05-5
Spinel, lead silicon tin zinc white	An inorganic pigment that is the reaction product of high temperature calcination in which lead (II) oxide, silicon oxide, tin (IV) oxide, and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.	68555-07-7

Substance name	Description	CAS No.
Zinc sulfide (ZnS), copper and lead-doped		68585-90-0
Lead(2+) dodecylphenolate		68586-21-0
Fatty acids, C6-19-branched, lead salts, basic		68603-83-8
Octanoic acid, branched, lead salts, basic		68604-56-8
Fatty acids, tallow, hydrogenated, lead salts		68605-98-1
Plumbane, ethyl methyl derivs.		68610-17-3
Tungstate (WO4 ²⁻), calcium (1:1), (T-4)-, lead-doped		68784-53-2
Silicic acid (H6Si2O7), barium magnesium strontium salt, lead-doped		68784-74-7
Silicic acid (H2Si2O5), barium salt (1:1), lead-doped		68784-75-8
Cadmium sulfide (CdS), copper and lead-doped		68891-87-2
(R)-3,5,6-trihydroxy-4,6-bis(3-methylbut-2-enyl)-2-(3-methyl-2-oxobutyl)cyclohexa-2,4-dien-1-one, lead salt		68901-11-1
α -d-Glucopyranose, 1-(dihydrogen phosphate), lead salt		68901-12-2
Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid		68937-05-3
Lead naphthenate		50825-29-1
3-(triphenylplumbyl)-1H-pyrazole		51105-45-4
Nitroresorcinol, lead salt		51317-24-9
Trinitrophenol, lead salt		51325-28-1
Acetic acid, lead salt, basic		51404-69-4
Octadecanoic acid, lead(2+) salt, tribasic		52080-60-1
Sulfurous acid, lead salt, basic		52231-92-2
Lead methacrylate		52609-46-8
Sulfuric acid, lead salt, tetrabasic		52732-72-6
Lead bis(isononanoate)		52847-85-5
Phosphonic acid, lead salt, basic		53807-64-0
1,3,5-triazine-2,4,6(1H,3H,5H)-trione, lead salt		54554-36-8
Dioxobis(stearato)dilead		56189-09-4
[phthalato(2-)]oxodilead		57142-78-6
Lead bis(12-hydroxystearate)		58405-97-3
Lead 5-nitroterephthalate		60580-60-1
Naphthenic acids, lead manganese salts		61788-52-1
Fatty acids, tall-oil, lead manganese salts		61788-53-2
Fatty acids, tall-oil, lead salts		61788-54-3
Naphthenic acids, lead salts		61790-14-5
Sulfurous acid, lead salt, dibasic		62229-08-7
Bis(o-acetoxybenzoato)lead		62451-77-8

Substance name	Description	CAS No.
Lead bis(4-cyclohexylbutyrate)		62637-99-4
Lead(2+) heptadecanoate		63399-94-0
Lead bis(diisononylnaphthalenesulphonate)		63568-30-9
Isooctanoic acid, lead salt		64504-12-7
Lead dibutanolate		65119-94-0
Lead(2+) 4,6-dinitro-o-cresolate		65121-76-8
Lead 12-hydroxyoctadecanoate		65127-78-8
Bismuth lead ruthenium oxide		65229-22-3
Lead bis(p-octylphenolate)		84394-98-9
Fatty acids, C8-18 and C18-unsatd., lead salts		84776-36-3
Fatty acids, C8-12, lead salts		84776-53-4
Fatty acids, C18-24, lead salts		84776-54-5
[μ -(4,6-dinitroresorcinolato(2-)-O1,O3)]dihydroxydilead		84837-22-9
Lead(II) isodecanoate		84852-34-6
Lead, isononanoate isooctanoate complexes, basic		84929-94-2
Lead, isooctanoate neodecanoate complexes, basic		84929-95-3
Lead, naphthenate neodecanoate complexes, basic		84929-96-4
Lead tetraacetate		546-67-8
Lead dicyanide		592-05-2
Lead dithiocyanate		592-87-0
Tetraphenyllead		595-89-1
Lead diformate		811-54-1
Lead dipropionate		814-70-0
Lead oxalate		814-93-7
Lead tartrate		815-84-9
Lead malate		816-68-2
Lead dibutyrate		819-73-8
Lead(2+) acrylate		867-47-0
Lead dibenzoate		873-54-1
Chlorotriethylplumbane		1067-14-7
Lead(2+) methacrylate		1068-61-7
Lead distearate		1072-35-1
Lead dioleate		1120-46-3
Chlorotriphenylplumbane		1153-06-6
Acetoxytriphenylplumbane		1162-06-7
Lead succinate		1191-18-0
Tetramethyllead		75-74-1
Tetraethyllead		78-00-2
Lead di(acetate)		301-04-2
Lead bis(2-ethylhexanoate)		301-08-6
Trilead dicitrate		512-26-5

Substance name	Description	CAS No.
Lead dioxide		1309-60-0
Orange lead		1314-41-6
Lead sulphide		1314-87-0
Lead telluride		1314-91-6
Lead monoxide		1317-36-8
Trilead-bis(carbonate)-dihydroxide 2PbCO ₃ -Pb(OH) ₂		1319-46-6
2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, lead salt		1326-05-2
Lead, bis(acetato-O)tetrahydroxytri-		1335-32-6
Lead sulfochromate yellow	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77603.	1344-37-2
Basic lead chromate orange	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77601.	1344-38-3
Chlorotrimethylplumbane		1520-78-1
Ethyltrimethylplumbane		1762-26-1
Diethyldimethylplumbane		1762-27-2
Triethylmethylplumbane		1762-28-3
Tetrabutylplumbane		1920-90-7
Diphenyllead dichloride		2117-69-3
Hexaethyldiplumbane		2388-00-3
Lead dipicrate		6477-64-1
Lead phthalate		6838-85-3
Diacetoxydiphenylplumbane		6928-68-3
Formic acid, lead salt		7056-83-9
Lead(2+) octanoate		7319-86-0
Stearic acid, lead salt		7428-48-0
Lead sulphite		7446-10-8
Lead sulphate PbSO ₄		7446-14-2
Lead selenate		7446-15-3
Trilead bis(orthophosphate)		7446-27-7
Lead(2+) selenite		7488-51-9
Lead(4+) stearate		7717-46-6
Lead dichloride		7758-95-4
Lead chromate		7758-97-6
Lead tungsten tetraoxide		7759-01-5
Lead dinitrate		10099-74-8
Lead(2+) silicate		10099-76-0
Lead divanadium hexaoxide		10099-79-3
Lead diiodide		10101-63-0
Lead molybdate		10190-55-3
Lead diphosphinate		10294-58-3
Silicic acid, chromium lead salt		11113-70-5
Dibismuth dilead tetraruthenium tridecaoxide		11116-83-9

Substance name	Description	CAS No.
Silicic acid, lead salt		11120-22-2
Dicalcium lead tetraoxide		12013-69-3
Dilead chromate dihydroxide		12017-86-6
Dodecairon lead nonadecaoxide		12023-90-4
Hafnium lead trioxide		12029-23-1
Lead disodium dioxide		12034-30-9
Lead diniobium hexaoxide		12034-88-7
Lead tin trioxide		12036-31-6
Lead oxide sulfate		12036-76-9
Bismuth, compound with lead (1:1)		12048-28-1
Dilead oxide		12059-89-1
Lead titanium trioxide		12060-00-3
Lead zirconium trioxide		12060-01-4
Lead ditantalum hexaoxide		12065-68-8
Pentalead tetraoxide sulphate		12065-90-6
Lead selenide		12069-00-0
Lead difluoride		7783-46-2
Lead(IV) fluoride		7783-59-7
Lead hydrogen arsenate		7784-40-9
Pyrochlore, antimony lead yellow	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77588.	8012-00-8
Resin acids and Rosin acids, lead salts		9008-26-8
Lead arsenite		10031-13-7
Lead dibromide		10031-22-8
Acetoxytributylplumbane		2587-82-8
Hexaphenyldiplumbane		3124-01-4
Docosanoic acid, lead salt		3249-61-4
Trilead diarsenate		3687-31-8
Acetoxytrimethylplumbane		5711-19-3
Lead disulphide		12137-74-5
Trilead dioxide phosphonate		12141-20-7
Tetralead trioxide sulphate		12202-17-4
Lead chloride oxide		12205-72-0
Antimony, compound with lead (1:1)		12266-38-5
Lead hydroxide nitrate		12268-84-7
(maleato)trioxotetralead		12275-07-9
Potassium pentadecaoxidiplumbatepentaniobate(1-)		12372-45-1
Dihydroxy[stypnato(2-)]dilead		12403-82-6
Lead germanate		12435-47-1
Dioxobis(stearato)trilead		12578-12-0
Lead titanium zirconium oxide		12626-81-2
Lead chromate molybdate sulfate red	This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77605.	12656-85-8
Lead tungsten oxide		12737-98-3

Substance name	Description	CAS No.
Lead oxide sulfate		12765-51-4
Citric acid, lead salt		14450-60-3
Lead acrylate		14466-01-4
Lead metaborate		14720-53-7
Lead 2,4,6-trinitro-m-phenylene dioxide		15245-44-0
Bis(pentane-2,4-dionato-O,O')lead		15282-88-9
Lauric acid, lead salt		15306-30-6
Lead oleate		15347-55-4
Lead acetate		15347-57-6
Octanoic acid, lead salt		15696-43-2
Dilead chromate oxide		18454-12-1
Lead dilactate		18917-82-3
Lead bis(dimethyldithiocarbamate)		19010-66-3
Lead maleate		19136-34-6
Lead palmitate		19528-55-3
5,5,13,13-tetradehydro-4,5-dihydro-4,8,10,15-tetranitro-7,11-metheno-11H,13H-tetrazolo[1,5-c][1,7,3,5,2,6]dioxadiazadiplumbacyclododecine		19651-80-0
Lead hydroxide		19783-14-3
Phosphorodithioate O,O-bis(1,3-dimethylbutyl), lead salt		20383-42-0
Myristic acid, lead salt		20403-41-2
Decanoic acid, lead salt		20403-42-3
Lead cyanamidate		20890-10-2
Lead 2,4-dihydroxybenzoate		20936-32-7
Lead silicate		22569-74-0
Disodium lead N,N'-ethylenebis[N-(carboxylatomethyl)aminoacetate]		22904-40-1
3,5,5-trimethylhexanoic acid, lead salt		23621-79-6
Lead carbonate		25510-11-6
Lead diiodate		25659-31-8
Lead hexafluorosilicate		25808-74-6
Thiosulphuric acid, lead salt		26265-65-6
Neodecanoic acid, lead salt		27253-28-7
Isononanoic acid, lead salt		27253-41-4
Sulphuric acid, lead salt Pb _x SO ₄		15739-80-7
Lead disalicylate		15748-73-9
Lead(2+) decanoate		15773-52-1
Lead dihexanoate		15773-53-2
Lead dilaurate		15773-55-4
Lead dipalmitate		15773-56-5
Lead hydrogenorthophosphate		15845-52-0
Lead(2+) tellurium trioxide		15851-47-5
Lead silicate		15906-71-5

Substance name	Description	CAS No.
Lead benzoate		15907-04-7
Lead phosphite		16038-76-9
Lead phthalate		16183-12-3
Diantimony lead tetroxide		16450-50-3
2-ethylhexanoic acid, lead salt		16996-40-0
(9Z,12Z)-octadeca-9,12-dienoic acid, lead salt		16996-51-3
Lead(II) maleate		17406-54-1
Bis(diethylthiocarbamate-S,S')lead		17549-30-3
Cyclo-di- μ -oxo(μ -phthalato)trilead		17976-43-1
Lead(2+) (R)-12-hydroxyoleate		13094-04-7
Lead(2+) 2,4-dinitroresorcinolate		13406-89-8
Lead diazide		13424-46-9
Dilead pyrophosphate		13453-66-2
Lead thiosulphate		13478-50-7
Diantimony trilead octaoxide		13510-89-9
Lead diperchlorate		13637-76-8
Lead fumarate		13698-55-0
Lead disulphamidate		13767-78-7
Lead bis(tetrafluoroborate)		13814-96-5
Lead nitrite		13826-65-8
Lead(2+) tellurium tetraoxide		13845-35-7
Lead(2+) sebacate		29473-77-6
Lead didocosanoate		29597-84-0
Lead dimyristate		32112-52-0
Lead dilinoleate		33627-12-2
Lead dibromate		34018-28-5
Lead(II) methylthiolate		35029-96-0
Lead cyanamide		35112-70-0
Orthoboric acid, lead(2+) salt		35498-15-8
Lead bis(3,5,5-trimethylhexanoate)		35837-70-8
Lead bis(dipentylthiocarbamate)		36501-84-5
Dilead diruthenium hexaoxide		37194-88-0
Dilead dirhodium heptaoxide		37240-96-3
Lead isophthalate		38787-87-0
Lead chloride silicate		39390-00-6
Lead bis(2,4-dihydroxybenzoate)		41453-50-3
Lead bis(piperidine-1-carbodithioate)		41556-46-1
Lead propionate		42558-73-6
Sulphuric acid, barium lead salt		42579-89-5

Substance name	Description	CAS No.
Frits, chemicals	Frit is a mixture of inorganic chemical substances produced by rapidly quenching a molten, complex combination of materials, confining the chemical substances thus manufactured as nonmigratory components of glassy solid flakes or granules. This category includes all of the chemical substances specified below when they are intentionally manufactured in the production of frit. The primary members of this category are oxides of some or all of the elements listed below. Fluorides of these elements may also be included in combination with these primary substances. @Aluminum@Manganese@Antimony@Molybdenum@Arsenic@Neodymium@Barium@Nickel@Bismuth@Niobium@Boron@Phosphorus@Cadmium@Potassium@Calcium@Silicon@Cerium@Silver@Chromium@Sodium@Cobalt@Strontium@Copper@Tin@Gold@Titanium@Iron@Tungsten@Lanthanum@Vanadium@Lead@Zinc@Lithium@Zirconium@Magnesium	65997-18-4
Petrolatum (petroleum), oxidized, lead salt		67674-14-0
Dilead silicate sulphate		67711-86-8
Fatty acids, C12-18, lead salts		68131-60-2
Lead, 2-ethylhexanoate tall-oil fatty acids complexes		68187-37-1
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped		68332-81-0
Fatty acids, C8-10-branched, lead salts, basic		68409-79-0
Lead oxide (PbO), lead-contg.		68411-78-9
Oils, menhaden, lead salts		68424-76-0
[phthalato(2-)]dioxotrilead		69011-06-9
Trilead chromate silicate		69011-07-0
Lead alloy, base, dross	A scum formed on the surface of molten lead-base alloys. Includes those cases in which aluminum is used to remove arsenic, nickel and antimony.	69011-59-2
Lead alloy, base, Pb,Sn, dross	Oxides formed during melting, refining, and casting of solders. Major constituents are oxides of tin, lead and antimony; minor constituents are iron, nickel, sulfur, arsenic, copper and silver.	69011-60-5
Flue dust, lead-tin alloy-manufg.	Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.	69012-60-8
Flue dust, zinc-refining	By-product of refining of zinc ores consisting primarily of zinc, lead and iron.	69012-63-1

Substance name	Description	CAS No.
Leach residues, zinc ore-calcine, zinc cobalt	Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.	69012-72-2
Lead, dross, antimony-rich	A scum or slag formed on the surface of molten lead during the process of removing antimony along with arsenic by oxidation with air. It consists of antimony, arsenic and lead oxides.	69029-45-4
Lead, dross, bismuth-rich	A scum formed on the surface of molten lead during the process of removing bismuth by the addition of calcium and magnesium. It consists of lead containing calcium and magnesium bismuthides.	69029-46-5
Dore	Gold and silver bullion.	69029-47-6
Lead, antimonial, dross	A scum formed on the surface of antimonial lead. Consists primarily of sodium arsenate and sodium antimonate with some lead oxide and free caustic soda.	69029-51-2
Lead, dross		69029-52-3
Lead oxide (PbO), retort	Oxidation product of metals in lead refinery retort. Consists primarily of oxides of lead, antimony and zinc.	69029-53-4
Slags, lead reverberatory smelting	By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.	69029-58-9
Zinc, desilverizing skims	Crusts formed on the surface of cooling molten lead during the desilverizing of lead.	69029-60-3
Bismuth, refinery lead chloride residues	By-product of the refining of bismuth. Principally lead chloride with salts and compounds of various metals.	69029-61-4
Flue dust, lead-refining	By-product of refining lead ores obtained from baghouse and electro-static precipitator and as slurry from scrubbers.	69029-67-0
Leach residues, lead slag	Residues from leaching slag from a lead refinery with caustic soda and sulfuric acid. Consists primarily of sodium sulfate, tellurium compounds and lead sulfate.	69029-71-6
Leach residues, precious metal recovery lead refining	Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.	69029-72-7
Calcines, lead ore conc.	Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.	69029-74-9
Residues, lead roaster	Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.	69029-78-3
Residues, lead smelting	Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.	69029-79-4

Substance name	Description	CAS No.
Residues, precious metal recovery lead refining	Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.	69029-80-7
Slags, lead smelting	Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.	69029-84-1
Slags, precious metal recovery lead refining	Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.	69029-85-2
Slags, tellurium	Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.	69029-86-3
Slimes and Sludges, lead refining	Product of neutralizing lead refining wastes to precipitate heavy metals.	69029-93-2
Lead, dross, copper-rich	A scum formed on the surface of molten copper.	69227-11-8
Lead, C6-19-branched carboxylate naphthenate complexes		70084-67-2
Lead(2+) nitroresorcinolate		70268-38-1
Lead, decanoate octanoate complexes		70321-55-0
Lead, alkyls, manufg. wastes		70513-89-2
Flue dust, lead blast furnace		70514-05-5
Slimes and Sludges, lead sinter dust scrubber		70514-37-3
Lead(2+) isooctadecanoate		70727-02-5
Lead(2+) neodecanoate		71684-29-2
Lead(II) fumarate		71686-03-8
Hydroxy(neodecanoato-O)lead		71753-04-3
Lead bis(nonylphenolate)		72586-00-6
Fatty acids, C9-11-branched, lead salts		81412-57-9
Lead, C5-23-branched carboxylate C4-10-fatty acid naphthenate complexes		83711-45-9
1,4-Dichlorobenzene		106-46-7
Inorganic ammonium salts		-
Ethanedioic acid, ammonium iron(3+) salt (3:3:1), trihydrate		13268-42-3
Sulfuric acid, ammonium iron(3+) salt (2:1:1), dodecahydrate		7783-83-7
Titanate(2-), bis[ethanedioato(2-)-O,O']oxo-, diammonium, monohydrate, (SP-5-21)-		10580-03-7
Struvite [(NH4)Mg(PO4).6H2O]		15490-91-2
Vanadate(3-), hexafluoro-, triammonium salt		13815-31-1
Vanadate (V10O286-), ammonium (1:6)		12208-00-3
Cryptohalite		1309-32-6
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ammonium iron salt, hydrate		1332-98-5

Substance name	Description	CAS No.
Mixtures of a permanganate with an ammonium salt		13446-10-1
Phosphoric acid, ammonium cadmium salt (1:1:1)		14520-70-8
Ammonium magnesium arsenate		14644-70-3
Sulfuric acid, aluminum ammonium salt (2:1:1), tetracosahydrate		14725-69-0
Nickelate(1-), trichloro-, ammonium, hexahydrate		16122-03-5
Ammonium borate		22694-75-3
Selenious acid, ammonium salt (2:1)		25425-97-2
Boric acid (H ₃ BO ₃), ammonium salt		27522-09-4
Sulfuric acid, ammonium magnesium salt (3:2:2)		27733-50-2
azanium;lanthanum(3+);tetranitrate		31178-09-3
Ammonium tetrathiotungstate [(NH ₄) ₂ WS ₄]		13862-78-7
Molybdate(2-), tetrathioxo-, diammonium, (T-4)-		15060-55-6
Ammonium chromic sulfate dodecahydrate		10022-47-6
Nickel ammonium sulfate hexahydrate		7785-20-8
Nitric acid, ammonium cerium(4+) salt (6:2:1)		10139-51-2
Ammonium lanthanum nitrate		10169-00-3
Aluminate(2-), difluoro[phosphato(3-)-κO]-, ammonium hydrogen (1:1:1)		-
Ferrate(2-), difluoro[phosphato(3-)-κO]-, ammonium hydrogen (1:1:1)		-
Stannate(1-), trifluoro-, ammonium (9Cl)		15660-29-4
Ammonium cerous sulfate tetrahydrate		10049-02-2
Chromate(1-), bis(benzenamine)tetrakis(thiocyanato-N)-, ammonium (9Cl)		10380-20-8
Ammonium paratungstate hexahydrate		12208-54-7
Ammonium phosphotungstenate, trihydrate		12704-02-8
Ammonium 12-tungstophosphate		1311-90-6
Ferrate(3-), hexafluoro-, triammonium salt		13815-28-6
Platinate(1-), amminetrichloro-, ammonium, (SP-4-2)-		13820-94-5
Ammonium hexafluorogallate		14639-94-2
Cobalt ammonium complex		14695-95-5
Nitric acid, ammonium cerium(3+) salt (5:2:1)		15318-60-2
Tungstate(2-), dioxodithioxo-, diammonium (9Cl)		16150-61-1
Triammonium uranyl pentafluoride		12062-03-2

Substance name	Description	CAS No.
Chromate(1-), diamminetetakis(isothiocyanato)-, ammonium, hydrate		19441-09-9
Ferrate(2-), [N,N-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(3-)]-, ammonium hydrogen		19529-40-9
Vitaferro		19864-63-2
Sulfuric acid, ammonium cerium(3+) salt (2:1:1)		21995-38-0
Arsonic acid, methyl-, monoammonium salt		2321-53-1
Carbonic acid, ammoniumplutonium salt (8Cl)		24917-46-2
Uranic acid, diammonium salt, hydrate		28347-83-3
1-Heptene-1-arsonic acid, 2-chloro-, monoammonium salt		300-88-9
Molybdate(2-), tetrafluorodioxo-, diammonium (8Cl,9Cl)		30291-63-5
Ammonium ferrocyanide trihydrate		32108-79-5
Ammonium Tetrachloroaluminate, NH ₄ AlCl ₄		7784-14-7
Ammonium ferric chromate		7789-08-4
Sulfuric acid, ammonium sodium salt, dihydrate		7783-10-0
Sulfuric acid, ammonium zinc salt (2:2:1), hexahydrate		7783-24-6
Sulfuric acid, ammonium magnesium salt (2:2:1), hexahydrate		7785-18-4
Ammonium molybdate(VI)		13106-76-8
Diammonium tetraoxotellurate		13453-06-0
Ammonium dihydrogenarsenate		13462-93-6
Ammonium chromium bis(sulphate)		13548-43-1
Diammonium lanthanum pentanitrate		13566-21-7
Diammonium manganese bis(sulphate)		13566-22-8
Ammonium diamminetetakis(thiocyanato-N)chromate(1-)		13573-16-5
Diammonium copper(2+) disulphate		13587-25-2
Diammonium cobalt bis(sulphate)		13596-46-8
Ammonium perhenate		13598-65-7
Diammonium gadolinium pentanitrate		13628-49-4
Ammonium calcium trinitrate		13780-11-5
Diammonium zinc disulphate		13814-87-4
Diammonium tetrachloropalladate		13820-40-1
Diammonium tetrachloroplatinate		13820-41-2
Diammonium pentachloronitrosylruthenate		13820-58-1
Bis(acetato-O)diamminecopper		13822-80-5

Substance name	Description	CAS No.
Ammonium tetrafluoroborate		13826-83-0
Sulphuric acid, ammonium cerium salt		13840-04-5
Ammonium pentafluorozirconate(1-)		13859-62-6
Ammonium sodium sulphate		13863-45-1
Prussian blue		14038-43-8
Triammonium trioxalatoferrate		14221-47-7
Triammonium hexacyanoferrate		14221-48-8
Chromic acid, ammonium salt		14445-91-1
Tetraammonium hexacyanoferrate		14481-29-9
Ammonium cobalt phosphate		14590-13-7
Ammonium iron tartrate		14635-18-8
Diammonium cerium(4+) trisulphate		14638-69-8
Diammonium tetrachlorozincate(2-)		14639-97-5
Triammonium pentachlorozincate(3-)		14639-98-6
Diammonium magnesium bis(sulphate)		14727-95-8
Beryllium diammonium tetrafluoride		14874-86-3
Ammonium scandium(3+) disulphate		15091-94-8
Nitric acid, ammonium calcium salt		15245-12-2
Ammonium trifluorohydroxyborate(1-)		15283-48-4
Triammonium hexachlororhodate		15336-18-2
Diammonium yttrium pentanitrate		15552-06-4
Ammonium manganese phosphate		15609-81-1
Diammonium tetrachlorocuprate		15610-76-1
Diammonium neodymium pentanitrate		15653-40-4
Diammonium tetrabromopalladate(2-)		15661-00-4
Ammonium bis(cyano-C)aurate		31096-40-9
Ammonium tetrachloroaurate		31113-23-2
Citric acid, ammonium bismuth salt		31886-41-6
Triammonium tris[carbonato(2-)-O]hydroxyzirconate(3-)		32535-84-5
Triammonium triiron tetracitrate		52336-55-7
Diammonium tetracyanoplatinate		562-79-8
Ammonium potassium tartrate		1114-14-3
Ammonium iron(III) citrate		1185-57-5
Ammonium bismuth(3+) 2-hydroxypropane-1,2,3-tricarboxylate(2:1:1)		6591-52-2
Tetraammonium cerium tetrakis(sulphate)		7637-03-8
Ammonium selenite		7783-19-9
Ammonium selenate		7783-21-3
Diammonium diuranium heptaoxide		7783-22-4
Triammonium hexafluoroaluminate		7784-19-2
Aluminium ammonium bis(sulphate)		7784-25-0
Diammonium hydrogenarsenate		7784-44-3
Ammonium chromate		7788-98-9

Substance name	Description	CAS No.
Ammonium dichromate		7789-09-5
Ammonium trioxovanadate		7803-55-6
Diammonium iron bis(sulphate)		10045-89-3
Ammonium iron phosphate		10101-60-7
Ammonium manganese(3+) diphosphate		10101-66-3
Ammonium iron bis(sulphate)		10138-04-2
Diammonium dioxalato(oxo)titanate		10580-02-6
Ammonium wolframate		11120-25-5
Diammonium tetraborate		12007-58-8
Hexaammonium heptamolybdate		12027-67-7
Ammonium wolframate		12028-06-7
Tetramanganese nitride		12033-07-7
Diammonium hexachlororhenate		12051-87-5
Tetraammonium disodium vanadate		12055-09-3
Triammonium iron(3+) trioxalate		2944-67-4
Diammonium nickel bis(sulphate)		15699-18-0
Triammonium hexachloroiridate		15752-05-3
Diammonium hexanitratocerate		16774-21-3
Ammonium hexafluorosilicate		16919-19-0
Ammonium hexafluorozirconate		16919-31-6
Diammonium hexachloroplatinate		16919-58-7
Diammonium hexachlorostannate		16960-53-5
Ammonium hexafluorotitanate		16962-40-6
Ammonium hexafluorogermanate(4)		16962-47-3
Triammonium heptafluorozirconate(3-)		17250-81-6
Ammonium hexabromoplatinate		17363-02-9
Tetraammonium uranyl tricarbonate, of uranium depleted in uranium-235		18077-77-5
Citric acid , ammonium nickel salt		18283-82-4
Diammonium hexachlororuthenate		18746-63-9
Diammonium hexachloropalladate		19168-23-1
Diammonium hexakis(thiocyanato)platinate		19372-45-3
Diammonium oxobis[sulphato(2-)-O]titanate(2-)		19468-86-1
Sulphuric acid, ammonium magnesium salt		20861-69-2
Ammonium samarium(3+) disulphate		21995-29-9
Ammonium europium(3+) disulphate		21995-30-2
Ammonium gadolinium(3+) disulphate		21995-31-3
Ammonium lanthanum(3+) disulphate		21995-32-4
Ammonium praseodymium(3+) disulphate		21995-33-5
Ammonium neodymium(3+) disulphate		21995-34-6
Ammonium iron tetrachloride		24411-12-9
Diammonium hexabromoosmate(2-)		24598-62-7

Substance name	Description	CAS No.
Ammonium nickel trichloride		24640-21-9
Acetic acid, ammonium zinc salt		24846-92-2
Diammonium aquapentachlororuthenate		25461-53-4
Ammonium bismuth citrate		25530-63-6
Triammonium diaquaoctachloro- μ -nitridodiruthenate(3-)		27316-90-1
Diammonium hexachloroosmate		12125-08-5
Ammonium trivanadium octaoxide		12207-63-5
Diammonium tetratungsten tridecaoxide		12398-61-7
Tetraammonium hexamolybdate		12411-64-2
4,4'-isopropylidenediphenol		80-05-7
C9-C14 linear and/or branched perfluorocarboxylic acids (C9-C14 PFCAs), their salts and C9-C14 PFCAs-related substances, perfluorononan-1-oic acid (PFNA); nonadecafluorodecanoic acid (PFDA); hencosafluoroundecanoic acid (PFUnDA); tricosafuorododecanoic acid (PFDoDA); pentacosafuorotridecanoic acid (PFTTrDA); heptacosafuorotetradecanoic acid (PFTDA); including their salts and precursors		-
Tricosafuorododecanoic acid		307-55-1
Nonadecafluorodecanoic acid		335-76-2
Pentacosafuorotridecanoic acid		72629-94-8
Heptacosafuorotetradecanoic acid		376-06-7
Hencosafluoroundecanoic acid		2058-94-8
Perfluorononan-1-oic acid		375-95-1
Methanol		67-56-1
Octamethylcyclotetrasiloxane (D4); Decamethylcyclopentasiloxane (D5)		-
Octamethylcyclotetrasiloxane		556-67-2
Decamethylcyclopentasiloxane		541-02-6
1-methyl-2-pyrrolidone		872-50-4
The following substances which are classified as carcinogenic, mutagenic or toxic for reproduction, category 1A or 1B (See group members) [Entry 72]		-
(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silanetriol and any of its mono-, di- or tri-O-(alkyl) derivatives		-
Triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane		51851-37-7
Trimethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane		85857-16-5
Diisocyanates		-

Substance name	Description	CAS No.
4,4'-Methylenediphenyl diisocyanate		101-68-8
2,4,6-triisopropyl-m-phenylene diisocyanate		2162-73-4
2,2'-Methylenediphenyl diisocyanate		2536-05-2
1,3-bis(1-isocyanato-1-methylethyl)benzene		2778-42-9
1,5-naphthylene diisocyanate		3173-72-6
1,3-bis(isocyanatomethyl)benzene		3634-83-1
3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate		91-97-4
4,4'-methylenedicyclohexyl diisocyanate		5124-30-1
2,4'-Methylenediphenyl diisocyanate		5873-54-1
m-tolidene diisocyanate		26471-62-5
4-methyl-m-phenylene diisocyanate		584-84-9
Hexamethylene diisocyanate		822-06-0
2-methyl-m-phenylene diisocyanate		91-08-7
3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate		4098-71-9
Substances in tattoo inks and permanent make up		-
N,N-dimethylformamide		68-12-2
Formaldehyde and formaldehyde releasers		50-00-01
Synthetic polymer microparticles		
Sodium undecafluorohexanoate		2923-26-4
Undecafluorohexanoic acid and its ammonium salt		
N,N-dimethylacetamide (DMAC)		127-19-5
1-ethylpyrrolidin-2-one (NEP)		2687-91-4

Restricted Substance	Threshold
Cadmium (Cd)	< 100 ppm
Lead (Pb)	< 1000 ppm
Mercury (Hg)	< 1000 ppm
Hexavalent Chromium (Cr VI)	< 1000 ppm
Polybrominated Biphenyls (PBB)	< 1000 ppm
Polybrominated Diphenyl Ethers (PBDE)	< 1000 ppm
Bis(2-Ethylhexyl) phthalate (DEHP)	< 1000 ppm
Benzyl butyl phthalate (BBP)	< 1000 ppm
Dibutyl phthalate (DBP)	< 1000 ppm
Diisobutyl phthalate (DIBP)	< 1000 ppm

Name	casnumber
Endosulfan and its isomers	-
alpha-Endosulfan	959-98-8
Endosulfan	115-29-7
beta-Endosulfan	33213-65-9
Heptabromodiphenyl ether	-
Diphenyl ether, heptabromo derivative	68928-80-3
Hexabromocyclododecane (HBCDD)	-
Hexabromocyclododecane	25637-99-4
1,2,5,6,9,10-hexabromocyclododecane	3194-55-6
alpha-hexabromocyclododecane	134237-50-6
beta-hexabromocyclododecane	134237-51-7
gamma-hexabromocyclododecane	134237-52-8
Hexabromodiphenyl ether	-
Diphenyl ether, hexabromo derivative	36483-60-0
2,2',3,4,4',5'-Hexabromodiphenyl ether	182677-30-1
Hexachlorocyclohexanes, including lindane	-
(1 α ,2 α ,3 β ,4 α ,5 β ,6 β)-1,2,3,4,5,6-hexachlorocyclohexane	319-84-6
γ -HCH or γ -BHC	58-89-9
BHC or HCH	608-73-1
(1 α ,2 β ,3 α ,4 β ,5 α ,6 β)-1,2,3,4,5,6-hexachlorocyclohexane	319-85-7
Pentabromodiphenyl ether	
Diphenyl ether, pentabromo derivative	32534-81-9
2,3',4,4',6-Pentabromodiphenyl ether	189084-66-0
2,2',3,4,4'-Pentabromodiphenyl ether	182346-21-0
Pentachlorophenol and its salts and esters	-
Perchlorophenyl 5-oxo-L-prolinate	28990-85-4
N2-benzyl pentachlorophenyl N2-carboxy-L-(2-aminoglutaramate)	13673-51-3
Perchlorophenyl N-(benzyloxycarbonyl)-L-isoleucinate	13673-53-5
Perchlorophenyl S-benzyl-N-(benzyloxycarbonyl)-L-cysteinate	13673-54-6
Pentachlorophenyl N-[[[4-methoxyphenyl)methoxy]carbonyl]-L-serinate	23234-97-1
Pentachlorophenol salts	-
Sodium pentachlorophenolate	131-52-2
Potassium pentachlorophenolate	7778-73-6
Zinc bis(pentachlorophenolate)	2917-32-0
Pentachlorophenyl laurate	3772-94-9
Pentachlorophenol esters	-
Pentachlorophenol	87-86-5
Perfluorooctane sulfonic acid and its derivatives (PFOS) C ₈ F ₁₇ SO ₂ X, (X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers)	-
perfluorooctanoic acid (PFOA), its salts and PFOA-related substances	-
Butanoic acid, 3,3,4,4,4-pentafluoro-2-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-2-(trifluoromethyl)-	1882109-59-2
Hexanoic acid, 2,2,4,4,5,5,6,6,6-nonafluoro-3,3-bis(trifluoromethyl)-	1812247-20-3
Hexanoic acid, 2,3,4,4,5,5,6,6,6-nonafluoro-2,3-bis(trifluoromethyl)-	1812247-18-9
Hexanoic acid, 2,2,3,3,4,5,6,6,6-nonafluoro-4,5-bis(trifluoromethyl)-	1144512-36-6
Hexanoic acid, 2,2,3,3,4,4,6,6,6-nonafluoro-5,5-bis(trifluoromethyl)-	1144512-34-4

Name	casnumber
Heptanoic acid, 2,2,3,3,4,4,5,6,6,7,7,7-dodecafluoro-5-(trifluoromethyl)-	909009-42-3
Heptanoic acid, 2,3,3,4,4,5,5,6,6,7,7,7-dodecafluoro-2-(trifluoromethyl)-	207678-51-1
Hexanoic acid, 2,3,3,4,4,5,5,6,6-decafluoro-2-(1,1,2,2,2-pentafluoroethyl)-	35605-76-6
Ethanaminium, N,N,N-triethyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanoate (1:1)	98241-25-9
Decanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	27854-31-5
2-Decenoic acid, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-hexadecafluoro-	70887-84-2
1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-, 1-(dihydrogen phosphate)	57678-03-2
Hexanoic acid, 2,3,3,4,4,5,6,6-nonafluoro-2,5-bis(trifluoromethyl)-	1882109-80-9
1-Propanaminium,N,N,N-trimethyl-3- [(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl) amino]-, chloride (1:1)	53517-98-9
1-Propanesulfonic acid,3-[ethyl (2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]-,sodium salt (1:1)	89685-61-0
Phosphine, tris[4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl]-	325459-92-5
Palladium, dichlorobis[tris[4-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)phenyl]phosphine-κP]-	326475-46-1
Butanoic acid, 3,3,4,4,4-pentafluoro-2,2-bis(1,1,2,2,2-pentafluoroethyl)-	1882109-58-1
Hexanoic acid, 2,3,3,4,5,5,6,6,6-nonafluoro-2,4-bis(trifluoromethyl)-	1812247-19-0
Hexanoic acid, 3,3,4,4,5,5,6,6,6-nonafluoro-2,2-bis(trifluoromethyl)-	1812247-17-8
Hexanoic acid, 2,2,3,3,5,5,6,6,6-nonafluoro-4,4-bis(trifluoromethyl)-	1192593-79-5
Hexanoic acid, 2,2,3,4,4,5,6,6,6-nonafluoro-3,5-bis(trifluoromethyl)-	1144512-35-5
Heptanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,7-dodecafluoro-4-(trifluoromethyl)-	1144512-18-4
Heptanoic acid, 2,2,3,4,4,5,5,6,6,7,7,7-dodecafluoro-3-(trifluoromethyl)-	705240-04-6
Isooctanoic acid, pentadecafluoro-	123116-17-6
Heptanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-	15166-06-0
Octadecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	99955-83-6
Pentanedioic acid, 3-[2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)oxy]-2-oxoethyl]-3-hydroxy-, 1,5-bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) ester	302911-86-0
1,3-Propanediol, 2,2-bis[[γ-(ω-perfluoro-C4-10-alkyl)thio]methyl] derivatives, phosphates, ammonium salts	148240-85-1
1,3-Propanediol, 2,2-bis[[γ-(ω-perfluoro-C6-12-alkyl)thio]methyl] derivatives, phosphates, ammonium salts	148240-87-3
1,3-Propanediol, 2,2-bis[[γ-(ω-perfluoro-C10-20-alkyl)thio]methyl] derivs., phosphates, ammonium salts	148240-89-5
Oxirane, methyl-, polymer with oxirane, mono[2-hydroxy-3-[(γ-ω-perfluoro-C8-20-alkyl)thio]propyl] ethers	183146-60-3
Pentanoic acid, 4,4-bis[(γ-ω-perfluoro-C8-20-alkyl)thio]derivs., compds. with diethanolamine	71608-61-2
2-Propenoic acid, 2-methyl-, C10-16-alkyl esters, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and γ-ω-perfluoro-C8-14-alkyl acrylate	129783-45-5
2-Propenoic acid, dodecyl ester, polymers with Bu (1-oxo-2-propenyl)carbamate and γ-ω-perfluoro-C8-14-alkyl acrylate	144031-01-6
2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester, homopolymer	74049-08-4
2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9, 10,10,10-heptadecafluorodecyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-methyl-2-propenoate and 3,3,4,4,5,5,6,6, 7,7,8,8,8-tridecafluorooctyl 2-methyl-2-propenoate	65104-45-2

Name	casnumber
2-Propenoic acid, 2-methyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester, polymer with 2-propenoic acid	53515-73-4
Hexanoic acid, 2,2,3,4,5,5,6,6,6-nonafluoro-3,4-bis(trifluoromethyl)-	1882109-81-0
Hexanoic acid, 2,2,3,3,4,5,5,6,6,6-decafluoro-4-(1,1,2,2,2-pentafluoroethyl)-	1882109-79-6
Hexanoic acid, 2,2,3,4,4,5,5,6,6,6-decafluoro-3-(1,1,2,2,2-pentafluoroethyl)-	1882109-78-5
Pentanoic acid, 2,3,3,4,4,5,5,5-octafluoro-2-(1,1,2,2,3,3,3-heptafluoropropyl)-	1882109-77-4
Pentanoic acid, 2,3,3,4,4,5,5,5-octafluoro-2-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-	1882109-76-3
Pentanoic acid, 2,2,3,5,5,5-hexafluoro-3,4,4-tris(trifluoromethyl)-	1882109-75-2
Pentanoic acid, 2,2,4,5,5,5-hexafluoro-3,3,4-tris(trifluoromethyl)-	1882109-74-1
Pentanoic acid, 2,3,3,5,5,5-hexafluoro-2,4,4-tris(trifluoromethyl)-	1882109-73-0
Pentanoic acid, 2,3,4,5,5,5-hexafluoro-2,3,4-tris(trifluoromethyl)-	1882109-72-9
Pentanoic acid, 2,4,4,5,5,5-hexafluoro-2,3,3-tris(trifluoromethyl)-	1882109-71-8
Pentanoic acid, 3,3,4,5,5,5-hexafluoro-2,2,4-tris(trifluoromethyl)-	1882109-70-7
Pentanoic acid, 2,2,3,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-4-(trifluoromethyl)-	1882109-68-3
Pentanoic acid, 2,2,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-3-(trifluoromethyl)-	1882109-67-2
Pentanoic acid, 2,3,4,4,5,5,5-heptafluoro-3-(1,1,2,2,2-pentafluoroethyl)-2-(trifluoromethyl)-	1882109-66-1
Pentanoic acid, 2,3,3,4,5,5,5-heptafluoro-2-(1,1,2,2,2-pentafluoroethyl)-4-(trifluoromethyl)-	1882109-65-0
Pentanoic acid, 2,3,4,4,5,5,5-heptafluoro-2-(1,1,2,2,2-pentafluoroethyl)-3-(trifluoromethyl)-	1882109-64-9
Pentanoic acid, 3,3,4,4,5,5,5-heptafluoro-2-(1,1,2,2,2-pentafluoroethyl)-2-(trifluoromethyl)-	1882109-63-8
Pentanoic acid, 3,4,4,5,5,5-hexafluoro-2,2,3-(trifluoromethyl)-	1882109-69-4
Butanoic acid, 4,4,4-trifluoro-2,2,3,3-tetrakis(trifluoromethyl)-	1882109-62-7
Butanoic acid, 2,3,4,4,4-pentafluoro-2-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-3-(trifluoromethyl)-	1882109-61-6
Butanoic acid, 2,3,3,4,4,4-hexafluoro-2-[2,2,2-trifluoro-1,1-bis(trifluoromethyl)ethyl]-	1882109-60-5
Hexanoic acid, 2,3,3,4,4,5,5,6,6,6-decafluoro-2-(1,1,2,2,2-pentafluoroethyl)-, ammonium salt (1:1)	13058-06-5
Hexanoic acid, 2,3,3,4,4,5,5,6,6,6-decafluoro-2-(1,1,2,2,2-pentafluoroethyl)-, sodium salt (1:1)	1195164-59-0
Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, ammonium salt (1:1)	19742-57-5
Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, iron salt (1:x)	61436-04-2
Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, potassium salt (1:1)	29457-73-6
Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, sodium salt (1:1)	18017-22-6
Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, chromium salt (1:x)	15739-82-9
Heptanoic acid, 2,2,3,3,4,4,5,5,6,7,7,7-dodecafluoro-6-(trifluoromethyl)-, aluminum salt (3:1)	15715-47-6
Bis(perfluorooctyl)phosphinic acid	40143-79-1
Perfluorohexylperfluorooctyl phosphinate	610800-34-5
Undecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-tricosafuoro-11-iodo-	307-50-6
Pentadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15-hentriacontafuoro-15-iodo-	335-79-5
Tridecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13-heptacosafuoro-13-iodo-	376-04-5
Alkyl iodides, C10-12, γ-ω-perfluoro	68390-33-0
2-Dodecenoic acid, 3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-eicosafuoro-	70887-94-4
Dodecanoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-	53826-13-4
2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorododecyl 2-propenoate, hexadecyl 2-propenoate, N-(hydroxymethyl)-2-propenamido, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl 2-propenoate	115592-83-1

Name	casnumber
2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorododecyl 2-propenoate, alpha-(2-methyl-1-oxo-2-propenyl)-omega-[(2-methyl-1-oxo-2-propenyl)oxy]poly(oxy-1, 2-ethanediy), 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl 2-propenoate, octadecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafuorooctadecyl 2-propenoate	116984-14-6
2-Propenoic acid, 2-methyl-, C10-16-alkyl esters, polymers with 2-hydroxyethylmethacrylate, Me methacrylate and perfluoro-C8-14-alkyl acrylate	125328-29-2
Perfluorooctylethyldichloromethyl silane	3102-79-2
Phosphinic acid, bis(perfluoro-C6-12-alkyl) derivs., aluminum salts	93062-53-4
1,1'-[oxybis[(1-methylethylene)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoropentadecan-2-ol]	93776-00-2
(2-carboxylatoethyl)(dimethyl)[3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-2-hydroxypentadecyl)amino]propyl]ammonium	93776-12-6
(2-carboxylatoethyl)[3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuoro-2-hydroxytridecyl)amino]propyl]dimethylammonium	93776-13-7
(2-carboxylatoethyl)(dimethyl)[[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl]amino]propyl]mmonium	93776-15-9
Diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorododecyl phosphate	93857-44-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafuoro-17-(trifluoromethyl)octadecyl acrylate	94158-63-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafuoro-15-(trifluoromethyl)hexadecyl methacrylate	94158-64-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafuoro-17-(trifluoromethyl)octadecyl methacrylate	94158-65-3
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuoro-2-hydroxytridecyl dihydrogen phosphate	94158-70-0
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoropentadecan-2-ol	94159-79-2
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuorotridecan-2-ol	94159-80-5
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-14-(trifluoromethyl)pentadecan-2-ol	94159-82-7
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafuoro-12-(trifluoromethyl)tridecan-1-ol	94159-83-8
Diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl phosphate	94200-45-0
Diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafuoro-2-hydroxytridecyl phosphate	94200-46-1
Diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-2-hydroxypentadecyl phosphate	94200-47-2
Diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-nonacosafuoro-2-hydroxyheptadecyl phosphate	94200-48-3
Diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafuoro-2-hydroxy-12-(trifluoromethyl)tridecyl phosphate	94200-50-7
Diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl phosphate	94200-51-8

Name	casnumber
Diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafuoro-2-hydroxy-16-(trifluoromethyl)heptadecyl phosphate	94200-52-9
Carbamic acid, [2-(sulfothio)ethyl]-, C-(γ-ω-perfluoro-C6-9-alkyl) esters, monosodium salts	95370-51-7
Triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)silane	101947-16-4
1H,1H,2H,2H-Perfluorodecyltrichlorosilane	78560-44-8
Trimethoxy(1H,1H,2H,2H-heptadecafluorodecyl)silane	83048-65-1
Perfluorooctylethyldimethylchlorosilane	74612-30-9
1-bromohenicosafluorodecane	307-43-7
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafuoro-12-iodododecane	307-60-8
Nonacosafuoro-1-iodotetradecane	307-63-1
Pentadecafluorooctyl fluoride	335-66-0
Pentadecafluorooctanoic acid	335-67-1
Silver(1+) perfluorooctanoate	335-93-3
Sodium pentadecafluorooctanoate	335-95-5
Methyl perfluorooctanoate	376-27-2
Henicosafuoro-10-iodododecane	423-62-1
Heptadecafluoro-1-iodooctane	507-63-1
Icosafuoro-10-iodo-2-(trifluoromethyl)decane	677-93-0
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecan-1-ol	678-39-7
Bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) hydrogen phosphate	678-41-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecanol	865-86-1
Nonadecafluoro-9-iodononane	558-97-4
N-ethylheptadecafluorooctanesulphonamide	4151-50-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuorohexadecyl methacrylate	4980-53-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecyl methacrylate	6014-75-1
Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl] hydrogen phosphate	1895-26-7
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl methacrylate	1996-88-9
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodododecane	2043-53-0
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-henicosafluoro-12-iodododecane	2043-54-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl methacrylate	2144-54-9
Potassium perfluorooctanoate	2395-00-8
Ethyl perfluorooctanoate	3108-24-5
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetracosafuoro-12-iodo-2-(trifluoromethyl)dodecane	3248-61-1
Octacosafuoro-14-iodo-2-(trifluoromethyl)tetradecane	3248-63-3
Ammonium pentadecafluorooctanoate	3825-26-1
3,4-bis[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]benzenesulphonyl chloride	24216-05-5
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl acrylate	27905-45-9
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafuoro-14-iodotetradecane	30046-31-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecene	30389-25-4
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafuoro-2-hydroxy-16-(trifluoromethyl)heptadecyl acrylate	16083-78-6
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl acrylate	16083-87-7

Name	casnumber
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12,12-henicosafuorododecyl acrylate	17741-60-5
Chromium(3+) perfluorooctanoate	68141-02-6
Propanamide, 3-[(γ-ω-perfluoro-C4-10-alkyl)thio] derivs.	68187-42-8
Alkyl iodides, C4-20, γ-ω-perfluoro	68188-12-5
Fatty acids, C7-13, perfluoro	68333-92-6
Phosphinic acid, bis(perfluoro-C6-12-alkyl) derivs.	68412-69-1
2-Propenoic acid, γ-ω-perfluoro-C8-14-alkyl esters	85631-54-5
2-Propenoic acid, perfluoro-C8-16-alkyl esters	85681-64-7
N-(3-aminopropyl)-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanamide	85938-56-3
Octanoic acid, pentadecafluoro-, branched	90480-55-0
Octanoic acid, pentadecafluoro-, branched, ammonium salt	90480-56-1
Alkyl iodides, C6-18, perfluoro	90622-71-2
Amides, C7-19, α-ω-perfluoro-N,N-bis(hydroxyethyl)	90622-99-4
Fatty acids, C7-19, perfluoro	91032-01-8
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafuoro-15-(trifluoromethyl)hexadecyl acrylate	91615-22-4
1-(carboxylatomethyl)-1-(2-hydroxyethyl)-4-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-nonadecafluoro-1-oxodecyl)piperazinium	71356-38-2
Carboxylic acids, C7-13, perfluoro, ammonium salts	72968-38-8
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12,12-icosafuoro-11-(trifluoromethyl)dodecyl methacrylate	74256-14-7
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafuoro-13-(trifluoromethyl)tetradecyl methacrylate	74256-15-8
Heptadecafluoro-1-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)oxy]nonene	84029-60-7
Perfluorooctanoic anhydride	33496-48-9
2-carboxyethylbis(2-hydroxyethyl)-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]propylammonium hydroxide	39186-68-0
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuorotetradecanol	39239-77-5
N-[3-[bis(2-hydroxyethyl)amino]propyl]-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanamide	41358-63-8
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafuoro-13-(trifluoromethyl)tetradecyl acrylate	52956-82-8
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12,12-henicosafuorododecyl dihydrogen phosphate	57678-05-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuoro-hexadecanol	60699-51-6
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafuoro-2-hydroxy-12-(trifluoromethyl)tridecyl dihydrogen phosphate	63295-27-2
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafuoro-2-hydroxy-14-(trifluoromethyl)pentadecyl dihydrogen phosphate	63295-28-3
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafuoro-2-hydroxy-16-(trifluoromethyl)heptadecyl dihydrogen phosphate	63295-29-4
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafuoro-16-iodohexadecane	65510-55-6
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-nonadecafluoro-11-iodoundecane	65510-56-7
Polychlorinated biphenyls (PCB)	-
2,4,4'-trichlorobiphenyl	7012-37-5
Nonachloro-1,1'-biphenyl	53742-07-7
4,4'-dichlorobiphenyl	2050-68-2
Decachloro-1,1'-biphenyl	2051-24-3

Name	casnumber
2-chlorobiphenyl	2051-60-7
3-chlorobiphenyl	2051-61-8
4-chlorobiphenyl	2051-62-9
2,2',4,4'-tetrachlorobiphenyl	2437-79-8
Pentachloro[1,1'-biphenyl]	25429-29-2
Dichlorobiphenyl	25512-42-9
Chloro-1,1'-biphenyl	27323-18-8
Heptachloro-1,1'-biphenyl	28655-71-2
Tetrachloro(tetrachlorophenyl)benzene	31472-83-0
2,2',4,4',6,6'-hexachlorobiphenyl	33979-03-2
1,1'-Biphenyl, chloro derivs.	1336-36-3
Polychlorinated dibenzo-p-dioxins and dibenzofurans (PCDD/PCDF)	-
Polychlorinated naphthalenes	-
Naphthalene, chloro derivs.	70776-03-3
Polycyclic aromatic hydrocarbons (PAHs)	-
Indeno[1,2,3-cd]pyrene	193-39-5
Benzo[def]chrysene	50-32-8
Benzo[k]fluoranthene	207-08-9
Benzo[e]acephenanthrylene	205-99-2
Tetrabromodiphenyl ether	-
Diphenyl ether, tetrabromo derivative	40088-47-9
2,4,4',6-Tetrabromodiphenyl ether	189084-63-7
1,3-dibromo-2-(3,4-dibromophenoxy)benzene	189084-62-6
Benzene, 1,1'-oxybis[3,4-dibromo-	93703-48-1
2,3',4,4'-Tetrabromodiphenyl ether	189084-61-5
Dicofol	115-32-2
Bis(pentabromophenyl) ether	1163-19-5
Hexachlorobenzene	118-74-1
Chlordecone	143-50-0
Dodecachloropentacyclo[5.2.1.02,6.03,9.05,8]decane	2385-85-5
Aldrin	309-00-2
Hexabromo-1,1'-biphenyl	36355-01-8
Clofenotane	50-29-3
Chlordane , pur	57-74-9
Dieldrin	60-57-1
Pentachlorobenzene	608-93-5
Endrin	72-20-8
Heptachlor	76-44-8
Toxaphene	8001-35-2
Alkanes, C10-13, chloro	85535-84-8
Hexachlorobuta-1,3-diene	87-68-3
2-(2H-benzotriazol-2-yl)-4,6-di-tert-pentylphenol	25973-55-1

Proposition 65



Chemical	Type of Toxicity	CAS No.
A-alpha-C (2-Amino-9H-pyrido[2,3-b]indole)	cancer	26148-68-5
Abiraterone acetate	developmental, female, male	154229-18-2
Acetaldehyde	cancer	75-07-0
Acetamide	cancer	60-35-5
Acetazolamide	developmental	59-66-5
Acetochlor	cancer	34256-82-1
Acetohydroxamic acid	developmental	546-88-3
2-Acetylaminofluorene	cancer	53-96-3
Acifluorfen sodium	cancer	62476-59-9
Acrylamide	cancer	79-06-1
Acrylamide	developmental, male	79-06-1
Acrylonitrile	cancer	107-13-1
Actinomycin D [Basis for listing changed effective February 22, 2013]	cancer	50-76-0
Actinomycin D	developmental	50-76-0
AF-2;[2-(2-furyl)-3-(5-nitro-2-furyl)]acrylamide	cancer	3688-53-7
Aflatoxins	cancer	---
Alachlor	cancer	15972-60-8
Alcoholic beverages	cancer	---
Alcoholic beverages, when associated with alcohol abuse	cancer	---
Aldrin	cancer	309-00-2
All-trans retinoic acid	developmental	302-79-4
Aloe vera, non-decolorized whole leaf extract	cancer	---
Alprazolam	developmental	28981-97-7
Altretamine	developmental, male	645-05-6
Amantadine hydrochloride	developmental	665-66-7
Amikacin sulfate	developmental	39831-55-5
2-Aminoanthraquinone	cancer	117-79-3
<i>p</i> -Aminoazobenzene	cancer	60-09-3
<i>o</i> -Aminoazotoluene	cancer	97-56-3
4-Aminobiphenyl (4-aminodiphenyl)	cancer	92-67-1
2-Amino-4-chlorophenol	cancer	95-85-2
1-Amino-2,4-dibromoanthraquinone	cancer	81-49-2
3-Amino-9-ethylcarbazole hydrochloride	cancer	6109-97-3
2-Aminofluorene	cancer	153-78-6
Aminoglutethimide	developmental	125-84-8
Aminoglycosides	developmental	---

Proposition 65

Chemical	Type of Toxicity	CAS No.
1-Amino-2-methylantraquinone	cancer	82-28-0
2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadiazole	cancer	712-68-5
4-Amino-2-nitrophenol	cancer	119-34-6
Aminopterin	developmental, female	54-62-6
Amiodarone hydrochloride	developmental, female, male	19774-82-4
Amitraz	developmental	33089-61-1
Amitrole	cancer	61-82-5
Amoxapine	developmental	14028-44-5
Amsacrine	cancer	51264-14-3
Anabolic steroids	female, male	---
Analgesic mixtures containing Phenacetin	cancer	---
Androstenedione	cancer	63-05-8
Angiotensin converting enzyme (ACE) inhibitors	developmental	---
Aniline	cancer	62-53-3
Aniline hydrochloride	cancer	142-04-1
o-Anisidine	cancer	90-04-0
o-Anisidine hydrochloride	cancer	134-29-2
Anisindione	developmental	117-37-3
Anthracene	cancer	120-12-7
Anthraquinone	cancer	84-65-1
Antimony oxide (Antimony trioxide)	cancer	1309-64-4
Aramite	cancer	140-57-8
Areca nut	cancer	---
Aristolochic acids	cancer	---
Arsenic (inorganic arsenic compounds)	cancer	--
Arsenic (inorganic oxides)	developmental	---
Asbestos	cancer	1332-21-4
Aspirin (NOTE: It is especially important not to use aspirin during the last three months of pregnancy, unless specifically directed to do so by a physician because it may cause problems in the unborn child or complications during delivery.)	developmental, female	50-78-2
Atenolol	developmental	29122-68-7
Atrazine	developmental, female	1912-24-9
Auramine	cancer	492-80-8
Auranofin	developmental	34031-32-8
Avermectin B1 (Abamectin)	developmental	71751-41-2
Azacitidine	cancer	320-67-2

Proposition 65

Chemical	Type of Toxicity	CAS No.
Azaserine	cancer	115-02-6
Azathioprine	cancer	446-86-6
Azathioprine	developmental	446-86-6
Azobenzene	cancer	103-33-3
Barbiturates	developmental	---
Beclomethasone dipropionate	developmental	5534-09-8
Benomyl	developmental, male	17804-35-2
Benthiavalicarb-isopropyl	cancer	177406-68-7
Benz[a]anthracene	cancer	56-55-3
Benzene	cancer	71-43-2
Benzene	developmental, male	71-43-2
Benzidine [and its salts]	cancer	92-87-5
Benzidine-based dyes	cancer	---
Benzodiazepines	developmental	---
Benzo[b]fluoranthene	cancer	205-99-2
Benzo[j]fluoranthene	cancer	205-82-3
Benzo[k]fluoranthene	cancer	207-08-9
Benzofuran	cancer	271-89-6
Benzophenone	cancer	119-61-9
Benzo[a]pyrene	cancer	50-32-8
Benzotrichloride	cancer	98-07-7
Benzphetamine hydrochloride	developmental	5411-22-3
Benzyl chloride	cancer	100-44-7
Benzyl violet 4B	cancer	1694-09-3
Beryllium and beryllium compounds	cancer	---
Beryllium		
Beryllium oxide		
Beryllium sulfate		
Betel quid with tobacco	cancer	---
Betel quid without tobacco	cancer	---
Bevacizumab	developmental, female	216974-75-3
2,2-Bis(bromomethyl)-1,3-propanediol	cancer	3296-90-0
Bis(2-chloroethyl)ether	cancer	111-44-4
N,N-Bis(2-chloroethyl)-2-naphthylamine (Chlornapazine)	cancer	494-03-1
Bischloroethyl nitrosourea (BCNU) (Carmustine)	cancer	154-93-8
Bischloroethyl nitrosourea (BCNU) (Carmustine)	developmental	154-93-8
Bis(chloromethyl)ether	cancer	542-88-1

Proposition 65



Chemical	Type of Toxicity	CAS No.
Bis(2-chloro-1-methylethyl)ether, technical grade	cancer	---
Bisphenol A (BPA)	female	80-05-7
Bisphenol A (BPA)	developmental	80-05-7
Bisphenol S (BPS)	female	80-09-1
Bisphenol S (BPS)	male	80-09-1
Bitumens, extracts of steam-refined and air refined	cancer	---
Bracken fern	cancer	---
Bromacil lithium salt	developmental	53404-19-6
Bromacil lithium salt	male	53404-19-6
Bromate	cancer	15541-45-4
Bromochloroacetic acid	cancer	5589-96-8
1-Bromo-3-chloropropane	cancer	109-70-6
Bromodichloroacetic acid	cancer	71133-14-7
Bromodichloromethane	cancer	75-27-4
Bromoethane	cancer	74-96-4
Bromoform	cancer	75-25-2
1-Bromopropane (1-BP)	cancer	106-94-5
1-Bromopropane (1-BP)	developmental, female, male	106-94-5
2-Bromopropane (2-BP)	cancer	75-26-3
2-Bromopropane (2-BP)	female, male	75-26-3
Bromoxynil	developmental	1689-84-5
Bromoxynil octanoate	developmental	1689-99-2
Butabarbital sodium	developmental	143-81-7
1,3-Butadiene	cancer	106-99-0
1,3-Butadiene	developmental, female, male	106-99-0
1,4-Butanediol dimethanesulfonate (Busulfan)	cancer	55-98-1
1,4-Butanediol dimethanesulfonate (Busulfan)	developmental	55-98-1
Butylated hydroxyanisole	cancer	25013-16-5
Butyl benzyl phthalate (BBP) ^d	developmental	85-68-7
1-Butyl glycidyl ether	cancer	2426-08-6
beta-Butyrolactone	cancer	3068-88-0
Cacodylic acid	cancer	75-60-5
Cadmium	developmental, male	---
Cadmium and cadmium compounds	cancer	---
Cadmium		
Cannabis (marijuana) smoke	developmental	---
Caffeic acid	cancer	331-39-5

Proposition 65



Chemical	Type of Toxicity	CAS No.
Captafol	cancer	2425-06-1
Captan	cancer	133-06-2
Carbamazepine	developmental	298-46-4
Carbaryl	cancer	63-25-2
Carbaryl [Basis for listing changed effective December 27, 2013]	developmental, female, male	63-25-2
Carbazole	cancer	86-74-8
Carbon black (airborne, unbound particles of respirable size)	cancer	1333-86-4
Carbon-black extracts	cancer	---
Carbon disulfide	developmental, female, male	75-15-0
Carbon monoxide	developmental	630-08-0
Carbon tetrachloride	cancer	56-23-5
Carboplatin	developmental	41575-94-4
N-Carboxymethyl-N-nitrosourea	cancer	60391-92-6
Catechol	cancer	120-80-9
Ceramic fibers (airborne particles of respirable size)	cancer	---
Certain combined chemotherapy for lymphomas	cancer	---
Chenodiol	developmental	474-25-9
Chloral	cancer	75-87-6
Chloral hydrate	cancer	302-17-0
Chlorambucil	cancer	305-03-3
Chlorambucil	developmental	305-03-3
Chloramphenicol Delisted January 4, 2013 [C	cancer	56-75-7
Chloramphenicol sodium succinate	cancer	982-57-0
Chlorcyclizine hydrochloride	developmental	1620-21-9
Chlordane	cancer	57-74-9
Chlordecone (Kepone)	cancer	143-50-0
Chlordecone (Kepone)	developmental	143-50-0
Chlordiazepoxide	developmental	58-25-3
Chlordiazepoxide hydrochloride	developmental	438-41-5
Chlordimeform	cancer	6164-98-3
Chlorendic acid	cancer	115-28-6
Chlorinated paraffins (Average chain length, C12;approximately 60 percent chlorine by weight)	cancer	108171-26-2
<i>p</i> -Chloroaniline	cancer	106-47-8
<i>p</i> -Chloroaniline hydrochloride	cancer	20265-96-7
Chloroethane (Ethyl chloride)	cancer	75-00-3
1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) (Lomustine)	cancer	13010-47-4

Proposition 65

Chemical	Type of Toxicity	CAS No.
1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) (Lomustine)	developmental	13010-47-4
1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (Methyl-CCNU)	cancer	13909-09-6
Chloroform	cancer	67-66-3
Chloroform [Basis for listing changed effective December 23, 2016]	developmental	67-66-3
Chloromethyl methyl ether (technical grade)	cancer	107-30-2
3-Chloro-2-methylpropene	cancer	563-47-3
1-Chloro-4-nitrobenzene	cancer	100-00-5
2-Chloronitrobenzene	cancer	88-73-3
4-Chloro- <i>o</i> -phenylenediamine	cancer	95-83-0
Chloroprene	cancer	126-99-8
2-Chloropropionic acid [Basis for listing changed effective December 20, 2013]	male	598-78-7
Chlorothalonil	cancer	1897-45-6
<i>p</i> -Chloro- <i>o</i> -toluidine	cancer	95-69-2
<i>p</i> -Chloro- <i>o</i> -toluidine, strong acid salts of	cancer	---
<i>p</i> -Chloro- <i>o</i> -toluidine, hydrochloride		
5-Chloro- <i>o</i> -toluidine and its strong acid salts	cancer	---
Chlorotrianisene	cancer	569-57-3
<i>p</i> -chloro- α,α,α -trifluorotoluene (<i>para</i> -Chlorobenzotrifluoride, PCBTF)	cancer	98-56-6
Chlorozotocin	cancer	54749-90-5
Chlorpyrifos	developmental	2921-88-2
Chromium (hexavalent compounds)	cancer	---
Chromium (hexavalent compounds)	developmental, female, male	---
Chrysene	cancer	218-01-9
C.I. Acid Red 114	cancer	6459-94-5
C.I. Basic Red 9 monohydrochloride	cancer	569-61-9
C.I. Direct Blue 15	cancer	2429-74-5
C.I. Direct Blue 218	cancer	28407-37-6
C.I. Disperse Yellow 3	cancer	2832-40-8
C.I. Solvent Yellow 14	cancer	842-07-9
Ciclosporin (Cyclosporin A; Cyclosporine)	cancer	59865-13-3; 79217-60-0
Cidofovir	cancer, developmental, female, male	113852-37-2
Cinnamyl anthranilate	cancer	87-29-6
Cisplatin	cancer	15663-27-1

Proposition 65

Chemical	Type of Toxicity	CAS No.
Citrus Red No. 2	cancer	6358-53-8
Cladribine	developmental	4291-63-8
Clarithromycin	developmental	81103-11-9
Clobetasol propionate	developmental, female	25122-46-7
Clofibrate	cancer	637-07-0
Clomiphene citrate	cancer	50-41-9
Clomiphene citrate	developmental	50-41-9
Clorazepate dipotassium	developmental	57109-90-7
CMNP (pyrazachlor)	cancer	6814-58-0
Coal-tar pitch	cancer	---
Cobalt metal powder	cancer	7440-48-4
Cobalt [II] oxide	cancer	1307-96-6
Cobalt sulfate	cancer	10124-43-3
Cobalt sulfate heptahydrate	cancer	10026-24-1
Cocaine	developmental, female	50-36-2
Coconut oil diethanolamine condensate (cocamide diethanolamine)	cancer	---
Codeine phosphate	developmental	52-28-8
Coke oven emissions	cancer	---
Colchicine	developmental, male	64-86-8
Conjugated estrogens	cancer	---
Conjugated estrogens	developmental	---
Creosotes	cancer	---
<i>p</i> -Cresidine	cancer	120-71-8
Cumene	cancer	98-82-8
Cupferron	cancer	135-20-6
Cyanazine	developmental	21725-46-2
Cycasin	cancer	14901-08-7
Cycloate	developmental	1134-23-2
Cycloheximide	developmental	66-81-9
Cyclopenta[cd]pyrene	cancer	27208-37-3
Cyclophosphamide (anhydrous)	cancer	50-18-0
Cyclophosphamide (anhydrous)	developmental, female, male	50-18-0
Cyclophosphamide (hydrated)	cancer	6055-19-2
Cyclophosphamide (hydrated)	developmental, female, male	6055-19-2
Cyhexatin	developmental	13121-70-5
Cytarabine	developmental	147-94-4
Cytembena	cancer	21739-91-3

Chemical	Type of Toxicity	CAS No.
D&C Orange No. 17	cancer	3468-63-1
D&C Red No. 8	cancer	2092-56-0
D&C Red No. 9	cancer	5160-02-1
D&C Red No. 19	cancer	81-88-9
Dacarbazine	cancer	4342-03-4
Dacarbazine	developmental	4342-03-4
Daminozide	cancer	1596-84-5
Danazol	developmental	17230-88-5
Dantron (Chrysazin; 1,8-Dihydroxyanthraquinone)	cancer	117-10-2
Daunomycin	cancer	20830-81-3
Daunorubicin hydrochloride	developmental	23541-50-6
2,4-D butyric acid [Click here for the basis for	developmental, male	94-82-6
DDD (Dichlorodiphenyl-dichloroethane)	cancer	72-54-8
DDE (Dichlorodiphenyl-dichloroethylene)	cancer	72-55-9
DDT (Dichlorodiphenyl-trichloroethane)	cancer	50-29-3
o,p'-DDT	developmental, female, male	789-02-6
p,p'-DDT	developmental, female, male	50-29-3
DDVP (Dichlorvos)	cancer	62-73-7
Demeclocycline hydrochloride (internal use)	developmental	64-73-3
Des-ethyl atrazine (DEA)	developmental, female	6190-65-4
Des-isopropyl atrazine (DIA)	developmental, female	1007-28-9
N,N'-Diacetylbenzidine	cancer	613-35-4
2,4-Diaminoanisole	cancer	615-05-4
2,4-Diaminoanisole sulfate	cancer	39156-41-7
2,4-Diamino-6-chloro-s-triazine (DACT)	developmental, female	3397-62-4
4,4'-Diaminodiphenyl ether (4,4'-Oxydianiline)	cancer	101-80-4
2,4-Diaminotoluene	cancer	95-80-7
Diazepam	developmental	439-14-5
Diazoaminobenzene	cancer	136-35-6
Diazoxide	developmental	364-98-7
Dibenz[a,h]acridine	cancer	226-36-8
Dibenz[a,j]acridine	cancer	224-42-0
Dibenzanthracenes	cancer	---
Dibenz[a,c]anthracene	cancer	215-58-7
Dibenz[a,h]anthracene	cancer	53-70-3

Proposition 65



Chemical	Type of Toxicity	CAS No.
Dibenz[a,j]anthracene	cancer	224-41-9
7H-Dibenzo[c,g]carbazole	cancer	194-59-2
Dibenzo[a,e]pyrene	cancer	192-65-4
Dibenzo[a,h]pyrene	cancer	189-64-0
Dibenzo[a,i]pyrene	cancer	189-55-9
Dibenzo[a,l]pyrene	cancer	191-30-0
Dibromoacetic acid	cancer	631-64-1
Dibromoacetonitrile	cancer	3252-43-5
1,2-Dibromo-3-chloropropane (DBCP)	cancer	96-12-8
1,2-Dibromo-3-chloropropane (DBCP) [Basis for listing changed effective November 22, 2013]	male	96-12-8
2,3-Dibromo-1-propanol	cancer	96-13-9
Dichloroacetic acid	cancer	79-43-6
Dichloroacetic acid	developmental, male	79-43-6
<i>p</i> -Dichlorobenzene	cancer	106-46-7
3,3'-Dichlorobenzidine	cancer	91-94-1
3,3'-Dichlorobenzidine dihydrochloride	cancer	612-83-9
1,1-Dichloro-2,2-bis(<i>p</i> -chloropheny)ethylene (DDE)	developmental, male	72-55-9
1,4-Dichloro-2-butene	cancer	764-41-0
3,3'-Dichloro-4,4'-diamino-diphenyl ether	cancer	28434-86-8
1,1-Dichloroethane	cancer	75-34-3
Dichloromethane (Methylene chloride)	cancer	75-09-2
1,4-Dichloro-2-nitrobenzene	cancer	89-61-2
2,4-Dichloro-1-nitrobenzene	cancer	611-06-3
Dichlorophene	developmental	97-23-4
Dichlorophenamide	developmental	120-97-8
1,2-Dichloropropane	cancer	78-87-5
1,3-Dichloro-2-propanol (1,3-DCP)	cancer	96-23-1
1,3-Dichloropropene	cancer	542-75-6
Diclofop-methyl	cancer	51338-27-3
Diclofop methyl	developmental	51338-27-3
Dicumarol	developmental	66-76-2
Dieldrin	cancer	60-57-1
Dienestrol Delisted January 4, 2013 [Click here]	cancer	84-17-3
Diepoxybutane	cancer	1464-53-5
Diesel engine exhaust	cancer	---
Diethanolamine	cancer	111-42-2
Di(2-ethylhexyl)phthalate (DEHP)	cancer	117-81-7
Di(2-ethylhexyl)phthalate (DEHP)	developmental, male	117-81-7
Adult ^b		

Proposition 65

Chemical	Type of Toxicity	CAS No.
Infant boys, age 29 days to 24 months ^b		
Neonatal infant boys, age 0 to 28 days ^b		
Adult ^b		
Infant boys, age 29 days to 24 months ^b		
Neonatal infant boys, age 0 to 28 days ^b		
1,2-Diethylhydrazine	cancer	1615-80-1
Diethylstilbestrol (DES)	cancer	56-53-1
Diethylstilbestrol (DES)	developmental	56-53-1
Diethyl sulfate	cancer	64-67-5
Diflunisal	developmental, female	22494-42-4
Diglycidyl resorcinol ether (DGRE)	cancer	101-90-6
Dihydroergotamine mesylate	developmental	6190-39-2
Dihydrosafrole	cancer	94-58-6
Di-isodecyl phthalate (DIDP)	developmental	68515-49-1/ 26761-40-0
Diisononyl phthalate (DINP)	cancer	---
Diisopropyl sulfate	cancer	2973-10-6
Diltiazem hydrochloride	developmental	33286-22-5
3,3'-Dimethoxybenzidine (<i>o</i> -Dianisidine)	cancer	119-90-4
3,3'-Dimethoxybenzidine dihydrochloride	cancer	20325-40-0
3,3'-Dimethoxybenzidine-based dyes metabolized to 3,3'-dimethoxybenzidine	cancer	---
N,N-Dimethylacetamide	cancer	127-19-5
N,N-Dimethylacetamide	developmental, male	127-19-5
4-Dimethylaminoazobenzene	cancer	60-11-7
<i>trans</i> -2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)vinyl]-1,3,4-oxadiazole	cancer	55738-54-0
7,12-Dimethylbenz(a)anthracene	cancer	57-97-6
3,3'-Dimethylbenzidine (ortho-Tolidine)	cancer	119-93-7
3,3'-Dimethylbenzidine-based dyes metabolized to 3,3'-dimethylbenzidine	cancer	---
3,3'-Dimethylbenzidine dihydrochloride	cancer	612-82-8
Dimethylcarbamoyl chloride	cancer	79-44-7
N,N-Dimethylformamide	cancer	68-12-2
1,1-Dimethylhydrazine (UDMH)	cancer	57-14-7
1,2-Dimethylhydrazine	cancer	540-73-8
Dimethyl hydrogen phosphite	cancer	868-85-9
2,6-Dimethyl-N-nitrosomorpholine (DMNM)	cancer	1456-28-6
Dimethyl sulfate	cancer	77-78-1
N,N-Dimethyl- <i>p</i> -toluidine	cancer	99-97-8
Dimethylvinylchloride	cancer	513-37-1

Proposition 65



Chemical	Type of Toxicity	CAS No.
Di- <i>n</i> -butyl phthalate (DBP)	developmental, female, male	84-74-2
Di- <i>n</i> -hexyl phthalate (DnHP)	female, male	84-75-3
<i>m</i> -Dinitrobenzene	male	99-65-0
<i>o</i> -Dinitrobenzene	male	528-29-0
<i>p</i> -Dinitrobenzene	male	100-25-4
3,7-Dinitrofluoranthene	cancer	105735-71-5
3,9-Dinitrofluoranthene	cancer	22506-53-2
1,3-Dinitropyrene	cancer	75321-20-9
1,6-Dinitropyrene	cancer	42397-64-8
1,8-Dinitropyrene	cancer	42397-65-9
2,4-Dinitrotoluene	cancer	121-14-2
2,4-Dinitrotoluene	male	121-14-2
2,6-Dinitrotoluene	cancer	606-20-2
2,6-Dinitrotoluene	male	606-20-2
Dinitrotoluene (technical grade)	female, male	---
Dinitrotoluene mixture, 2,4-/2,6-	cancer	---
Dinocap	developmental	39300-45-3
Dinoseb	developmental, male	88-85-7
Di- <i>n</i> -propyl isocinchomeronate (MGK Repellent 326)	cancer	136-45-8
1,4-Dioxane	cancer	123-91-1
Diphenylhydantoin (Phenytoin)	cancer	57-41-0
Diphenylhydantoin (Phenytoin)	developmental	57-41-0
Diphenylhydantoin (Phenytoin), sodium salt	cancer	630-93-3
Direct Black 38 (technical grade)	cancer	1937-37-7
Direct Blue 6 (technical grade)	cancer	2602-46-2
Direct Brown 95 (technical grade)	cancer	16071-86-6
Disodium cyanodithioimidocarbonate	developmental	138-93-2
Disperse Blue 1	cancer	2475-45-8
Diuron	cancer	330-54-1
Doxorubicin hydrochloride (Adriamycin)	cancer	25316-40-9
Doxorubicin hydrochloride (Adriamycin)	developmental, male	25316-40-9
Doxycycline (internal use)	developmental	564-25-0
Doxycycline calcium (internal use)	developmental	94088-85-4
Doxycycline hyclate (internal use)	developmental	24390-14-5
Doxycycline monohydrate (internal use)	developmental	17086-28-1
Emissions from combustion of coal	cancer	---
Emissions from high-temperature unrefined rapeseed oil	cancer	---
Endrin	developmental	72-20-8

Proposition 65



Chemical	Type of Toxicity	CAS No.
Environmental tobacco smoke (ETS)	developmental	---
Epichlorohydrin	cancer	106-89-8
Epichlorohydrin	male	106-89-8
Epoxiconazole	cancer	135319-73-2
Ergotamine tartrate	developmental	379-79-3
Erionite	cancer	12510-42-8; 66733 21-9
Estradiol 17B	cancer	50-28-2
Estragole	cancer	140-67-0
Estrogens, steroidal	cancer	---
Estrogen-progestogen (combined) used as menopausal therapy	cancer	---
Estrone	cancer	53-16-7
Estropipate	cancer, developmental	7280-37-7
Ethinylestradiol	cancer	57-63-6
Ethionamide	developmental	536-33-4
Ethoprop	cancer	13194-48-4
Ethyl acrylate	cancer	140-88-5
Ethyl alcohol in alcoholic beverages	developmental	---
Ethylbenzene	cancer	100-41-4
Ethyl dipropylthiocarbamate	developmental	759-94-4
Ethyl-4,4'-dichlorobenzilate	cancer	510-15-6
Ethylene dibromide	cancer	106-93-4
Ethylene dibromide	developmental, male	106-93-4
Ethylene dichloride (1,2-Dichloroethane)	cancer	107-06-2
Ethylene glycol (ingested)	developmental	107-21-1
Ethylene glycol monoethyl ether	developmental, male	110-80-5
Ethylene glycol monoethyl ether acetate	developmental, male	111-15-9
Ethylene glycol monomethyl ether	developmental, male	109-86-4
Ethylene glycol monomethyl ether acetate	developmental, male	110-49-6
Ethyleneimine (Aziridine)	cancer	151-56-4
Ethylene oxide	cancer	75-21-8
Ethylene oxide [Basis for listing changed effective November 22, 2013]	female	75-21-8
Ethylene oxide [Basis for listing changed effective November 22, 2013]	developmental, male	75-21-8
Ethylene thiourea	cancer	96-45-7
Ethylene thiourea	developmental	96-45-7

Proposition 65



Chemical	Type of Toxicity	CAS No.
2-Ethylhexanoic acid Delisted December 13,	developmental-	149-57-5
2-Ethylhexyl acrylate	cancer	103-11-7
Ethyl methanesulfonate	cancer	62-50-0
Etodolac	developmental, female	41340-25-4
Etoposide	cancer	33419-42-0
Etoposide	developmental	33419-42-0
Etoposide in combination with cisplatin and bleomycin	cancer	---
Etretinate	developmental	54350-48-0
Fenoxaprop ethyl	developmental	66441-23-4
Fenoxycarb	cancer	72490-01-8
Filgrastim	developmental	121181-53-1
Fluazifop butyl	developmental	69806-50-4
Flunisolide	developmental, female	3385-03-3
Fluorouracil	developmental	51-21-8
Fluoro-edenite fibrous amphibole	cancer	---
Fluoxymesterone	developmental	76-43-7
Flurazepam hydrochloride	developmental	1172-18-5
Flurbiprofen	developmental, female	5104-49-4
Flutamide	developmental	13311-84-7
Fluticasone propionate	developmental	80474-14-2
Fluvalinate	developmental	69409-94-5
Folpet	cancer	133-07-3
Formaldehyde (gas)	cancer	50-00-0
2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole	cancer	3570-75-0
Fumonisin B ₁	cancer	116355-83-0
Furan	cancer	110-00-9
Furazolidone	cancer	67-45-8
Furfuryl alcohol	cancer	98-00-0
Furmecyclox	cancer	60568-05-0
Fusarin C	cancer	79748-81-5
Gallium arsenide	cancer	1303-00-0
Ganciclovir	cancer, developmental, male	82410-32-0
Ganciclovir sodium	developmental, male	107910-75-8
Gasoline engine exhaust (condensates/extracts)	cancer	---

Proposition 65

Chemical	Type of Toxicity	CAS No.
Gemfibrozil	cancer	25812-30-0
Gemfibrozil	female, male	25812-30-0
Gentian violet (Crystal violet)	cancer	548-62-9
Glass wool fibers (inhalable and biopersistent)	cancer	---
Glu-P-1 (2-Amino-6-methyldipyrido[1,2-a:3',2'-d]imidazole)	cancer	67730-11-4
Glu-P-2 (2-Aminodipyrido[1,2-a:3',2'-d]imidazole)	cancer	67730-10-3
Glycidaldehyde	cancer	765-34-4
Glycidol	cancer	556-52-5
Glycidyl methacrylate	cancer	106-91-2
Glyphosate	cancer	1071-83-6
Goldenseal root powder	cancer	---
Goserelin acetate	developmental, female, male	65807-02-5
Griseofulvin	cancer	126-07-8
Gyromitrin (Acetaldehyde methylformylhydrazone)	cancer	16568-02-8
Halazepam	developmental	23092-17-3
Halobetasol propionate	developmental	66852-54-8
Haloperidol	developmental, female	52-86-8
Halothane	developmental	151-67-7
HC Blue 1	cancer	2784-94-3
Heptachlor	cancer	76-44-8
Heptachlor	developmental	76-44-8
Heptachlor epoxide	cancer	1024-57-3
Herbal remedies containing plant species of the genus <i>Aristolochia</i>	cancer	---
Hexachlorobenzene	cancer	118-74-1
Hexachlorobenzene	developmental	118-74-1
Hexachlorobutadiene	cancer	87-68-3
Hexachlorocyclohexane (technical grade)	cancer	---
Hexachlorocyclohexane (alpha isomer)		
Hexachlorocyclohexane (beta isomer)		
Hexachlorocyclohexane (gamma isomer)		
Hexachlorodibenzodioxin	cancer	34465-46-8
Hexachloroethane	cancer	67-72-1
2,4-Hexadienal (89% trans, trans isomer; 11% cis, trans isomer)	cancer	---

Proposition 65

Chemical	Type of Toxicity	CAS No.
Hexafluoroacetone [Basis for listing changed effective June 6, 2014]	developmental, male	684-16-2
Hexamethylphosphoramide	cancer	680-31-9
Hexamethylphosphoramide	male	680-31-9
n-Hexane	male	110-54-3
2,5-Hexanedione	male	110-13-4
Histrelin acetate	developmental	---
Hydramethylnon	developmental, male	67485-29-4
Hydrazine	cancer	302-01-2
Hydrazine sulfate	cancer	10034-93-2
Hydrazobenzene (1,2-Diphenylhydrazine)	cancer	122-66-7
Hydrogen cyanide (HCN) and cyanide salts (CN salts)	male	---
Cyanide salts that readily dissociate in solution (expressed as cyanide) ^f		
Hydrogen cyanide ^f		
Sodium cyanide ^f		
Potassium cyanide ^f		
1-Hydroxyanthraquinone	cancer	129-43-1
Hydroxyurea	developmental	127-07-1
Idarubicin hydrochloride	developmental, male	57852-57-0
Ifosfamide	developmental	3778-73-2
Iodine-131	developmental	10043-66-0
Imazalil	cancer	35554-44-0
Indeno[1,2,3-cd]pyrene	cancer	193-39-5
Indium phosphide	cancer	22398-80-7
Indium tin oxide	cancer	50926-11-9
IQ (2-Amino-3-methylimidazo[4,5-f]quinoline)	cancer	76180-96-6
Iprodione	cancer	36734-19-7
Iprovalicarb	cancer	140923-17-7/ 140923-25-7
Iron dextran complex	cancer	9004-66-4
Isobutyl nitrite	cancer	542-56-3
Isoprene	cancer	78-79-5
Isopyrazam	cancer	881685-58-1
Isotretinoin	developmental	4759-48-2
Isoxaflutole	cancer	141112-29-0
Kresoxim-methyl	cancer	143390-89-0
Lactofen	cancer	77501-63-4
Lasiocarpine	cancer	303-34-4

Proposition 65



Chemical	Type of Toxicity	CAS No.
Lead [Basis for listing changed effective November 22, 2013]	developmental, female, male	---
Lead and lead compounds	cancer	---
Lead		
Lead acetate	cancer	301-04-2
Lead phosphate	cancer	7446-27-7
Lead subacetate	cancer	1335-32-6
Leather dust	cancer	---
Leucomalachite green	cancer	129-73-7
Leuprolide acetate	developmental, female, male	74381-53-6
Levodopa	developmental	59-92-7
Levonorgestrel implants	female	797-63-7
Lindane and other hexachlorocyclohexane isomers	cancer	---
Linuron	developmental	330-55-2
Lithium carbonate	developmental	554-13-2
Lithium citrate	developmental	919-16-4
Lorazepam	developmental	846-49-1
Lovastatin	developmental	75330-75-5
Lynestrenol	cancer	52-76-6
Malathion	cancer	121-75-5
Malonaldehyde, sodium salt	cancer	24382-04-5
Mancozeb	cancer	8018-01-7
Maneb	cancer	12427-38-2
Marijuana smoke	cancer	---
Me-A-alpha-C (2-Amino-3-methyl-9H-pyrido[2,3-b]indole)	cancer	68006-83-7
Mebendazole	developmental	31431-39-7
Medroxyprogesterone acetate	cancer	71-58-9
Medroxyprogesterone acetate	developmental	71-58-9
Megestrol acetate	cancer	595-33-5
Megestrol acetate	developmental	595-33-5
MelQ (2-Amino-3,4-dimethylimidazo[4,5-f]quinoline)	cancer	77094-11-2
MelQx (2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline)	cancer	77500-04-0
Melphalan	cancer	148-82-3
Melphalan	developmental	148-82-3
Menotropins	developmental	9002-68-0
Mepanipyrim	cancer	110235-47-7
Meprobamate	developmental	57-53-4
2-Mercaptobenzothiazole	cancer	149-30-4

Proposition 65

Chemical	Type of Toxicity	CAS No.
Mercaptopurine	developmental	6112-76-1
Mercury and mercury compounds	developmental	---
Merphalan	cancer	531-76-0
Mestranol	cancer	72-33-3
Metam potassium	cancer	137-41-7
Methacycline hydrochloride	developmental	3963-95-9
Metham sodium	cancer	137-42-8
Metham sodium	developmental	137-42-8
Methanol	developmental	67-56-1
Methazole	developmental	20354-26-1
Methimazole	developmental	60-56-0
Methotrexate	developmental	59-05-2
Methotrexate sodium	developmental	15475-56-6
5-Methoxypsoralen with ultraviolet A therapy	cancer	484-20-8
8-Methoxypsoralen with ultraviolet A therapy	cancer	298-81-7
Methyl acrylate	cancer	96-33-3
2-Methylaziridine (Propyleneimine)	cancer	75-55-8
Methylazoxymethanol	cancer	590-96-5
Methylazoxymethanol acetate	cancer	592-62-1
Methyl bromide, as a structural fumigant	developmental	74-83-9
Methyl carbamate	cancer	598-55-0
Methyl chloride	developmental	74-87-3
Methyl chloride [Basis for listing changed effective March 7, 2014]	male	74-87-3
3-Methylcholanthrene	cancer	56-49-5
5-Methylchrysene	cancer	3697-24-3
4,4'-Methylene bis(2-chloroaniline)	cancer	101-14-4
4,4'-Methylene bis(N,N-dimethyl)benzenamine	cancer	101-61-1
4,4'-Methylene bis(2-methylaniline)	cancer	838-88-0
4,4'-Methylenedianiline	cancer	101-77-9
4,4'-Methylenedianiline dihydrochloride	cancer	13552-44-8
Methyleugenol	cancer	93-15-2
Methylhydrazine and its salts	cancer	---
Methylhydrazine		
Methylhydrazine sulfate		
2-Methylimidazole	cancer	693-98-1
4-Methylimidazole	cancer	822-36-6
Methyl iodide	cancer	74-88-4
Methyl isobutyl ketone	cancer	108-10-1
Methyl isobutyl ketone (MIBK)	developmental	108-10-1

Proposition 65



Chemical	Type of Toxicity	CAS No.
Methyl isocyanate (MIC)	developmental, female	624-83-9
Methyl mercury	developmental	---
Methylmercury compounds	cancer	---
Methyl methanesulfonate	cancer	66-27-3
Methyl-n-butyl ketone	developmental	591-78-6
Methyl-n-butyl ketone [Basis for listing changed effective November 9, 2015]	male	591-78-6
2-Methyl-1-nitroanthraquinone (of uncertain purity)	cancer	129-15-7
N-Methyl-N'-nitro-N-nitrosoguanidine	cancer	70-25-7
N-Methylolacrylamide	cancer	924-42-5
N-Methylpyrrolidone	developmental	872-50-4
α -Methyl styrene (alpha-Methylstyrene)	cancer	98-83-9
Methyltestosterone	developmental	58-18-4
Methylthiouracil	cancer	56-04-2
Metiram	cancer	9006-42-2
Metiram	developmental	9006-42-2
Metronidazole	cancer	443-48-1
Michler's ketone	cancer	90-94-8
Midazolam hydrochloride	developmental	59467-96-8
Minocycline hydrochloride (internal use)	developmental	13614-98-7
Mirex	cancer	2385-85-5
Misoprostol	developmental	59122-46-2
Mitomycin C	cancer	50-07-7
Mitoxantrone hydrochloride	cancer	70476-82-3
Mitoxantrone hydrochloride	developmental	70476-82-3
Molinate	developmental, female, male	2212-67-1
Molybdenum trioxide	cancer	1313-27-5
MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane	cancer	71526-07-3
MON 13900 (furalazole)	cancer	121776-33-8
3-Monochloropropane-1,2-diol (3-MCPD)	cancer	96-24-2
Monocrotaline	cancer	315-22-0
MOPP (vincristine-prednisone-nitrogen mustard-procarbazine mixture)	cancer	113803-47-7
5-(Morpholinomethyl)-3-[(5-nitrofurfurylidene)-amino]-2-oxazolidinone	cancer	139-91-3
Mustard Gas	cancer	505-60-2
MX (3-chloro-4-dichloromethyl-5-hydroxy-2(5H)-furanone)	cancer	77439-76-0
Myclobutanil	developmental, male	88671-89-0

Proposition 65



Chemical	Type of Toxicity	CAS No.
beta-Myrcene	cancer	123-35-3
Nabam	developmental	142-59-6
Nafarelin acetate	developmental	86220-42-0
Nafenopin	cancer	3771-19-5
Nalidixic acid	cancer	389-08-2
Naphthalene	cancer	91-20-3
1-Naphthylamine	cancer	134-32-7
2-Naphthylamine	cancer	91-59-8
Neomycin sulfate (internal use)	developmental	1405-10-3
Netilmicin sulfate	developmental	56391-57-2
Nickel (Metallic)	cancer	7440-02-0
Nickel acetate	cancer	373-02-4
Nickel carbonate	cancer	3333-67-3
Nickel carbonyl	cancer	13463-39-3
Nickel carbonyl	developmental	13463-39-3
Nickel compounds	cancer	---
Nickel (soluble compounds)	developmental, male	---
Nickel hydroxide	cancer	12054-48-7; 12125 56-3
Nickelocene	cancer	1271-28-9
Nickel oxide	cancer	1313-99-1
Nickel refinery dust from the pyrometallurgical process	cancer	---
Nickel subsulfide	cancer	12035-72-2
Nicotine	developmental	54-11-5
Nifedipine	developmental, female, male	21829-25-4
Nimodipine	developmental	66085-59-4
Niridazole	cancer	61-57-4
Nitrapyrin [Basis for listing changed effective on November 4, 2015]	cancer	1929-82-4
Nitrapyrin	developmental	1929-82-4
Nitrilotriacetic acid	cancer	139-13-9
Nitrilotriacetic acid, trisodium salt monohydrate	cancer	18662-53-8
5-Nitroacenaphthene	cancer	602-87-9
<i>o</i> -Nitroanisole	cancer	91-23-6
<i>para</i> -Nitroanisole	cancer	100-17-4
Nitrobenzene	cancer	98-95-3
Nitrobenzene	male	98-95-3
4-Nitrobiphenyl	cancer	92-93-3
6-Nitrochrysene	cancer	7496-02-8
Nitrofen (technical grade)	cancer	1836-75-5

Proposition 65

Chemical	Type of Toxicity	CAS No.
2-Nitrofluorene	cancer	607-57-8
Nitrofurantoin	male	67-20-9
Nitrofurazone	cancer	59-87-0
1-[(5-Nitrofurfurylidene)-amino]-2-imidazolidinone	cancer	555-84-0
N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide	cancer	531-82-8
Nitrogen mustard (Mechlorethamine)	cancer	51-75-2
Nitrogen mustard (Mechlorethamine)	developmental	51-75-2
Nitrogen mustard hydrochloride (Mechlorethamine hydrochloride)	cancer	55-86-7
Nitrogen mustard hydrochloride (Mechlorethamine hydrochloride)	developmental	55-86-7
Nitrogen mustard N-oxide	cancer	126-85-2
Nitrogen mustard N-oxide hydrochloride	cancer	302-70-5
Nitromethane	cancer	75-52-5
2-Nitropropane	cancer	79-46-9
1-Nitropyrene	cancer	5522-43-0
4-Nitropyrene	cancer	57835-92-4
N-Nitrosodi- <i>n</i> -butylamine	cancer	924-16-3
N-Nitrosodiethanolamine	cancer	1116-54-7
N-Nitrosodiethylamine	cancer	55-18-5
N-Nitrosodimethylamine	cancer	62-75-9
<i>p</i> -Nitrosodiphenylamine	cancer	156-10-5
N-Nitrosodiphenylamine	cancer	86-30-6
N-Nitrosodi- <i>n</i> -propylamine	cancer	621-64-7
N-Nitroso-N-ethylurea	cancer	759-73-9
N-Nitrosohexamethyleneimine	cancer	932-83-2
3-(N-Nitrosomethylamino) propionitrile	cancer	60153-49-3
4-(N-Nitrosomethylamino)-1-(3-pyridyl)1-butanone	cancer	64091-91-4
N-Nitrosomethyl- <i>n</i> -butylamine	cancer	7068-83-9
N-Nitrosomethyl- <i>n</i> -decylamine	cancer	75881-22-0
N-Nitrosomethyl- <i>n</i> -dodecylamine	cancer	55090-44-3
N-Nitrosomethylethylamine	cancer	10595-95-6
N-Nitrosomethyl- <i>n</i> -heptylamine	cancer	16338-99-1
N-Nitrosomethyl- <i>n</i> -hexylamine	cancer	28538-70-7
N-Nitrosomethyl- <i>n</i> -nonylamine	cancer	75881-19-5
N-Nitrosomethyl- <i>n</i> -octylamine	cancer	34423-54-6
N-Nitrosomethyl- <i>n</i> -pentylamine	cancer	13256-07-0
N-Nitrosomethyl- <i>n</i> -propylamine	cancer	924-46-9
N-Nitrosomethyl- <i>n</i> -tetradecylamine	cancer	75881-20-8
N-Nitrosomethyl- <i>n</i> -undecylamine	cancer	68107-26-6
N-Nitroso-N-methylurea	cancer	684-93-5
N-Nitroso-N-methylurethane	cancer	615-53-2

Chemical	Type of Toxicity	CAS No.
N-Nitrosomethylvinylamine	cancer	4549-40-0
N-Nitrosomorpholine	cancer	59-89-2
N-Nitrosornicotine	cancer	16543-55-8
N-Nitrosopiperidine	cancer	100-75-4
N-Nitrosopyrrolidine	cancer	930-55-2
N-Nitrososarcosine	cancer	13256-22-9
o-Nitrotoluene	cancer	88-72-2
Nitrous oxide [Basis for listing changed effective November 8, 2013]	developmental, female	10024-97-2
Norethisterone (Norethindrone)	cancer	68-22-4
Norethisterone (Norethindrone)	developmental	68-22-4
Norethisterone acetate (Norethindrone acetate)	developmental	51-98-9
Norethisterone (Norethindrone) /Ethinyl estradiol	developmental	68-22-4/ 57-63-6
Norethisterone (Norethindrone) /Mestranol	developmental	68-22-4/ 72-33-3
Norethynodrel	cancer	68-23-5
Norgestrel	developmental	6533-00-2
Ochratoxin A	cancer	303-47-9
Oil Orange SS	cancer	2646-17-5
Oral contraceptives, combined	cancer	---
Oral contraceptives, sequential	cancer	---
Oryzalin	cancer	19044-88-3
Oxadiazon	cancer	19666-30-9
Oxadiazon	developmental	19666-30-9
Oxazepam	cancer	604-75-1
Oxazepam	developmental	604-75-1
Oxydemeton methyl	female, male	301-12-2
Oxymetholone	cancer	434-07-1
Oxymetholone	developmental	434-07-1
Oxytetracycline (internal use)	developmental	79-57-2
Oxytetracycline hydrochloride (internal use)	developmental	2058-46-0
Oxythioquinox (Chinomethionat)	cancer	2439-01-2
Oxythioquinox (Chinomethionat)	developmental	2439-01-2
Paclitaxel	developmental, female, male	33069-62-4
Palygorskite fibers (> 5µm in length)	cancer	12174-11-7
Panfuran S	cancer	794-93-4
Paramethadione	developmental	115-67-3
Parathion	cancer	56-38-2
Penicillamine	developmental	52-67-5

Proposition 65



Chemical	Type of Toxicity	CAS No.
pentabromodiphenyl ether mixture [DE-71 (technical grade)]	cancer	---
Pentachlorophenol	cancer	87-86-5
Pentachlorophenol and by-products of its synthesis (complex mixture)	cancer	---
Pentobarbital sodium	developmental	57-33-0
Pentosan polysulfate sodium	cancer	---
Pentostatin	developmental	53910-25-1
Perfluorononanoic acid (PFNA) and its salts	male	---
Perfluorooctane sulfonate (PFOS)	developmental	1763-23-1
Perfluorooctane sulfonic acid (PFOS) and its salts and transformation and degradation precursors	cancer	---
Perfluorooctanoic acid (PFOA)	cancer	335-67-1
Perfluorooctanoic acid (PFOA)	developmental	335-67-1
Pertuzumab	developmental	380610-27-5
Phenacemide	developmental	63-98-9
Phenacetin	cancer	62-44-2
Phenazopyridine	cancer	94-78-0
Phenazopyridine hydrochloride	cancer	136-40-3
Phenesterin	cancer	3546-10-9
Phenobarbital	cancer	50-06-6
Phenolphthalein	cancer	77-09-8
Phenoxybenzamine	cancer	59-96-1
Phenoxybenzamine hydrochloride	cancer	63-92-3
Phenprocoumon	developmental	435-97-2
<i>o</i> -Phenylenediamine and its salts	cancer	95-54-5
<i>o</i> -Phenylenediamine		
<i>o</i> -Phenylenediamine dihydrochloride		
Phenyl glycidyl ether	cancer	122-60-1
Phenyl glycidyl ether Delisted April 4, 2014	male-	122-60-1
Phenylhydrazine and its salts	cancer	---
Phenylhydrazine		
Phenylhydrazine hydrochloride		
<i>o</i> -Phenylphenate, sodium	cancer	132-27-4
<i>o</i> -Phenylphenol	cancer	90-43-7
Phenylphosphine [Basis for listing changed effective June 6, 2014]	developmental- <u>male</u>	638-21-1
PhiP(2-Amino-1-methyl-6-phenylimidazol[4,5-b]pyridine)	cancer	105650-23-5
Pimozide	developmental, female	2062-78-4

Proposition 65



Chemical	Type of Toxicity	CAS No.
Pioglitazone	cancer	111025-46-8
Pipobroman	developmental	54-91-1
Pirimicarb	cancer	23103-98-2
Plicamycin	developmental	18378-89-7
Polybrominated biphenyls	cancer	---
Polybrominated biphenyls	developmental	---
Polychlorinated biphenyls	cancer	---
Polychlorinated biphenyls	developmental	---
Polychlorinated biphenyls (containing 60 or more percent chlorine by molecular weight)	cancer	---
Polychlorinated dibenzo- <i>p</i> -dioxins	cancer	---
Polychlorinated dibenzofurans	cancer	---
Polygeenan	cancer	53973-98-1
Ponceau MX	cancer	3761-53-3
Ponceau 3R	cancer	3564-09-8
Potassium bromate	cancer	7758-01-2
Potassium dimethyldithiocarbamate	developmental	128-03-0
Pravastatin sodium	developmental	81131-70-6
Prednisolone sodium phosphate	developmental	125-02-0
Primidone	cancer	125-33-7
Procarbazine	cancer	671-16-9
Procarbazine hydrochloride	cancer	366-70-1
Procarbazine hydrochloride	developmental	366-70-1
Procymidone	cancer	32809-16-8
Progesterone	cancer	57-83-0
Pronamide	cancer	23950-58-5
Propachlor	cancer	1918-16-7
1,3-Propane sultone	cancer	1120-71-4
Propargite	cancer	2312-35-8
Propargite	developmental	2312-35-8
Propazine	developmental, female	139-40-2
beta-Propiolactone	cancer	57-57-8
Propoxur	cancer	114-26-1
Propylene glycol mono- <i>t</i> -butyl ether	cancer	57018-52-7
Propylene oxide	cancer	75-56-9
Propylthiouracil	cancer	51-52-5
Propylthiouracil	developmental	51-52-5
Pulegone	cancer	89-82-7
Pymetrozine	cancer	123312-89-0
Pyridine	cancer	110-86-1
Pyrimethamine	developmental	58-14-0
Quazepam	developmental	36735-22-5

Proposition 65



Chemical	Type of Toxicity	CAS No.
Quinoline and its strong acid salts	cancer	---
Quizalofop-ethyl	male	76578-14-8
Radionuclides	cancer	---
Reserpine	cancer	50-55-5
Residual (heavy) fuel oils	cancer	---
Resmethrin	cancer	10453-86-8
Resmethrin	developmental	10453-86-8
Retinol/retinyl esters, when in daily dosages in excess of 10,000 IU, or 3,000 retinol equivalents. (NOTE: Retinol/retinyl esters are required and essential for maintenance of normal reproductive function. The recommended daily level during pregnancy is 8,000 IU.)	developmental	---
Ribavirin	developmental	36791-04-5
Ribavirin	male	36791-04-5
Riddelliine	cancer	23246-96-0
Rifampin	developmental, female	13292-46-1
Safrole	cancer	94-59-7
Salted fish, Chinese-style	cancer	---
Secobarbital sodium	developmental	309-43-3
Sedaxane	cancer	874967-67-6
Selenium sulfide	cancer	7446-34-6
Sermorelin acetate	developmental	---
Shale-oils	cancer	68308-34-9
Silica, crystalline (airborne particles of respirable size)	cancer	---
Silicon carbide whiskers	cancer	---
Simazine	developmental, female	122-34-9
Sodium dimethyldithiocarbamate	developmental	128-04-1
Sodium fluoroacetate	male	62-74-8
Soots, tars, and mineral oils (untreated and mildly treated oils and used engine oils)	cancer	---
Spirodiclofen	cancer	148477-71-8
Spironolactone	cancer	52-01-7
Stanozolol	cancer	10418-03-8
Sterigmatocystin	cancer	10048-13-2
Streptomycin sulfate	developmental	3810-74-0
Streptozocin (streptozotocin)	developmental, female, male	18883-66-4

Proposition 65

Chemical	Type of Toxicity	CAS No.
Streptozotocin (streptozocin)	cancer	18883-66-4
Strong inorganic acid mists containing sulfuric acid	cancer	---
Styrene	cancer	100-42-5
Styrene oxide	cancer	96-09-3
Sulfallate	cancer	95-06-7
Sulfasalazine (Salicylazosulfapyridine)	cancer	599-79-1
Sulfasalazine (Salicylazosulfapyridine)	male	599-79-1
Sulfur dioxide ^e	developmental	7446-09-5
Sulindac	developmental, female	38194-50-2
Talc containing asbestiform fibers	cancer	---
Tamoxifen and its salts	cancer	10540-29-1
Tamoxifen citrate	developmental	54965-24-1
Temazepam	developmental	846-50-4
Teniposide	developmental	29767-20-2
Terbacil	developmental	5902-51-2
Teriparatide	cancer	52232-67-4
Terrazole	cancer	2593-15-9
Testosterone and its esters	cancer	58-22-0
Testosterone cypionate	developmental	58-20-8
Testosterone enanthate	developmental	315-37-7
Tetrabromobisphenol A	cancer	79-94-7
3,3',4,4'-Tetrachloroazobenzene	cancer	14047-09-7
2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD)	cancer	1746-01-6
2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD)	developmental	1746-01-6
1,1,1,2-Tetrachloroethane	cancer	630-20-6
1,1,2,2-Tetrachloroethane	cancer	79-34-5
Tetrachloroethylene (Perchloroethylene)	cancer	127-18-4
<i>p</i> -a,a,a-Tetrachlorotoluene	cancer	5216-25-1
Tetrachlorvinphos	cancer	22248-79-9
Tetracycline (internal use)	developmental	60-54-8
Tetracyclines (internal use)	developmental	---
Tetracycline hydrochloride (internal use)	developmental	64-75-5
Tetrafluoroethylene	cancer	116-14-3
Δ^9 -Tetrahydrocannabinol (Δ^9 -THC)	developmental	
Tetrahydrofuran	cancer	109-99-9
Tetranitromethane	cancer	509-14-8
Thalidomide	developmental	50-35-1
Thioacetamide	cancer	62-55-5
4,4'-Thiodianiline	cancer	139-65-1

Proposition 65



Chemical	Type of Toxicity	CAS No.
Thiodicarb	cancer	59669-26-0
Thioguanine	developmental	154-42-7
Thiophanate methyl	female, male	23564-05-8
Thiouracil	cancer	141-90-2
Thiourea	cancer	62-56-6
Thorium dioxide	cancer	1314-20-1
Titanium dioxide (airborne, unbound particles of respirable size)	cancer	---
Tobacco, oral use of smokeless products	cancer	---
Tobacco smoke	cancer	---
Tobacco smoke (primary)	developmental, female, male	---
Tobramycin sulfate	developmental	49842-07-1
Toluene	developmental	108-88-3
Toluene [Click here for the basis for the removal]	female-	108-88-3
Toluene diisocyanate	cancer	26471-62-5
<i>o</i> -Toluidine	cancer	95-53-4
<i>o</i> -Toluidine hydrochloride	cancer	636-21-5
<i>para</i> -Toluidine Delisted October 29, 1999 [Click here for the basis for the removal]	cancer	106-49-0
Topiramate	developmental	97240-79-4
Toxaphene (Polychlorinated camphenes)	cancer	8001-35-2
Toxins derived from <i>Fusarium moniliforme</i> (<i>Fusarium verticillioides</i>)	cancer	---
Treosulfan	cancer	299-75-2
Triadimefon	developmental, female, male	43121-43-3
Triamterene	cancer	396-01-0
Triazolam	developmental	28911-01-5
S,S,S-Tributyl phosphorotrithioate (Tribufos, DEF)	cancer	78-48-8
Tributyltin methacrylate	developmental	2155-70-6
Trichlormethine (Trimustine hydrochloride)	cancer	817-09-4
Trichloroacetic acid	cancer	76-03-9
1,1,1-Trichloroethane	cancer	71-55-6
Trichloroethylene	cancer	79-01-6
Trichloroethylene	developmental, male	79-01-6
2,4,6-Trichlorophenol	cancer	88-06-2
1,2,3-Trichloropropane	cancer	96-18-4
Trientine hydrochloride	developmental	38260-01-4
Triforine	developmental	26644-46-2
Trilostane	developmental	13647-35-3
Trimethadione	developmental	127-48-0

Proposition 65



Chemical	Type of Toxicity	CAS No.
2,4,5-Trimethylaniline and its strong acid salts	cancer	---
Trimethylolpropane triacrylate, technical grade	cancer	---
Trimethyl phosphate	cancer	512-56-1
Trimetrexate glucuronate	developmental	82952-64-5
TRIM® VX	cancer	---
2,4,6-Trinitrotoluene (TNT)	cancer	118-96-7
Triphenyltin hydroxide	cancer	76-87-9
Triphenyltin hydroxide	developmental	76-87-9
Tris(1-aziridinyl)phosphine sulfide (Thiotepa)	cancer	52-24-4
Tris(2-chloroethyl) phosphate	cancer	115-96-8
Tris(2,3-dibromopropyl)phosphate	cancer	126-72-7
Tris(1,3-dichloro-2-propyl) phosphate (TDCPP)	cancer	13674-87-8
Trp-P-1 (Tryptophan-P-1)	cancer	62450-06-0
Trp-P-2 (Tryptophan-P-2)	cancer	62450-07-1
Trypan blue (commercial grade)	cancer	72-57-1
Unleaded gasoline (wholly vaporized)	cancer	---
Uracil mustard	cancer	66-75-1
Uracil mustard	developmental, female, male	66-75-1
Urethane (Ethyl carbamate)	cancer	51-79-6
Urethane (Ethyl carbamate)	developmental	51-79-6
Urofollitropin	developmental	97048-13-0
Valproate (Valproic acid)	developmental	99-66-1
Vanadium pentoxide (orthorhombic crystalline form)	cancer	1314-62-1
Vinblastine sulfate	developmental	143-67-9
Vinclozolin [basis for listing changed on November 16, 2006]	cancer	50471-44-8
Vinclozolin	developmental	50471-44-8
Vincristine sulfate	developmental	2068-78-2
Vinyl acetate	cancer	108-05-4
Vinyl bromide	cancer	593-60-2
Vinyl chloride	cancer	75-01-4
4-Vinylcyclohexene	cancer	100-40-3
4-Vinylcyclohexene [Click here for the basis for listing]	female, male	100-40-3
4-Vinyl-1-cyclohexene diepoxide (Vinyl cyclohexenedioxide)	cancer	106-87-6
Vinyl cyclohexene dioxide (4-Vinyl-1-cyclohexene dioxide)	female, male	106-87-6
Vinyl fluoride	cancer	75-02-5

Chemical	Type of Toxicity	CAS No.
Vinylidene chloride (1,1-Dichloroethylene)	cancer	75-35-4
Vinyl trichloride (1,1,2-Trichloroethane)	cancer	79-00-5
Vismodegib	developmental, female, male	879085-55-9
Warfarin	developmental	81-81-2
Wood dust	cancer	---
2,6-Xylidine (2,6-Dimethylaniline)	cancer	87-62-7
Zalcitabine	cancer	7481-89-2
Zidovudine (AZT)	cancer	30516-87-1
Zileuton	cancer, developmental, female	111406-87-2
Zineb Delisted October 29, 1999	cancer	42122-67-7
a Where a source or product results in exposures by multiple routes, the total exposure must be considered. For example, the MADL for benzene is exceeded when the absorbed dose exceeds 24 µg/day. If only inhalation and oral exposure occurs, the benzene MADL is exceeded when: (oral dose ÷ 24 µg/day) + (inhalation dose ÷ 49 µg/day) > 1.0.		
^b Levels for male children and adolescents were calculated by application of the default bodyweights specified in Section 25703(a)(8) to the procedure specified in Sections 25801 and 25803		
^c Level represents absorbed dose (rounded from 6,525 µg/day). Since 100% of ingested toluene is absorbed, oral dose is equivalent to administered dose. It is assumed that roughly 50% of the dose administered by the inhalation route is absorbed. Therefore the MADL for inhaled toluene is 13,000 µg/day (rounded from 13,050 µg/day), corresponding to an absorbed dose of 6,525 µg/day.		

Proposition 65



Chemical	Type of Toxicity	CAS No.
d Butyl benzyl phthalate MADL was adopted June 25, 2013, but pursuant to Government Code section 11343.4 it becomes effective October 1, 2013.		
^e Sulfur dioxide MADL was adopted July 11, 2013, but pursuant to Government Code section 11343.4 it becomes effective October 1, 2013.		
^f Hydrogen cyanide and cyanide salts MADLs were adopted on August 7, 2013, but pursuant to Government Code section 11343.4 they become effective October 1, 2013.		

Montreal Protocol



Chemical Name	ODP1 (Montreal Protocol)	CAS Number
Group I		
CFC-11 (CCl ₃ F) Trichlorofluoromethane	1	75-69-4
CFC-12 (CCl ₂ F ₂) Dichlorodifluoromethane	1	75-71-8
CFC-113 (C ₂ F ₃ Cl ₃) 1,1,2-Trichlorotrifluoroethane	0.8	76-13-1
CFC-114 (C ₂ F ₄ Cl ₂) Dichlorotetrafluoroethane	1	76-14-2
CFC-115 (C ₂ F ₅ Cl) Monochloropentafluoroethane	0.6	76-15-3
Group II		
Halon 1211 (CF ₂ ClBr) Bromochlorodifluoromethane	3	353-59-3
Halon 1301 (CF ₃ Br) Bromotrifluoromethane	10	75-63-8
Halon 2402 (C ₂ F ₄ Br ₂) Dibromotetrafluoroethane	6	124-73-2
Group III		
CFC-13 (CF ₃ Cl) Chlorotrifluoromethane	1	75-72-9
CFC-111 (C ₂ FCl ₅) Pentachlorofluoroethane	1	354-56-3
CFC-112 (C ₂ F ₂ Cl ₄) Tetrachlorodifluoroethane	1	76-12-0
CFC-211 (C ₃ FCl ₇) Heptachlorofluoropropane	1	422-78-6
CFC-212 (C ₃ F ₂ Cl ₆) Hexachlorodifluoropropane	1	3182-26-1
CFC-213 (C ₃ F ₃ Cl ₅) Pentachlorotrifluoropropane	1	6/5/2354
CFC-214 (C ₃ F ₄ Cl ₄) Tetrachlorotetrafluoropropane	1	29255-31-0
CFC-215 (C ₃ F ₅ Cl ₃) Trichloropentafluoropropane	1	4259-43-2
CFC-216 (C ₃ F ₆ Cl ₂) Dichlorohexafluoropropane	1	661-97-2
CFC-217 (C ₃ F ₇ Cl) Chloroheptafluoropropane	1	422-86-6
Group IV		
CCl ₄ Carbon tetrachloride	1.1	56-23-5
Group V		
Methyl Chloroform (C ₂ H ₃ Cl ₃) 1,1,1-trichloroethane	0.1	71-55-6
Group VI		
Methyl Bromide (CH ₃ Br)	0.7	74-83-9
Group VII		
CH ₂ Br ₂	1	
HBFC-12B1(CHF ₂ Br)	0.74	
CH ₂ FBr	0.73	
C ₂ HFBr ₄	0.3-0.8	
C ₂ HF ₂ Br ₃	0.5-1.8	
C ₂ HF ₃ Br ₂	0.4-1.6	
C ₂ HF ₄ Br	0.7-1.2	
C ₂ H ₂ FBr ₃	0.1-1.1	
C ₂ H ₂ F ₂ Br ₂	0.2-1.5	

Chemical Name	ODP1 (Montreal Protocol)	CAS Number
C2H2F3Br	0.7–1.6	
C2H3FBr2	0.1–1.7	
C2H3F2Br	0.2–1.1	
C2H4FBr	0.07–0.1	
C3HFBr6	0.3–1.5	
C3HF2Br5	0.2–1.9	
C3HF3Br4	0.3–1.8	
C3HF4Br3	0.5–2.2	
C3HF5Br2	0.9–2.0	
C3HF6Br	0.7–3.3	
C3H2FBr5	0.1–1.9	
C3H2F2Br4	0.2–2.1	
C3H2F3Br3	0.2–5.6	
C3H2F4Br2	0.3–7.5	
C3H2F5Br	0.9–1.4	
C3H3FBr4	0.08–1.9	
C3H3F2Br3	0.1–3.1	
C3H3F3Br2	0.1–2.5	
C3H3F4Br	0.3–4.4	
C3H4FBr3	0.03–0.3	
C3H4F2Br2	0.1–1.0	
C3H4F3Br	0.07–0.8	
C3H5FBr2	0.04–0.4	
C3H5F2Br	0.07–0.8	
C3H6FBr	0.02–0.7	
Group VIII		
CH2BrCl Chlorobromomethane	0.12	

Class II ODS

Chemical Name	ODP1 (Montreal Protocol)	CAS Number
HCFC-21 (CHFCI ₂) Dichlorofluoromethane	0.04	75-43-4
HCFC-22 (CHF ₂ Cl) Monochlorodifluoromethane	0.055	75-45-6
HCFC-31 (CH ₂ FCI) Monochlorofluoromethane	0.02	593-70-4
HCFC-121 (C ₂ HFCl ₄) Tetrachlorofluoroethane	0.01-0.04	354-14-3
HCFC-122 (C ₂ HF ₂ Cl ₃) Trichlorodifluoroethane	0.02-0.08	354-21-2
HCFC-123 (C ₂ HF ₃ Cl ₂) Dichlorotrifluoroethane	0.02	306-83-2
HCFC-124 (C ₂ HF ₄ Cl) Monochlorotetrafluoroethane	0.022	2837-89-0
HCFC-131 (C ₂ H ₂ FCI ₃) Trichlorofluoroethane	0.007–0.05	359-28-4
HCFC-132b (C ₂ H ₂ F ₂ Cl ₂) Dichlorodifluoroethane	0.008–0.05	1649-08-7
HCFC-133a (C ₂ H ₂ F ₃ Cl) Monochlorotrifluoroethane	0.02–0.06	75-88-7

Montreal Protocol



Chemical Name	ODP1 (Montreal Protocol)	CAS Number
HCFC-141b (C ₂ H ₃ FCI ₂) Dichlorofluoroethane	0.11	1717-00-6
HCFC-142b (C ₂ H ₃ F ₂ Cl) Monochlorodifluoroethane	0.065	75-68-3
HCFC-221 (C ₃ HFCl ₆) Hexachlorofluoropropane	0.015–0.07	422-26-4
HCFC-222 (C ₃ HF ₂ Cl ₅) Pentachlorodifluoropropane	0.01–0.09	422-49-1
HCFC-223 (C ₃ HF ₃ Cl ₄) Tetrachlorotrifluoropropane	0.01–0.08	422-52-6
HCFC-224 (C ₃ HF ₄ Cl ₃) Trichlorotetrafluoropropane	0.01–0.09	422-54-8
HCFC-225ca (C ₃ HF ₅ Cl ₂) Dichloropentafluoropropane	0.025	422-56-0
HCFC-225cb (C ₃ HF ₅ Cl ₂) Dichloropentafluoropropane	0.033	507-55-1
HCFC-226 (C ₃ HF ₆ Cl) Monochlorohexafluoropropane	0.02–0.1	431-87-8
HCFC-231 (C ₃ H ₂ FCI ₅) Pentachlorofluoropropane	0.05–0.09	421-94-3
HCFC-232 (C ₃ H ₂ F ₂ Cl ₄) Tetrachlorodifluoropropane	0.008–0.1	460-89-9
HCFC-233 (C ₃ H ₂ F ₃ Cl ₃) Trichlorotrifluoropropane	0.007–0.23	7125-84-0
HCFC-234 (C ₃ H ₂ F ₄ Cl ₂) Dichlorotetrafluoropropane	0.01–0.28	425-94-5
HCFC-235 (C ₃ H ₂ F ₅ Cl) Monochloropentafluoropropane	0.03–0.52	460-92-4
HCFC-241 (C ₃ H ₃ FCI ₄) Tetrachlorofluoropropane	0.004–0.09	666-27-3
HCFC-242 (C ₃ H ₃ F ₂ Cl ₃) Trichlorodifluoropropane	0.005–0.13	460-63-9
HCFC-243 (C ₃ H ₃ F ₃ Cl ₂) Dichlorotrifluoropropane	0.007–0.12	460-69-5
HCFC-244 (C ₃ H ₃ F ₄ Cl) Monochlorotetrafluoropropane	0.009–0.14	
HCFC-251 (C ₃ H ₄ FCI ₃) Monochlorotetrafluoropropane	0.001–0.01	421-41-0
HCFC-252 (C ₃ H ₄ F ₂ Cl ₂) Dichlorodifluoropropane	0.005–0.04	819-00-1
HCFC-253 (C ₃ H ₄ F ₃ Cl) Monochlorotrifluoropropane	0.003–0.03	460-35-5
HCFC-261 (C ₃ H ₅ FCI ₂) Dichlorofluoropropane	0.002–0.02	420-97-3
HCFC-262 (C ₃ H ₅ F ₂ Cl) Monochlorodifluoropropane	0.002–0.02	421-02-03
HCFC-271 (C ₃ H ₆ FCI) Monochlorofluoropropane	0.001–0.03	430-55-7

Radioactive Substances



Chemical Name
Cesium
Cobalt
Iodine
Ionizing Radiation
Plutonium
Radium
Radon
Strontium
Thorium
Uranium

Chemical Name
PFOS - Per or polyfluorooctanesulfonic acid
PFOA - Perfluorooctanoic acid
PFNA - Perfluorononanoic acid
PFBA - Perfluorobutyric acid
PFBS - Perfluorobutane sulfonic acid
PFPeA - Perfluoropentanoic acid
PFHxS - Perfluorohexane sulfonic acid
GenX
C8 Perfluorinated carboxylic acid
ADONA
PFHxA - Perfluorohexanoic acid
PFHpA - Perfluoroheptanoic acid
PFSOA - Perfluorooctane sulfonamide
PFDA - Perfluorodecanoic acid
PFDS - Perfluorodecane sulfonate
PFUnA - Perfluoroundecanoic acid
PFDoA - Perfluorododecanoic acid
PFTTrDA - Perfluorotridecanoic acid
PFTeDA - Perfluorotetradecanoic acid
6:2 FTS - 6:2 fluorotelomer sulfonate
Any associated salts, acids, alcohols, precursor chemicals or related higher homologue chemicals.