

CAS Numb	EC Number	Name	Synonyms	SIN Groups	Date for inc	Reasons fo Health and REACH sta	Registratio	Registered (Bio)monit	Hazard cla	Hazard sta	Possible us	Technical f	Registered	Registered	Registered	Marketplace Alternatives
100-02-7	202-811-7	4-nitropher	p-nitropher	Nitro comp	2011 May	This substa	Endocrine c	Intermediate	Intermediate	Acute Tox. 4	H332H312	Leather, co	Leather tre	SU 8: Manu	PC 19: Inte	https://marketplace.chemsec.org/alternatives/
10009-20-8	423-900-9	L-Lysine, N		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D			Pharmaceu				
1002-53-5	-	Dibutyltin (I	Di-n-butylti	Tin compo	2008 Septe	Known or si	Endocrine c	Restriction		Yes, in seav	Muta. 2Rep	H341H360	food wraps	Additives. S		
10028-18-8	233-071-3	nickel difluo		Nickel com	2009 Octo	Known or si	Carcinogen	Full registr	100 - 1000		Carc. 1AMu	H350iH341		SU 15: Man	PC 14: Met	
1003319-9	695-744-1	(1-[2-[5-ME		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000			Pesticide				
100-42-5	202-851-5	Styrene	Styrol; Estir	Highly reac	2008 Septe	This substa	Endocrine c	Full registr	0 - 10 tonne	Yes, in air, c	Flam. Liq. 3	H226H361	Manufactur	Monomer, r	SU 10: Forn	PC 18: Ink c
10043-35-8	233-139-2	Boric acid		Boron com	2009 Octo	Known or si	Toxic to Re	Candidate I	Full registr	100000 - 10	Repr. 1B	H360FD		SU 10: Forn	PC 12: Ferti	AC 10: Rubl
100-44-7	202-853-6	a-chlorotol	benzyl chlo	Highly reac	2008 Septe	Known or si	Carcinogen	Full registr	10 - 100 tor		Carc. 1BAc	H350H331	Gasoline, p	Solvent, gu	SU 24: Scie	PC 19: Inte
100532-36		Phenol, 4-(4	Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I		No harmon						https://marketplace.chemsec.org/alternatives/
100-63-0	202-873-5	Phenylhydr	Phenylhydr	Hydrazines	2008 Septe	Known or si	Carcinogen	Intermediate	Intermediate		Carc. 1BMu	H350H341	dyestuffs, p	Reducing a	SU 9: Manu	PC 19: Inte
100684-33	309-706-6	Petrolatum		Petroleum	2013 Febru	Known or si	Carcinogen		1000 - 1000		Carc. 1B	H350		SU 10: Forn	PC 12: Ferti	
100784-20	600-130-3	Halosulfurc	methyl 3-cl	Heterocycli	2019 Nover	Known or si	Toxic to Re			Repr. 1BAq	H360DH40					
10081-67-1	233-215-5	4-(1-methy	Dusantox 8	Aromatic a	2019 Nover	Toxic to wat	PBT/vPvB	Full registr	100 - 1 000	Found in fis			This is a sul	Thermal sta		
100-97-0	202-905-8	Methenami	1,3,5,7-Tetr	Amines	2025 Octo	Degrades s	PMT/vPvM	Full registr	≥ 10 000 to	Skin Sens. 1	H317	This substa	Preservativ	SU 1: Agrici	PC 2: Adsor	AC 10: Rubl
10099-74-8	233-245-9	Lead dinitr		Lead comp	2013 Febru	Known or si	Toxic to Re	Candidate I	Full registr	1000 - 1000	Repr. 1AAc	H360DfH30		SU 10: Forn	PC 11: Expl	AC 2: Mach
10101-96-8	233-263-7	nickel(II) se		Nickel com	2009 Octo	Known or si	Carcinogen			Carc. 1AST	H350iH372					
10108-64-2	233-296-7	Cadmium c	Cadmiumc	Cadmium c	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	0 - 10 tonne	Carc. 1BMu	H350H340	All kinds of	stabilizer in	SU 10: Forn	PC 14: Met; AC 2: Mach
101-14-4	202-918-9	4,4'-methyl	4,4'-Methyl	Aromatic a	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	1000 - 1000	Carc. 1BAc	H350H302	epoxy resin	curing agen	SU 10: Forn	PC 14: Met; AC 10: Rubl
10124-36-4	233-331-6	Cadmium s	Cadmiums	Cadmium c	2008 Septe	Known or si	Carcinogen	Candidate I	Intermediate	Intermediate	Carc. 1BMu	H350H340	all kinds of	pigment; p	SU 10: Forn	PC 19: Inte
10124-43-8	233-334-2	Cobalt sulp	Cobaltsulfa	Cobalt com	2008 Septe	Known or si	Mutagenic, Candidate I	Full registr	10000 - 100		Carc. 1BMu	H350iH341	Porcelain, ξ	pigment, el	SU 10: Forn	PC 12: Ferti AC 2: Mach
101316-59	309-865-1	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	100000 - 100		Carc. 1B	H350		SU 8: Manu		
101316-62	309-867-2	Extract resi		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel	
101316-66	309-870-9	Hydrocarbc		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel	
101316-67	309-871-4	Hydrocarbc		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel	https://marketplace.chemsec.org/alternatives/
101316-69	309-874-0	Lubricating		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1B	H350		SU 10: Forn	PC 12: Ferti	
101316-72	309-877-7	Lubricating		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	100000 - 100		Carc. 1B	H350		SU 10: Forn	PC 12: Ferti	
101316-76	309-879-8	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	100000 - 100		Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel	
101316-84	309-886-6	Tar, brown-		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1A	H350		SU 13: Man	PC 13: Fuel	
10141-05-8	233-402-1	Cobalt nitr		Cobalt com	2009 Octo	Known or si	Carcinogen	Candidate I	Full registr	100 - 1000	Carc. 1BMu	H350iH341		SU 10: Forn	PC 14: Met; AC 2: Mach	
101463-69	417-680-3	1-(4-(2-clor		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D			Pesticide				
101-61-1	202-959-2	N,N,N',N'-tr	N,N,N',N'-T	Aromatic a	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1BAq	H350H400					
101631-14	309-939-3	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1B	H350		SU 8: Manu	PC 13: Fuel	
101-77-9	202-974-4	4,4'-methyl	4,4'-Methyl	Aromatic a	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	10000 - 100	Carc. 1BMu	H350H341		SU 8: Manu	PC 19: Inte	
101795-01	309-976-5	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	1000000 - 100		Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel	
101-80-4	202-977-0	4,4'-oxydia	4,4'-Oxydia	Aromatic a	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	10 - 100 tor	Carc. 1BMu	H350H340		SU 12: Man	PC 19: Inte	
101896-32	400-550-5	Poly(a-fluor		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D							
101-90-6	202-987-5	m-bis(2,3-ε	1,3-Bis(2,3	Highly reac	2021 Janua	Known or si	Carcinogen	Full registr	>10 to < 100		Carc. 1BMu	H350H341		SU 12: Man	PC 1: Adhe	
101947-16	435-230-4	Triethoxy(3		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D			Coating prc				
102061-82	422-100-7	sodium 1,1		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D			Laboratory				
102110-14	310-012-0	Hydrocarbc		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1BMu	H350H340		SU 10: Forn		
102110-15	310-013-6	Hydrocarbc		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000 - 100		Carc. 1BMu	H350H340		SU 10: Forn	PC 19: Inte	
102110-55	310-057-6	Residues (p		Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	100000 - 100		Carc. 1BMu	H350H340		SU 10: Forn		
102570-52		Phenol, 4-(4	Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I		No harmon						https://marketplace.chemsec.org/alternatives/

102687-65	700-486-0	(1E)-1-chloro-2,5-dichlorobenzene	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	1000 - 1000	Cleaning ag	SU 0: Other	
103015-84	414-940-8	2,5-Dichlorobenzene	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D	Manufature		
103055-07	410-690-9	N-[2,5-dichloro-4-ethyl-1-(2,4-dichlorophenyl)-1,3,5-triazin-2-yl]propan-1-amine	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000	Insecticide		
103112-35	401-290-5	ethyl 1-(2,4-dichlorophenyl)-1,3,5-triazin-2-ylcarbamate	Azo compo	2009 Octo	Known or si	Carcinogen				Carc. 1BAq	H350H400I
103122-66	434-350-4	O-isobutyl-2-methyl-2-propylthioaminoxime	AERO 5415	Thioaminoc	2009 Octo	Known or si	Carcinogen			Flam. Liq. 3	H226H350I
10325-94-7	233-710-6	cadmium n	Cadmium c	2017 Febru	Known or si	Carcinogen	Candidate I	Full registr	0 - 10 tonne	Carc. 1B M	H350 H340
103300-89	402-920-1	N-(N6-trifluoromethyl-L-proline)perboric acid	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	Manufactur	SU 9: Manu	
103300-91	405-650-2	L-Proline, N-(N6-trifluoromethyl)perboric acid	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D	Pharmaceu		
10332-33-5	-	perboric ac	Boron com	2009 Octo	Known or si	Toxic to Re	Candidate I			Oxid. Sol. 3	H272H360I
103-33-3	203-102-5	Azobenzene	Azobenzol	; Aromatic a	2008 Septe	Known or si	Carcinogen			Carc. 1BMu	H350H341I
103577-66	428-200-7	2-hydroxyr	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D	Pharmaceu	
103597-45	403-800-1	2,2'-methyl UV-360; Methylphenylphenol	Alkylpheno	2019 Nover	Toxic to wal	PBT/vPvB	Full registr	>100 tonne	This substa	UV-filter	
10381-36-5	233-844-5	trinickel bis	Nickel com	2009 Octo	Known or si	Carcinogen				Carc. 1AST	H350iH372
104147-32	401-790-3	2,6-dichloro-4-nonylphenol	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D	Manufactur	
104333-00	410-010-0	3-((2-nitro-4-nonylphenyl)oxy)propan-1-ol	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D	Cosmetics:	
104-35-8		4-Nonyl Phenol	Nonylphen	Glycol ethe	2016 April	This substa	Endocrine c	Authorisati	Yes, Alkylp	No harmon	Textile, pap
104-40-5	203-199-4	p-nonylphe	NP, p-nonyl	Alkylpheno	2008 Septe	This substa	Endocrine c	Candidate I	Full registr	Yes, in river	No harmon
10442-83-5	443-760-2	2-(2-nitro-4-nonylphenyl)propan-1-ol	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D	Cosmetics:	
10486-00-7	-	perboric ac	Boron com	2009 Octo	Known or si	Toxic to Re	Candidate I			Repr. 1BST	H360DfH360F
10493-43-5	234-018-7	Trifluoro(perfluorooctyl)dimethylsilane	PFAS	2023 Janua	Do not degr	Extremely p		Full registr	10 - 100 tor	In plastics	SU 12: Man
105024-66	405-020-7	(4-ethoxyphenyl)dimethylsilane	Organosilic	2009 Octo	Known or si	Toxic to Re		NONS regis	Tonnage D	Repr. 1BAq	H360F***F
105529-58	430-850-1	4-bromo-2-nitrophenol	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D	Liquid cryst	
105641-23	402-160-0	1-(N6-trifluoromethyl-L-proline)perboric acid	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D		
10588-01-5	234-190-3	Sodium dichromate	Natriumdich	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	Ox. Sol. 2C	H272H350I
105996-54	429-670-6	N,N'-bis(trifluoromethyl)propane-2,2-diamine	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D	Scientific re	
10605-21-7	234-232-0	Carbendazim	carbendazi	Aminocarbi	2025 June	Classified C	Mutagenic,		Full registr	1 to < 10 to	Muta. 1BRe
1064076-8	700-778-8	L-Leucine, N-(2-bromo-2-nitrophenyl)-L-proline	PFAS	2023 Janua	Do not degr	Extremely p		Full registr	0 - 10 tonne	Manufactur	SU 9: Manu
1064698-3	939-511-7	Butanamine	PFAS	2023 Janua	Do not degr	Extremely p		Full registr	100 - 1000	Heat transf	
106-47-8	203-401-0	4-chloroaniline	4-Chloranil	Aromatic a	2008 Septe	Known or si	Carcinogen	Intermedia	Intermedia	Carc. 1BAc	H350H331I
106599-06		Phenol, p-s	Tris(4-nonylphenyl)borate	Alkylpheno	2019 Augu	This substa	Endocrine c	Candidate I		Skin Sens. :	H317;H400
1067-29-4	213-927-2	bis(triisopropyltin)dichloride	Bis(triisoprop	Tin compo	2008 Septe	This substa	Endocrine c	Restriction	Yes, in sedi	No harmon	Polyuretha
1067-33-0	213-928-8	Dibutyltin dichloride	Dibutyltin d	Tin compo	2025 June	Classified C	Toxic to Re		Full registr	10 to < 100	Muta 2Repr
1067-53-4	213-934-0	tris(2-methyl-2-propyl)dimethylsilane	Organosilic	2022 Janua	This substa	Toxic to Re	Candidate I		1000 - 1000	Repr. 1B	H360FD
106-87-6	203-437-7	7-oxa-3-oxabicyclo[2.2.1]hept-2-ene	1,2-Epoxy-2	Highly reac	2025 June	Classified C	Toxic to Re			Carc. 1BMu	H350H341I
106-89-8	203-439-8	1-chloro-2,3-dichlorobenzene	1-Chlor-2,3	Highly reac	2008 Septe	Known or si	Carcinogen		Full registr	100000 - 1000000	Flam. Liq. 3
106-91-2	203-441-9	2,3-epoxypropylene oxide	oxiran-2-ylr	Highly reac	2017 Febru	Known or si	Carcinogen		Full registr	1000 - 1000	Flam. Liq. 2
106-93-4	203-444-5	1,2-dibromobenzene	1,2-Dibrom	Highly reac	2008 Septe	Known or si	Carcinogen		Full registr	1000 - 1000	Carc. 1BAc
106-94-5	203-445-0	1-bromopropan-2-ol	1-Brompro	Highly reac	2008 Septe	Known or si	Toxic to Re	Candidate I	Full registr	100 - 1000	Flam. Liq. 2
106-99-0	203-450-8	Buta-1,3-diene	Buta-1,3-di	Highly reac	2008 Septe	Known or si	Carcinogen	CoRAP list	Full registr	1000000 - 10000000	Flam. Gas 1
107-06-2	203-458-1	1,2-dichlorobenzene	1,2-Dichlor	(Poly)halog	2008 Septe	Known or si	Carcinogen	Authorisati	Full registr	1000000 - 10000000	Flam. Liq. 2
1071022-2		2-Propenoic acid	PFAS	2023 Janua	Do not degr	Extremely p					
107-13-1	203-466-5	Acrylonitrile	Acrylonitril	; Highly reac	2008 Septe	Known or si	Carcinogen		Full registr	1000000 - 10000000	Flam. Liq. 2
107-15-3	203-468-6	Ethylenediamine	EDA	Amines	2018 June	May case u	Equivalent	Candidate I		10 000+ tor	Flam. Liq. 3
1072-63-5	214-012-0	1-vinylimidazole		Highly reac	2019 Nover	Known or si	Toxic to Re	Candidate I	Full registr	1+ tonnes p	Repr. 1B

107-30-2	203-480-1	Chlorometl CMME; Chl Highly reac	2008 Septe Known or si Carcinogen
107-51-7	203-497-4	Octamethy 1,1,1,3,3,5, Organosilic	2025 June Accumulat PBT/vPvB Candidate I Full registr ≥ 1 000 to <
1078715-6		1-Propanar PFAS	2023 Janua Do not degr Extremely p
108196-44	402-910-7	3,3,4,4,5,5, PFAS	2023 Janua Do not degr Extremely p NONS regis Tonnage Dc
108225-03	402-060-7	(6-(4-hydro CARTASOL Aromatic al	2008 Septe Known or si Carcinogen NONS regis Tonnage Dc
108-46-3	203-585-2	Resorcinol 1,3-benzen Other Arom	2011 May This subst Endocrine c CoRAP list Full registr 10000 - 10(Resorcinol Acute Tox. z H302H319I Tanning, re: Tanning, cr SU 10: Forn PC 39: Cos
108-77-0	203-614-9	Cyanuric cl 2,4,6-trichl (Poly)halog	2025 Octot Degrades s PMT/vPvM CoRAP list Full registr ≥ 10 000 to Acute Tox. z H330H302I This subst Intermedia SU 0: Other
108-78-1	203-615-4	Melamine 2,4,6-Triami Other Arom	2019 Nover Toxic to wal PMT/vPvM Candidate I Full registr 100 000 - 1 Melamine h This subst Flame retar
108-80-5	203-618-0	Cyanuric ac 1,3,5-Triazi Other Arom	2025 Octot Degrades s PMT/vPvM Full registr ≥ 10 000 to This subst Chlorine U\ SU 8: Manu PC 8: Biocir AC 10: Rubl
109202-58	432-750-3	O-hexyl-N-(AERO 5460 Thioaminoc	2009 Octot Known or si Carcinogen Carc. 1BMu H350H340I
109-86-4	203-713-7	2-methoxye 2-Methoxye Glycol ethe	2008 Septe Known or si Toxic to Re Candidate I Full registr 1000 - 100(Flam. Liq. 3 H226H360I perfume, pi Solvent, de SU 10: Forn PC 19: Inte https://marketplace.chemsec.org/alternatives/
110-00-9	203-727-3	Furan Furano; Fur Heterocycli	2008 Septe Known or si Carcinogen Candidate I Intermedia Intermedia Flam. Liq. 1 H224H350I PC 19: Inte
110-26-9	203-750-9	N,N'-methy 2-Propenar Aminocarbi	2025 June Classified C Mutagenic Full registr 100 to < 1 0 Muta. 1B H340 This subst SU 8: Manu PC 0: Other
110488-70	404-200-2	Dimethomc (2Z)-3-(4-cl (Poly)halog	2025 June Classified C Toxic to Re Full registr Repr. 1BAqi H360FH41: This subst PC 27: Plan
110-49-6	203-772-9	2-methoxye Methoxyeth Glycol ethe	2008 Septe Known or si Toxic to Re Candidate I Repr. 1BAci H360FDH3 Paints, lacc Solvent, dry https://marketplace.chemsec.org/alternatives/
110-54-3	203-777-6	Hexane N-hexane; I Others	2008 Septe Suspected Equivalent Candidate I Full registr 1000 - 100(Yes, in air (i Flam. Liq. 2 H225H361I Extraction c Solvent, dil SU 10: Forn PC 15: Non
1107-00-2	214-170-0	4,4'-[2,2,2-' PFAS	2023 Janua Do not degr Extremely p Full registr 0 - 10 tonne Electronic p Monomer ir
110-71-4	203-794-9	1,2-dimeth 1,2-Dimeth Glycol ethe	2008 Septe Known or si Toxic to Re Candidate I Full registr 100 - 1000 Flam. Liq. 2 H225H360I electrolyte Viscosity d SU 16: Man PC 21: Labr https://marketplace.chemsec.org/alternatives/
110-80-5	203-804-1	2-ethoxyetf 2-Ethoxyetf Glycol ethe	2008 Septe Known or si Toxic to Re Candidate I Full registr 100 - 1000 Flam. Liq. 3 H226H360I nitrocellulo Solvent, err SU 24: Scie PC 19: Inte https://marketplace.chemsec.org/alternatives/
11099-02-f	234-323-5	Nickel oxid Nickel com	2013 Febru Known or si Carcinogen Carc. 1ASTC H350iH372
11103-86-g	234-329-8	Potassium Chromium	2013 Febru Known or si Carcinogen Candidate I Full registr 100 - 1000 Carc. 1BSki H350iH317 SU 17: Gen PC 1: Adhe AC 1: Vehic https://marketplace.chemsec.org/alternatives/
11113-50-l	234-343-4	boric acid, i Boron comj	2009 Octot Known or si Toxic to Re Candidate I Repr. 1B H360FD
11113-74-m	234-348-1	nickel hydr Nickel com	2009 Octot Known or si Carcinogen Carc. 1ARe H350iH360
11113-75-n	234-349-7	Nickel Sulfi Nickelsulfic Nickel com	2008 Septe Known or si Carcinogen Skin Sens. : H317; H34: pigments Pigment
111-15-9	203-839-2	2-ethoxyetf 2-Ethoxyetf Glycol ethe	2008 Septe Known or si Toxic to Re Candidate I Flam. Liq. 3 H226H360I Paints, adh solvent, del https://marketplace.chemsec.org/alternatives/
11120-22-z	234-363-3	Silicic acid, Lead comp	2013 Febru Known or si Toxic to Re Candidate I Repr. 1AAci H360DfH3g AC 4: Stone
111-30-8	203-856-5	Glutaral Glutaralde Highly reac	2021 Septe May case u Equivalent Candidate I Full registr 10 000 to 1 Acute Tox.2 H301; H31z Biocides, le
11132-10-x		nickel pota Nickel com	2009 Octot Known or si Carcinogen Carc. 1AMu H350iH341
11138-47-y	234-390-0	perboric ac Boron comj	2009 Octot Known or si Toxic to Re Candidate I Full registr 10000 - 10(Oxid. Sol. 3 H272H360I SU 1: Agric PC 35: Was
111-41-1	203-867-5	2-(2-amino AE EA Amines	2009 Octot Known or si Toxic to Re Intermedia Intermedia Repr. 1BSki H360FdH3g SU 8: Manu PC 19: Inte
111512-60	813-937-2	(Z)-1-Chlor PFAS	2023 Janua Do not degr Extremely p Full registr 10 - 100 tor Heat transf SU 12: Man PC 16: Hea AC13g: Oth
1116-54-7	214-237-4	2,2'-(nitros 2,2'-(Nitros Nitrosamin	2008 Septe Known or si Carcinogen Carc. 1B H350 cosmetics, Occur as cc
111-77-3	203-906-6	2-(2-metho diethylene ; Others	2025 June Classified C Toxic to Re Restriction Full registr 10 000 to < Repr. 1B H360D This subst PC 9a: Coa
1118729-2:		Benzoyl chl PFAS	2023 Janua Do not degr Extremely p Pesticide, F Intermedia
111-96-6	203-924-4	Bis(2-meth Diglyme; Bi Glycol ethe	2008 Septe Known or si Toxic to Re Authorisati Full registr 100 - 1000 Flam. Liq. 3 H226H360I Textile, elec solvent SU 10: Forn PC 21: Labr AC 13: Plas https://marketplace.chemsec.org/alternatives/
1120-71-4	214-317-9	1,3-propan 1,3-Propan Highly reac	2008 Septe Known or si Carcinogen Candidate I Full registr 10 - 100 tor Carc. 1BAci H350H312I SU 16: Man PC 19: Inte AC 3: Elect
1121649-7:		1,3-Cycloh PFAS	2023 Janua Do not degr Extremely p Pesticide, F Intermedia
112281-77	407-760-6	(+/-) 2-(2,4- PFAS	2023 Janua Do not degr Extremely p NONS regis Tonnage Dc Fungicide, j
112-49-2	203-977-3	1,2-bis(2-nr TEGDME, Ti Glycol ethe	2008 Septe Known or si Toxic to Re Candidate I Full registr 10 - 100 tor Repr. 1B H360Df Componen solvent and SU 8: Manu https://marketplace.chemsec.org/alternatives/
113674-95	402-190-4	4-(2-chloro PFAS	2023 Janua Do not degr Extremely p NONS regis Tonnage Dc Laboratory
1139800-9:		Phenol, 4-(4-Heptylph Alkylpheno	2017 Febru This subst Endocrine c Candidate I No harmon https://marketplace.chemsec.org/alternatives/
115-09-3	204-064-2	Methylmerc Chlorometl Mercury coi	2019 Nover Known or si Toxic to Re Carc. 2RepI H351H360I
115-25-3	204-075-2	Octafluoroc PFAS	2023 Janua Do not degr Extremely p Full registr 10000 - 10(Propellant f
115-27-5	204-077-3	1,4,5,6,7,7- 3-{3-Carbc (Poly)halog	2019 Nover Toxic to wal PMT/vPvM Full registr 1 000-10 0(STOT SE 3 E H315 H319 This subst Adhesive; B

115-86-6	204-112-2	Triphenyl pl	Phosphoric	Organopho	2014 Octo	This substa	Endocrine c	Candidate I	Full registr	1000 - 100	High levels	No harmon	This is usec	Noncombu	SU 11: Man	PC 1: Adhe	AC 10: Rub	https://marketplace.chemsec.org/alternatives/		
115-96-8	204-118-5	tris(2-chlor	TCEP	Highly reac	2009 Octo	Known or si	Carcinogen	Authorisati				Carc. 2Rep	H351H360I	plastics, cu	Flame-retai	SU 19: Buil	PC 9a: Coa	AC 4: Stone	https://marketplace.chemsec.org/alternatives/	
116-14-3	204-126-9	Tetrafluoro	1,1,2,2-Tet	Others	2025 June	Classified C	Carcinogen		Full registr	10 000 to <		Carc. 1B	H350	This substa		PC 21: Lab				
116-15-4	204-127-4	Hexafluoro		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	10000 - 10				In thermopl						
1163-19-5	214-604-9	Deca-BDE	Bis(pentabi	(Poly)halog	2008 Septe	Toxic to wat	Endocrine c	Candidate I	Full registr	1000 - 100			PBT cand li	PBT cand li	Application	Flame retar	SU 10: Forn	PC 18: Ink	AC 10: Rub	https://marketplace.chemsec.org/alternatives/
117549-13	407-880-9	(?-cumene)		PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D										
117-81-7	204-211-0	DEHP; Bis(	(2-ethylh	Phthalates	2008 Septe	Known or si	Toxic to Re	Candidate I	Full registr	10000 - 10		Repr. 1B	H360FD	Plastics ma	epoxy resin	SU 10: Forn	PC 19: Inter	AC 10: Rub	https://marketplace.chemsec.org/alternatives/	
117-82-8	204-212-6	Bis(2-meth	Bis(2-meth	Phthalates,	2008 Septe	Known or si	Toxic to Re	Candidate I				Repr. 1B	H360Df	Molding coi	Plasticizer,				https://marketplace.chemsec.org/alternatives/	
117-84-0	204-214-7	Diocetyl pht	diocetyl pht	Phthalates	2014 Octo	This substa	Endocrine c	Restriction			DnOP was c	No harmon		Used as a p	Plasticizer,				https://marketplace.chemsec.org/alternatives/	
118658-99	401-500-5	(methylene	CARTASOL	Aromatic a	2008 Septe	Known or si	Carcinogen		NONS regis	Tonnage D		Carc. 1BAq	H350H411							
118-74-1	204-273-9	Hexachloro	Hexachlorb	(Poly)halog	2008 Septe	Known or si	Carcinogen					Carc. 1BST	H350H372	Wood, PVC	Peptizing a					
1187-93-5	214-703-7	Trifluoro(tri		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	100 - 1000				In plastics		SU 12: Man	PC 32: Poly			
118-79-6	204-278-6	2,4,6-tribro	tribromoph	(Poly)halog	2014 Octo	This substa	Endocrine c	CoRAP list	Full registr	0 - 10 tonne	TriBP was d	No harmon		Tribromoph	Antiseptic,	SU 12: Man	PC 32: Poly			
1189052-9	700-812-1	Phosphonic		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	Ceased ma				Perfumes, f		SU 10: Forn	PC 0: Other			
1190931-2	682-238-0	Acetic acid		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	10 - 100 tor				Polymer, ru		SU 0: Other	PC 0: Other			
119126-15	411-750-7	1-[4-chloro		PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D				Pesticide						
119313-12	404-360-3	2-benzyl-2-		Highly reac	2019 Nover	Known or si	Toxic to Re	Candidate I	Full registr	100+ tonne		Repr. 1BAq	H360DH40							
119344-86	438-340-0	2-(dimethyl	1-Butanone	Aromatic a	2025 June	Classified C	Toxic to Re	Candidate I	Full registr	≥ 100 tonne		Repr. 1B;Ac	H360Df;H4	This substa		PC 18: Ink	AC 11: Woo			
119-47-1	204-327-1	6,6'-di-tert-		Bisphenols	2022 Janua	This substa	Toxic to Re	Candidate I	Full registr	1000 - 100		Repr. 1B	H360F	rubbers, lul						
119-61-9	204-337-6	Benzophen	BP; diphen	Highly reac	2008 Septe	Suspected	Endocrine c	CoRAP list	Full registr	1000 - 100	Yes, in wate	No harmon		Paints, synt	Fixative, int	SU 10: Forn	PC 18: Ink	AC 11: Woo		
119738-06	414-200-4	(+)-tetrahy	PANTERA; C	Highly reac	2008 Septe	Known or si	Mutagenic,		NONS regis	Tonnage D		Muta. 2Rep	H341H360I							
119-90-4	204-355-4	3,3'-dimeth	3,3'-Dimet	Aromatic a	2008 Septe	Known or si	Carcinogen					Carc. 1BAc	H350H302	Sneezing p	irritant,					
119-93-7	204-358-0	4,4'-bi-o-to	4,4'-Bi-o-to	Aromatic a	2008 Septe	Known or si	Carcinogen					Carc. 1BAc	H350H302I	Textile and	dye					
12001-28-4		Crocidolite		Mineral fibr	2008 Septe	Known or si	Carcinogen	Restriction				Carc. 1AST	H350H372							
12001-29-5		Chrysotile		Mineral fibr	2008 Septe	Known or si	Carcinogen	Restriction				Carc. 1AST	H350H372							
12004-35-2	234-454-8	dialuminiur		Nickel com	2009 Octo	Known or si	Carcinogen		Full registr	100 - 1000		Carc. 1AST	H350iH372			SU 10: Forn	PC 13: Fuel			
120068-37	424-610-5	fipronil (ISC		PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D				Insecticide						
120068-79	421-240-6	5-amino-1-		PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D				Pharmaceu						
12007-00-C	234-493-0	nickel boric		Nickel com	2009 Octo	Known or si	Carcinogen					Carc. 1AST	H350iH372							
12007-01-1	234-494-6	dinickel bo		Nickel com	2009 Octo	Known or si	Carcinogen					Carc. 1AST	H350iH372							
12007-02-2	234-495-1	trinickel bo		Nickel com	2009 Octo	Known or si	Carcinogen					Carc. 1AST	H350iH372							
12008-41-2	234-541-0	disodium o		Boron com	2017 Febru	Known or si	Toxic to Re	Candidate I	Full registr	1000 - 100		Repr. 1B	H360FD							
120100-77		Benzoic aci		PFAS	2023 Janua	Do not degr	Extremely p									PC 19: Inter				
120-12-7	204-371-1	Anthracene	Anthracen;	Polyaromat	2008 Septe	Toxic to wat	PBT/vPvB	Candidate I	Intermedia	Intermedia		PBT	PBT	wood, paini	Wood prote	SU 8: Manu	PC 19: Inter			
12031-65-1-		lithium nick		Nickel com	2009 Octo	Known or si	Carcinogen					Carc. 1AST	H350iH372							
12035-36-8	234-823-3	Nickel dioxi	Nickeldioxi	Nickel com	2008 Septe	Known or si	Carcinogen					Carc. 1AST	H350iH372	batteries	Kathod in b					
12035-38-C	234-824-9	nickel stan	nickel tin tri	Nickel com	2009 Octo	Known or si	Carcinogen					Carc. 1AST	H350iH372							
12035-39-1	234-825-4	nickel titani		Nickel com	2009 Octo	Known or si	Carcinogen					Carc. 1AST	H350iH372							
12035-64-2	234-828-0	dinickel ph		Nickel com	2009 Octo	Known or si	Carcinogen					Carc. 1AST	H350iH372							
12035-71-1-		Heazlewoo	Trinickeldis	Nickel com	2008 Septe	Known or si	Carcinogen					Carc. 1AMu	H350iH341	Lithium Bat	component					
12035-72-2	234-829-6	Trinickel di	Trinickeldis	Nickel com	2008 Septe	Known or si	Carcinogen		Full registr	100 - 1000		Carc. 1AMu	H350iH341	Lithium Bat	component	SU 10: Forn	PC 19: Inter			
12036-76-5	234-853-7	Lead oxide		Lead comp	2013 Febru	Known or si	Toxic to Re	Candidate I	Full registr	0 - 10 tonne		Repr. 1AAc	H360DfH3			SU 8: Manu	PC 32: Poly			
12040-72-1		perboric ac		Boron com	2009 Octo	Known or si	Toxic to Re	Candidate I	Full registr	10 000 - 10		Oxid. Sol. 3	H272H360I							
12054-48-7	235-008-5	nickel dihyd		Nickel com	2009 Octo	Known or si	Carcinogen		Full registr	1000 - 100		Carc. 1ARe	H350iH360							

12059-14-2	235-033-1	dinickel sili	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AST(H350iH372			
12060-00-3	235-038-9	Lead titaniu	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10 - 100 tor	Repr. 1AAci H360DfH33	SU 16: Man PC 33: Sem	AC 2: Mach	
12065-90-6	235-067-7	Pentalead t	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10000 - 100	Repr. 1AAci H360DfH33	SU 10: Forn PC 32: Poly	AC 13: Plas	
12068-61-0	235-103-1	nickel diars	Nickel com	2009 Octot	Known or si	Carcinogen	Restriction			Carc. 1AST(H350iH372			
120-71-8	204-419-1	6-methoxy- p-Cresidine	Aromatic ar	2008 Septe	Known or si	Carcinogen	Candidate I	Intermediai	Intermediai	Carc. 1BAci H350H302	Textile, cos Componen	SU 9: Manu PC 19: Intei	
120-80-9	204-427-5	1,2-dihydro pyrocatech	Other Arom	2019 Nover	Known or si	Carcinogen		Full registræ	10 000-100	Carc. 1BMu H350H341I			
120-82-1	204-428-0	1,2,4-trichl	1,2,4-Trichl (Poly)	halog	2008 Septe	Toxic to wat	PBT/vPvB	Restriction	Intermediai	Intermediai	Acute Tox. 4 H302H315I	Textile, elec dye carrier, SU 9: Manu PC 19: Intei	
120903-40	443-050-2	2,2,3,3,4,4,	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ		Polymer an		
121-14-2	204-450-0	2,4-dinitrot	2,4-Dinitrot	Nitro comp	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1BMu H350H341I	Munition, e Explosive, c		
121158-58	310-154-3	phenol, doc	Alkylpheno	2017 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10000 - 100	Repr. 1BSki H360FH314		https://marketplace.chemsec.org/alternatives/	
12122-67-7	235-180-1	Zineb	Zinc ethyle	Thioaminoc	2011 May	This substa	Endocrine c	Yes, found i	STOT SE 3S H335H317	Paints and i	vulcanizing		
12124-97-5	235-183-8	Ammonium Ammonii br	Others	2025 June	Classified C	Toxic to Reç		Full registræ	1 000 to < 1	Repr. 1BLac H360FDH3	This substa	N/A PC 0: Other AC 5: Fabric	
12137-12-1-		trinickel tet	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AST(H350iH372			
12141-20-7	235-252-2	Trilead diox	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	100000 - 100	Repr. 1AAci H360DfH33	SU 10: Forn PC 1: Adhe	AC 10: Rubl	
12142-88-0	235-260-6	nickel tellur	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AST(H350iH372			
121-43-7	204-468-9	Trimethyl b	Borester O;	Boron com	2025 June	Classified C	Toxic to Reç	Full registræ	100 to < 1 0	Repr. 1BAci H360FDH3	This substa	PC 19: Intei	
121451-02	601-779-5	N-[[3,5-dicl	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Pesticide		
121451-05	441-190-9	3,5-dichloro	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ		Insecticide		
121575-60	310-162-7	Pitch, coal t	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	10000 - 100	Carc. 1B H350	SU 8: Manu		
12172-73-5		Amosite (G Grunerite	Mineral fibr	2008 Septe	Known or si	Carcinogen	Restriction			Carc. 1AST(H350H372			
12179-04-3	215-540-4	borax pentæ	Boron com	2009 Octot	Known or si	Toxic to Reç	Candidate I	Full registræ		Repr. 1B H360FD	SU 10: Forn PC 12: Ferti		
121-82-4	204-500-1	1,3,5-Trinitr	Cyclotrimet	Hydrazines	2025 Octot	Degrades s	PMT/vPvM	CoRAP list	Full registræ	≥ 1 000 to <	This substa	Explosive, F SU 0: Other PC 11: Expl AC 0: Other	
1220100-4	700-737-4	N,N'-bis[2-I	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne				
12201-89-7	235-379-3	nickel disili	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AST(H350iH372			
12202-17-4	235-380-9	Tetralead tr	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	1000000 - 1	Repr. 1AAci H360DfH33	SU 10: Forn PC 19: Intei	AC 13: Plas	
1222-05-5	214-946-9	Galaxolide	HHCB; Abb	Heterocycli	2008 Septe	This substa	Endocrine c	Full registræ	1000 - 1000	(Yes, in hum	Aquatic Ac	H400H410 Cosmetics, Fragrance SU 11: Man PC 12: Ferti AC 31: Scer	
1224429-8:		Phosphoric	PFAS	2023 Janua	Do not degr	Extremely p							
122499-17:		Propanoic æ	GenX; 2,3,3	PFAS	2019 Augu	Toxic to wat	Equivalent	Candidate I				https://marketplace.chemsec.org/alternatives/	
122-60-1	204-557-2	2,3-epoxyp	Phenyl glyc	Highly reac	2008 Septe	Known or si	Carcinogen		Intermediai	Intermediai	Carc. 1BMu H350H341I	Epoxy resin stabilizer, F SU 12: Man PC 19: Intei	
122-66-7	204-563-5	Hydrazober	1,2-diphen	Hydrazines	2008 Septe	Known or si	Carcinogen			Carc. 1BAci H350H302I	Motor oils, i	Antisludgin	
12267-73-1	235-541-3	tetraboron i	Boron com	2009 Octot	Known or si	Toxic to Reç	Candidate I			Repr. 1B H360FD			
12280-03-4	234-541-0	disodium o	Boron com	2017 Febru	Classified C	Toxic to Reç		Full registræ	1000 - 1000				
1228350-1	812-877-4	2-Propeno	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Polymer co	SU 9: Manu PC 32: Poly	
1229654-6	810-161-6	1-(3-chloro	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	10 - 100 tor		Pesticide	PC 27: Plan	
123215-04	477-710-6	Phosphate(	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	Ceased ma		Laboratory	SU 0: Other	
123-39-7	204-624-6	N-methylfo	N-Methylfo	Aminocarbi	2008 Septe	Known or si	Toxic to Reç		Intermediai	Intermediai	Repr. 1BAci H360D ***	dyes, flavoi solvent, int	SU 8: Manu PC 19: Intei
123-77-3	204-650-8	Diazene-1,2	Azo compo	2013 Febru	May case u	Equivalent	Candidate I	Full registræ	10000 - 100	Resp. Sens H334	SU 10: Forn PC 21: Labr		
123-91-1	204-661-8	1,4-dioxanæ	Diethylene	Others	2019 Nover	Toxic to wat	PMT/vPvM	Candidate I	Full registræ	>1000 tonn	Detected in Flam. Liq. 2 H225H319	This substa Dehydratin	
12510-42-5		Erionite	Mineral fibr	2008 Septe	Known or si	Carcinogen				Carc. 1A H350	building blc Constructic		
12519-85-6	235-688-3	trihydrogen	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AST(H350iH372			
125476-71:		Silicic acid	PFAS	2023 Janua	Do not degr	Extremely p							
12578-12-0	235-702-8	Dioxobis(st	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10000 - 100	Repr. 1AAci H360DfH33	SU 10: Forn PC 32: Poly	AC 13: Plas	
126049-00	468-740-0	Tributyl-2-n	Phosphoni	PFAS, Bispl	2023 Janua	Do not degr	Toxic to Reç	Candidate I	Full registræ	0 - 10 tonne	Manufactur	SU 11: Man PC32: Poly	
12607-70-4	235-715-9	[carbonato	Nickel com	2009 Octot	Known or si	Carcinogen		Full registræ	1000 - 1000	Carc. 1AMu H350iH341	SU 10: Forn PC 14: Met		

12619-90-8	235-723-2	nickel boric	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1ASTC H350iH372			
12626-81-2	235-727-4	Lead titanit	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	100 - 1000	Repr. 1AAcH360DfH3C	SU 13: Man PC 32: Poly AC 1: Vehic	
12653-76-8	235-752-0	nickel titani	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1ASTC H350iH372			
12656-85-8	235-759-9	Lead chrorr C.I. Pigmen	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registræ	1000 - 1000	Carc. 1BRe H350H360I	paints, prin pigment SU 12: Man PC 32: Poly AC 10: Rubl	
126586-91-4	437-330-3	3-Oxazolidi	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ		Pharmaceu	
12673-58-4	-	molybdenu	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1ASTC H350iH372		
126-99-8	204-818-0	2-chlorobu	Chloropren	Highly reac	2008 Septe	Known or si	Carcinogen	Full registræ	10000 - 1000	Flam. Liq. 2 H225H350I	rubbers, ne constituent SU 11: Man	
127-06-0	204-820-1	Acetone ox	2-HYDROX	Others	2025 June	Classified C	Carcinogen	CoRAP list	Full registræ	1 000 to < 1	Carc. 1BAcH350H312I	This substa PC 0: Other
127087-87-5	500-315-8	4-Nonylphe	NPE; Poly(c	Glycol ethe	2008 Septe	This substa	Endocrine c	Candidate I		Yes, Alkylp	No harmon Textile, pap Emulsifier, https://marketplace.chemsec.org/alternatives/	
127-18-4	204-825-9	Perchloroe	Perc; tetrac	(Poly)halog	2011 May	This substa	Endocrine c	CoRAP list	Full registræ	100000 - 100000	Elevated bl Carc. 2AquH351H411	Textiles: drj Dry cleanin https://marketplace.chemsec.org/alternatives/
127-19-5	204-826-4	N,N-dimet	N,N-Dimet	Aminocarbi	2008 Septe	Known or si	Toxic to Reç	Candidate I	Full registræ	10000 - 10000	Repr. 1BAcH360D ***	synthetic fil Solvent for SU 17: Gen PC 19: Intel https://marketplace.chemsec.org/alternatives/
12737-30-5	-	cobalt nick	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1ASTC H350iH372		
1280222-91-4	480-310-4	ammonium	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Polymer co	
128-37-0	204-881-4	Butylated H	2,6-di-tert-I	Alkylpheno	2014 Octot	This substa	Endocrine c	CoRAP list	Full registræ	10000 - 10000	BHT was de No harmon This is usec Antioxidant SU 10: Forn PC 12: Ferti AC 10: Rubl https://marketplace.chemsec.org/alternatives/	
129-00-0	0	Pyrene	Polyaromat	2019 Janua	Toxic to wal	PBT/vPvB	Candidate I					
1303-00-0	215-114-8	Gallium ars	Arsenic cor	2013 Febru	Known or si	Carcinogen	Restriction	Full registræ	10 - 100 tor	Carc. 1BSTC H350H372	SU 14: Man PC 33: Sem AC 2: Mach	
1303-28-2	215-116-9	Diarsenic p	Diarsenpen	Arsenic cor	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1AAcH350H331I	Wood, glas: wood prese	
1303-86-2	215-125-8	boric oxide	diboron trio	Boron comj	2009 Octot	Known or si	Toxic to Reç	Candidate I	Full registræ	1000 - 1000	Repr. 1B H360FD SU 10: Forn PC 12: Ferti AC 10: Rubl	
1303-96-4	215-540-4	borax decal	Boron comj	2009 Octot	Known or si	Toxic to Reç	Candidate I	Full registræ		Repr. 1B H360FD		
1304-56-9	215-133-1	Beryllium o	Berylliumo	Beryllium c	2008 Septe	Known or si	Carcinogen	Full registræ	0 - 10 tonne	Carc. 1BAcH350iH330	Electronics Heat transr SU 16: Man PC 33: Sem AC 2: Mach	
1306-19-0	215-146-2	Cadmium c	Cadmiumo	Cadmium c	2008 Septe	Known or si	Carcinogen	Candidate I	Full registræ	1000 - 1000	Carc. 1BMu H350H341I	Nitrile rubb polarizer, ir SU 16: Man PC 14: Met: AC 2: Mach
1306-23-6	215-147-8	Cadmium s	Cadmiums	Cadmium c	2008 Septe	Known or si	Carcinogen	Candidate I	Full registræ	10 - 100 tor	Carc. 1BMu H350H341I	plastics (HI pigment be SU 10: Forn PC 19: Intel AC 2: Mach
130755-46-2	423-490-1	4,4'-dithiob	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ		Insecticide	
130841-23-4	415-580-4	1,4-dichlor	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ		Laboratory	
1309-64-4	215-175-0	Antimony T	Diantimony	Antimony c	2008 Septe	This substa	Equivalent C	CoRAP list	Full registræ	10000+ ton	Yes, in urin Carc. 2 H351	Textile, rubl Flame retar SU 10: Forn PC 12: Ferti AC 10: Rubl
131-18-0	205-017-9	Dipentyl ph	di-n-pentyl	Phthalates	2008 Septe	Known or si	Toxic to Reç	Candidate I		Repr. 1BAqH360FDH4	Plastics (P\ plastisizer https://marketplace.chemsec.org/alternatives/	
13138-45-5	236-068-5	nickel dinit	Nickel com	2009 Octot	Known or si	Carcinogen		Full registræ	1000 - 1000	Ox. Sol. 2C: H272H350i	SU 10: Forn PC 14: Met: AC 3: Electr	
1313-99-1	215-215-7	Nickel mon	Nickeloxid;	Nickel com	2008 Septe	Known or si	Carcinogen	Full registræ	10000 - 1000	Carc. 1ASTC H350iH372	batteries, p catalyst, piç SU 10: Forn PC 13: Fuel AC 2: Mach	
1314-04-1	-	Millerite	Nickelsulfic	Nickel com	2008 Septe	Known or si	Carcinogen			Carc. 1A H350i	pigments Pigment	
1314-05-2	215-216-2	nickel seler	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1ASTC H350iH372		
1314-06-3	215-217-8	Dinickel tri	Dinickeltrio	Nickel com	2008 Septe	Known or si	Carcinogen			Carc. 1ASTC H350iH372	Batteries, e Electrolyte	
1314-41-6	215-235-6	Orange lea	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10000 - 1000	Repr. 1AAcH360DfH3C	SU 10: Forn PC 11: Expl AC 10: Rubl	
1314-62-1	215-239-8	Divanadiun	vanadium p	Others	2025 June	Classified C	Carcinogen	Full registræ	10 000 to <	Muta. 2CarH341H350I	This substa SU 8: Manu PC 0: Other AC 1: Vehic	
13149-00-5	236-086-3	Cyclohexar	Highly reac	2013 Febru	May case u	Equivalent C	Candidate I			Skin Sens. : H317; H318		
131-55-5	205-028-9	Benzophen	Benzophen	Bisphenols	2011 May	"This subst	Endocrine c			No harmon		
131-56-6	205-029-4	2,4-Dihydr	Benzophen	Highly reac	2011 May	"This subst	Endocrine c	Full registræ	0 - 10 tonne	It has been	No harmon Polymers, s UV-absorbæ SU 10: Forn PC 32: Poly	
131-57-7	205-031-5	Benzophen	2-hydroxy-4	Highly reac	2011 May	"This subst	Endocrine c	CoRAP list	Full registræ	100 - 1000	It has been No harmon Used in pla An ultraviol SU 10: Forn PC 32: Poly	
131651-65-5	-	Lithium per	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I						https://marketplace.chemsec.org/alternatives/
13171-18-1	603-501-8	1,1,1,3,3,3-	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Washing ar	SU 16: Man PC 35: Was
1317-36-8	215-267-0	Lead mono	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	100000 - 100000	Repr. 1AAcH360DfH3C	SU 10: Forn PC 11: Expl AC 10: Rubl	
1319-46-6	215-290-6	Trilead bis	(	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10 - 100 tor	Repr. 1AAcH360DfH3C	SU 10: Forn PC 19: Intel
132182-92-5	459-520-5	1,1,1,2,2,3-	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	10 - 100 tor		Solvents, c	
132-32-1	205-057-7	3-amino-9-	9-ethylcarb	Aromatic a	2009 Octot	Known or si	Carcinogen			Carc. 1B H350		
13252-13-6	236-236-8	Propanoic æ	GenX; 2,3,3	PFAS	2019 Augu	Toxic to wal	Equivalent C	Candidate I				https://marketplace.chemsec.org/alternatives/

1327-53-3	215-481-4	Diarsenic triarsentriol	Arsenic compound	2008	Septe	Known or suspected Carcinogen	Candidate I	Full registræ	100 - 1000
1330-43-4	215-540-4	boric acid, boron trioxide	Boron compound	2009	Octot	Known or suspected Toxic to Repr	Candidate I	Full registræ	100000 - 1000000
1332-21-4		Asbestos	Mineral fibre	2008	Septe	Known or suspected Carcinogen			
133331-77-4	432-570-5	Tetradecan	PFAS	2023	Janua	Do not degrade Extremely persistent		Full registræ	10 - 100 tonnes
1333-73-9	215-604-1	Boric acid, boron trioxide	Boron compound	2021	Septe	May damage Toxic to Repr	Candidate I		
1333-82-0	215-607-8	Chromium trioxide	Chromium	2008	Septe	Known or suspected Carcinogen	Authorisati	Full registræ	10000 - 100000
133-49-3	205-107-8	Pentachlorobenzene	Pentachlorobenzene (Poly)halogenated	2008	Septe	Toxic to water PBT/vPvB			
1335-32-6	215-630-3	Lead, bis(acetate)	Lead compound	2008	Septe	Known or suspected Carcinogen			
13360-57-1	1236-412-4	Dimethylsulfoxide	Dimethylsulfoxide Highly reactive	2008	Septe	Known or suspected Carcinogen	Intermediate	Intermediate	
1337538-1-4	425-340-0	1-ethoxy-1,1,1-trifluoro-2,2,2-trifluoroethyl	PFAS	2023	Janua	Do not degrade Extremely persistent		Full registræ	0 - 10 tonnes
133937-72-6	603-782-7	1-(4-trans-fluorophenyl)-1,1,1-trifluoro-2,2,2-trifluoroethyl	PFAS	2023	Janua	Do not degrade Extremely persistent		Full registræ	0 - 10 tonnes
134237-50-6		alfa-Hexabromocyclopentadiene	Hexabromocyclopentadiene (Poly)halogenated	2008	Septe	Toxic to water PBT/vPvB	Candidate I		
134237-51-6		beta-Hexabromocyclopentadiene	Hexabromocyclopentadiene (Poly)halogenated	2008	Septe	Toxic to water PBT/vPvB	Candidate I		
134237-52-6		gamma-Hexabromocyclopentadiene	Hexabromocyclopentadiene (Poly)halogenated	2008	Septe	Toxic to water PBT/vPvB	Candidate I		
13424-46-5	236-542-1	Lead diazide	Bleidiacid; Lead compound	2008	Septe	Known or suspected Toxic to Repr	Candidate I	Full registræ	10 - 100 tonnes
13429-24-8		1-Propene, 1,1,1,2,2,2-hexafluoro-	PFAS	2023	Janua	Do not degrade Extremely persistent			
1344-37-2	215-693-7	Lead sulfide	C.I. 77063; Chromium	2008	Septe	Known or suspected Carcinogen	Candidate I	Full registræ	1000 - 10000
134605-64-6	603-837-5	Benzoic acid	PFAS	2023	Janua	Do not degrade Extremely persistent		Full registræ	Ceased manufacturing
13462-88-5	236-665-0	nickel dibromide	Nickel compound	2009	Octot	Known or suspected Carcinogen			
13462-90-5	236-666-6	nickel diiodide	Nickel compound	2009	Octot	Known or suspected Carcinogen			
13463-39-5	236-669-2	Tetracarbo	Tetracarbo	Nickel compound	2008	Septe	Known or suspected Carcinogen		
13464-97-6	236-690-7	Hydrazine	Hydrazines	2013	Febru	Known or suspected Carcinogen		Full registræ	10 - 100 tonnes
13472-08-7	236-740-8	2,2'-azobis[2-amino-2-propanol]	AIVN; Perka	Azo compound	2019	Nover	Degrades s	PMT/vPvM	Full registræ 10 - 100 tonnes
13477-70-8	236-771-7	nickel(II) arsenate	Nickel compound	2009	Octot	Known or suspected Carcinogen	Restriction		
13494-80-5	236-813-4	Tellurium	Aurum para	Others	2025	June	Classified C	Toxic to Repr	Full registræ 100 to < 1 000
13517-20-5		perboric acid	Boron compound	2009	Octot	Known or suspected Toxic to Repr	Candidate I		
13530-68-2	236-881-5	Acids general	Chromium	2013	Febru	Known or suspected Carcinogen	Candidate I		
13560-89-5	236-948-9	Dechlorane D	DDC-CODE (Poly)halogenated	2014	Octot	Accumulate PBT/vPvB	Candidate I	Full registræ	100 - 1000
13637-71-5	237-124-1	nickel diphenylphosphine oxide	Nickel compound	2009	Octot	Known or suspected Carcinogen			
13654-40-5	237-138-8	nickel(II) phosphate	Nickel compound	2009	Octot	Known or suspected Carcinogen			
13674-84-5	237-158-7	Tris(2-chlorophenyl)phosphine oxide	Tris(2-chlorophenyl)phosphine oxide	Organophosphorus	2019	Nover	Toxic to water PMT/vPvM	Frequently	
13674-87-8	237-159-2	TDCIPP	TRIS; TDCIF	Highly reactive	2014	Octot	Toxic to water Equivalent	CoRAP list	Full registræ 1000 - 10000 Found in the environment
13689-92-4	237-205-1	nickel dithiophosphate	Nickel compound	2009	Octot	Known or suspected Carcinogen			
13701-59-2	237-222-4	Barium dibromide	Boron compound	2023	Janua	Damages f	Toxic to Repr	Candidate I	Full registræ 100 - 1000
137-17-7	205-282-0	2,4,5-trime	2,4,5-Trime	Aromatic aldehyde	2008	Septe	Known or suspected Carcinogen		
137-26-8	205-286-2	Thiram	Tetramethy	Thioaminoc	2011	May	This substance Endocrine c	CoRAP list	Full registræ 1000 - 10000
1372804-7-1		Alkanes, C1-MCCP, methyl	(Poly)halogenated	2021	Septe	"Toxic to water PBT/vPvB	Candidate I		
137-30-4	205-288-3	Ziram	zinc bis(din	Thioaminoc	2014	Octot	This substance Endocrine c	CoRAP list	Full registræ 100 - 1000 High concentration
137-42-8	205-293-0	Metam-sodium	Metam Sodium	Thioaminoc	2011	May	This substance Endocrine c	Restriction	
13765-19-0	237-366-8	Calcium chromate	Calciumchromate	Chromium	2008	Septe	Known or suspected Carcinogen		
13770-89-5	237-396-1	nickel bis(sulfate)	Nickel compound	2009	Octot	Known or suspected Carcinogen		Full registræ	100 - 1000
13775-54-7	237-411-1	dinickel orthophosphate	Nickel compound	2009	Octot	Known or suspected Carcinogen			
13814-96-5	237-486-0	Lead bis(tetraacetate)	Lead compound	2013	Febru	Known or suspected Toxic to Repr	Candidate I	Full registræ	10 - 100 tonnes
13840-56-7	237-560-2	orthoboric acid	Boron compound	2009	Octot	Known or suspected Toxic to Repr	Candidate I		

Carc. 1AAc	H350H300	Wood, glass wood preservative	SU 13: Man	PC 19: Inter	
Repr. 1B	H360FD				AC 10: Rubl
Carc. 1AST	H350H372				
		Pharmaceutical			
Repr 1B	H360FD				
Ox. Sol. 1C	H271H350	Chromium corrosionin	SU 10: Forn	PC 14: Met	https://marketplace.chemsec.org/alternatives/
PBT	PBT	Rubbers (not catalyst, in			
Carc. 2Rep	H351H360	Hair dye Clarifier, de			
Carc. 1BAc	H350H330		SU 8: Manu	PC 19: Inter	
		Personal care			
		Chemical re			
PBT Cand li	PBT Cand li	Textiles, co	Flame retar		https://marketplace.chemsec.org/alternatives/
PBT Cand li	PBT Cand li	Textiles, co	Flame retar		https://marketplace.chemsec.org/alternatives/
PBT Cand li	PBT Cand li	Textiles, co	Flame retar		https://marketplace.chemsec.org/alternatives/
Unst. Expl.f	H200H360	Explosives Explosive	SU 10: Forn	PC 11: Expl	
Carc. 1BRe	H350H360	Pigment	SU 12: Man	PC 32: Poly	AC 10: Rubl
		Pesticide Pesticide		PC 27: Plan	
Carc. 1AMu	H350iH341				
Carc. 1AMu	H350iH341				
Flam. Liq. 2	H225H351	Use in glass catalyst, co			
Carc. 1BAc	H350H331				
		Used in pol	Process reg		
Carc. 1AST	H350H372				
Repr. 1BLa	H360DfH360	This subst	SU 14: Man	PC 7: Base	AC 1: Vehic
Repr. 1BST	H360DfH360				
Carc. 1BSki	H350iH317				https://marketplace.chemsec.org/alternatives/
No harmon		This is used	Used as a fi	SU 10: Forn	PC 1: Adhe
AC 13: Plas					
Carc. 1AMu	H350iH341				
Carc. 1AMu	H350iH341				
Carc. 1AMu	H350iH341				
		Used in co	Adhesive; E		https://marketplace.chemsec.org/alternatives/
Carc. 2	H351	used in fo	Flame retar	SU 17: Gen	PC 32: Poly
AC 13: Plas					https://marketplace.chemsec.org/alternatives/
Carc. 1AMu	H350iH341				
		This subst		SU 0: Other	PC 9a: Coa
Carc. 1BAc	H350H331				
Acute Tox. 4	H332H302	rubber, pla	vulcanizer,	SU 11: Man	PC 20: Proc
AC 10: Rubl					
		Flame retar			
Acute Tox. 4	H302H317	Agent used	Fungicide a	SU 11: Man	PC 20: Proc
Acute Tox. 4	H302H314	tanning dru	Preservativ		
Carc. 1BAc	H350H302	primer pain pigment, cc			https://marketplace.chemsec.org/alternatives/
Carc. 1AMu	H350iH341			SU 15: Man	PC 14: Met
Carc. 1AST	H350iH372				
Repr. 1AAc	H360DfH360			SU 10: Forn	PC 14: Met
Repr. 1B	H360FD				

[illegible]

148434-03-405-030-1	Hydrazine t	Hydraziniur	Hydrazines	2008	Septe	Known or si	Carcinogen		Acute Tox. 4 H302H314I
148477-71-	spirodiclofe	3-(2,4-dich	Highly reac	2019	Nover	Known or si	Carcinogen		Carc. 1BRe H350H361I
14874-78-3238-946-3	dinickel he		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AST(H350iH372
14890-53-(	Boric acid (		Boron com	2021	Septe	May damag	Toxic to Re	Candidate I	Repr. 1B H360FD
1493-13-6216-087-5	Trifluorome		PFAS	2023	Janua	Do not degr	Extremely p	Full registræ	100 - 1000 In laborator
149-57-5205-743-6	2-ethylhexæ	2-ethylhexæ	Others	2025	June	Classified (	Toxic to Re	CoRAP list	Repr. 1B H360D This substa
14977-61-8239-056-8	Chromyl di	Chromyldic	Chromium	2008	Septe	Known or si	Carcinogen		Ox. Liq. 1C(H271H350i
149935-01-	1-Propene,		PFAS	2023	Janua	Do not degr	Extremely p		poly olefins catalyst, ox https://marketplace.chemsec.org/alternatives/
14998-37-5239-086-1	nickel aceti		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AMu H350iH341
1506-02-1216-133-4	Tonalide	Fixolide; Te	Other Arom	2008	Septe	Degrades v	Endocrine c	CoRAP list	No harmon Cosmetics, Fragrance PC 35: Was AC 31: Scer
15060-62-5239-125-2	nickel seler		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AMu H350iH341
15087-24-8239-139-9	3-Benzylide	3-BC; 1,7,7	Highly reac	2011	May	This substa	Endocrine c	Candidate I	No harmon Sun screen UV-absorbe
15120-21-5239-172-9	sodium per		Boron com	2009	Octot	Known or si	Toxic to Re	Candidate I	Oxid. Sol. 3 H272H360I
1514-82-5627-872-0	1-Propene,		PFAS	2023	Janua	Do not degr	Toxic to Re	Full registræ	10 - 100 tor Repr. 1B H360FD PC 0: Other
151-56-4205-793-9	Aziridine	Aziridin; Azi	Highly reac	2008	Septe	Known or si	Carcinogen	Full registræ	0 - 10 tonne
151798-26420-580-2	2-[2-hydrox	P-964	(Poly)halog	2008	Septe	Known or si	Toxic to Re	NONS regis	Tonnage Dæ
15214-89-8239-268-0	Acryloyldir	Sodium 2-n	Aminocarbi	2025	Octot	Degrades s	PMT/vPvM	Full registræ	≥ 10 000 to
15245-44-(239-290-0	Lead 2,4,6-	Blei-2,4,6-t	Lead comp	2008	Septe	Known or si	Toxic to Re	Candidate I	Full registræ 10 - 100 tor
15290-77-4430-710-1	1,1,2,2,3,3,		PFAS	2023	Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne
1547-26-8	1-Pentene,		PFAS	2023	Janua	Do not degr	Extremely p		
15571-58-1239-622-4	2-ethylhexy	DOTe; 2-eti	Tin compo	2014	Octot	Known or si	Toxic to Re	Candidate I	Full registræ 1000 - 1000
15586-38-6239-646-5	nickel dich		Nickel com	2009	Octot	Known or si	Carcinogen		
15606-95-8427-700-2	Triethyl ars		Arsenic cor	2008	Septe	Known or si	Carcinogen	Candidate I	NONS regis Tonnage Dæ
156294-54-	Oxetane, 3-		PFAS	2023	Janua	Do not degr	Extremely p		
156609-10-	4-TERT-NO	NONYLPHE	Glycol ethe	2016	April	This substa	Endocrine c	Authorisati	Yes, Alkylp
15699-18-(239-793-2	diammoniu		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AMu H350iH341
15780-33-3239-876-6	nickel triuræ		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AST(H350iH372
15843-02-4239-946-6	formic acid		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AMu H350iH341
15851-52-2239-967-0	nickel tellu		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AST(H350iH372
15852-21-8239-974-9	nickel tellu		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AST(H350iH372
1589-47-5216-455-5	2-methoxy	2-metoxipr	Glycol ethe	2008	Septe	Known or si	Toxic to Re		Flam. Liq. 3 H226H360I Impurity (u
16039-61-5-	nickel dilac		Nickel com	2009	Octot	Known or si	Carcinogen		https://marketplace.chemsec.org/alternatives/
16071-86-6240-221-1	Disodium [	Dinatrium-[	Aromatic a	2008	Septe	Known or si	Carcinogen		
16083-14-(240-235-8	nickel(II) tri		Nickel com	2009	Octot	Known or si	Carcinogen		
16090-14-5	Ethanesulfo		PFAS	2023	Janua	Do not degr	Extremely p		
161075-00500-537-5	Hexafluoro		PFAS	2023	Janua	Do not degr	Extremely p	Full registræ	100 - 1000 Heat transf SU 0: Other PC 0: Other
161611-74605-263-0	2,2,4-trifluc		PFAS	2023	Janua	Do not degr	Extremely p	Full registræ	10 - 100 tor Polymer an SU 9: Manu PC 32: Poly
1623-05-8216-600-2	1,1,1,2,2,3,		PFAS	2023	Janua	Do not degr	Extremely p	Full registræ	100 - 1000 In plastics SU 12: Man PC 19: Inter
16337-84-1240-408-8	Carbonic ac		Nickel com	2009	Octot	Known or si	Carcinogen		Carc. 1AMu H350iH341
1634-04-4216-653-1	tert-butyl m	Methyl terti	Others	2011	May	This substa	Endocrine c	CoRAP list	Full registræ 1000000 - 1
163702-05-	Butane, 1-e		PFAS	2023	Janua	Do not degr	Extremely p		Methyl terti Flam. Liq. 2 H225H315 Gasoline oxygenate æ SU 10: Forn PC 13: Fuel
163702-06-	Propane, 2-		PFAS	2023	Janua	Do not degr	Extremely p		Found in pe Funcional f
163702-07-	Butane, 1,1		PFAS	2023	Janua	Do not degr	Extremely p		In fragrancæ As a consur
163702-08-	Propane, 2-		PFAS	2023	Janua	Do not degr	Extremely p		In compute As a consur

164058-22	413-590-3	Trisodium [2,4,6-trisubstituted]phenylphosphine oxide	PFAS	2008 Septe	Known or suspected carcinogen		Carc. 1B H350			
1644-11-7	216-703-2	1,1,1,2,3,3-hexafluoro-2,2,3,3-tetrafluoropropane	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	0 - 10 tonnes	Polymer an	
1645-83-6	471-480-0	1-Propene, 2,3,3,3-tetrafluoro-	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	1000 - 10000 tonnes	Washing & cleaning	SU 12: Man PC 35: Was
1671066-2		1-Propene, 1,1,1,2,3,3-hexafluoro-	PFAS	2023 Janua	Do not degrade	Extremely persistent				
16812-54-7	240-841-2	Nickel (II) sulfide	Nickel compounds	2008 Septe	Known or suspected carcinogen		Full registrat	10000+ tonnes	Skin Sens. 1 H317H341	pigments Pigment SU 10: Forn PC 19: Inter
1708962-1		Methanol, 2,2,2-trifluoro-	PFAS	2023 Janua	Do not degrade	Extremely persistent				
17169-61-8		phosphoric acid	Nickel compounds	2009 Octob	Known or suspected carcinogen				Carc. 1AST H350iH372	
173903-15		Carbamic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent			Agriculture, Intermedia	
17404-66-8	241-427-4	p-(1-methyl-4-(1-methyl-4-ethylphenyl)phenyl)phenol	Alkylphenols	2016 April	This substance	Endocrine disruptor	Candidate for		No harmon	https://marketplace.chemsec.org/alternatives/
174899-82	700-235-5	bis(trifluoromethyl) ether	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	0 - 10 tonnes	Batteries, electronic	SU 16: Man PC42: Elect
17527-29-8	241-527-8	3,3,4,4,5,5-hexafluorobutane	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	100 - 1000 tonnes	In polymer materials	SU 6b: Man PC 26: Paper
17570-76-2	401-750-5	Lead(II) methanethiolate	Lead compounds	2008 Septe	Known or suspected toxic to reproduction		Candidate for	NONS regis Tonnage Data	Repr. 1AAc H360DfH363	Electronics Electric pla
1763-23-1	217-179-8	PFOS, heptadecafluorooctyl sulfonate	PFOS (anion)	2008 Septe	Known or suspected endocrine disruptor				Yes, in Arctic	Carc. 2Rep H351H360IPFOS-related Surfactant
1770781-1	940-889-0	1H-Benz[e]pyrene	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	0 - 10 tonnes	Photochem	SU 7: Printin PC 30: Phot
17741-60-8		2-Propenoic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent			Monomers	Plastics Ma
17928-28-8	241-867-7	1,1,1,3,5,5,2,2,4,6,6-pentachloro-4,4-dimethyl-1,3-dioxane	Organosilicon	2025 Septe	Accumulates in the body	PBT/vPvB	Candidate for	Full registrat ≥ 100 to < 1000 tonnes	This substance	SU 24: Scie PC 0: Other
1793073-2		2-Propenoic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent				
1800-91-5	217-288-0	3,3,4,4,5,5-hexafluorobutane	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	10 - 100 tonnes	Polymer an	SU 11: Man PC 32: Poly AC 10: Rubi
1805-22-7	217-298-5	Nonafluorooctyl sulfonate	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	0 - 10 tonnes	Cosmetics	
1809816-3	845-262-4	(R)-2-(2,4-dichlorophenyl)propanoic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	Ceased manufacturing	Laboratory	SU 9: Manu PC 29: Phai
181587-01	446-630-3	5-amino-1H-benz[e]pyrene	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	100 - 1000 tonnes	Pesticide	
1824346-0		Phenol, 4-[(4-heptylphenyl)oxy]phenyl	Alkylphenols	2017 Febru	This substance	Endocrine disruptor	Candidate for		Official clas	https://marketplace.chemsec.org/alternatives/
18283-82-4	242-161-1	citric acid, calcium salt	Nickel compounds	2009 Octob	Known or suspected carcinogen				Carc. 1AMu H350iH341	
183196-57	418-260-2	potassium permanganate	Highly reactive	2009 Octob	Known or suspected toxic to reproduction		NONS regis Tonnage Data		Repr. 1BSki H360D***I	
18599-22-8	242-440-8	4-bromo-3-chlorobenzoic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	0 - 10 tonnes	Polymer an	SU 12: Man PC 32: Poly
186825-36		4-(3,5-dimethylphenyl)phenol	Alkylphenols	2016 April	This substance	Endocrine disruptor	Candidate for		No harmon	https://marketplace.chemsec.org/alternatives/
18718-11-1	242-522-3	nickel bis(dithiocarbamate)	Nickel compounds	2009 Octob	Known or suspected carcinogen		Full registrat	100 - 1000 tonnes	Carc. 1AST H350iH372	SU 10: Forn
18721-51-2	242-533-3	nickel(II) hydrosulfide	Nickel compounds	2009 Octob	Known or suspected carcinogen		Intermedia	Intermedia	Carc. 1AMu H350iH341	SU 9: Manu PC 19: Inter
1885-48-9	413-830-7	2-(Difluoromethyl)propanoic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent	NONS regis Tonnage Data			
189-55-9	205-877-5	Benzo[ghi]perylene	Polycyclic aromatic hydrocarbons	2019 Nover	Known or suspected carcinogen				Carc. 1BMu H350H341	
189-64-0	205-878-0	Dibenzo[b,h]perylene	Polycyclic aromatic hydrocarbons	2023 Nover	Known or suspected carcinogen				Muta. 2Car H341H350	
191-24-2	205-883-8	Benzo[ghi]perylene	Polycyclic aromatic hydrocarbons	2018 June	The substance	PBT/vPvB	Candidate for		.	
191-30-0	205-886-4	Dibenzo[de]anthracene	Polycyclic aromatic hydrocarbons	2023 Nover	Known or suspected carcinogen				Muta. 2Car H341H350	
19190-61-8	700-677-9	Butanoic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	Ceased manufacturing	Laboratory	
192268-65	421-820-9	Reaction mixture of 2,4,6-tr	Other Arom	2025 June	Toxic, accumulates in the body	PBT/vPvB	Candidate for	Full registrat ≥ 100 tonnes	Aquatic Ch H413	Hydraulic fl SU 17: Gen PC 17: Hyd
192-97-2	205-892-7	Benzo[e]pyrene	Polycyclic aromatic hydrocarbons	2008 Septe	Known or suspected carcinogen		Restriction		Carc. 1BAq H350H400I	
19372-20-4		diphosphoric acid	Nickel compounds	2009 Octob	Known or suspected carcinogen				Carc. 1AST H350iH372	
1937-37-7	217-710-3	Disodium 4-Dinatrium-2,4,6-trisubstitutedphenylphosphine oxide	Aromatic al	2008 Septe	Known or suspected carcinogen		Candidate for		Carc. 1BRe H350H361I	Dye for color
1939-27-1	406-740-4	3'-trifluoromethyl-4-hydroxybenzoic acid	PFAS	2023 Janua	Do not degrade	Extremely persistent	NONS regis Tonnage Data		Desalinatio	
19430-93-4	243-053-7	3,3,4,4,5,5-hexafluorobutane	PFAS	2023 Janua	Do not degrade	Extremely persistent	Full registrat	100 - 1000 tonnes	In polymers	SU 12: Man PC 32: Poly
19438-60-8	243-072-0	Hexahydro-1,3,5-triazine-2,4,6-trisulfonate	Highly reactive	2013 Febru	May case use	Equivalent	Candidate for	Full registrat 1000 - 10000 tonnes	Eye Dam. 1 H318H317I	PC 19: Inter
194999-85	432-660-4	bis(4-tert-butylphenyl) ether	PFAS	2023 Janua	Do not degrade	Extremely persistent	Candidate for	NONS regis Tonnage Data	Photosensi	
1987-50-4	217-862-0	p-n-heptylphenol	Alkylphenols	2017 Febru	This substance	Endocrine disruptor	Candidate for		No harmon	https://marketplace.chemsec.org/alternatives/
198840-65		Tetradecan-1-ol	(Poly)halogenated	2021 Septe	"Toxic to water	PBT/vPvB	Candidate for		Flame retar	

199327-61	429-400-7	7-methoxy-	Highly reac	2009 Octot	Known or si	Toxic to Reç	Intermedia	Tonnage Dæ	Repr. 1BAq	H360D***I	SU 9: Manu	PC 19: Inter	
20039-37-6	243-478-8	Pyridinium	Chromium	2013 Febru	Known or si	Carcinogen	Full registræ	0 - 10 tonne	Carc. 1BSki	H350iH317	SU 24: Scie	PC 21: Labr	https://marketplace.chemsec.org/alternatives/
203743-03		2-Propenoi	PFAS	2023 Janua	Do not degr	Extremely p							
2040-90-6	433-890-8	2-chloro-6-	(Poly)halog	2009 Octot	Known or si	Mutagenic,	Intermedia	Tonnage Dæ	Muta. 1BRe	H340H361i	SU 9: Manu	PC 19: Inter	
20427-84-3	243-816-4	2-[2-(4-non	4-Nonyl phæ	Glycol ethe	2016 April	This substa	Endocrine c	Candidate I	Yes, Alkylp	No harmon	Textile, pap	Emulsifier,	https://marketplace.chemsec.org/alternatives/
2043-53-0		Decane, 1,-	PFAS	2023 Janua	Do not degr	Extremely p							
2043-54-1		Dodecane,	PFAS	2023 Janua	Do not degr	Extremely p							
2043-55-2		Hexane, 1,-	PFAS	2023 Janua	Do not degr	Extremely p					Basic Orga	Intermedia	
2043-57-4		Octane, 1,1	PFAS	2023 Janua	Do not degr	Extremely p					SU 0: Other		
20543-06-6	243-867-2	oxalic acid,	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1AST	H350iH372			
205-82-3	205-910-3	Benzo[j]flu	Benzo[j]flu	Polyaromat	2008 Septe	Known or si	Carcinogen	Restriction	Carc. 1BAq	H350H400I			
2058-94-8	218-165-4	Henicosafu	PFAS	2013 Febru	Accumulatæ	PBT/vPvB, E	Candidate I		vPvB	vPvB			https://marketplace.chemsec.org/alternatives/
205-99-2	205-911-9	Benzo(e)ac	Benz[e]ace	Polyaromat	2008 Septe	Known or si	Carcinogen	Candidate I	Carc. 1BAq	H350H400I			
2062-98-8	218-173-8	Propanoyl f	GenX; 2,3,3	PFAS	2019 Augu	Toxic to wa	Equivalent	Candidate I					https://marketplace.chemsec.org/alternatives/
206-44-0 / 1		Fluoranthel		Polyaromat	2019 Janua	Toxic to wa	PBT/vPvB	Candidate I					
207-08-9	205-916-6	Benzo(k)flu	Benzo[k]flu	Polyaromat	2008 Septe	Known or si	Carcinogen	Candidate I	Carc. 1BAq	H350H400I			
208338-50	606-647-0	(trans,trans	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne			Liquid cryst		
20837-86-3	244-073-9	Lead cyana	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10 - 100 ton	Repr. 1AAc	H360DfH33		
21041-95-2	244-168-5	cadmium h	Cadmium c	2017 Febru	Known or si	Carcinogen	Candidate I	Full registræ	1000 - 1000	Carc. 1B M	H350 H340		
21049-39-3		Sodium sal	Perfluoronc	PFAS	2016 April	Toxic to wa	Toxic to Reç	Candidate I	Acute Tox. 4				https://marketplace.chemsec.org/alternatives/
210555-94		Phenol, 4-d	Alkylpheno	2017 Febru	May damag	Endocrine c	Candidate I		Skin Corr. 1	H314; H311	Preparatio		
21136-70-3	244-236-4	Benzidine s	Aromatic a	2008 Septe	Known or si	Carcinogen			Carc. 1AAc	H350H302I			
212335-64		2-Propenoi	PFAS	2023 Janua	Do not degr	Extremely p							
213974-85		1-Octanol,	PFAS	2023 Janua	Do not degr	Extremely p					Basic Orga	Intermedia	
214353-17	433-580-2	1-(2-amino	Aromatic a	2009 Octot	Known or si	Carcinogen	NONS regis	Tonnage Dæ	Carc. 1BAc	H350H302I	SU 8: Manu	PC 19: Inter	
21436-97-3		2,4,5-trime	Aromatic a	2008 Septe	Known or si	Carcinogen			Carc. 1BAc	H350H331I	foods and c	Dye, interm	
2144-53-8	218-407-9	3,3,4,4,5,5	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	1000 - 1000			Textile treat		
2156592-5	701-118-1	6-[(C10-C1	6-(C10-13-; Aminocarbi	2025 June	Classified C	Toxic to Reç	Candidate I	≥ 10 to < 10	Eye Irrit. 2R	H319H360I	Lubricants,	PC 17: Hyd	
21615-47-4	244-479-6	Ammonium	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne			Polymer an	SU 12: Man	PC 0: Other
2164-17-2	218-500-4	Fluometurc	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne			Polymer pro	SU 10: Forn	AC 1: Vehic
2170099-7	864-951-0	2-Propenoi	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne			Textile treat	PC 34: Text	
21784-78-1	244-578-4	nickel(II) sil	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1AST	H350iH372			
218-01-9	205-923-4	Chrysene	Chrysen; C	Polyaromat	2008 Septe	Known or si	Carcinogen	Candidate I	Carc. 1BMu	H350H341I			
220133-51	452-310-4	Dimethyl(p	dimethyl(p	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I	NONS regis	Tonnage da				https://marketplace.chemsec.org/alternatives/
22042-96-2	244-751-4	[[[(phospho	Briquest 54	Organopho	2019 Nover	Degrades s	PMT/vPvM	Full registræ	10-100 ton		This substa	Anti-corrosi	
220689-12	444-440-5	Tetrabutylp	Tetrabutyl-ç	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I	Full registræ	1+ tonnes p	Acute Tox. 4	H302H412		https://marketplace.chemsec.org/alternatives/
2223-95-2	218-744-1	nickel(II) oc	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1AMu	H350iH341			
22398-80-7		indium pho	Others	2015 Septe	Known or si	Carcinogen			Carc. 1BRe	H350H361i			
22454-04-2		Boric acid (	Boron com	2021 Septe	May damag	Toxic to Reç	Candidate I		Repr 1B	H360FD			
22605-92-1	245-119-0	citric acid, i	Nickel com	2009 Octot	Known or si	Carcinogen	Intermedia	Intermedia	Carc. 1AMu	H350iH341	SU 9: Manu	PC 19: Inter	
22673-19-4	245-152-0	dibutylbis(ç	(Z)-4-oxope	Tin compo	2019 Nover	Known or si	Toxic to Reç	Candidate I	Full registræ	100-1000 t	Repr. 1BST	H360FDH3	
2279-76-7	218-910-3	Tripropyltin	Tri-n-propyl	Tin compo	2008 Septe	This substa	Endocrine c	Restriction	Yes, in sedi	No harmon	Polyuretha	Catalyst; Bi	
2315-61-9		Ethanol, 2-[	Oktylpheno	Glycol ethe	2017 Febru	This substa	Endocrine c	Candidate I	No harmon				https://marketplace.chemsec.org/alternatives/
2315-67-5		Ethanol, 2-[	Oktylpheno	Glycol ethe	2017 Febru	This substa	Endocrine c	Candidate I	No harmon				https://marketplace.chemsec.org/alternatives/

2338-76-3	Benzeneac	PFAS	2023 Janua	Do not degr	Extremely p				Agricultural Intermedial		
2356-53-8	219-094-1	1,2-dichlor	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne	Polymer prc	SU 9: Manu	PC 19: Inter
2374-14-3	219-154-7	2,4,6-trime	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	100 - 1000	In laborator	SU 8: Manu	PC 19: Inter
24279-39-£	416-430-0	2,6-dichlor	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ	Laboratory		
2451-62-9	219-514-3	1,3,5-tris(o	1,3,5-Tris(o	Highly reac	2008 Septe	Known or si	Mutagenic	Candidate I	Full registræ	100 - 1000	Muta. 1BAc H340H331I Hardener, s SU 16: Man PC 9a: Coa
24613-89-£	246-356-2	Dichromiur	Dichromtris	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registræ	10 - 100 tor	Ox. Sol. 1C: H271H350I yarn, anti c Corrosion ii PC 14: Met: AC 7: Metal https://marketplace.chemsec.org/alternatives
246871-16	435-190-8	3,3'-[(4-{(E	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	10 - 100 tor			Textile treat
2475-45-8	219-603-7	1,4,5,8-tetr	1,4,5,8-Tetr	Aromatic ai	2008 Septe	Known or si	Carcinogen				Carc. 1BSki H350H315I hair dye, sk Dye
2497-59-8	219-682-8	20-[4-(1,1,£	Oktylpheno	Glycol ethe	2017 Febru	This substa	Endocrine c	Candidate I			No harmon https://marketplace.chemsec.org/alternatives
25013-16-£	246-563-8	tert.-Butylh	tert-butyl-4	Alkylpheno	2011 May	"This subst	Endocrine c	CoRAP list	Full registræ	100 - 1000	Yes, BHA hæ No harmon food, food p stabilizers, SU 11: Man PC 27: Plan https://marketplace.chemsec.org/alternatives
25154-52-£	246-672-0	Nonylpheno	NP, p-nonyl	Alkylpheno	2008 Septe	This substa	Endocrine c	Candidate I			Yes, in river Acute Tox. v H302; H31v Bactericide Stabilizer, s https://marketplace.chemsec.org/alternatives
25155-23-1	246-677-8	trixyl yl phos		Organopho	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	100 - 1000	Repr. 1B H360F SU 12: Man PC 17: Hyd AC 1: Vehic https://marketplace.chemsec.org/alternatives
25214-70-£	500-036-1	Formaldehý		Aromatic ai	2013 Febru	Known or si	Carcinogen	Candidate I	Full registræ	100 - 1000	Carc. 1BMu H350H341I SU 8: Manu PC 19: Inter
25291-17-£	246-791-8	3,3,4,4,5,5,		PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	10 - 100 tor		In polymer j SU 8: Manu PC 15: Non
25321-14-£	246-836-1	Dinitrotoluc	Dinitrotoluc	Nitro comp	2008 Septe	Known or si	Carcinogen		Intermedia	Intermedia	Carc. 1BMu H350H341I dyes; explo plastisizer, SU 8: Manu PC 19: Inter
25376-45-£	246-910-3	Diaminotol	Diaminotol	Aromatic ai	2008 Septe	Known or si	Carcinogen		Intermedia	Intermedia	Carc. 1BMu H350H341I hair dye, co hardener, c SU 8: Manu
255387-46	432-860-1	dimethyl[2£		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ		
25550-51-£	247-094-1	Hexahydror		Highly reac	2013 Febru	May case u	Equivalent	Candidate I	Full registræ	1000 - 100£	Skin Sens. : H317; H31£
255881-94	401-850-9	S-(tricyclo£		Others	2022 Janua	Degrades s	PMT/vPvM	Candidate I	Full registræ	> 10 tonnes	Aquatic Act H400H410 Lubricants,
25628-08-£		Tetraethyla	N,N,N,-triet	PFAS	2019 Nover	Degrades s	PMT/vPvM,	Candidate I			https://marketplace.chemsec.org/alternatives
25637-99-£	247-148-4	Hexabromoc	HBCDD; H£	(Poly)halog	2008 Septe	Toxic to wat	PBT/vPvB	Candidate I	Full registræ	10000 - 10£	PBT Cand li PBT Cand li Textiles, co Flame retar SU 10: Forn PC 19: Inter AC 10: Rubl https://marketplace.chemsec.org/alternatives
25713-60-£	607-784-9;	2,4,6-tris-(£	2,4,6-Tris(2	(Poly)halog	2019 Nover	Toxic to wat	PBT/vPvB		Full registræ	1000-1000£	This substa Flame retar
25747-83-£		boric acid (£		Boron comj	2021 Septe	May damag	Toxic to Reç	Candidate I			Repr 1B H360FD
2580-56-5	219-943-6	[4-[[4-anilir		Aromatic ai	2013 Febru	Known or si	Carcinogen	Candidate I			Carc. 1BAq H350H400I
25808-74-£	247-278-1	Lead hexaflu	Bleihexaflu	Lead comp	2008 Septe	Known or si	Toxic to Reç				Repr. 1AAc H360DfH3£ Electrolyte Electrolyte
25973-55-1	247-384-8	UV-328	Chisorb 32£	Alkylpheno	2014 Octo£	Toxic to wat	PBT/vPvB	Candidate I	Full registræ	100 - 1000	Found in fis No harmon This substa Tinuvin 328 SU 10: Forn PC 1: Adhe: AC 13: Plas https://marketplace.chemsec.org/alternatives
2602-46-2	220-012-1	Tetrasodiur	Tetranatriur	Aromatic ai	2008 Septe	Known or si	Carcinogen				Carc. 1BRe H350H361I hair dyes , s Dye
26027-38-£	500-045-0	4-Nonylphe	NPE; Poly(c	Glycol ethe	2008 Septe	This substa	Endocrine c	Candidate I	Full registræ		Yes, Alkylpl No harmon Textile, pap Emulsifier, https://marketplace.chemsec.org/alternatives
26040-51-£	247-426-5	BEH-TEBP	3,4,5,6-Tet	Phthalates,	2014 Octo£	Toxic to wat	PBT/vPvB	Candidate I	Full registræ	100 - 1000	Found in hu No harmon Used in rub BEH-TEBP i SU 11: Man PC 21: Lab: AC 10: Rubl https://marketplace.chemsec.org/alternatives
26043-11-£	247-430-7	nickel hexa		Nickel com	2009 Octo£	Known or si	Carcinogen				Carc. 1AMu H350iH341
260980-89	444-070-4	Propanamir		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ		Skincare, tc
2641-34-1		Propanoyl f		PFAS	2023 Janua	Do not degr	Extremely p				Industrial ir Basic Organ
26523-78-£	247-759-6	Tris(nonylp	Tris(4-nony	Alkylpheno	2019 Augu£	This substa	Endocrine c	Candidate I	Full registræ	10 000 - 10	Skin Sens. : H317;H400 https://marketplace.chemsec.org/alternatives
26543-97-£	247-770-6	p-isononylç		Alkylpheno	2016 April	This substa	Endocrine c	Candidate I			No harmon https://marketplace.chemsec.org/alternatives
2687-91-4	220-250-6	N-Ethyl-2-p	NEP; 1-ethý	Aminocarbi	2014 Octo£	Known or si	Toxic to Reç		Full registræ	1000 - 100£	Repr. 1B H360D This substa SU 10: Forn PC 15: Non
27016-75-£	248-169-1	nickel arse		Nickel com	2009 Octo£	Known or si	Carcinogen	Restriction			Carc. 1AST(H350iH372
27140-08-£	248-259-0	Phenylhydr	Phenylhydr	Hydrazines	2008 Septe	Known or si	Carcinogen				Carc. 1BMu H350H341I
27147-75-£		Phenol, 4-i£		Alkylpheno	2021 Septe	May damag	Endocrine c	Candidate I			Preparator
27193-28-£	248-310-7	(1,1,3,3-tet	4-tert-octyl	Alkylpheno	2008 Septe	This substa	Endocrine c				Yes, in hum No harmon Laboratory Surfactants https://marketplace.chemsec.org/alternatives
2730-62-3		1-Propene,		PFAS	2023 Janua	Do not degr	Extremely p				Industrial ir Basic Inorg.
27314-13-£		3(2H)-Pyrid		PFAS	2023 Janua	Do not degr	Extremely p				As food adc Used as sel
27366-72-£	435-470-1	N,N-(dimet		Thioaminoc	2009 Octo£	Known or si	Toxic to Reç	NONS regis	Tonnage Dæ		Repr. 1BAq H360D***I
27459-10-£	608-055-8	4-isododec		Alkylpheno	2021 Septe	May damag	Endocrine c	Candidate I			Preparator
27603-25-£		1,3,4-Thiad		PFAS	2023 Janua	Do not degr	Extremely p				PC 19: Inter

27619-89-2	248-576-4	3,3,4,4,5,5-	PFAS	2023 Janua	Do not degr	Extremely p	Intermediate	Intermediate												
27619-97-2	248-580-6	3,3,4,4,5,5-	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tonne			Various use	SU 9: Manu	PC 0: Other							
27637-46-3	248-585-3	nickel isoo	Nickel com	2009 Octot	Known or si	Carcinogen					Carc. 1AMu	H350iH341								
2781-10-4	220-481-2	Dibutyltin b	[dibutyl(2- e	Tin compo	2025 June	Classified C	Toxic to Re	Full registr	10 to < 100		Muta. 2Rep	H341H360I	This substa							
27905-45-5		2-Propenoic	PFAS	2023 Janua	Do not degr	Extremely p							Monomers	Plastics Ma						
27942-27-4	248-743-1	20-(4-nonyl	Nonylphenol	Glycol ethe	2016 April	This substa	Endocrine c	Candidate I			Yes, Alkylp	No harmon		Textile, pap	Emulsifier,					https://marketplace.chemsec.org/alternatives/
2795-39-3	220-527-1	potassium	PFOS (anio	PFAS	2008 Septe	Known or si	Endocrine c				Yes, in Arct	Carc. 2Rep	H351H360I	PFOS-relat	Surfactant					https://marketplace.chemsec.org/alternatives/
2837-89-0		Ethane, 2-c	PFAS	2023 Janua	Do not degr	Extremely p							Refrigerant	Foam blowi						
284461-73	608-209-4	2-Pyridinecar	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tonne					Pharmaceu	SU 9: Manu	PC 19: Inter					
28553-12-0	249-079-5	Diisononyl	DINP; 1,2-b	Phthalates	2008 Septe	This substa	Endocrine c	Restriction	Full registr	100000 - 1000000	Yes, in hum	No harmon		Rubbers, in	Plasticizer	SU 10: Forn	PC 14: Met	AC 10: Rub		https://marketplace.chemsec.org/alternatives/
288-32-4	206-019-2	Imidazole	Azo compo	2015 Septe	Known or si	Toxic to Re	CoRAP list	Full registr	1+ tonnes		Repr. 1B	H360				SU 24: Scie	PC 14: Met			
288864-02		Phenol, 4-t	4-Heptylphenol	Alkylphenol	2017 Febru	This substa	Endocrine c	Candidate I			No harmon									https://marketplace.chemsec.org/alternatives/
288-88-0	206-022-9	1,2,4-triazole	Potassium	Heterocyclic	2019 Nover	Toxic to wa	PMT/vPvM	CoRAP list	Full registr	0-10 tonnes	Found in dr	Acute Tox. 4	H302 H319	1,2,4-Triazole						
29081-56-5	249-415-0	ammonium	PFOS (anio	PFAS	2008 Septe	Known or si	Endocrine c				Yes, in Arct	Carc. 2Rep	H351H360I	PFOS-relat	Surfactant					https://marketplace.chemsec.org/alternatives/
29118-24-5		1-Propene,	PFAS	2023 Janua	Do not degr	Extremely p							Industry an	Propellant						
29118-25-0	826-544-6	(Z)-1,3,3,3-	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonnes					Refrigerant							
2923-16-2	220-877-5	Potassium	PFAS	2019 Nover	Toxic to wa	PMT/vPvM,	Full registr	100 - 1 000 tonnes		Detected in			It is a strong	Oxidising						https://marketplace.chemsec.org/alternatives/
2923-18-4	220-879-6	Sodium trifluoromethanesulfonyl	PFAS	2019 Nover	Toxic to wa	PMT/vPvM,	Full registr	100 - 1 000 tonnes		Detected in			It is a strong	Oxidising						https://marketplace.chemsec.org/alternatives/
29317-63-3	249-555-2	nickel(II) is	Nickel com	2009 Octot	Known or si	Carcinogen					Carc. 1AMu	H350iH341								
29385-43-1	249-596-6	Methyl-1H-1-methyl-1H-imidazole	Other Arom	2025 Octot	Degrades s	PMT/vPvM	Full registr	≥ 1 000 tonnes			Aquatic Ch	H411	This substa	Corrosion i	SU 17: Gen	PC 4: Anti-f				
29420-49-3	249-616-3	Potassium	Potassium	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I	Full registr	100-1000 tonnes	Found in gr			PFBS is use	Surfactant;						https://marketplace.chemsec.org/alternatives/
29457-72-5	249-644-6	lithium heptafluorophosphate	PFOS (anio	PFAS	2008 Septe	Known or si	Endocrine c				Yes, in Arct	Carc. 2Rep	H351H360I	PFOS-relat	Surfactant					https://marketplace.chemsec.org/alternatives/
294-62-2	206-033-9	Cyclododecane	Cyclododecane	Others	2008 Septe	Toxic to wa	PBT/vPvB	Intermediate	Intermediate		PBT	PBT	construction	Solvent, mc	SU 8: Manu	PC 19: Inter				
29514-94-1	608-369-5	1,1,2,2-tetrachloroethane	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonnes					Polymer an	Monomer	SU 12: Man	PC 32: Poly				
2965-52-8	221-003-5	C8 SAMPAA bis[2-[N-ethyl-4-chlorophenyl]propanoate]	PFAS	2014 Octot	Toxic to wa	PBT/vPvB, E				It has been	No harmon		This substa							https://marketplace.chemsec.org/alternatives/
297730-93	435-790-1	3-ethoxy-1,2-dichloroethane	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonnes					In electroni							
300374-81	457-550-3	Ethanone, 1,1-dichloro-	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Data					Electronics							
30046-31-2		Tetradecane	PFAS	2023 Janua	Do not degr	Extremely p							Foamant. P	Foamant. P						
3006-82-4	221-110-7	tert-butyl 2-ethylhexanoate	Others	2025 June	Classified C	Toxic to Re	Full registr	1 000 to < 1000000			Repr. 1BSki	H360FDH3	This substa		SU 12: Man	PC 32: Poly				
301-04-2	206-104-4	Lead diacetate	Bleidi(acetate)	Lead comp	2008 Septe	Known or si	Toxic to Re	Candidate I	Full registr	0 - 10 tonnes	Repr. 1ASTC	H360DfH373	cotton, text	mordant, w	SU 10: Forn	PC 19: Inter				
302-01-2	206-114-9	Hydrazine	Hydrazine; H	Hydrazines	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	1000 - 1000000	Flam. Liq. 3	H226H350I	boiler feed	blowing ag	SU 10: Forn	PC 13: Fuel				
302-97-6	414-990-0	3-oxoandrosterone	(1S,3aS,3bS)-	Highly reac	2013 Febru	Known or si	Toxic to Re	NONS regis	Tonnage Data		Repr. 1AAql	H361fH413								
3030-47-5	221-201-1	Bis(2-dimethylaminoethyl) ether	1,2-Ethane	Amines	2025 Octot	Degrades s	PMT/vPvM	Full registr	≥ 1 000 tonnes		Acute Tox. 3	H311H302I	This substa	Intermediate	SU 2a: Mining	PC 1: Offshore industries);				
303186-20	608-462-0	4-[difluoromethyl]phenol	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonnes					Chemical r							
303186-36	619-490-8	4-[difluoromethyl]phenol	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonnes					Chemical r							
3033-77-0	221-221-0	2,3-epoxypropyltrimethylammonium chloride	EPTAC; Oxid	Highly reac	2009 Octot	Known or si	Carcinogen	Full registr	0 - 10 tonnes		Carc. 1BMu	H350H341I			SU 8: Manu	PC 19: Inter				
3050-88-2		Phenol, 4-nonylphenol	Alkylphenol	2019 Augus	This substa	Endocrine c	Candidate I				Skin Sens. 3	H317;H400								https://marketplace.chemsec.org/alternatives/
3063-94-3	221-309-9	2,2,2-trifluoroethyl acetate	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonnes					Cosmetics		SU 11: Man	PC 32: Poly				
306-83-2		Ethane, 2,2,2-trifluoro-	PFAS	2023 Janua	Do not degr	Extremely p							Solvent. Us							
306-91-2	400-470-0	Perfluorooctylamine	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Data					Personal ca							
306-94-5	206-192-4	Perflunafur	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonnes					Laboratory		PC 21: Lab					
307-08-4	405-610-4	Docosafluorooctylamine	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Data					Polymer pr							
307-34-6	206-199-2	perfluorooctylamine	N-perfluorooctylamine	PFAS	2019 Nover	Toxic to wa	PBT/vPvB, E	Full registr	1-10 tonnes	Present in 1			This substa	Surfactant						https://marketplace.chemsec.org/alternatives/
307-55-1	206-203-2	Tricosafluorooctylamine	PFAS	2013 Febru	Accumulat	PBT/vPvB, E	Candidate I				vPvB	vPvB								https://marketplace.chemsec.org/alternatives/

30784-27-1	Phenol, 4-(4-Heptylph Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon			https://marketplace.chemsec.org/alternatives/
30784-30-€ 250-339-5	p-(1,1-dim€ 4-(1,1-dim€ Alkylpheno	2016 April	This substa	Endocrine c	Candidate I	No harmon			https://marketplace.chemsec.org/alternatives/
30784-31-7	Phenol, 4-(4-Heptylph Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon			https://marketplace.chemsec.org/alternatives/
30784-32-€	Phenol, 4-(4-Heptylph Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon			https://marketplace.chemsec.org/alternatives/
308068-56 608-533-6;	Carbon nar Carbon nar Carbon nar	2019 Nover	Suspected	Carcinogen	Full registr€ 100-1000 t€				
3108-42-7 221-470-5	Nonadecaf PFAS	2017 Febru	The substai	Toxic to Reç	Candidate I	Carc. 2Rep H351H360I			https://marketplace.chemsec.org/alternatives/
3147-75-9 221-573-5	2-(2H-benz 2-(2H-1,2,3 Alkylpheno	2019 Nover	Toxic to wat	PBT/vPvB	Candidate I Full registr€ 1000-1000I	This substa UV-filter			
31631-13-7	Phenol, p-i€ Tris(4-nony Alkylpheno	2019 Augu€	This substa	Endocrine c	Candidate I	Skin Sens. : H317;H400			https://marketplace.chemsec.org/alternatives/
3165-93-3 221-627-8	4-chloro-o- 4-Chlor-o-t€ Aromatic a€	2008 Septe	Known or si	Carcinogen		Carc. 1BMu H350H341I manufactui in-situ Inter			
31748-25-1250-788-7	nickel silic€ Nickel com	2009 Octo€	Known or si	Carcinogen		Carc. 1AST€ H350iH372			
3194-55-6 221-695-9	Hexabromc HBCDD; H€ (Poly)halog	2008 Septe	Toxic to wat	PBT/vPvB	Candidate I	PBT Cand li PBT Cand li Textiles, co Flame retar			https://marketplace.chemsec.org/alternatives/
32536-52-€ 251-087-9	Diphenyl et DiphenyletI (Poly)halog	2008 Septe	Toxic to wat	Toxic to Reç		Repr. 1B H360Df			https://marketplace.chemsec.org/alternatives/
32539-16-€	1,3,4-Thiad PFAS	2023 Janua	Do not degr	Extremely p			SU 9: Manu PC 19: Inter		
327-78-6 455-070-9	Benzene, 1- PFAS	2023 Janua	Do not degr	Extremely p	NONS regis Tonnage D€	Pharmaceu			
328-90-5 700-368-9	2-hydroxy-4 PFAS	2023 Janua	Do not degr	Extremely p	Full registr€ 10 - 100 tor	Pharmaceu			
3296-90-0 221-967-7	2,2-bis(bro (Poly)halog	2021 Septe	May cause	Carcinogen	Candidate I	Carc. 1B; MH350; H34€ BMP: manu			
330-54-1 206-354-4	diuron (ISO Diuron;1-(3 Aromatic a€	2025 June	Classified €	Carcinogen	CoRAP list Full registr€ 100 to < 1 0	Carc. 1BST€ H350H373 This substa	SU 11: Man PC 32: Poly AC 10: Rubl		
33104-11-€	Phenol, 4-(4-Heptylph Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon			https://marketplace.chemsec.org/alternatives/
33204-76-1251-406-1	Quadrosila€ 2,6-cis-di€ Organosilic	2011 May	This substa	Endocrine c		No harmon bearing gre			https://marketplace.chemsec.org/alternatives/
332350-90	Phosphoni€ PFAS	2023 Janua	Do not degr	Extremely p		Chemical P Intermedia€			
332350-93 442-960-7	triphenyl(pl PFAS	2023 Janua	Do not degr	Extremely p	NONS regis Tonnage D€				
3330-14-1	Propane, 1- PFAS	2023 Janua	Do not degr	Extremely p		Basic Orga€ Intermedia€			
3333-67-3 222-068-2	Basic nicke Nickel com	2009 Octo€	Known or si	Carcinogen		Carc. 1AMu H350iH341			
33454-82-€ 251-528-5	Lithium trifl PFAS	2023 Janua	Do not degr	Extremely p	Full registr€ 0 - 10 tonne	In electroly	SU 16: Man PC42: Elec€		
334-88-3 206-382-7	Diazometh€ Diazometh€ Highly reac	2008 Septe	Known or si	Carcinogen		Carc. 1B H350			
3349-06-2 222-101-0	nickel difor Nickel com	2009 Octo€	Known or si	Carcinogen		Carc. 1AMu H350iH341			
3349-08-4 222-102-6	nickel(II) pr Nickel com	2009 Octo€	Known or si	Carcinogen	Intermedia€ Intermedia€	Carc. 1AMu H350iH341			
335-05-7	Methanesu PFAS	2023 Janua	Do not degr	Extremely p		Basic Orga€ Intermedia€			
335-27-3 206-386-9	1,1,2,2,3,3 PFAS	2023 Janua	Do not degr	Extremely p	Full registr€ 0 - 10 tonne	Bulk chemi	SU 8: Manu PC 0: Other		
335-36-4	Furan, 2,2,€ PFAS	2023 Janua	Do not degr	Extremely p		Lubricants Petroleum I			
335-42-2	Butanoyl flu PFAS	2023 Janua	Do not degr	Extremely p		Basic Orga€ Intermedia€			
335-67-1 206-397-9	Perfluorooc PFOA; octa€ PFAS	2008 Septe	Suspected	Endocrine c	Candidate I	Carc. 2Rep H351H360I Teflon prod Water and €			https://marketplace.chemsec.org/alternatives/
335-76-2 206-400-3	Nonadecaf 2,2,3,3,4,4, PFAS	2014 Octo€	The substai	Toxic to Reç	Candidate I	Found in te€ Carc. 2Rep H351H360I PFDA is use€ PFDA is a si			https://marketplace.chemsec.org/alternatives/
335-77-3 / 206-401-9	PFDS 1,1,2,2,3,3, PFAS	2014 Octo€	Toxic to wat	PBT/vPvB, €		Found in hu No harmon	This substa Ingredient i		https://marketplace.chemsec.org/alternatives/
335-99-9 206-406-6	2,2,3,3,4,4, PFAS	2023 Janua	Do not degr	Extremely p	Intermedia€ Intermedia€	Laboratory			
3380-34-5 222-182-2	Triclosan (Poly)halog	2008 Septe	This substa	Endocrine c	CoRAP list	Yes, in hum Eye Irrit. 2S H319H315I Toothpaste Bactericide	PC 39: Cos€		
33831-83-€ 439-500-2	3,3,4,4-tetr PFAS	2023 Janua	Do not degr	Extremely p	NONS regis Tonnage D€	Rubber, ser			
338-83-0 206-420-2	perfluamin€ Perfluorotri PFAS	2019 Nover	Accumulat€	PBT/vPvB, €	Candidate I Full registr€ 1000-1000I	This substa Ani-oxidant			https://marketplace.chemsec.org/alternatives/
34166-38-€	2-[2-[2-[2-€ Nonylphen€ Glycol ethe	2016 April	This substa	Endocrine c	Authorisati€	Yes, Alkylp€ No harmon	Textile, pap Emulsifier,		https://marketplace.chemsec.org/alternatives/
34395-24-€	2-Propenoi PFAS	2023 Janua	Do not degr	Extremely p		Monomers Plastics Ma			
34451-26-€ 628-448-8	1-Octaneth PFAS	2023 Janua	Do not degr	Extremely p	Full registr€ 0 - 10 tonne	Laboratory	SU 0: Other PC 19: Inter		
34454-97-€ 252-043-1	1,1,2,2,3,3, PFAS	2023 Janua	Do not degr	Extremely p	Full registr€ 0 - 10 tonne	Found in th Used as an	PC 32: Poly		
34455-00-€ 252-044-7	1,1,2,2,3,3, PFAS	2023 Janua	Do not degr	Extremely p	Full registr€ Ceased ma	Manufactui			
34455-22-€ 608-993-8	1-Octanesu PFAS	2023 Janua	Do not degr	Extremely p	Intermedia€ Intermedia€	Laboratory	SU 0: Other		

34455-29-3	1-Propanar	PFAS	2023 Janua	Do not degr	Extremely p				Chemical P	Fire extingu			
34492-97-2	Bunsenite	Nickel com	2013 Febru	Known or si	Carcinogen				Carc. 1ASTC	H350iH372			
34642-43-8	1-Butanesu	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ		Laboratory			
352-87-4	2,2,2-trifluc	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		In paint anc			
35397-13-8	Propane, 1,	PFAS	2023 Janua	Do not degr	Extremely p								
354-32-5	2,2,2-Trifluoroac	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	1000 - 1000		In bulk chei	SU 8: Manu PC 19: Inter		
354-33-6	Pentafluorc	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	10000 - 1000		Used in fire	Found in va SU 0: Other		
354-38-1	2,2,2-trifluc	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Manufactur			
354-58-5	Ethane, 1,1	PFAS	2023 Janua	Do not degr	Extremely p						SU 9: Manu		
354-64-3	Ethane, 1,1	PFAS	2023 Janua	Do not degr	Extremely p								
355-02-2	Perfluoro(n	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Laboratory			
355-04-4	1,1,1,2,2,3,	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	100 - 1000		Cosmetics			
355-37-3	Trideca-1,1	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	10 - 100 tor		pH regulatc	SU 8: Manu PC 20: Proc		
355-42-0	Tetradecafl	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	10 - 100 tor		Used in per	SU 24: Scie PC 0: Other		
355-43-1	Hexane, 1,1	PFAS	2023 Janua	Do not degr	Extremely p								
355-46-4	PFHxS	1,1,2,2,3,3,	PFAS	2014 Octot	Toxic to wat	PBT/vPvB, E	Candidate I		Found in tei	No harmon	Used as a w PFHxS is us	https://marketplace.chemsec.org/alternatives/	
355-93-1	2,2,3,3,4,4,	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	10 - 100 tor		Cosmetics,	SU 0: Other PC 35: Was		
357624-15	Hexane, 1,1	PFAS	2023 Janua	Do not degr	Extremely p								
358-23-6	Trifluorome	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	100 - 1000		Scientific re	SU 0: Other PC 0: Other		
36026-88-7	nickel phos	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1ASTC	H350iH372			
360-64-5	Benzamide	PFAS	2023 Janua	Do not degr	Extremely p								
36097-07-1	1-Butaneth	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Manufactur	SU 0: Other PC 19: Inter		
3622-84-2	N-butylben. Dellatol BB	Others	2019 Nover	Degrades s	PMT/vPvM		Full registræ	1000-10000	Detected in	This is a pla	Plasticiser		
36341-27-2	Benzidine a	Aromatic ar	2008 Septe	Known or si	Carcinogen				Carc. 1AAc	H350H302I			
364069-33	3-Pyridinec	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ					
36437-37-3	UV-350	2-(2H-benz Alkylpheno	2016 April	Accumulatæ	PBT/vPvB	Candidate I			vPvB Candi			https://marketplace.chemsec.org/alternatives/	
3648-18-8	Diocetyltn d	Diocetyltn d	2021 Janua	Known or si	Toxic to Reç	Candidate I	Full registræ	>100 to < 1		STOT RE 1R	H372H360I	SU 5: Manu PC 1: Adhe: AC 5: Fabric	
3648-20-2	Diundecyl p	Phthalates	2014 Octot	This substa	Endocrine c				No harmon	The substa	Used in per	https://marketplace.chemsec.org/alternatives/	
36483-57-8	2,2-dimeth	3-bromo-2, (Poly)halog	2021 Septe	May cause	Carcinogen	Candidate I			Carc. 1B; M	H350; H34	Polymer prc		
365400-11	609-256-3	Pyrasulfoto	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	10 - 100 tor		Herbicide, j	PC 27: Plan		
36861-47-8	3-(4-Methyl	4-Methylbe	Highly reac	2011 May	This substa	Endocrine c	Candidate I		Yes, it has t	No harmon	Cosmetics	UV-filter	
3687-31-8	Trilead diar	Lead comp	2013 Febru	Known or si	Carcinogen	Candidate I			Carc. 1AAc	H350H331I		SU 14: Man PC 7: Base	
37205-87-1	Isononylph	NPE; Poly(c Alkylpheno	2008 Septe	This substa	Endocrine c	Candidate I			Yes, Alkylpt	No harmon	Textile, pap	Emulsifier,	https://marketplace.chemsec.org/alternatives/
372-29-2	2-Butenoic	PFAS	2023 Janua	Do not degr	Extremely p					Pesticide, F	Intermedia		
372-31-6	Ethyl 4,4,4-	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Pesticide. F			
3724-43-4	4-chloro-N,N	Aminocarbi	2009 Octot	Known or si	Toxic to Reç		Full registræ	1+ tonnes p		Repr. 1BAc	H360D***I		
37244-98-7	perboric ac	Boron com	2009 Octot	Known or si	Toxic to Reç	Candidate I	Full registræ			Repr. 1BSTC	H360DfH3		
373-02-4	nickel di(ac	Nickel com	2009 Octot	Known or si	Carcinogen		Full registræ	10 - 100 tor		Carc. 1AMu	H350iH341	SU 15: Man PC 14: Met;	
37321-15-8	silicic acid,	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1ASTC	H350iH372			
374-07-2	Ethane, 1,1	PFAS	2023 Janua	Do not degr	Extremely p					Industrial u	Intermedia		
374-27-6	3,3,4,4,4-p	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Insulation f			
37486-69-4	1,1,1,2,3,3-	PFAS	2023 Janua	Do not degr	Extremely p		Full registræ	0 - 10 tonne		Fluoropolyr			
375-03-1	Propane, 1,	PFAS	2023 Janua	Do not degr	Extremely p					Computer æ	Functional		
37526-59-3	2-(trifluoroi	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage Dæ		Pharmaceu			

375-72-4	1-Butanesul	PFAS	2023 Janua	Do not degr	Extremely p				SU 9: Manu	
375-73-5	206-793-1	Perfluorobu	1,1,2,2,3,3,	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I	Full registr	1 - 10 tonne	https://marketplace.chemsec.org/alternatives/
375-85-9	206-798-9;	Perfluorohex	PFHpA; Soc	PFAS	2023 Janua	Toxic to wai	Toxic to Rej	Candidate I		
375-95-1	206-801-3	PFNA	perfluoronon	PFAS	2014 Octob	Toxic to wai	Toxic to Rej	Candidate I	Found in hu	Acute Tox. 4
376-06-7	206-803-4	Heptacosal		PFAS	2013 Febru	Accumulat	PBT/vPvB, E	Candidate I	vPvB	vPvB
37640-57-6	253-575-7	Melamine C	1,3,5-triazin	Other Arom	2025 Octob	Degrades s	PMT/vPvM	Full registr	≥ 100 to < 1	This substa
37853-59-1	253-692-3	BTBPE	1,1'-[1,2-et	(Poly)halog	2014 Octob	Toxic to wai	PBT/vPvB	Candidate I	Found in hu	No harmon
37872-24-5		Phenol, 4-(4	Heptylphenyl	Alkylphenol	2017 Febru	This substa	Endocrine c	Candidate I	No harmon	
37894-46-5	253-704-7	6-(2-chloro 6	(2-Chlore Glycol	ethe	2008 Septe	Known or si	Toxic to Rej		Repr. 1BAc	H360D ***
3811-73-2	223-296-5	Sodium pyr	Pyridine-2-yl	Other Arom	2025 Octob	Interferes in	Neurotoxic	Full registr	≥ 10 to < 10	Acute Tox. 4
382-10-5	206-840-6	3,3,3-trifluor		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	In polymers
382-28-5	206-841-1	2,2,3,3,5,5,5	FC-385	PFAS	2019 Nover	Degrades s	PMT/vPvM,	Full registr	1000-10000	Used as mc
3825-26-1	223-320-4	Perfluorooct	APFO; Octa	PFAS	2014 Octob	Known or si	Toxic to Rej	Candidate I	Carc. 2Rep	H351H360I
3830-45-3		Nonadecan		PFAS	2017 Febru	The substa	Toxic to Rej	Candidate I	Carc. 2Rep	H351H360I
383-63-1	206-851-6	Ethyl trifluor		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	Laboratory
38436-16-7		Silane, dichlor		PFAS	2023 Janua	Do not degr	Extremely p			
3846-71-7	223-346-6	UV-320	2-benzotriazin	Alkylphenol	2015 Septe	Toxic to wai	PBT/vPvB	Candidate I	PBT and vPv	
3864-99-1	223-383-8	UV-327	4-di-tert-butyl	Alkylphenol	2016 April	Accumulat	PBT/vPvB	Candidate I	vPvB cand	
3896-11-5	223-445-4	Bumetrizol	2-(2'-Hydro	(Poly)halog	2025 June	Accumulat	PBT/vPvB	Candidate I	Full registr	≥ 1 000 to < 1
3906-55-6	223-463-2	nickel bis(4		Nickel com	2009 Octob	Known or si	Carcinogen		Carc. 1AMu	H350iH341
391232-40	435-570-3	Sulfonium,		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage De	
39156-41-7	254-323-9	4-methoxy-4	Methoxy-Aromatic	ar	2008 Septe	Known or si	Carcinogen		Carc. 1BMu	H350H341
393-75-9		Benzene, 2		PFAS	2023 Janua	Do not degr	Extremely p			
39819-65-3	254-642-3	nickel bis(b		Nickel com	2009 Octob	Known or si	Carcinogen		Carc. 1AMu	H350iH341
399-95-1	402-230-0	4-amino-3	FAP	Aromatic ar	2008 Septe	Known or si	Carcinogen	NONS regis	Tonnage De	
400-38-4	206-922-1	Isopropyl tr		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	Ceased ma	Laboratory
405514-94		1-Butanamin		PFAS	2023 Janua	Do not degr	Extremely p			Paint additi
40573-09-5	442-390-9	Propane, 1,		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 ton	Chemical ri
406-58-6	430-250-1	1,1,1,3,3-p		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage De	
406-78-0		Ethane, 1,1		PFAS	2023 Janua	Do not degr	Extremely p			
40722-80-3	429-740-6	(2-chloroet		Highly reac	2009 Octob	Known or si	Carcinogen	NONS regis	Tonnage De	Carc. 1BMu
407-25-0	206-982-9	Trifluoroacet		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 ton	H350H340I
4089-58-1		Propanoyl f		PFAS	2023 Janua	Do not degr	Extremely p			In pharmac
4149-60-4		Ammonium Perfluoronon	PFAS		2016 April	Toxic to wai	Toxic to Rej	Candidate I	Acute Tox. 4	Basic Orga
4151-50-2	223-980-3	Sulfluramic	PFOSA; per	PFAS	2008 Septe	Toxic to wai	Endocrine c	Yes, in hum	No harmon	Pesticide (f
420-46-2	206-996-5	1,1,1-trifluor		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	1000 - 10000	Surfactant
421-50-1	207-005-9	1,1,1-trifluor		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	Blend com
421-73-8		Propane, 2		PFAS	2023 Janua	Do not degr	Extremely p			Manufactur
421-85-2	431-270-1	Trifluorometh		PFAS	2023 Janua	Do not degr		NONS regis	Tonnage De	SU 0: Other
422-61-7		Propanoyl f		PFAS	2023 Janua	Do not degr	Extremely p			PC 16: Hea
423-39-2		Butane, 1,1		PFAS	2023 Janua	Do not degr	Extremely p			SU 0: Other
423-55-2	207-028-4	1-bromohe		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	PC 19: Inte
423-62-1		Decane, 1,		PFAS	2023 Janua	Do not degr	Extremely p			Basic Orga
4247-02-3	224-208-8	Isobutylpar		Parabens	2023 Janua	This substa	Endocrine c	Candidate I	Ceased ma	Intermedial

42532-60-5	806-451-7	Propanenitrile	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	In electroni	SU 16: Man	PC 0: Other						
425-38-7		Propanoyl f	PFAS	2023 Janua	Do not degr	Extremely p											
4274-38-8	429-560-8	2-amino-4-	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D	Pesticide, p								
428-59-1	207-050-4	Trifluoro(tri	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000	In polymers	Used as mc							
429-60-7	207-059-3	Trimethoxy	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	Inks and toi	SU 7: Printi	PC 18: Ink & AC 8: Paper						
43100-47-6	610-104-3	[1,1':3',1"-1	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	Laboratory								
431-47-0	207-074-5	Methyl triflu	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tor	Manufactur								
431-63-0		Propane, 1,	PFAS	2023 Janua	Do not degr	Extremely p			Etching age	Used in Ind							
431-89-0	207-079-2	1,1,1,2,3,3,	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	1000 - 1000	Propellants	Fire extingu	SU 17: Gen PC 16: Hea						
4454-16-4	224-699-9	nickel bis(2	Nickel com	2009 Octo	Known or si	Carcinogen	Full registr	10 - 100 tor	Carc. 1AMu	H350iH341	SU 10: Forn PC 19: Intei						
449177-94		Oxetane, 3-	PFAS	2023 Janua	Do not degr	Extremely p			Cleaning ag	Paint and C							
455-19-6		Benzaldehy	PFAS	2023 Janua	Do not degr	Extremely p			Industrial ir	Basic Orga							
460-73-1	419-170-6	Propane, 1,	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000	In construc								
461-58-5	207-312-8	Cyanoguan 1-	Cyanogua	Others	2025 Octo	Degrades s	PMT/vPvM	Full registr	≥ 10 000 to	This substa	Curing ager	SU 9: Manu PC 1: Adhe					
4682-01-3	414-850-9	Hydrazine-1	HNF; HYDR	Hydrazines	2008 Septe	Known or si	Carcinogen	NONS regis	Tonnage D	Expl. 1.1 **	H201H240						
48122-14-1	256-356-4	Hexahydro- Hexahydror	Highly reac	2013 Febru	May case u	Equivalent	Candidate I		Skin Sens. : H317; H318								
484024-67		1-Butanesu	PFAS	2023 Janua	Do not degr	Extremely p			Computer & Computer &								
49663-84-5	256-418-0	Pentazinc c	Chromium	2013 Febru	Known or si	Carcinogen	Candidate I	Full registr	10 - 100 tor	Carc. 1BSki	H350iH317	SU 17: Gen PC 1: Adhe	AC 1: Vehic	https://marketplace.chemsec.org/alternatives/			
4995-91-9	225-656-7	nickel(II) oc	Nickel com	2009 Octo	Known or si	Carcinogen			Carc. 1AMu	H350iH341							
50-00-0	200-001-8	Formaldeh	Formalin; fo	Highly reac	2008 Septe	Known or si	Equivalent	CoRAP list	Full registr	1000000+ t	Yes, in indo	Carc. 1BMu	H350H341	Synthetic re	Disinfectan	SU 10: Forn PC 12: Ferti AC 11: Woo	https://marketplace.chemsec.org/alternatives/
503155-89		Morpholinil	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I										https://marketplace.chemsec.org/alternatives/	
50-32-8	200-028-5	Benzo[def]c	Benzo[def]c	Polyaromat	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1BMu	H350H340						
507453-86		Magnesium	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I										https://marketplace.chemsec.org/alternatives/	
507-63-1		Octane, 1,1	PFAS	2023 Janua	Do not degr	Extremely p						Industrial ir	Basic Orga				
511540-64	610-623-5	5-Brom-2-[i	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tor		Manufactur		SU 9: Manu					
51-28-5	200-087-7	2,4-dinitro	1-Hydroxy-2	Nitro comp	2025 Octo	Degrades s	PMT/vPvM	Full registr	≥ 100 to < 1	Acute Tox. 2	H300H331	This substa	Intermedia	SU 5: Manu PC 19: Intei			
513-78-0	208-168-9	cadmium c	Cadmium c	2017 Febru	Known or si	Carcinogen	Candidate I	Full registr	10 - 100 tor	Carc. 1B M	iH350 H340						
513-79-1	208-169-4	Cobalt cart	Cobalt com	2009 Octo	Known or si	Carcinogen	Candidate I	Full registr	1000 - 1000	Carc. 1BMu	H350iH341			SU 10: Forn PC 12: Ferti AC 2: Mach			
51404-69-4	257-175-3	Acetic acid		Lead comp	2013 Febru	Known or si	Toxic to Re	Candidate I	Full registr	0 - 10 tonne	Repr. 1AAc	iH360DfH30		SU 10: Forn PC 19: Intei			
5146-66-7	225-918-0	3,7-dimeth	(2E)-3,7-di	Highly reac	2017 Febru	Known or si	Mutagenic	Full registr	0 - 10 tonne	Muta. 1B	H340						
51594-55-5	424-280-2	(R)-1-chlor	(R)-EPICHL	Highly reac	2008 Septe	Known or si	Carcinogen	NONS regis	Tonnage D	Flam. Liq. 3	H226H350	modied sta	cross-linkir				
51-79-6	200-123-1	Urethane	Urethan; Ur	Aminocarbi	2008 Septe	Known or si	Carcinogen			Carc. 1B	H350						
51818-56-5	257-447-1	neodecano	Nickel com	2009 Octo	Known or si	Carcinogen			Carc. 1AMu	H350iH341							
51851-37-7	257-473-3	Triethoxy(3	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tor		Adhesives &		SU 9: Manu PC 1: Adhe					
52033-74-6	257-622-2	Phenylhydr	Phenylhydr	Hydrazines	2008 Septe	Known or si	Carcinogen		Carc. 1BMu	H350H341							
5216-25-1	226-009-1	a,a,a,4-tetr	a,a,a,4-Tetr	(Poly)halog	2008 Septe	Known or si	Carcinogen	Intermedia	Intermedia	Carc. 1BRe	H350H361			SU 8: Manu PC 19: Intei			
52299-25-5	700-183-3	bis(nonaflu	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	Ceased ma		Metal surfa		PC 14: Met					
52427-13-1	257-907-1	4-(1-ethyl-1	Alkylpheno	2016 April	This substa	Endocrine c	Candidate I		Official clas					https://marketplace.chemsec.org/alternatives/			
52434-90-5	257-913-4	1,3,5-tris(2	Tris(2,3-dib	Highly reac	2019 Nover	Toxic to wal	PBT/vPvB	Full registr	10 - 100 tor		This is a ne	Flame retar					
524709-77	610-847-3	2',3,5-Triflu	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne		Liquid cryst							
52502-12-2	257-970-5	nickel divar	Nickel com	2009 Octo	Known or si	Carcinogen			Carc. 1AST	H350iH372							
52556-42-0	258-004-5	Sodium 3-(1	1-Propanes	Others	2025 June	Classified	C Toxic to Re	Full registr	100 to < 1 0	Repr. 1BEy	H360FH318	This substa		SU 4: Manu PC 37: Wat			
52625-25-5	258-051-1	nickel 3,5-t	Nickel com	2009 Octo	Known or si	Carcinogen			Carc. 1AMu	H350iH341							
531-85-1	208-519-6	Benzidine d	Aromatic al	2008 Septe	Known or si	Carcinogen			Carc. 1AAc	H350H302							

531-86-2	208-520-1	[[1,1'-biphe	Aromatic a	2008 Septe	Known or si	Carcinogen				Carc. 1AAc	H350H302	
53-70-3	200-181-8	Dibenz[a,h]	Dibenz[a,h]	Polyaromat	2008 Septe	Known or si	Carcinogen	Restriction		Carc. 1BAq	H350H400	
540-73-8		1,2-dimeth		Hydrazines	2008 Septe	Known or si	Carcinogen			Carc. 1BAc	H350H331	
54079-53-7	258-964-5	[[4-[[2-(4-c	[[4-[[2-(4-C	Aromatic a	2019 Nover	Toxic to wa	PBT/vPvB	Full registr	100-1000 t			This substa
540-97-6	208-762-8	Dodecame		Organosilic	2018 June	Toxic to wa	PBT/vPvB	Candidate I	10 000 - 10			Pigment
541-02-6	208-764-9	Decamethy		Organosilic	2018 June	Toxic to wa	PBT/vPvB	Candidate I	10 000 - 10			Used in wa: https://marketplace.chemsec.org/alternatives/
541-73-1	208-792-1	1,3-dichlor	Benzene, 1,	(Poly)halog	2025 Octo	Degrades s	PMT/vPvM	Full registr	≥ 100 to < 1			Used in wa: https://marketplace.chemsec.org/alternatives/
542-56-3	208-819-7	Isobutyl nitr		Highly reac	2008 Septe	Known or si	Carcinogen					
542-88-1	208-832-8	Oxybis[chlc	Oxybis[chlc	Highly reac	2008 Septe	Known or si	Carcinogen					
5466-77-3	226-775-7	2-ethylhexy	2-ethyl-hex	Highly reac	2011 May	This substa	Endocrine c		Not register	Yes, it has b	No harmon	UV-filters a
546-67-8	208-908-0	Lead tetraa		Lead comp	2013 Febru	Known or si	Toxic to Re					UV filter
547-67-1	208-933-7	nickel oxal		Nickel com	2009 Octo	Known or si	Carcinogen					SU 9: Manu
548-62-9	208-953-6	[4-[4,4'-bis		Aromatic a	2013 Febru	Known or si	Carcinogen	Candidate I	Full registr	0 - 10 tonne		PC 19: Inter
55120-75-7	415-540-6	CALCIUM T		PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D			Chemical r
552-30-7	209-008-0	Benzene-1,	TMA, trimel	Highly reac	2018 June	May case u	Equivalent	Candidate I	10 000 - 10			
553-00-4	209-030-0	2-naphthyl		Aromatic a	2008 Septe	Known or si	Carcinogen	Restriction				
553-71-9	209-046-8	nickel dibe		Nickel com	2009 Octo	Known or si	Carcinogen					
5543-57-7	226-907-3	(S)-4-hydro	(S)-4-Hydr	Highly reac	2008 Septe	Known or si	Toxic to Re					
5543-58-8	226-908-9	(R)-4-hydro	(R)-4-Hydr	Highly reac	2008 Septe	Known or si	Toxic to Re					
556-52-5	209-128-3	2,3-epoxyp	2,3-Epoxy	Highly reac	2008 Septe	Known or si	Carcinogen	Full registr	10 - 100 tor			
556-67-2	209-136-7	Octamethy	Cyclomethi	Organosilic	2008 Septe	Toxic to wa	Endocrine c	Candidate I	Full registr	100000 - 1	(Yes, in hum	
5571-36-8	427-230-8	cyclic 3-(1,		Highly reac	2009 Octo	Known or si	Toxic to Re	Intermedia	Tonnage D			
557-19-7	209-160-8	nickel dicy		Nickel com	2009 Octo	Known or si	Carcinogen					
5590-18-1	226-999-5	3,3'-(1,4-p	3,3'-(1,4-P	Heterocycli	2019 Nover	Toxic to wa	PBT/vPvB	Full registr	10-100 ton			
561-41-1	209-218-2	4,4'-bis(din		Aromatic a	2013 Febru	Known or si	Carcinogen	Candidate I	Full registr	10 - 100 tor		
56-23-5	200-262-8	Carbon tetr	Carbon tetr	(Poly)halog	2019 Nover	Toxic to wa	PMT/vPvM	CoRAP list	Full registr	1 000-10 0	(Has been d	
5625-90-1	227-062-3	N,N'-methy	4,4'-methyl	Heterocycli	2017 Febru	Known or si	Carcinogen					
56-35-9	200-268-0	Tributyltin c	Bis(tributyl	Tin compo	2008 Septe	Toxic to wa	PBT/vPvB	Candidate I	Intermedia	Intermedia		
56425-84-4		1-Propanor		PFAS	2023 Janua	Do not degr	Extremely p					
56-55-3	200-280-6	Benz[a]ant	Benz[a]ant	Polyaromat	2008 Septe	Known or si	Carcinogen	Candidate I				
56573-85-4		Tributyltin	Chlorotribu	Tin compo	2008 Septe	This substa	Endocrine c		Yes, in mari	No harmon		
569-61-9	209-321-2	4,4'-(4-imir	4,4'-(4-Imir	Aromatic a	2008 Septe	Known or si	Carcinogen					
57044-25-4	404-660-4	R-2,3-epox	R-GLYCIDO	Highly reac	2008 Septe	Known or si	Carcinogen	NONS regis	Tonnage D			
57110-29-5	260-566-1	Hexahydro-	Hexahydro	Highly reac	2013 Febru	May case u	Equivalent	Candidate I				
57-14-7	200-316-0	N,N-dimet	N,N-Dimet	Hydrazines	2008 Septe	Known or si	Carcinogen	Full registr	0 - 10 tonne			
573-58-0	209-358-4	Disodium 3	Dinatrium-3	Aromatic a	2008 Septe	Known or si	Carcinogen	Candidate I				
57427-55-1		Phenol, tet		Alkylphenol	2021 Septe	May damag	Endocrine c	Candidate I				
57-57-8	200-340-1	Propiolacto	Propiolacto	Highly reac	2008 Septe	Known or si	Carcinogen	Full registr	0 - 10 tonne			
57583-35-4	260-829-0	Methyltin r	2-ethylhexy	Tin compo	2025 Octo	Interferes ir	Neurotoxic	Full registr	≥ 1 000 to <			
57678-02-1		2-(Perfluor		PFAS	2023 Janua	Do not degr	Extremely p					
57741-47-6	260-925-2	Sodium 6-a		PFAS	2023 Janua	Do not degr	Extremely p	Full registr	Ceased pro			
577705-90	479-100-5	benzyl(diet	Bisphenol A	PFAS, Bispl	2023 Janua	Do not degr	Toxic to Re	Candidate I	Full registr	Ceased ma		
581-89-5	209-474-5	2-nitronap	2-Nitronap	Polyaromat	2008 Septe	Known or si	Carcinogen					
58-55-9	200-385-7	Theophyllin	1,3-dimeth	Other Arom	2025 June	Classified C	Toxic to Re	Full registr	1-10 tonne			

58591-45-0	261-346-8	cobalt nickel	Nickel compounds	2009 October	Known or suspected carcinogen																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
------------	-----------	---------------	------------------	--------------	-------------------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

64338-16-5	264-780-6	2,2,4,4-tetr	2,2,4,4-Tet	Heterocycli	2019 Nover	Toxic to wat	PBT/vPvB	Full registr	10-100 ton			This substa	Light stabili				
646-06-0	211-463-5	1,3-dioxola	1,3-Dioxac	Others	2025 Octob	Degrades s	PMT/vPvM	CoRAP list	Full registr	≥ 10 000 to		Flam. Liq. 2	H225	This substa	Solvent anc	PC 1: Adhe	
64628-44-C	264-980-3	2-chloro-N-		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	100 - 1000				Pesticide		PC 27: Plan	
6465-71-0		phenol, 4-(	4-Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I				No harmon					https://marketplace.chemsec.org/alternatives/
6465-74-3		phenol, 4-(	4-Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I				No harmon					https://marketplace.chemsec.org/alternatives/
64-67-5	200-589-6	Diethyl sul	Diethylsulf	Highly reac	2008 Septe	Known or si	Carcinogen	Candidate I	Intermedia	Intermedia		Carc. 1BMu	H350H340I			SU 8: Manu	PC 19: Inte
64741-41-C	265-041-0	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000 -		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-42-C	265-042-6	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000 -		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-45-C	265-045-2	Residues (r		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000 -		Carc. 1B	H350			SU 10: Forn	PC 13: Fuel
64741-46-C	265-046-8	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000 -		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-47-C	265-047-3	Natural gas		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-48-C	265-048-9	Natural gas		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-50-C	265-051-5	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000 - 100		Carc. 1A	H350			SU 10: Forn	PC 19: Inte
64741-51-1	265-052-0	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1A	H350			SU 10: Forn	PC 19: Inte
64741-52-2	265-053-6	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen					Carc. 1A	H350			SU 10: Forn	PC 19: Inte
64741-53-C	265-054-1	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen					Carc. 1A	H350			SU 10: Forn	PC 19: Inte
64741-54-C	265-055-7	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-55-C	265-056-2	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000 -		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-57-7	265-058-3	Gas oils (pe		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000+		Carc. 1B	H350			SU 10: Forn	PC 13: Fuel
64741-59-C	265-060-4	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000+ t		Carc. 1B	H350			SU 10: Forn	PC 13: Fuel
64741-60-2	265-062-5	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10		Carc. 1B	H350			SU 8: Manu	PC 19: Inte
64741-61-C	265-063-0	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1B	H350			SU 10: Forn	PC 19: Inte
64741-62-C	265-064-6	Clarified oil		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1B	H350			SU 10: Forn	PC 13: Fuel
64741-63-C	265-065-1	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-64-C	265-066-7	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-66-C	265-068-8	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-67-C	265-069-3	Residues (r		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000 - 100		Carc. 1B	H350			SU 8: Manu	PC 19: Inte
64741-68-C	265-070-9	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-69-1	265-071-4	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-70-C	265-073-5	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-74-C	265-075-6	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-75-C	265-076-1	Residues (r		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1B	H350			SU 10: Forn	PC 19: Inte
64741-76-C	265-077-7	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1B	H350			SU 10: Forn	PC 12: Ferti
64741-78-2	265-079-8	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-80-C	265-081-9	Residues (r		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000 -		Carc. 1B	H350			SU 10: Forn	PC 19: Inte
64741-81-7	265-082-4	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne		Carc. 1B	H350			SU 10: Forn	PC 19: Inte
64741-82-C	265-084-5	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne		Carc. 1B	H350			SU 10: Forn	PC 19: Inte
64741-83-C	265-085-0	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-84-C	265-086-6	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-86-2	265-088-7	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen					Carc. 1B	H350			SU 10: Forn	PC 15: Non
64741-87-C	265-089-2	Naphtha (p		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1BMu	H350H340I			SU 10: Forn	PC 13: Fuel
64741-88-C	265-090-8	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1		Carc. 1B	H350			SU 10: Forn	PC 12: Ferti
64741-89-C	265-091-3	Distillates (		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10		Carc. 1B	H350			SU 10: Forn	PC 12: Ferti
64741-95-C	265-096-0	Residual oil		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000 - 100		Carc. 1B	H350			SU 10: Forn	PC 12: Ferti

64741-96-4	265-097-6	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	10000 - 100000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64741-97-5	265-098-1	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-01-4	265-101-6	Residual oil	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-04-7	265-103-7	Extracts (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-05-8	265-104-2	Extracts (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 19: Interferes with the function of the endocrine system
64742-11-6	265-111-0	Extracts (petroleum)	Petroleum	2015 Septe	Known or suspected Carcinogen	Full registrant	10 - 100 tonnes	Carc. 1B	H350		
64742-44-5	265-146-1	Distillates (petroleum)	Petroleum	2015 Septe	Known or suspected Carcinogen	Full registrant	1000 - 10000	Carc. 1B	H350		
64742-46-7	265-148-2	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	10000000 - 100000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-48-5	265-150-3	Naphthalene	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	Muta. 1B	H350H340	
64742-49-6	265-151-9	Naphthalene	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000 - 10000	Carc. 1B	Muta. 1B	H350H340	
64742-52-5	265-155-0	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-53-6	265-156-6	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-54-7	265-157-1	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-55-8	265-158-7	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-56-9	265-159-2	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-57-0	265-160-8	Residual oil	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-59-2	265-162-9	Gas oils (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 8: Manual	PC 19: Interferes with the function of the endocrine system
64742-61-6	265-165-5	Slack wax (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-62-7	265-166-0	Residual oil	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-65-0	265-169-7	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-66-1	265-170-2	Naphthalene	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	Muta. 1B	H350H340	
64742-67-2	265-171-8	Foot oil (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
647-42-7	211-477-1	3,3,4,4,5,5-tetrafluorobenzene	PFAS	2023 Janua	Do not degrade Extremely persistent	Intermediate	Intermediate			In plastics.	
64742-70-7	265-174-4	Paraffin oils	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	100000 - 1000000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-71-8	265-176-5	Paraffin oils	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	10000 - 100000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
64742-73-0	265-178-6	Naphthalene	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	10000000 - 100000000	Carc. 1B	Muta. 1B	H350H340	
64742-78-5	265-181-2	Residues (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 8: Manual	
64742-79-6	265-182-8	Gas oils (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	10000000 - 100000000	Carc. 1B	H350	SU 10: Forni	PC 15: Non-hazardous to the environment
64742-80-9	265-183-3	Distillates (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	10000000+ - 1000000000	Carc. 1B	H350	SU 10: Forni	PC 14: Metabolized to carcinogenic substances
64742-82-1	265-185-4	Stoddard Solvent	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	Muta. 1B	H350H340	
64742-83-2	265-187-5	Naphthalene	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	Muta. 1B	H350H340	
64742-86-5	265-189-6	Gas oils (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 19: Interferes with the function of the endocrine system
64742-89-8	265-192-2	Solvent naphtha	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	Muta. 1B	H350H340	
64742-90-1	265-193-8	Residues (petroleum)	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	H350	SU 10: Forni	PC 13: Fuel
64742-95-6	265-199-0	Solvent naphtha	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000000 - 10000000	Carc. 1B	Muta. 1B	H350H340	
64743-01-7	265-206-7	Petrolatum	Petroleum	2013 Febru	Known or suspected Carcinogen	Full registrant	1000 - 10000	Carc. 1B	H350	SU 10: Forni	PC 12: Fertilizers
6477-64-1	229-335-2	Lead dipicrylate	Lead compound	2013 Febru	Known or suspected Toxic to Reproduction	Candidate for registration		Repr. 1A	Acute	H360DfH373	
64-86-8	200-598-5	colchicine	Aminocarbazole	2009 Octob	Known or suspected Mutagenic	Intermediate	Intermediate	Muta. 1B	Acute	H340H300	PC 19: Interferes with the function of the endocrine system
64969-34-2	265-293-1	3,3'-dichlorobenzidine	Aromatic amines	2008 Septe	Known or suspected Carcinogen			Carc. 1B	Acute	H350H312	
64969-36-4	265-294-7	[3,3'-dimethyl-4,4'-biphenyl]	Aromatic amines	2008 Septe	Known or suspected Carcinogen			Carc. 1B	Acute	H350H302	
651332-39	451-700-1	Phosphonites	PFAS	2023 Janua	Do not degrade Extremely persistent	NONS registrant	Tonnage Data				
65229-23-4	-	nickel boron	Nickel compound	2009 Octob	Known or suspected Carcinogen			Carc. 1A	STC	H350iH372	
65277-42-1	265-667-4	1-[4-[4-[[[2-methyl-5-(phenylamino)-2,5-dihydro-1H-imidazol-4-yl]ethoxy]phenyl]butyl]piperidin-1-yl]propan-1-one	Aromatic amines	2009 Octob	Known or suspected Toxic to Reproduction			Repr. 1B	Acute	H360F***†	
65321-67-7	265-697-8	Toluene-2,4-dinitro	Aromatic amines	2008 Septe	Known or suspected Carcinogen			Carc. 1B	Acute	H350H301	

65405-96-1	265-748-4	[u-[carbona	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
65530-63-4		Ethanol, 2,2	PFAS	2023 Janua	Do not degr	Extremely p												
65530-64-5		Ethanol, 2,2	PFAS	2023 Janua	Do not degr	Extremely p					In paper ma	Finiching a						
65530-70-3		Poly(difluor	PFAS	2023 Janua	Do not degr	Extremely p												
65530-71-4		Poly(difluor	PFAS	2023 Janua	Do not degr	Extremely p												
65530-72-5		Poly(difluor	PFAS	2023 Janua	Do not degr	Extremely p												
65530-74-7		Ethanol, 2,2	PFAS	2023 Janua	Do not degr	Extremely p					Cleaning pr	Found in hc						
65530-85-0		Poly(difluor	PFAS	2023 Janua	Do not degr	Extremely p												
65545-80-4		Poly(oxy-1,1	PFAS	2023 Janua	Do not degr	Extremely p												
65753-47-1	424-520-6	2-chloro-3-	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D			Pharmaceu						
65996-79-4	266-013-0	Solvent nap	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000 - 1000	Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel				
65996-93-2	266-028-2	Pitch, coal t	Petroleum	2013 Febru	The substai	Carcinogen	Candidate I	Full registr	100000 - 100000	Carc. 1AMu	H350H340I		SU 10: Forn	PC 19: Inter	AC 13: Plas			
66003-76-7	434-160-1	Iodonium, c	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D			Electronics						
66003-78-5	432-340-4	Sulfonium,	PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D			Electronics						
66711-86-2		2-Butene, 1	PFAS	2023 Janua	Do not degr	Extremely p												
66-81-9	200-636-0	Ciclohexim	Ciclohexim	Aminocarbi	2008 Septe	Known or si	Mutagenic,			Muta. 2Rep	H341H360I							
668-34-8		Triphenyltir	Tin compo	2008 Septe	This substa	Endocrine c	Restriction	Yes, in fish	No harmon			Polyuretha	catalyst; Bi					
669005-94	444-370-5	3-Pyridinec	PFAS	2023 Janua	Do not degr	Extremely p		Full registr	10 - 100 tor			Chemical ri						
67118-55-2	266-578-3	Potassium	GenX; Prop	PFAS	2019 Augu	Toxic to wal	Equivalent	Candidate I						https://marketplace.chemsec.org/alternatives/				
67-43-6	200-652-8	N-carboxyn	Diethylenet	Amines	2025 June	Classified	(Toxic to Re		Full registr	1 000 to < 1	Repr. 1BAc	H360DH33	This substa	SU 1: Agricu	PC 1: Adhe	AC 5: Fabric		
67485-29-4	405-090-9	5,5-dimeth		PFAS	2023 Janua	Do not degr	Extremely p		NONS regis	Tonnage D		Pesticide						
675-62-7	211-623-4	Dichlorome		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	100 - 1000		In inorganic		SU 8: Manu	PC 19: Inter			
67584-55-5	266-733-5	2-[methyl[(		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	Ceased ma		Manufactur		SU 8: Manu				
67584-59-2	266-737-7	2-[methyl[(		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	0 - 10 tonne		Polymer an						
67-66-3	200-663-8	Chloroform	Trichlorom	(Poly)halog	2019 Nover	Toxic to wal	PMT/vPvM	Restriction	Full registr	100 000-100000	(Rivers, drin	Acute Tox. 4	H305 H315	Chloroform	Solvent; Su			
677-21-4		1-Propene,		PFAS	2023 Janua	Do not degr	Extremely p							SU 0: Other	PC 32: Poly			
677-67-8		Acetyl fluor		PFAS	2023 Janua	Do not degr	Extremely p					Industrial ir	Basic Orgar					
67786-14-5	267-090-3	Sodium 6-a		PFAS	2023 Janua	Do not degr	Extremely p		Full registr	0 - 10 tonne		Inks and toi		SU 5: Manu	PC 18: Ink			
678-41-1	211-649-6	8:2-diPAP	1,1'-(Hydro	PFAS	2014 Octot	Toxic to wal	PBT/vPvB, E	Frequently	No harmon		This substa	Used as a s			https://marketplace.chemsec.org/alternatives/			
6786-83-0	229-851-8	alpha,alpha		Aromatic ai	2013 Febru	Known or si	Carcinogen	Candidate I	Full registr	10 - 100 tor		Carc. 1BAq	H350H400I		PC 18: Ink			
67952-43-5	267-897-0	nickel dichl		Nickel com	2009 Octot	Known or si	Carcinogen					Carc. 1AMu	H350iH341					
68016-03-5	268-169-5	cobalt dimc		Nickel com	2009 Octot	Known or si	Carcinogen					Carc. 1AST	H350iH372					
680-31-9	211-653-8	Hexamethy	Hexamethy	Organopho	2008 Septe	Known or si	Carcinogen					Carc. 1BMu	H350H340	polymers, p	Solvent, de			
6804-07-5	229-879-0	Carbadox		Azo compo	2008 Septe	Known or si	Carcinogen					Flam. Sol. 1H	228H350I					
68049-83-2		Azafenidin		Highly reac	2008 Septe	Known or si	Toxic to Re					Repr. 1BST	H360DfH372					
6807-17-6	401-720-1	4,4-isobuty		Bisphenols	2008 Septe	Known or si	Toxic to Re	Candidate I	NONS regis	Tonnage D		Repr. 1BE	H360F ***I	Thermal pri	developer, i			
68-12-2	200-679-5	N,N-dimet	N,N-Dimet	Aminocarbi	2008 Septe	Known or si	Toxic to Re	Candidate I	Full registr	10000 - 100000		Repr. 1BAc	H360D ***	Polyacrylic	Solvent, qu	SU 10: Forn	PC 19: Inter	https://marketplace.chemsec.org/alternatives/
68130-19-5		silicic acid,		Nickel com	2009 Octot	Known or si	Carcinogen					Carc. 1AR	H350iH360					
68130-36-5	268-585-7	molybdenu		Nickel com	2009 Octot	Known or si	Carcinogen					Carc. 1AST	H350iH372					
68131-75-5	268-629-5	Gases (petr		Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 100000		Press. Gas	f H220H350I		SU 10: Forn	PC 13: Fuel		
68134-22-5		Butanamid		PFAS	2023 Janua	Do not degr	Extremely p						pigments a	Pigments a				
68134-59-5	268-755-0	formic acid		Nickel com	2009 Octot	Known or si	Carcinogen					Carc. 1AMu	H350iH341					
68140-18-1		Thiols, C4-		PFAS	2023 Janua	Do not degr	Extremely p						Chemical P	Fire extingu				
68140-20-5		Thiols, C6-		PFAS	2023 Janua	Do not degr	Extremely p						Chemical P	Fire extingu				

68186-89-(269-051-6	C.I. 77332,	Nickel com	2009 Octob	Known or si	Carcinogen		Carc. 1A	STC H350iH372		
68187-47-5	1-Propanes	PFAS	2023 Janua	Do not degr	Extremely p			Chemical P	Fire extingui	
68259-10-5 269-513-7	Ammonium ammonium	PFAS	2019 Nover	Degrades s	PMT/vPvM, Candidate I					https://marketplace.chemsec.org/alternatives/
68298-12-4 614-396-3	1,1,2,2,3,3,	PFAS	2023 Janua	Do not degr	Extremely p	Intermediate	Intermediate			
683-18-1 211-670-0	Dibutyltin d Di-n-butylti	Tin compou	2008 Septe	Damages fe	Endocrine c	Candidate I	Full registr	10 - 100 ton	Yes, in seaw	Muta. 2Rep H341H360I food wraps Additives. S SU 11: Man PC 19: Inter AC 10: Rubi
68333-22-2 269-777-3	Residues (p	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000000 -	Carc. 1B H350	SU 10: Forn PC 13: Fuel
68333-25-5 269-781-5	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1	Carc. 1B H350	SU 10: Forn PC 19: Inter
68391-08-2	Alcohols, C	PFAS	2023 Janua	Do not degr	Extremely p					SU 9: Manu PC 19: Inter
68391-11-7 269-929-9	Pyridine, al	Petroleum	2015 Septe	Known or si	Carcinogen		Full registr	Tonnage De	Muta. 1B C; H340H350	
68409-99-4 270-071-2	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68410-05-5 270-077-5	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68410-71-5 270-088-5	Raffinates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68410-96-8 270-092-7	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Carc. 1BMu H350H340I	SU 10: Forn
68410-97-5 270-093-2	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100 - 1000	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68411-07-4 614-455-3	Copper Lea	Lead comp	2013 Febru	Known or si	Toxic to Re		Full registr	0 - 10 tonne	Repr. 1AAc; H360DfH33	PC 11: Expl
68411-46-1 270-128-1	benzenami Diphenylan	Aromatic ar	2019 Nover	Toxic to wat	PBT/vPvB CoRAP list	Full registr	10 000-100	This substa	This substa Antioxidant	
68412-54-4 500-209-1	Nonylphen; NPE; Poly(c	Glycol ethe	2008 Septe	This substa	Endocrine c	Candidate I	Full registr	100 - 1000	Yes, Alkylp; No harmon	Textile, pap Emulsifier, SU 2a: Mini
68412-68-(	Phosphonic	PFAS	2023 Janua	Do not degr	Extremely p					
68412-69-1	Phosphinic	PFAS	2023 Janua	Do not degr	Extremely p				Used in the Surface act	
684-16-2	2-Propanor	PFAS	2023 Janua	Do not degr	Extremely p				Synthesis o Intermediate	
68442-91-1 692-447-9	reaction m; GLYCAMAL	Others	2025 June	Classified (	Toxic to Re		Full registr	100 to < 1 0	Repr. 1B H360Df	This substa PC 9a: Coa
68475-60-5 270-654-1	Alkanes, C4	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne	Press. Gasf H220H350I	SU 8: Manu PC 13: Fuel
68475-70-7 270-658-3	Aromatic hy	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1	Carc. 1BMu H350H340I	SU 10: Forn PC 19: Inter
68475-79-6 270-660-4	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000 - 1000	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68475-80-5 270-662-5	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Carc. 1B H350	SU 8: Manu PC 13: Fuel
68476-26-6 270-667-2	Fuel gases	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68476-29-5 270-670-9	Fuel gases,	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68476-32-4 270-674-0	Fuel oil, res	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Carc. 1B H350	SU 10: Forn
68476-33-5 270-675-6	Fuel oil, res	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000000	Carc. 1B H350	SU 10: Forn PC 13: Fuel
68476-40-4 270-681-9	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000000 - 1	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68476-46-(270-686-6	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100 - 1000	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68476-49-5 270-689-2	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000 - 100	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68476-50-6 270-690-8	Hydrocarbc Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68476-55-1 270-695-5	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68476-85-7 270-704-2	Petroleum {	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68476-86-8 270-705-8	Petroleum {	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68477-33-8 270-724-1	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000 - 1000	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68477-35-(270-726-2	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000+ ton	Press. Gasf H220H350I	SU 10: Forn PC 1: Adhe:
68477-38-5 270-727-8	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	100000 - 10	Carc. 1B H350	SU 8: Manu PC 13: Fuel
68477-50-5 270-735-1	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne	Carc. 1BMu H350H340I	SU 10: Forn PC 13: Fuel
68477-53-2 270-736-7	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000 - 100	Carc. 1BMu H350H340I	SU 10: Forn PC 19: Inter
68477-69-(270-750-3	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000 - 100	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68477-71-4 270-752-4	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	10000 - 100	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel
68477-77-(270-759-2	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen		Full registr	1000 - 1000	Press. Gasf H220H350I	SU 10: Forn PC 13: Fuel

68477-83-£270-765-5	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68477-87-£270-769-7	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 10£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68477-90-7270-772-3	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68478-17-1270-796-4	Residues (r	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1B	H350	SU 10: Forn	PC 19: Inter						
68512-62-£270-984-6	Residues (r	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000 - 100£	Carc. 1B	H350	SU 10: Forn	PC 19: Inter						
68512-91-£270-990-9	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68513-02-£270-991-4	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68513-03-1270-993-5	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68513-66-£271-010-2	Residues (r	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 10£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68513-69-£271-013-9	Residues (r	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 10£	Carc. 1B	H350	SU 10: Forn	PC 13: Fuel						
68514-79-£271-058-4	Petroleum j	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68515-42-£271-084-6	1,2-Benzen	1,2-Benzolæ	Phthalates	2008 Septe	Known or si	Toxic to Reç	Candidate I	Repr. 1B	H360Df	https://marketplace.chemsec.org/alternatives/							
68515-48-£271-090-9	1,2-benzen	DINP; 1,2-b	Phthalates	2008 Septe	This substa	Endocrine c	Restriction	Full registræ	100000 - 1£	Yes, in hum	No harmon	Rubbers, in Plasticizer	SU 12: Man	PC 1: Adhe	AC 10: Rubl	https://marketplace.chemsec.org/alternatives/	
68515-49-1271-091-4	Diisodecyl j	DiDP; 1,2-B	Phthalates	2014 Octo£	This substa	Endocrine c	Restriction	Full registræ	100000 - 1£	DiDP was fr	No harmon	Used as a li	Used as pla	SU 11: Man	PC 13: Fuel	AC 10: Rubl	https://marketplace.chemsec.org/alternatives/
68515-50-£271-093-5	1,2-Benzen	DIHP	Phthalates	2014 Octo£	Damages fr	Toxic to Reç	Candidate I			No harmon		Used as a li	DIHP is use	https://marketplace.chemsec.org/alternatives/			
68515-51-£271-094-0	1,2-benzen	1,2-benzen	Phthalates	2015 Septe	Damages fr	Toxic to Reç	Candidate I			Toxic for Re		https://marketplace.chemsec.org/alternatives/					
68515-84-£271-112-7	olivine, nicl	Nickel com		2009 Octo£	Known or si	Carcinogen				Carc. 1AST£	H350iH372						
68516-20-1271-138-9	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68527-18-£271-260-2	Gas oils (pe	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 10£	Carc. 1B	H350	SU 10: Forn	PC 13: Fuel						
68527-23-1271-264-4	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 19: Inter						
68527-26-£271-266-5	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Carc. 1BMu	H350H340I	SU 8: Manu	PC 19: Inter						
68527-27-£271-267-0	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68553-00-£271-384-7	Fuel oil, no.	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1B	H350	SU 10: Forn	PC 19: Inter						
68602-83-£271-624-0	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000 - 100£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68603-08-7271-635-0	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 10£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68606-10-£271-726-5	Gasoline, p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn							
68606-11-1271-727-0	Gasoline, s	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68606-26-£271-735-4	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68607-30-7271-763-7	Residues (r	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1B	H350	SU 10: Forn							
68610-24-£271-853-6	C.I. 77900	C.I. Pigmen	Nickel com	2009 Octo£	Known or si	Carcinogen				Carc. 1AST£	H350iH372						
6863-24-7	phenol, 4-(£	4-Heptylph	Alkylpheno£	2017 Febru	This substa	Endocrine c	Candidate I			No harmon		https://marketplace.chemsec.org/alternatives/					
68783-04-£272-180-0	Extracts (pe	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Carc. 1B	H350	SU 10: Forn	PC 19: Inter						
68783-07-£272-183-7	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68783-08-£272-184-2	Gas oils (pe	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1B	H350	SU 10: Forn	PC 19: Inter						
68783-12-£272-186-3	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68783-65-£272-205-5	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Press. Gasf	H220H350I	SU 10: Forn	PC 19: Inter						
68783-66-£272-206-0	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1£	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68784-75-£272-271-5	Silicic acid	Lead comp		2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10 - 100 tor	Repr. 1AAc£	H360DfH3£	PC 9a: Coa					
68814-67-£272-338-9	Gases (petr	Petroleum	2015 Septe	Known or si	Carcinogen	Full registræ	10000 - 10£	Flam. Gas	1H220H340I								
68814-89-1272-342-0	Extracts (pe	Petroleum	2013 Febru	Known or si	Carcinogen			Carc. 1B	H350	SU 10: Forn							
688-73-3	211-704-4	Tributyltin f	Chlorotribu	Tin compo£	2008 Septe	This substa	Endocrine c			Yes, in mari	No harmon	Toilet clean	Antifouling				
68919-10-£272-883-2	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 10£	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel						
68919-37-£272-895-8	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000000 -	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel						
68920-70-7272-924-4	Alkanes, C£	(Poly)halog		2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I			Flame retar							

68921-08-4	272-931-2	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	1000000 - 1	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel					
68953-84-4	273-227-8	1,4-Benzen	1,4-Benzen	Aromatic a	2025 June	Classified (	Toxic to Re	CoRAP list	Full registr	1 000 to < 1	Repr. 1BSki	H360FDH3	This substa	SU 0: Other	PC 32: Poly	AC 10: Rubl	
68955-27-1	273-263-4	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000000 -	Carc. 1B	H350	SU 10: Forn	PC 19: Inter					
68955-28-2	273-265-5	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	1000000 - 1	Press. Gasf	H220H350I	SU 10: Forn	PC 19: Inter					
68955-29-3	273-266-0	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	1000000 - 1	Carc. 1BMu	H350H340I	SU 10: Forn						
68955-35-1	273-271-8	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000000 -	Carc. 1BMu	H350H340I	SU 10: Forn	PC 13: Fuel					
68987-90-€		Poly(oxy-1,-	Octylphenc	Glycol ethe	2008 Septe	This substa	Endocrine c		Yes, In drinl	No harmon	Triton X sur	wetting age					https://marketplace.chemsec.org/alternatives/
68989-88-€	273-563-5	Gases (petr	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	1000000 - 1	Press. Gasf	H220H350I	SU 10: Forn	PC 13: Fuel					
69011-06-€	273-688-5	[Phthalato(	Lead comp	2013 Febru	Known or si	Toxic to Re	Candidate I		Repr. 1AAci	H360DfH33	SU 10: Forn	PC 32: Poly	AC 13: Plas				
69012-50-€	273-749-6	Nickel matt	Nickel com	2009 Octot	Known or si	Carcinogen	Full registr	100000 - 10	Carc. 1AST(	H350iH372	SU 14: Man	PC 19: Inter					
690-39-1	425-320-1	Propane, 1,	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000			Fire extingu						
69045-82-€	400-290-2	2-fluoro-5-t	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D			Pharmaceu						
69045-84-7	410-340-5	2,3-dichloro	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage D									
69116-71-€		Propanoic a	PFAS	2023 Janua	Do not degr	Extremely p					Basic Orga	Intermedia					
69116-73-€		Propanoic a	PFAS	2023 Janua	Do not degr	Extremely p					Organic Ch	Intermedia					
692-49-9	700-651-7	2-Butene, 1	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000			Washing. C	SU 0: Other	PC 0. PC 3	€			
693-98-1	211-765-7	2-methylim	2-Methyl-1I	Heterocycli	2019 Nover	Known or si	Toxic to Re	Candidate I	Full registr	10+ tonnes	Repr. 1B	H369Df					
700863-48	615-063-5	Trans-2-[4'	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne									
700874-87	615-064-0	1-[difluoro(	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tor			Polymer an						
70225-14-€	274-460-8	diethanolar	PFOS (anio	PFAS	2008 Septe	Known or si	Endocrine c		Yes, in Arcti	Carc. 2RepI	H351H360I	PFOS-relat	Surfactant				https://marketplace.chemsec.org/alternatives/
70-25-7	200-730-1	1-methyl-3-	1-Methyl-3-	Nitrosamin	2008 Septe	Known or si	Carcinogen			Carc. 1BAci	H350H332I						
70321-86-7	274-570-6	2-(2H-benz	2-(2-Hydro	Alkylpheno	2019 Nover	Toxic to wal	PBT/vPvB	Full registr	1000-1000I	This substa		This subata	UV-filter				
70592-76-€	274-683-0	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	1000000 - 1	Carc. 1B	H350	SU 10: Forn	PC 19: Inter					
70592-77-7	274-684-6	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	1000000 - 1	Carc. 1B	H350	SU 10: Forn	PC 19: Inter					
70592-78-€	274-685-1	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registr	10000000 -	Carc. 1B	H350	SU 10: Forn	PC 19: Inter					
70657-70-4	274-724-2	2-methoxyr	2-Methoxyr	Glycol ethe	2008 Septe	Known or si	Toxic to Re		Flam. Liq. 3	H226H360I	PGMA is m	Impurity (u					https://marketplace.chemsec.org/alternatives/
70692-93-2	274-755-1	nickel zirko	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1AST(	H350iH372							
70969-47-€		Thiols, C8-2	PFAS	2023 Janua	Do not degr	Extremely p											
70983-60-7		1-Propanar	PFAS	2023 Janua	Do not degr	Extremely p					Cosmetics						
70987-78-€	417-210-7	OxiranemeI	(S)-oxiranr	Highly reac	2008 Septe	Known or si	Carcinogen	NONS regis	Tonnage D		Carc. 1BMu	H350H341I					
7128-64-5	230-426-4	2,5-thiophe	Bis(tert-but	Heterocycli	2019 Nover	Toxic to wal	PBT/vPvB	Full registr	100 - 1 000			This substa	Pigment; Pl				
71-43-2	200-753-7	Benzene	Benzol; Ber	Other Arom	2008 Septe	Known or si	Carcinogen	Restriction	Full registr	1000000 - 1	Flam. Liq. 2	H225H350I	waxes, resi	Solvent, thi	SU 10: Forn	PC 15: Non	
71-48-7	200-755-8	Cobalt aceI	Cobalt com	2009 Octot	Known or si	Carcinogen	Candidate I	Full registr	1000 - 1000		Carc. 1BMu	H350iH341			SU 10: Forn	PC 12: Ferti	AC 10: Rubl
71-55-6	200-756-3	1,1,1-trichl	Alpha-trichl	(Poly)halog	2019 Nover	Toxic to wal	PMT/vPvM	Intermedia		Has been fr	Acute Tox. 4	H332H420	1,1,1-Trichl	Solvent			
71720-48-4	275-897-7	ethyl hydro	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1AMu	H350iH341							
71850-09-4	276-090-2	Diisohexyl	Phthalates	2019 Nover	Known or si	Toxic to Re	Candidate I		Repr. 1B	H360fD							https://marketplace.chemsec.org/alternatives/
71868-10-€	400-600-6	2-methyl-1-	1-Propanor	Highly reac	2017 Febru	Known or si	Toxic to Re	Candidate I	Full registr		Repr. 1B	Ac H360FD	H3				
71888-89-€	276-158-1	1,2-benzen	C6-8-(bran	Phthalates	2009 Octot	Known or si	Toxic to Re	Candidate I			Repr. 1B	H360D***					https://marketplace.chemsec.org/alternatives/
71945-81-€		Phenol, 4-(	4-Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I		No harmon							https://marketplace.chemsec.org/alternatives/
71957-07-€	276-205-6	bis(d-gluco	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1AMu	H350iH341							
720-94-5	615-712-2	1,3-Butane	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne			Manufactur			SU 9: Manu	PC 19: Inter		
7216-95-7	404-290-3	Pentapotas	Glycine, N,I	Amines	2025 June	Classified (	Toxic to Re		Full registr	10 tonnes p	Repr. 1BAci	H360DH33	This substa		SU 0: Other	PC 0: Other	AC 4: Stone
72319-19-€	-	2,7-naphth	Nickel com	2009 Octot	Known or si	Carcinogen			Carc. 1AMu	H350iH341							
72619-32-€	406-250-0	Methyl (R)-	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	1000 - 1000			Pesticide						

72623-85-5	276-736-3	Lubricating	Petroleum	2013 Febru	Known or s	Carcinogen	Full registr	1000 - 1000	Carc. 1B	H350	SU 10: Forn	PC 12: Ferti						
72623-86-1	276-737-9	Lubricating	Petroleum	2013 Febru	Known or s	Carcinogen	Full registr	10000 - 1000	Carc. 1B	H350	SU 10: Forn	PC 12: Ferti						
72623-87-1	276-738-4	Lubricating	Petroleum	2013 Febru	Known or s	Carcinogen	Full registr	100000 - 1000	Carc. 1B	H350	SU 10: Forn	PC 12: Ferti						
72624-02-5	276-743-1	Phenol, he	4-Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	Full registr	100 - 1000	No harmon		https://marketplace.chemsec.org/alternatives/					
72629-94-8	276-745-2	Pentacosaf	PFAS	2013 Febru	Accumulat	PBT/vPvB, E	Candidate I		vPvB	vPvB			https://marketplace.chemsec.org/alternatives/					
72861-06-4		Phenol, 4(1	4-Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon				https://marketplace.chemsec.org/alternatives/					
7311-27-5	230-770-5	2-[2-[2-(	Nonylphen	Glycol ethe	2016 April	This substa	Endocrine c	Candidate I	Yes, Alkylp	No harmon	Textile, pap	Emulsifier,	https://marketplace.chemsec.org/alternatives/					
732-26-3	211-989-5	2,4,6-Tri-te	Alkofen B; F	Alkylpheno	2014 Octo	Toxic to wa	PBT/vPvB	Candidate I	Full registr	10 - 100 tor	Found in fis	No harmon	https://marketplace.chemsec.org/alternatives/					
73936-91-1	422-600-5;	2-(2H-benz	2-(2H-1,2,3	Alkylpheno	2019 Nover	Toxic to wa	PBT/vPvB	Full registr	1000-1000		This substa	UV-filter						
74195-78-1-		diammoniu	Nickel com	2009 Octo	Known or s	Carcinogen			Carc. 1A	STC H350i	H372							
74332-73-5	277-822-3	3,3'-dichlor	Aromatic a	2008 Septe	Known or s	Carcinogen			Carc. 1BA	C H350H	312							
7439-92-1	231-100-4	Lead	Blei; Plomo	Lead comp	2013 Febru	Known or s	Toxic to Re	Candidate I	Full registr	1000000 - 1		SU 10: Forn	PC 12: Ferti	AC 10: Rubl				
7439-97-6	231-106-7	Mercury	Mercury co	2009 Octo	Known or s	Toxic to Re	Restriction	Full registr	100 - 1000			SU 14: Man	PC 39: Cos	AC 2: Mach				
7440-41-7	231-150-7	Beryllium	Berilio, Be	Beryllium c	2008 Septe	Known or s	Carcinogen	CoRAP list	Full registr	10 - 100 tor	Carc. 1BA	C H350i	H330	Brass, elec	heat sink, a	SU 14: Man	PC 19: Inter	AC 1: Vehic
7440-43-9	231-152-8	Cadmium	Cadmio, Cc	Cadmium c	2008 Septe	Known or s	Carcinogen	Candidate I	Full registr	1000 - 1000	Pyr. Sol. 1C	H250H350	fire protecti	hardener, c	SU 10: Forn	PC 14: Met	AC 1: Vehic	https://marketplace.chemsec.org/alternatives/
7440-48-4	231-158-0	Cobalt	Cobalt com	2019 Nover	Known or s	Carcinogen	Full registr	10 000+ tor	Carc. 1BMu	H350H341								
7446-07-3	231-193-1	Tellurium d	Tellurium o	Others	2025 June	Classified C	Toxic to Re	Full registr	100 to < 1	0	Repr. 1BLa	C H360Df	H30	This substa		SU 9: Manu	PC 0: Other	
7446-27-7	231-205-5	Trilead bis(	Triblebis(o	Lead comp	2008 Septe	Known or s	Toxic to Re		Repr. 1A	STC H360Df	H30	Polystyrene	Stabilizer					
74499-35-7		Phenol, (tel	Alkylpheno	2021 Septe	May damag	Endocrine c	Candidate I		Skin Corr. 1	H314; H31	Preparatio							
74646-29-(-		trinickel bis	Nickel com	2009 Octo	Known or s	Carcinogen			Carc. 1A	STC H350i	H372							
74753-18-7	277-985-0	4,4'-bi-o-to	4,4'-Bi-o-to	Aromatic a	2008 Septe	Known or s	Carcinogen		Carc. 1BA	C H350H	302							
74869-22-(	278-012-2	Lubricating	Petroleum	2013 Febru	Known or s	Carcinogen	Full registr	10000000 -	Carc. 1B	H350	SU 10: Forn	PC 12: Ferti						
75-01-4	200-831-0	Chloroethy	Vinyl chlori	(Poly)halog	2008 Septe	Known or s	Carcinogen	Restriction	Full registr	0 - 10 tonne	Press. Gas	F H220H350	SU 10: Forn	PC 19: Inter	AC 13: Plas			
75-07-0	200-836-8	Acetaldehy	ethanal	Highly reac	2019 Nover	Known or s	Carcinogen	Full registr	1-10 tonne		Flam. Liq. 1	H224H350						
75113-37-(	401-040-5	dibutyltin h	Tin compo	2009 Octo	Known or s	Mutagenic,	Restriction	NONS regis	Tonnage De		Repr. 1BMu	H360FD	H30					
75-12-7	200-842-0	Formamide	Formamid;	Aminocarbi	2008 Septe	Known or s	Toxic to Re	Candidate I	Full registr	10 - 100 tor	Repr. 1B	H360D	***	SU 10: Forn	PC 19: Inter			
75-15-0	200-843-6	Carbon dis	Methanedit	Others	2014 Octo	This substa	Endocrine c	CoRAP list	Full registr	100000 - 10	Carbon dis	Flam. Liq. 2	H225H315	Used to ma	Used for th	SU 8: Manu	PC 19: Inter	
75166-30-2		(2S)-3-(4-ter	Others	2021 Septe	May damag	Toxic to Re	Candidate I		Repr. 1B	H360F	d							
75166-31-5		(2R)-3-(4-ter	Others	2021 Septe	May damag	Toxic to Re	Candidate I		Repr. 1B	H360F	d							
75198-93-5	278-103-7	Sodium 5-[[	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne			In textiles.	SU 5: Manu	PC 34: Text					
75-21-8	200-849-9	Ethylene ox	Oxirane	Highly reac	2008 Septe	Known or s	Mutagenic	CoRAP list	Full registr	1000000+ t	Flam. Gas 1	H220H350	SU 10: Forn	PC 13: Fuel	AC 1: Vehic			
75-26-3	200-855-1	2-bromopro	2-Brompro	(Poly)halog	2008 Septe	Known or s	Toxic to Re	Intermedia	Intermedia		Flam. Liq. 2	H225H360	SU 8: Manu	PC 19: Inter				
753-73-1	212-039-2	Dimethyltin	Cotin 210;	Tin compo	2025 Octo	Interferes ir	Neurotoxic	Full registr	≥ 1 to < 10	t	Repr. 2Acut	H301H311	This substa	Intermedia	SU 9: Manu	PC 19: Inter		
754-12-1	468-710-7	Polyhaloalk	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10000 - 1000			In electroni	SU 17: Gen	PC 16: Hea					
75-55-8	200-878-7	2-methylaz	2-Methylazi	Highly reac	2008 Septe	Known or s	Carcinogen	Intermedia	Intermedia		Flam. Liq. 2	H225H350	SU 9: Manu					
75-56-9	200-879-2	Methyloxira	Methyloxira	Highly reac	2008 Septe	Known or s	Mutagenic	Candidate I	Full registr	1000000+ t	Flam. Liq. 1	H224H350	SU 12: Man	PC 12: Ferti				
755-73-7		Propanoic a	PFAS	2023 Janua	Do not degr	Extremely p					Organic Ch	Intermedia						
756-12-7	690-995-3	2-Butanone	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne			Electronic a							
756-13-8	436-710-6	1,1,1,2,2,4,	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	1000 - 1000			In electroni							
75-63-8		Methane, b	PFAS	2023 Janua	Do not degr	Extremely p					Fire extingu	SU 9: Manu	PC 19: Inter					
75-71-8	200-893-9	Dichlorodif	DICHLORO	(Poly)halog	2025 Octo	Degrades s	PMT/vPvM	Full registr	≥ 1 to < 10	t	This substa	Refrigerant	SU 9: Manu	PC 20: Proc				
75-73-0	200-896-5	Carbon tetr	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000			Semicondu	SU 16: Man	PC 16: Hea	AC 2: Mach				
75-74-1	200-897-0	Tetramethy	Tetramethy	Lead comp	2008 Septe	Toxic to wa	PBT/vPvB		Repr. 1AA	C H360Df	H30							
75768-65-5	278-305-5	Benzyltriph	Bisphenol A	PFAS, Bispl	2023 Janua	Do not degr	Toxic to Re	Candidate I	Full registr	10 - 100 tor	In rubber m	SU 11: Man	PC 32: Poly					

7580-31-6	231-480-1	2-ethylhexa	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu H350iH341		
75-88-7		Ethane, 2-c	PFAS	2023 Janua	Do not degr	Extremely p				Blowing ag	Intermedia	
75-89-8	200-913-6	2,2,2-trifluc	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tonne		In pharmac		
75980-60-5	278-355-8	Diphenyl(2,	Organopho	2023 Nover	This substa	PBT/vPvB	Candidate I	Full registr	≥ 10 000 to	H361	Repr.2	Inks and toi
76-03-9	200-927-2	Trichloroac	Acetic acid	Highly reac	2025 Octot	Degrades s	PMT/vPvM	Full registr	≥ 100 to < 1	Skin Corr. 1	H314H400I	This substa
76-05-1	200-929-3	TFA (Trifluo	Perfluoroac	PFAS	2019 Nover	Toxic to wal	PMT/vPvM,	Full registr	1 000-10 000	Detected in	Skin Corr. 1	H314H332I
761441-54	691-963-1	1H-Imidazc	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne		Batteries	Electrolyte	PC 0: Other
761-44-4		Tripropyltin	Tri-n-propyl	Tin compo	2008 Septe	This substa	Endocrine c		Yes, in sedi	No harmon	Polyuretha	Catalyst; Bi
76-16-4	200-939-8	Perfluoroet	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000		Used in ma	Etching age	SU 16: Man
76-19-7	200-941-9	Octafluoro	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tonne		Used in ma	Etching age	SU 0: Other
7632-04-4	231-556-4	sodium per	Boron com	2009 Octot	Known or si	Toxic to Re	Candidate I			Oxid. Sol. 3	H272H360I	
764-41-0	212-121-8	1,4-dichlor	1,4-Dichlor	Highly reac	2008 Septe	Known or si	Carcinogen			Carc. 1BAc	H350H330I	
7646-79-9	231-589-4	Cobalt dich	Cobaltdich	Cobalt com	2008 Septe	Known or si	Mutagenic,	Candidate I	Full registr	1000 - 10000		Invisible in
76703-62-3	435-840-0	gamma-Cyl	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage De				Pesticide
76-87-9	200-990-6	Triphenyltir	Fentin hydr	Tin compo	2008 Septe	This substa	Endocrine c		Yes, in fish	Carc. 2Rep	H351H361I	Polyuretha
77-09-8	201-004-7	phenolphth	Bisphenols	2009 Octot	Known or si	Carcinogen	Candidate I	Full registr	10 - 100 tonne	Carc. 1BMu	H350H341I	SU 10: Forn
7718-54-9	231-743-0	Nickel dich	Nickel com	2009 Octot	Known or si	Carcinogen	Full registr	10000 - 100000		Carc. 1AMu	H350iH341	SU 10: Forn
77227-99-7	401-930-3	1-chloro-2,	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage De				Laboratory
7738-94-5	231-801-5	Acids gene	Chromium	2013 Febru	Known or si	Carcinogen	Candidate I			Carc. 1BSki	H350iH317	
77-40-7	201-025-1	Bisphenol F	4,4'-(1-met	Bisphenols	2021 Septe	This substa	Endocrine c	Candidate I				Food conta
77536-66-4		Actinolite	Mineral fibr	2008 Septe	Known or si	Carcinogen	Restriction			Carc. 1AST	H350H372	
77536-67-5		Anthophylli	Mineral fibr	2008 Septe	Known or si	Carcinogen	Restriction			Carc. 1AST	H350H372	
77536-68-6		Tremolite	Mineral fibr	2008 Septe	Known or si	Carcinogen	Restriction			Carc. 1AST	H350H372	
7757-95-1	231-827-7	nickel(II) su	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AST	H350iH372	
7758-01-2	231-829-8	Potassium	Kaliumbron	Others	2008 Septe	Known or si	Carcinogen	Full registr	0 - 10 tonne	Ox. Sol. 1C	H271H350I	SU 10: Forn
77-58-7	201-039-8	Dibutyltin (	Di-n-butylti	Tin compo	2008 Septe	Known or si	Endocrine c	Full registr	100 - 1000	Yes, in seav	Muta. 2Rep	H341H360I
7758-95-4	231-845-5	Lead dichlc	Lead comp	2013 Febru	Known or si	Toxic to Re	Full registr	0 - 10 tonne		Repr. 1AAc	H360DfH33	AC 3: Elect
7758-97-6	231-846-0	Lead chrone	Bleichroma	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1BRe	H350H360I	oil paints & pigment
776297-69-		N-pentyl-is	Phthalates	2013 Febru	Known or si	Toxic to Re	Candidate I			Repr. 1BAq	H360FDH4	
77-71-4	201-051-3	5,5-dimeth	5,5-Dimeth	Aminocarbi	2025 Octot	Degrades s	PMT/vPvM	Full registr	≥ 100 to < 1			This substa
7775-11-3	231-889-5	Sodium chr	Natriumchr	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	0 - 10 tonne		Carc. 1BMu
77-78-1	201-058-1	Dimethyl st	Dimethylsu	Highly reac	2008 Septe	Known or si	Carcinogen	Candidate I	Intermedia	Intermedia		Carc. 1BMu
7778-39-4	231-901-9	Arsenic aci	Arsenic cor	2013 Febru	Known or si	Carcinogen	Candidate I	Full registr	100 - 1000	Carc. 1AAc	H350H331I	SU 14: Man
7778-44-1	231-904-5	Calcium ar	Arsenic cor	2013 Febru	Known or si	Carcinogen	Candidate I			Carc. 1AAc	H350H331I	SU 14: Man
7778-50-9	231-906-6	Potassium	Kaliumdich	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	100 - 1000	Ox. Sol. 2C	H272H350I
7784-40-9	232-064-2	Lead hydro	Bleihydrog	Lead comp	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1ARe	H350H360I	
7786-81-4	232-104-9	Nickel sulp	Nickel com	2009 Octot	Known or si	Carcinogen	Full registr	10000 - 100000		Carc. 1AMu	H350iH341	SU 10: Forn
7789-00-6	232-140-5	Potassium	Kaliumchro	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	0 - 10 tonne	Carc. 1BMu	Carc. 1BMu
7789-06-2	232-142-6	Strontium c	Strontiumc	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	1000 - 10000	Carc. 1BAc	H350H302I
7789-09-5	232-143-1	Ammonium	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Intermedia	Intermedia	Ox. Sol. 2 *	H272H350I	SU 24: Scie
7789-12-0	234-190-3	Sodium dic	Chromic ac	Chromium	2008 Septe	Known or si	Carcinogen	Candidate I	Full registr	100 - 1000	Ox. Sol. 2C	H272H350I
7790-79-6	232-222-0	Cadmium f	Cadmiumfl	Cadmium c	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1BMu	H350H340I	
78-00-2	201-075-4	Tetraethyl l	Lead comp	2008 Septe	Damages fr	Equivalent	Candidate I	Full registr	1000 - 10000	Yes, source	Repr. 1AAc	H360DfH33
7803-57-8	-	Hydrazine f	Hydrazines	2013 Febru	Known or si	Carcinogen	Candidate I			Flam. Liq. 3	H226H350I	

78-04-6	201-077-5	Dibutyltin n 2,2'- dibutyl	Tin compo	2025 June	Classified (Toxic to Rep	Full registr	Muta. 2Rep H341H360I	This substa	SU 12: Man PC 32: Poly AC 13: Plas								
78560-45-5	278-947-6	Trichloro(3,	PFAS	2023 Janua	Do not degr Extremely p	Full registr	10 - 100 ton	Bulk chemi	SU 8: Manu PC 0: Other								
78-67-1	201-132-3	2,2'-dimeth 2,2'-Azobis	Azo compo	2019 Nover	Toxic to wa	PMT/vPvM	Full registr	1000-10000	Acute Tox. 4 H242H302I	Used in coe Adhesive; C							
787582-75	616-651-4	2H-Pyran, 2	PFAS	2023 Janua	Do not degr Extremely p	Full registr	0 - 10 tonne	Liquid cryst									
78-79-5	201-143-3	Isoprene	Isopren; Isc	Highly reac	2008 Septe	Known or st	Carcinogen	Full registr	100000 - 1000000	Flam. Liq. 1 H224H350I	SU 10: Forn PC 19: Inter						
78-87-5	201-152-2	1,2-dichloro	(Poly)halog	2017 Febru	Known or st	Carcinogen	Full registr	1000 - 10000	Flam. Liq. 2 H225H350I								
79-01-6	201-167-4	Trichloroetl	Trichlorethyl	(Poly)halog	2008 Septe	Known or st	Carcinogen Candidate	Full registr	0 - 10 tonne	Carc. 1BMu H350H341I	SU 10: Forn PC 19: Inter						
79-06-1	201-173-7	Acrylamide	Acrylamid; Highly reac	2008 Septe	Known or st	Carcinogen Candidate	Full registr	100000 - 1000000	Carc. 1BMu H350H340I	adhesives, flocculant,	SU 19: Buil PC 19: Inter						
79-16-3	201-182-6	N-methylac	N-Methylac	Aminocarbi	2008 Septe	Known or st	Toxic to Rep Candidate	Full registr	Tonnage De	Repr. 1B H360D ***	SU 8: Manu						
79-44-7	201-208-6	Dimethylca	Dimethylca	Highly reac	2008 Septe	Known or st	Carcinogen	Intermedia	Intermedia	Carc. 1BAc H350H331I	SU 24: Scie PC 19: Inter						
79456-26-1	401-670-0	3-chloro-5-	PFAS	2023 Janua	Do not degr Extremely p		NONS regis	Tonnage De		Pharmaceu							
79-46-9	201-209-1	2-nitroprop	2-Nitroprop	Nitro comp	2008 Septe	Known or st	Carcinogen	Full registr	0 - 10 tonne	Flam. Liq. 3 H226H350I							
798556-07	700-701-8	1,3-Dioxan	PFAS	2023 Janua	Do not degr Extremely p		Full registr	0 - 10 tonne		Liquid cryst							
79-94-7	201-236-9	Tetrabromc	Bisphenols	2008 Septe	Toxic to wa	Endocrine c	Candidate	Full registr	1000 - 10000	Aquatic Ac H400H410	Polystyrene	Flame retar	SU 10: Forn PC 19: Inter	AC 13: Plas	https://marketplace.chemsec.org/alternatives/		
80-05-7	201-245-8	Bisphenol / BPA	Bisphenols	2008 Septe	This substa	Endocrine c	Candidate	Full registr	1000000 - 10000000	Yes, in river	Repr. 2STO H361f***H	Polycarbon Componen	SU 10: Forn PC 19: Inter	AC 13: Plas	https://marketplace.chemsec.org/alternatives/		
8006-61-9	232-349-1	Gasoline, n	Petroleum	2013 Febru	Known or st	Carcinogen	Full registr	100000 - 1000000		Carc. 1BMu H350H340I		SU 10: Forn PC 13: Fuel					
80-07-9	201-247-9	bis(4-chloro	(Poly)halog	2023 Nover	Accumulat	PBT/vPvB	Candidate	Full registr	≥ 1 000 to < 10 000								
80-08-0	201-248-4	Dapsone	1,1'-Sulfon	Aromatic ai	2025 Octob	Degrades s	PMT/vPvM	CoRAP list	Full registr	≥ 100 tonne	Acute Tox. 4 H302	This substa	Epoxy cure	SU 17: Gen PC 1: Adhe:			
8009-03-8	232-373-2	Petrolatum	Petroleum	2013 Febru	Known or st	Carcinogen	Full registr	100000 - 1000000		Carc. 1B H350				SU 10: Forn PC 12: Ferti			
80-09-1	201-250-5	Bisphenol 5 BPS; 4,4'-si	Bisphenols	2014 Octob	This substa	Endocrine c	Candidate	Full registr	1000 - 10000	Found in hu	No harmon	Used in pla	Used as Int	SU 6b: Man PC 20: Proc	AC 8: Paper	https://marketplace.chemsec.org/alternatives/	
8012-00-8	232-382-1	Pyrochlore,	Lead comp	2013 Febru	Known or st	Toxic to Rep	Candidate	Full registr	10 - 100 ton	Repr. 1AAc H360DfH302				SU 13: Man PC 18: Ink	AC 4: Stone		
8018-01-7	616-995-5	Mancozeb (Mancozeb;	Thioaminoc	2025 June	Classified (Toxic to Rep		Full registr	1 000 to < 10 000		Carc. 2Rep H351H360I	This substa			PC 27: Plan			
8030-30-6	232-443-2	Naphtha	Petroleum	2013 Febru	Known or st	Carcinogen	Full registr	1000000 - 10000000		Carc. 1BMu H350H340I				SU 10: Forn PC 13: Fuel			
8032-32-4	232-453-7	Ligroine	Petroleum	2013 Febru	Known or st	Carcinogen	Full registr	1000 - 10000		Carc. 1BMu H350H340I				SU 10: Forn PC 13: Fuel			
80387-97-5	279-452-8	2-ethylhexy	2-Ethylhexy	Alkylpheno	2008 Septe	Known or st	Toxic to Rep			Repr. 1BSki H360D ***						https://marketplace.chemsec.org/alternatives/	
80-43-3	201-279-3	bis(α,α-dim {2-[(2-phen	Other Arom	2021 Janua	Known or st	Toxic to Rep	Candidate	Full registr	10 000 - 100 000	Org. Perox. H242H360I				SU 8: Manu PC 32: Poly	AC 01: Othe		
80475-32-7	279-481-6	N-[3-(dime	PFAS	2023 Janua	Do not degr Extremely p		Full registr	10 - 100 ton			Firefighting			SU 9: Manu PC 0: Other			
80-54-6	201-289-8	2-(4-tert-butyl	3-(4-tert-butyl	Others	2021 Septe	May damag	Toxic to Rep	Candidate		Repr. 1B H360Fd							
80793-17-5	700-684-7	Octane, 1,1	PFAS	2023 Janua	Do not degr Extremely p		Full registr	0 - 10 tonne			Heat transf			SU 0: Other PC 0: Other			
81-15-2	201-329-4	Musk Xylen	5-tert-butyl	Nitro comp	2008 Septe	Toxic to wa	Carcinogen Candidate			Expl. 1.1Ca H201H351I							
811-97-2	212-377-0	Norflurane;	PFAS	2023 Janua	Do not degr Extremely p		Full registr	10000 - 100000			Constructio						
817203-49	458-830-8	1,2-Cyclohex	PFAS	2023 Janua	Do not degr Extremely p		NONS regis	Tonnage De									
818-08-6	212-449-1	Dibutyltin o	Tin compo	2025 June	Classified (Toxic to Rep		Full registr	100 to < 1 000		Muta. 2Rep H341H360I	This substa			PC 0: Other	SU 8: Manu		
81-81-2	201-377-6	Warfarin	Warfarine	Highly reac	2008 Septe	Known or st	Toxic to Rep			Repr. 1ASTC H360D ***				SU 9: Manu PC 19: Inter			
82113-65-5	435-300-4	Methanesu	PFAS	2023 Janua	Do not degr Extremely p		Full registr	0 - 10 tonne			Laboratory			SU 9: Manu PC 19: Inter			
822-36-6	212-497-3	4-methylim	1H-4-Methyl	Other Arom	2025 June	Classified (Carcinogen		Intermedia		Carc. 1BRe H350H360I	This substa			SU 0: Other			
82413-20-5	428-010-4	(E)-3-[1-[4-(	Aromatic ai	2009 Octob	Known or st	Carcinogen		NONS regis	Tonnage De	Carc. 2Rep H351H360I							
83803-79-6	280-898-0	[4-[[4-anilir	[4-[[4-Anilir	Heterocycli	2019 Nover	Toxic to wa	PBT/vPvB			Full registr	10-100 ton			This substa	Pigment		
838-88-0	212-658-8	4,4'-methyl	4,4'-Methyl	Aromatic ai	2008 Septe	Known or st	Carcinogen Candidate			Intermedia	Intermedia			Carc. 1BAc H350H302I			
84082-38-2	281-985-6	Alkanes, C1	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate				Flame retar						
84245-12-5	424-550-1	N-[6,9-dihy	Highly reac	2009 Octob	Known or st	Carcinogen		NONS regis	Tonnage De	Carc. 1BMu H350H340I							
84-61-7	201-545-9	dicyclohexyl	DCHP	Phthalates	2011 May	This substa	Endocrine c	Candidate	Full registr	100 - 1000	Yes, it has t	No harmon	PVC plastic	Plasticizer,	PC 15: Non	https://marketplace.chemsec.org/alternatives/	
84-65-1	201-549-0	anthraquin	Highly reac	2017 Febru	Known or st	Carcinogen		Full registr	1000 - 10000	Carc. 1B H350							
84-66-2	201-550-6	diethyl phth	DEP	Phthalates	2011 May	"Interferes w	Endocrine c	CoRAP list	Full registr	0 - 10 tonne	Yes, DEP has	No harmon	Used in cell	solvent, de	SU 10: Forn PC 13: Fuel	AC 10: Rubl	https://marketplace.chemsec.org/alternatives/

84-69-5	201-553-2	diisobutyl p DIBP; Bisof	Phthalates	2009 Octot	Known or si	Toxic to Reç	Candidate I	Full registræ	0 - 10 tonne	Repr. 1B	H360Df	plastics, Pa	Plasticizer	SU 10: Forn	PC 19: Inter	AC 10: Rubl	https://marketplace.chemsec.org/alternatives/	
84-74-2	201-557-4	Dibutyl phtl DBP; Dibutyl	Phthalates	2008 Septe	Known or si	Toxic to Reç	Candidate I	Full registræ	1000 - 1000	Repr. 1BAq	H360DfH4C			SU 10: Forn	PC 11: Expl	AC 13: Plas	https://marketplace.chemsec.org/alternatives/	
84-75-3	201-559-5	dihexyl phtl DnHP	Phthalates	2011 May	Damages fç	Endocrine ç	Candidate I			DnHP has t	Repr. 1B	H360FD	Cellulose e	Plasticizer			https://marketplace.chemsec.org/alternatives/	
84776-06-7	283-930-1	Alkanes, C1	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I						Flame retar					
84776-07-8	283-931-7	Alkanes, C1	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I						Flame retar					
84776-45-4	283-972-0	fatty acids,	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
84777-06-0	284-032-2	1,2-Benzen	1,2-Benzolç	Phthalates	2008 Septe	Known or si	Toxic to Reç	Candidate I		Repr. 1BAq	H360FDH4						https://marketplace.chemsec.org/alternatives/	
84852-15-3	284-325-5	4-nonylphe	4-(7-methy	Alkylphenol	2016 April	This substa	Endocrine ç	Candidate I	Full registræ	10000 - 10000	Skin Corr. 1						https://marketplace.chemsec.org/alternatives/	
84852-35-7	284-347-5	(isooctanoç	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
84852-36-8	284-348-0	(isodecano	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
84852-37-5	284-349-6	nickel bis(iç	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
84852-39-1	284-351-7	(2-ethylhex	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
84852-53-5	284-366-9	DBDPE -De	1,1'-(1,2-et	(Poly)halog	2014 Octot	Toxic to wa	PBT/vPvB	Candidate I	Full registræ	10000 - 10000	Found in hu	No harmon	It is used in	DBDPE is u	SU 10: Forn	PC 18: Ink ç	AC 10: Rubl	https://marketplace.chemsec.org/alternatives/
84989-04-8	284-892-9	Tar acids, n	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	1000 - 10000	Carc. 1BMu	H350H340			SU 10: Forn	PC 13: Fuel			
84989-06-0	284-895-5	Tar acids, x	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	100 - 10000	Carc. 1BMu	H350H340			SU 10: Forn	PC 19: Inter			
84989-07-1	284-896-0	Tar acids, 3	Petroleum	2015 Septe	Known or si	Carcinogen		Full registræ	100 - 10000	Muta. 1BCç	H340H350							
85-01-8		Phenanthre	Polyaromat	2019 Janua	Accumulatr	PBT/vPvB	Candidate I											
85049-26-5	285-195-2	Alkanes, C1	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I					Flame retar						
85116-53-6	285-505-6	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen				Carc. 1B	H350			SU 10: Forn	PC 19: Inter			
85116-58-1	285-509-8	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen				Carc. 1BMu	H350H340			SU 10: Forn	PC 13: Fuel			
85116-59-2	285-510-3	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	100000 - 100000	Carc. 1BMu	H350H340			SU 10: Forn	PC 13: Fuel			
85135-77-5	285-698-7	(2-ethylhex	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
85136-74-5	400-340-3	6-hydroxy-1	Aromatic al	2008 Septe	Known or si	Carcinogen		NONS regis	Tonnage Dç	Carc. 1BAq	H350H413							
85166-19-4	285-909-2	(isodecano	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
85422-92-0	287-196-3	Paraffin oilç	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I					Flame retar						
85-42-7	201-604-9	Cyclohexar	Highly reac	2013 Febru	May case u	Equivalent ç	Candidate I	Full registræ	10000 - 10000	Skin Sens. ç	H317; H318			SU 10: Forn	PC 19: Inter			
854904-92		Phenol, 4-(ç	4-Heptylph	Alkylphenol	2017 Febru	This substa	Endocrine ç	Candidate I		No harmon							https://marketplace.chemsec.org/alternatives/	
854904-93		Phenol, 4-(ç	4-Heptylph	Alkylphenol	2017 Febru	This substa	Endocrine ç	Candidate I		No harmon							https://marketplace.chemsec.org/alternatives/	
85508-43-6	287-468-1	nickel(II) isç	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
85508-44-7	287-469-7	nickel(II) ne	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
85508-45-8	287-470-2	(2-ethylhex	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
85508-46-5	287-471-8	(isononano	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
85509-19-5	403-250-2	A mixture oç	Azo compo	2008 Septe	Known or si	Carcinogen		NONS regis		Carc. 2Rep	H351H360							
85535-84-8	287-476-5	Alkanes, C1	Alkane, C1ç	(Poly)halog	2008 Septe	Toxic to wa	Carcinogen	Candidate I		Carc. 2Aqu	H351H400			SU 11: Man	PC 1: Adheç		https://marketplace.chemsec.org/alternatives/	
85535-85-5	287-477-0	Alkanes, C1	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I			Lact.; Aqua	H362; H400	Flame retar						
85536-20-5	287-502-5	Solvent naç	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	1000 - 10000	Carc. 1BMu	H350H340			SU 10: Forn	PC 13: Fuel			
85536-22-7	287-504-6	Alkanes, C1	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I					Flame retar						
85551-28-6	287-592-6	(isononano	Nickel com	2009 Octot	Known or si	Carcinogen				Carc. 1AMu	H350iH341							
85631-54-5	288-003-5	2-propenoic	Perfluoroal	PFAS	2019 Nover	Toxic to wa	PBT/vPvB, E	Full registræ	100-1000 tç			This substa	Precursor				https://marketplace.chemsec.org/alternatives/	
85-68-7	201-622-7	Benzyl buty	BBP; Benzy	Phthalates	2008 Septe	Known or si	Toxic to Reç	Candidate I	Full registræ	1000 - 10000	Repr. 1BAq	H360DfH4C		PC 1: Adheç	AC 10: Rubl	https://marketplace.chemsec.org/alternatives/		
857629-71		Phenol, 4-(ç	4-Heptylph	Alkylphenol	2017 Febru	This substa	Endocrine ç	Candidate I		No harmon							https://marketplace.chemsec.org/alternatives/	
85857-16-5	288-657-1	Trimethoxyç	PFAS	2023 Janua	Do not degr	Extremely ç		Full registræ	10 - 100 tor			Coatings, lç		SU 10: Forn	PC 9a: Coaç			
85877-79-8	468-970-1	Silane, trim	PFAS	2023 Janua	Do not degr	Extremely ç		NONS regis	Tonnage Dç			Coatings ar						
861010-65		Phenol, 4-(ç	4-Heptylph	Alkylphenol	2017 Febru	This substa	Endocrine ç	Candidate I		No harmon							https://marketplace.chemsec.org/alternatives/	

861011-60	Phenol, 4-(4-Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon		https://marketplace.chemsec.org/alternatives/						
86290-81-5	289-220-8	Gasoline	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000000	Carc. 1BMu H350H340I	SU 10: Forn	PC 13: Fuel				
86479-06-3	401-400-1	hexaflumur	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ		Pesticide					
86508-42-1		Perfluoro co	PFAS	2023 Janua	Do not degr	Extremely p				In electroni	Industrial h				
870778-34		Pentane, 1,	PFAS	2023 Janua	Do not degr	Extremely p				Paint and C	Solvents (w				
87237-48-7	402-560-5	2-ethoxyetf	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ		Pesticide, f					
872-50-4	212-828-1	N-methyl-2 1-methyl-2-	Aminocarbi	2009 Octo	Known or si	Toxic to Reç	Candidate I	Full registræ	10000 - 100	Repr. 1BEye H360D***I	SU 10: Forn	PC 18: Ink æ	https://marketplace.chemsec.org/alternatives/		
874819-71	477-690-9	N-(2-nitrop	(2-Nitrophe	Nitro comp	2025 June	Classified C	Toxic to Reç	Full registræ	100 to < 1 0	Repr. 1BST H360FdH3I	This substa	SU 1: Agrici	PC 12: Ferti		
87-61-6	201-757-1	1,2,3-trichl	1,2,3-Trichl	(Poly)halog	2008 Septe	Toxic to wa	PBT/vPvB	Intermedia	Intermedia	PBT	PBT	Textile, elec	dye carrier, SU 9: Manu	PC 19: Inter	
87-68-3	201-765-5	Hexachloro	Hexachlorb	(Poly)halog	2008 Septe	Toxic to wa	PBT/vPvB			PBT	PBT	Transforme	fluid in gyro		
87741-01-5	289-339-5	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 100		Press. Gasf	H220H350I		SU 10: Forn	PC 13: Fuel	
87-86-5	201-778-6	pentachlori	PCP	(Poly)halog	2011 May	This substa	Endocrine c	Restriction	PCP is wide	Carc. 2Acu H351H330I	Wood, woo	Fermentati			
881685-58	632-619-2	Reaction m	Isopyrazam	Aromatic ai	2025 June	Classified C	Toxic to Reç	Full registræ	1 to < 10 ton	Carc. 2Rep H351H360I	This substa				
88-30-2	201-818-2	a,a,a-trifluc	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	Intermedia			Pesticide, F				
88485-37-4		Ethanone, 1	PFAS	2023 Janua	Do not degr	Extremely p					Agricultural	Catalyst in			
88-72-2	201-853-3	2-nitrotoluæ	2-Nitrotoluæ	Nitro comp	2008 Septe	Known or si	Carcinogen	Full registræ	10 - 100 ton	Carc. 1BMu H350H340I		SU 24: Scie	PC 19: Inter		
88-85-7	201-861-7	Dinoseb	Dinosebe	Nitro comp	2008 Septe	Known or si	Toxic to Reç	Candidate I	Full registræ	100 - 1000	Repr. 1BAci H360DfH3I		SU 12: Man		
88992-45-4	811-523-6	1-Propanar	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne			Used as a fi		SU 0: Other	PC 9a: Coa	
89-61-2	201-923-3	1,4-dichlori	1,4-Dichlor	Nitro comp	2025 June	Classified C	Carcinogen	Full registræ	1 to < 10 ton	Carc. 1B H350	This substa		SU 5: Manu	PC 0: Other	AC 35: Scer
9002-93-1		Glycols, po	Octylphenc	Glycol ethe	2008 Septe	This substa	Endocrine c	Candidate I	Yes, In drin	No harmon	Triton X sur	wetting age		https://marketplace.chemsec.org/alternatives/	
90035-08-8	421-960-0	flocoumafe	Reaction m	Highly reac	2017 Febru	Known or si	Toxic to Reç	NONS regis		Repr. 1BAci H360DH33					
90035-34-0	473-430-3	4-(4'-Trifluc	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ			Laboratory				
90-04-0	201-963-1	O-anisidine	O-Anisidin;	Aromatic ai	2008 Septe	Known or si	Carcinogen	Candidate I	Intermedia	Intermedia	Carc. 1BMu H350H341I		SU 9: Manu	PC 19: Inter	
90076-65-6	415-300-0	Lithium bis	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	10 - 100 ton			In electroly				
900-95-8	212-984-0	Triphenyltir	Fentin acet	Tin compo	2008 Septe	This substa	Endocrine c		Yes, in fish	Carc. 2Rep H351H361I	Polyuretha	ai catalyst; Bi			
9016-45-9	500-024-6	Nonylpheni	NPE; Poly(c	Glycol ethe	2008 Septe	This substa	Endocrine c	Candidate I	Yes, Alkylp	No harmon	Textile, pap	Emulsifier,	PC 14: Meti	https://marketplace.chemsec.org/alternatives/	
90357-53-2	427-880-2	N-[4-cyano	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ			Electronics				
9036-19-5		Glycols, po	Octylphenc	Glycol ethe	2008 Septe	This substa	Endocrine c	Candidate I	Yes, In drin	No harmon	Triton X sur	wetting age		https://marketplace.chemsec.org/alternatives/	
90481-04-2	291-844-0	Phenol, nor	NP, p-nonyl	Alkylpheno	2008 Septe	This substa	Endocrine c	Candidate I	Yes, in river	No harmon	Bactericide	Stabilizer, s		https://marketplace.chemsec.org/alternatives/	
90622-53-0	292-454-3	Alkanes, C1	Petroleum	2013 Febru	Known or si	Carcinogen			Carc. 1B H350				SU 10: Forn	PC 15: Non	
90640-80-5	292-602-7	Anthracene	Anthracenc	Petroleum	2008 Septe	Known or si	Carcinogen	Candidate I	Full registræ	10000 - 100	Carc. 1B H350	Wood, pain	corrosion ir	SU 10: Forn	PC 19: Inter
90640-81-6	292-603-2	Anthracene	Anthracenc	Petroleum	2008 Septe	Known or si	Carcinogen	Candidate I	Intermedia	Intermedia	Carc. 1BMu H350H340	Wood, Tarn	corrosion ir	SU 8: Manu	PC 19: Inter
90640-82-7	292-604-8	Anthracene	Anthracenc	Petroleum	2008 Septe	Known or si	Carcinogen	Candidate I	Intermedia	Intermedia	Carc. 1BMu H350H340	paint, laque	Solvent	SU 8: Manu	PC 19: Inter
90640-84-5	292-605-3	Creosote oi	Petroleum	2013 Febru	Known or si	Carcinogen	Restriction	Full registræ	100000 - 100	Carc. 1B H350			SU 10: Forn	PC 13: Fuel	
90640-86-1	292-607-4	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	100000 - 100	Carc. 1B H350			SU 10: Forn	PC 13: Fuel	
90669-74-2	292-656-1	Residual oil	Petroleum	2015 Septe	Known or si	Carcinogen			Carc. 1B H350						
90669-76-4	292-658-2	Residues (p	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	1000000 - 100	Carc. 1B H350			SU 10: Forn	PC 19: Inter	
90669-78-6	292-660-3	Slack wax (l	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	100000 - 100	Carc. 1B H350			SU 10: Forn	PC 12: Ferti	
908020-52	700-323-3	Ammonium	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	10 - 100 ton			Polymer an		SU 12: Man		
90-94-8	202-027-5	4,4'-bis(din	4,4'-Bis(din	Aromatic ai	2008 Septe	Known or si	Carcinogen	Candidate I		Carc. 1BMu H350H341I					
90989-38-1	292-694-9	Aromatic hy	Petroleum	2013 Febru	Known or si	Carcinogen			Carc. 1BMu H350H340						
90989-41-6	292-697-5	Aromatic hy	Petroleum	2013 Febru	Known or si	Carcinogen		Full registræ	100 - 1000	Carc. 1BMu H350H340			SU 10: Forn		
91031-62-8	292-966-7	Fatty acids,	Lead comp	2013 Febru	Known or si	Toxic to Reç	Candidate I	Full registræ	10000 - 100	Repr. 1AAci H360DfH3I			SU 10: Forn	PC 32: Poly	AC 13: Plas
911370-98		Phenol, 4-(4-Heptylph	Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon					https://marketplace.chemsec.org/alternatives/		

911371-06	Phenol, 4-(4-Heptylph Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon	https://marketplace.chemsec.org/alternatives/											
911371-07	Phenol, 4-(4-Heptylph Alkylpheno	2017 Febru	This substa	Endocrine c	Candidate I	No harmon	https://marketplace.chemsec.org/alternatives/											
91-20-3	202-049-5	Naphthaler	Naphthaler	Polyaromat	2008 Septe	A possible c	Endocrine c	CoRAP list	Full registræ	100000 - 1000000	Yes, in drinl	Carc. 2Acu	H351H302	motor oil, fi smokegene	SU 10: Forn	PC 11: Expl		
91-22-5	202-051-6	quinoline	Heterocycli	2009 Octo	Known or si	Carcinogen	Full registræ	100 - 1000				Carc. 1BMu	H350H341		SU 10: Forn	PC 19: Inter		
91-23-6	202-052-1	2-nitroanis	2-Nitroanis	Nitro comp	2008 Septe	Known or si	Carcinogen					Carc. 1BAc	H350H302					
91465-08-6	415-130-7	A mixture o	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Dæ						Pesticide				
91-59-8	202-080-4	2-naphthyl	2-Naphthyl	Aromatic a	2008 Septe	Known or si	Carcinogen	Restriction				Carc. 1AAc	H350H302					
91648-39-4	293-901-5	Stannane, c	dioctyltin di	Tin compo	2021 Janua	Known or si	Toxic to Re	Candidate I				STOT RE 1R	H372H360					
91697-41-5	294-302-1	fatty acids,	Nickel com	2009 Octo	Known or si	Carcinogen						Carc. 1AMu	H350iH341					
91742-21-1	804-361-2	Sodium bis	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne						Batteries	SU 0: Other	PC 0: Other		
91-76-9	202-095-6	Benzoguan	1,3,5-Triazi	Other Arom	2025 Octo	Degrades s	PMT/vPvM	Full registræ	≥ 1 000 to <			Acute Tox. 4	H302H412	This substa	Monomer (i	SU 4: Manu	PC 0: Other	AC 13: Plas
91770-57-5	294-843-3	Residual oil	Petroleum	2013 Febru	Known or si	Carcinogen						Carc. 1B	H350		SU 10: Forn	PC 12: Ferti		
91-94-1	202-109-0	3,3'-dichlor	3,3'-Dichlor	Aromatic a	2008 Septe	Known or si	Carcinogen					Carc. 1BAc	H350H312					
91-95-2	202-110-6	biphenyl-3,	diaminober	Aromatic a	2009 Octo	Known or si	Carcinogen					Carc. 1BMu	H350H341					
91995-15-2	295-275-9	Anthracene	Anthracen	Petroleum	2008 Septe	Known or si	Carcinogen	Candidate I				Carc. 1BMu	H350H340	wood	Preservativ			
91995-17-4	295-278-5	Anthracene	Anthracen	Petroleum	2008 Septe	Known or si	Carcinogen	Candidate I				Carc. 1BMu	H350H340		SU 8: Manu	PC 19: Inter		
91995-18-5	295-279-0	Aromatic hy	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
91995-38-5	295-298-4	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
91995-40-5	295-301-9	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000 - 10000				Carc. 1B	H350		SU 10: Forn	PC 12: Ferti		
91995-41-4	295-302-4	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 100000				Carc. 1BMu	H350H340		SU 10: Forn			
91995-50-5	295-311-3	Distillates (	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1BMu	H350H340		SU 10: Forn			
91995-68-5	295-331-2	Extracts (pe	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-12-0	295-394-6	Foots oil (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000 - 10000				Carc. 1B	H350		SU 10: Forn	PC 12: Ferti		
92045-14-2	295-396-7	Fuel oil, he	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 10000000				Carc. 1B	H350		SU 8: Manu	PC 19: Inter		
92045-23-5	295-405-4	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Press. Gasf	H220H350		SU 10: Forn	PC 13: Fuel		
92045-29-5	295-411-7	Gas oils (pe	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1B	H350		SU 8: Manu	PC 19: Inter		
92045-50-6	295-431-6	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-52-8	295-433-7	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 10000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-53-5	295-434-2	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Not register					Carc. 1BMu	H350H340					
92045-57-5	295-438-4	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	0 - 10 tonne				Carc. 1BMu	H350H340		SU 8: Manu	PC 19: Inter		
92045-58-4	295-440-5	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 100000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-59-5	295-441-0	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 10000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-60-8	295-442-6	Naphtha (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 100000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-61-5	295-443-1	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 19: Inter		
92045-63-1	295-445-2	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 100000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-64-2	295-446-8	Hydrocarbc	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1BMu	H350H340		SU 10: Forn	PC 13: Fuel		
92045-77-7	295-459-9	Petrolatum	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 100000				Carc. 1B	H350		SU 10: Forn	PC 12: Ferti		
92045-80-2	295-463-0	Petroleum	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	10000 - 100000				Press. Gasf	H220H350		SU 10: Forn	PC 13: Fuel		
92061-97-7	295-511-0	Residues (p	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000000 - 10000000				Carc. 1B	H350		SU 10: Forn	PC 19: Inter		
92062-09-4	295-523-6	Slack wax (l	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	100000 - 1000000				Carc. 1B	H350		SU 10: Forn	PC 12: Ferti		
92062-36-7	295-551-9	Aromatic hy	Petroleum	2013 Febru	Known or si	Carcinogen	Full registræ	1000 - 10000				Carc. 1BMu	H350H340		SU 10: Forn	PC 12: Ferti		
920-66-1	213-059-4	1,1,1,3,3,3-	PFAS	2023 Janua	Do not degr	Extremely p	Full registræ	0 - 10 tonne						Pharmaceu				
921213-47	469-080-6	Reaction pr	Bisphenol A	PFAS, Bispl	2023 Janua	Do not degr	Toxic to Re	Candidate I	NONS regis	Tonnage Dæ				Polymer, ru				
92129-57-2	295-859-3	slimes and	Nickel com	2009 Octo	Known or si	Carcinogen						Carc. 1AMu	H350iH341					

92-67-1	202-177-1	Biphenyl-4-	Biphenyl-4-	Aromatic a	2008	Septe	Known or si	Carcinogen	Candidate I				Carc. 1AAc	H350H302	
92-87-5	202-199-1	Benzidine a	Benzidin;	B Aromatic a	2008	Septe	Known or si	Carcinogen	Restriction				Carc. 1AAc	H350H302	textiles, lea dye, stiffeni
92-93-3	202-204-7	4-nitrobiph	4-Nitrobiph	Nitro comp	2008	Septe	Known or si	Carcinogen	Restriction				Carc. 1BAq	H350H411	
93165-19-6	296-903-4	Distillates (		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	100000 - 1000000		Carc. 1BMu	H350H340	SU 10: Forn PC 13: Fuel
93571-75-6	297-401-8	Aromatic hy		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	1000000 - 1000000		Carc. 1BMu	H350H340	SU 10: Forn PC 13: Fuel
93572-29-5	297-458-9	Gasoline, C		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	1000000 - 1000000		Carc. 1BMu	H350H340	SU 10: Forn PC 13: Fuel
93572-35-1	297-465-7	Hydrocarbc		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	100000 - 1000000		Carc. 1BMu	H350H340	SU 10: Forn PC 13: Fuel
93572-36-2	297-466-2	Hydrocarbc		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	100000 - 1000000		Carc. 1BMu	H350H340	SU 10: Forn PC 13: Fuel
93572-43-1	297-474-6	Lubricating		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne		Carc. 1B	H350	SU 10: Forn PC 12: Ferti
936914-80		Methanone		PFAS	2023	Janua	Do not degr	Extremely p							Industrial ir Pesticide, F
93763-33-8	297-852-0	Hydrocarbc		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	0 - 10 tonne		Carc. 1BMu	H350H340	SU 10: Forn PC 13: Fuel
93763-87-2	297-907-9	Slags, lead-		Lead comp	2013	Febru	Known or si	Toxic to Re		Full registr	100000 - 1000000		Repr. 1AAc	H360DfH302	SU 10: Forn PC 19: Inter AC 4: Stone
93821-66-0	298-754-0	Residual oil		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	100000 - 1000000		Carc. 1B	H350	SU 8: Manu
93920-09-5	300-093-0	nickel(II) ne		Nickel com	2009	Octo	Known or si	Carcinogen					Carc. 1AMu	H350iH341	
93920-10-6	300-094-6	nickel(II) ne		Nickel com	2009	Octo	Known or si	Carcinogen					Carc. 1AMu	H350iH341	
93924-32-4	300-226-2	Foots oil (p		Petroleum	2015	Septe	Known or si	Carcinogen		Full registr	100 - 1000		Carc. 1B	Fl	H350 H220
93924-33-5	300-227-8	Gas oils, pa		Petroleum	2013	Febru	Known or si	Carcinogen					Carc. 1B	H350	SU 10: Forn PC 15: Non
93925-00-5	300-298-5	Reaction pr	Also Forma	Heterocycli	2018	Febru	This substa	Endocrine c	Candidate I				No harmon		
93983-68-7	301-323-2	dimethylhe		Nickel com	2009	Octo	Known or si	Carcinogen					Carc. 1AMu	H350iH341	
94114-03-1	302-639-3	Gasoline, p		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	10000 - 100000		Carc. 1BMu	H350H340	SU 8: Manu PC 13: Fuel
94-13-3	202-307-7	Propylparal	Propylparal	Parabens	2011	May	This substa	Endocrine c	CoRAP list	Full registr	100 - 1000	Yes, it has t	No harmon	Cosmetics, Preservativ	PC 28: Perf
94228-79-2	432-060-2	Poly(1-pent		PFAS	2023	Janua	Do not degr	Extremely p		NONS regis	Tonnage D				
94239-04-0	428-100-3	2-fluoro-6-t		PFAS	2023	Janua	Do not degr	Extremely p		NONS regis	Tonnage D			Pharmaceu	
94-26-8	202-318-7	Butylparab	butyl 4-hyd	Parabens	2011	May	This substa	Endocrine c	Candidate I			Yes, Butylp	No harmon	Antiseptic c Antifungal c	
94551-87-8	305-433-1	slimes and		Copper cor	2009	Octo	Known or si	Carcinogen					Carc. 1AMu	H350iH341	
94-59-7	202-345-4	5-allyl-1,3-l	5-Allyl-1,3-l	Highly reac	2008	Septe	Known or si	Carcinogen					Carc. 1BMu	H350H341	
94723-86-1	425-150-8	2-butyryl-3-		Highly reac	2009	Octo	Known or si	Toxic to Re		Intermedia	Intermedia		Repr. 1BAc	H360F***	SU 9: Manu PC 19: Inter
94733-08-1	305-588-5	Distillates (		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	1000 - 10000		Carc. 1B	H350	SU 10: Forn PC 12: Ferti
94733-15-0	305-594-8	Lubricating		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	10000 - 100000		Carc. 1B	H350	SU 10: Forn PC 12: Ferti
95-14-7	202-394-1	Benzotriazc	1,2,3-1H-B	Other Arom	2025	Octo	Degrades s	PMT/vPvM	CoRAP list	Full registr	≥ 1 000 to < 10 000		Aquatic Ch	H411	This substa Corrosion i
95465-89-7	306-004-1	Hydrocarbc		Petroleum	2013	Febru	Known or si	Carcinogen		Full registr	100000 - 1000000		Press. Gas	f H220H350	SU 10: Forn PC 13: Fuel
95-50-1	202-425-9	1,2-dichlor	o-Dichloro	(Poly)halog	2008	Septe	This substa	Equivalent	CoRAP list	Full registr	10000 - 100000	Yes, in drin	Acute Tox. 4	H302H319	Paint stripp Solvent, de
95-53-4	202-429-0	O-toluidine	O-Toluidin;	Aromatic a	2008	Septe	Known or si	Carcinogen	Candidate I	Full registr	10000 - 100000		Carc. 1BAc	H350H331	SU 24: Scie PC 19: Inter
95-69-2	202-441-6	4-chloro-o-	4-Chlor-o-t	Aromatic a	2008	Septe	Known or si	Carcinogen					Carc. 1BMu	H350H341	
957209-18	812-244-2	2,3,3,4,4-p		PFAS	2023	Janua	Do not degr	Extremely p		Full registr	0 - 10 tonne			Electronic c	
95-80-7	202-453-1	4-methyl-n	4-Methyl-m	Aromatic a	2008	Septe	Known or si	Carcinogen	Candidate I	Intermedia	Intermedia		Carc. 1BMu	H350H341	SU 9: Manu PC 19: Inter
96-09-3	202-476-7	(epoxyethyl	(Epoxyethyl	Highly reac	2008	Septe	Known or si	Carcinogen		Full registr	100 - 1000		Carc. 1BAc	H350H312	SU 8: Manu PC 19: Inter
96-12-8	202-479-3	1,2-dibrom	1,2-Dibrom	Highly reac	2008	Septe	Known or si	Carcinogen		Intermedia	Intermedia		Carc. 1BMu	H350H340	SU 8: Manu PC 19: Inter
96-13-9	202-480-9	2,3-dibrom	2,3-Dibrom	Highly reac	2008	Septe	Known or si	Carcinogen	Candidate I				Carc. 1BRe	H350H361	Production
96-18-4	202-486-1	1,2,3-trichl	1,2,3-Trichl	Highly reac	2008	Septe	Known or si	Carcinogen	Candidate I	Full registr	1000 - 10000		Carc. 1BRe	H350H360	SU 11: Man PC 19: Inter
96-23-1	202-491-9	1,3-dichlor	1,3-Dichlor	(Poly)halog	2008	Septe	Known or si	Carcinogen		Intermedia	Intermedia		Carc. 1BAc	H350H301	
96-29-7	202-496-6	butanone o	(NE)-N-buta	Others	2021	Janua	Known or si	Carcinogen	CoRAP list	Full registr	>1 000 to < 10 000		Carc. 1BAc	H350H301	SU 8: Manu PC 9a: Coa
96383-55-0	801-260-5	2-Propenoi		PFAS	2023	Janua	Do not degr	Extremely p		Full registr	10 - 100 ton			Polymer prc	PC 32: Poly
96-45-7	202-506-9	Ethylene th	Imidazolidi	Thioaminoc	2008	Septe	Known or si	Toxic to Re	Candidate I	Full registr	100 - 1000		Repr. 1BAc	H360D ***	SU 11: Man

97553-43-(	307-202-0	Paraffins (p	(Poly)halog	2021	Septe	"Toxic to wa	PBT/vPvB	Candidate I			Flame retar	
97-56-3	202-591-2	4-o-tolylazc	4-o-Tolylazc	Aromatic a	2008	Septe	Known or si	Carcinogen	Candidate I		Carc. 1BSki H350H317	
97659-46-€	307-451-5	Alkanes, C1	(Poly)halog	2021	Septe	"Toxic to wa	PBT/vPvB	Candidate I			Flame retar	
97862-82-€	308-132-3	Hydrocarbc	Petroleum	2013	Febru	Known or si	Carcinogen				Carc. 1B H350 SU 10: Forn PC 12: Ferti	
97898-34-€		3,5-Pyridin€	PFAS	2023	Janua	Do not degr	Extremely p				Industrial ir Pesticide, F	
97925-95-€	308-208-6	Ethanol, 2,€	Amines	2019	Nover	Known or si	Toxic to Re		Full registr€	1000-1000	Repr. 1B H360D	
97-99-4	202-625-6	Tetrahydrof THFA	Heterocycli	2014	Octo€	Known or si	Toxic to Re		Full registr€	100 - 1000	Eye Irrit. 2R H319H360I Non-stick s Used as a s SU 11: Man PC 12: Ferti	
98-07-7	202-634-5	a,a,a-trichlc	a,a,a-trichlc	(Poly)halog	2008	Septe	Known or si	Carcinogen	Intermedia€	Intermedia€	Carc. 1BAc€ H350H331I SU 8: Manu PC 19: Intei	
98-08-8	202-635-0	a,a,a-trifluc	PFAS	2023	Janua	Do not degr	Extremely p		Full registr€	10 - 100 tor	pH regulatc	
98-17-9		Phenol, 3-(€	PFAS	2023	Janua	Do not degr	Extremely p				Intermedia€ Basic Orgar SU 8: Manu PC 0: Other	
98219-47-7	308-714-7	Naphtha (p	Petroleum	2013	Febru	Known or si	Carcinogen		Full registr€	100000 - 1€	Carc. 1BMu H350H340I SU 10: Forn	
98219-64-€	308-733-0	Residues, s	Petroleum	2013	Febru	Known or si	Carcinogen				Carc. 1B H350 SU 10: Forn PC 13: Fuel	
98-54-4	202-679-0	4-Tert-Buty 1-hydroxy-4	Alkylphenol	2008	Septe	This substa	Endocrine c	Candidate I	Full registr€	10000 - 10€	Yes, in indu Repr. 2Skin H361fH31€ Surface co€ Monomer, € PC 19: Intei https://marketplace.chemsec.org/alternatives/	
98-56-6	202-681-1	4-chloro-a,	PFAS	2023	Janua	Do not degr	Extremely p		Full registr€	100 - 1000	In paint anc	
98-73-7	202-696-3	4-tert-butyl	Highly reac	2013	Febru	Known or si	Toxic to Re		Full registr€	100 - 1000	Repr. 1BST€ H360FH37€ SU 9: Manu PC 19: Intei	
98-82-8	202-704-5	Cumene (1-Methylet	Other Arom	2025	June	Classified C	Carcinogen		Full registr€	1 000 000 t	Flam. Liq. 3 H226H350I This substa SU 0: Other PC 0: Other	
98-95-3	202-716-0	nitrobenzer	Mononitrob	Nitro comp	2015	Septe	Known or si	Toxic to Re	Candidate I	Intermedia€	Acute Tox. € H301 H311 SU 10: Forn PC 19: Intei	
99328-50-4	308-967-3	Nitric acid,	Chromium	2013	Febru	Known or si	Carcinogen				Carc. 1BSki H350iH317	
99-97-8	202-805-4	N,N-dimetr	Benzenami	Aromatic a	2025	June	Classified C	Carcinogen		Full registr€	100 to < 1 0	Carc. 1BAc€ H350H301I This substa SU 0: Other PC 0: Other AC 0: Other
EC-402-66€	402-660-9	Mixture of: €	Dye K; pent	Azo compo	2008	Septe	Known or si	Toxic to Re		NONS regis	Tonnage D€	Repr. 1BAq€ H360D ***
EC-403-05€	403-050-5	A 3:1 mixtu	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-407-81€	407-810-7	A mixture o'	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-412-79€	412-790-8	Vernetzer T	Mixture of: ;	Highly reac	2008	Septe	Known or si	Carcinogen				Carc. 1BMu H350H341I
EC-413-64€	413-640-4	A mixture o'	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-418-81€	418-810-1	LUMILUX R€	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-421-55€	421-550-1	A mixture o'	Highly reac	2008	Septe	Known or si	Carcinogen					Carc. 1BRe H350H360I
EC-422-27€	422-270-2	1,1,1,2,3,3-	PFAS	2023	Janua	Do not degr	Extremely p		Full registr€	10 - 100 tor		Coating prc
EC-423-18€	423-180-6	A mixture o'	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-423-82€	423-820-4	LUMILUX R€	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-426-58€	426-580-9	POLYAMIDI	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-429-48€	429-480-3	LUMILUX R€	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-432-66€	432-660-4	Bis(4-t-but) bis (4-t-but)	PFAS	2019	Nover	Degrades s	PMT/vPvM, Candidate I		NONS regis	Tonnage da		https://marketplace.chemsec.org/alternatives/
EC-435-96€	435-960-3	diethyl (2-(€	methyl ethy	Organopho	2009	Octo€	Known or si	Mutagenic,				Carc. 1BMu H350H340I
EC-441-44€	441-440-7	Reaction m	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-442-75€	442-750-5	cobalt lithi€	Nickel com	2009	Octo€	Known or si	Carcinogen	Restriction				Carc. 1AAc€ H350iH330
EC-443-19€	443-190-4	LUMILUX R€	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-445-82€	445-820-3	(S)-ethyl 3-€	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-454-68€	454-680-2	1,1,2,2,3,3-	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-459-33€	459-330-2	1,1,2,2-tetr	PFAS	2023	Janua	Do not degr	Extremely p		Full registr€	10 - 100 tor		
EC-466-49€	466-490-7	Reactive Br tetra(€	sodium	Aromatic a	2025	Septe	Known or si	Toxic to Re	Candidate I			This substa Textile dye
EC-468-47€	468-470-3	1-Propanes	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-468-77€	468-770-4	1-(4-Butoxy Torax	PFAS	2019	Nover	Degrades s	PMT/vPvM, Candidate I		NONS regis	Tonnage D€		https://marketplace.chemsec.org/alternatives/
EC-468-79€	468-790-3	1-(4-butoxy	PFAS	2023	Janua	Do not degr	Extremely p			NONS regis	Tonnage D€	
EC-473-39€	473-390-7	reaction m€	PFAS	2023	Janua	Do not degr	Extremely p		Full registr€	10 - 100 tor		Laboratory

EC-484-29(484-290-8	1,1,1,2,3,3-	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Da	Solvents		
EC-484-41(484-410-9	2-Ethoxy-3,	PFAS	2023 Janua	Do not degr	Extremely p	NONS regis	Tonnage Da	Cleaning, e		
EC-700-54(700-540-3	sodium 1,1	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne	Coating prc		PC 9a: Coa
EC-700-66(700-660-6	Saponificat	Chromium	2013 Febru	Known or si	Carcinogen	Full registr	100 - 1000		Carc. 1BSki	H350iH317
EC-700-72(700-720-1	Saponificat	Chromium	2013 Febru	Known or si	Carcinogen	Full registr	100 - 1000		Carc. 1BSki	H350iH317
EC-700-72(700-725-9	Saponificat	Chromium	2013 Febru	Known or si	Carcinogen	Full registr	100 - 1000		Carc. 1BSki	H350iH317
EC-700-75(700-755-2	Reaction m	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	10 - 100 tor			
EC-700-96(700-960-7	Oligomeris; Phenol, me	Others	2025 June	Accumulat	PBT/vPvB	Candidate I	Full registr	≥ 1 000 to <	Electronic, Heat transf	SU 15: Man PC 0: Other
EC-701-16(701-162-1	6-[C12-18-	Others	2025 June	Classified (	Toxic to Re		Full registr		This substa	SU 6a: Man PC 1: Adhe; AC1b: Othe
EC-701-27(701-271-4	6-[C12-18-	Penta-PSC; Others	2025 June	Classified (	Toxic to Re				This substa	PC 17: Hyd
EC-903-94(903-945-5	Reaction m	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne			
EC-911-46(911-467-3	Reaction m	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	100 - 1000			
EC-938-10(938-105-7	2,2,3,3,4,4,	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne			
EC-947-36(947-368-7	reaction m; 015-207-00	Others	2025 June	Classified (	Toxic to Re	Full registr	10 to < 100		Repr. 1B	H360F
EC-947-52(947-520-2	Reaction m	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne			
EC-950-29(950-299-5	di-, tri- and	(Poly)halog	2021 Septe	"Toxic to wa	PBT/vPvB	Candidate I				
EC-954-92(954-921-6	4-(5-(3,5-di	PFAS	2023 Janua	Do not degr	Extremely p	Full registr	0 - 10 tonne			
No-Cas-1	reaction pro	Amines	2017 Febru	Known or si	Carcinogen				Carc. 1B M	H350H341I
No-Cas-2	reaction pro	Amines	2017 Febru	Known or si	Carcinogen				Carc. 1BMu	H350H341I
No-Cas-3	e-glass mic	Mineral fibr	2017 Febru	Known or si	Carcinogen				Carc 1B	H350i
Various_2	5-sec-butyl	Heterocycli	2015 Septe	Accumulat	PBT/vPvB	Candidate I			vPvB candi	
Various_1	reaction m; 015-207-00	Tin compo	2015 Septe	Damages fr	Toxic to Re	Candidate I			Reprotoxic	

'chemical/100-02-7

'chemical/10043-35-3

'chemical/100532-36-3

'chemical/101316-67-0

'chemical/102570-52-5

'chemical/104-35-8
'chemical/104-40-5

'chemical/105024-66-6

'chemical/10588-01-9

'chemical/106599-06-8

'chemical/109-86-4

'chemical/110-49-6

'chemical/110-71-4
'chemical/110-80-5

'chemical/11103-86-9

'chemical/111-15-9

'chemical/111-96-6

'chemical/112-49-2

'chemical/1139800-98-8

'chemical/115-86-6
'chemical/115-96-8

'chemical/1163-19-5

'chemical/117-81-7
'chemical/117-82-8
'chemical/117-84-0

'chemical/121158-58-5

'chemical/122499-17-6

'chemical/127087-87-0
'chemical/127-18-4
'chemical/127-19-5

'chemical/128-37-0

'chemical/131-18-0

'chemical/131651-65-5

'chemical/13252-13-6 / 75579-39-4 / 75579-40-7

'chemical/1333-82-0

'chemical/134237-50-6
'chemical/134237-51-7
'chemical/134237-52-8

'chemical/13530-68-2

'chemical/13674-84-5
'chemical/13674-87-8

'chemical/13765-19-0

'chemical/140-66-9

'chemical/142731-63-3

'chemical/14409-72-4
'chemical/144317-44-2

'chemical/14721-18-7

'chemical/14977-61-8

'chemical/15586-38-6

'chemical/156609-10-8

'chemical/1589-47-5

'chemical/17404-66-9

'chemical/1763-23-1

'chemical/1824346-00-0

'chemical/186825-36-5

'chemical/1987-50-4

'chemical/20039-37-6

'chemical/20427-84-3

'chemical/2058-94-8

'chemical/2062-98-8

'chemical/21049-39-8

'chemical/220133-51-7

'chemical/220689-12-3

'chemical/2315-61-9

'chemical/2315-67-5

'chemical/24613-89-6

'chemical/2497-59-8

'chemical/25013-16-5

'chemical/25154-52-3

'chemical/25155-23-1

'chemical/25628-08-4

'chemical/25637-99-4

'chemical/25973-55-1

'chemical/26027-38-3

'chemical/26040-51-7

'chemical/26523-78-4

'chemical/26543-97-5

'chemical/27193-28-8

'chemical/27942-27-4
'chemical/2795-39-3

'chemical/28553-12-0

'chemical/288864-02-8

'chemical/29081-56-9

'chemical/2923-16-2
'chemical/2923-18-4

'chemical/29420-49-3
'chemical/29457-72-5

'chemical/2965-52-8

'chemical/3050-88-2

'chemical/307-34-6
'chemical/307-55-1

'chemical/30784-27-1
'chemical/30784-30-6
'chemical/30784-31-7
'chemical/30784-32-8

'chemical/3108-42-7

'chemical/31631-13-7

'chemical/3194-55-6
'chemical/32536-52-0

'chemical/33104-11-9
'chemical/33204-76-1

'chemical/335-67-1
'chemical/335-76-2
'chemical/335-77-3 / 67906-42-7

'chemical/338-83-0
'chemical/34166-38-6

'chemical/355-46-4

'chemical/36437-37-3

'chemical/3648-20-2

'chemical/37205-87-1

'chemical/375-73-5

'chemical/375-95-1

'chemical/376-06-7

'chemical/37853-59-1

'chemical/37872-24-5

'chemical/37894-46-5

'chemical/382-28-5

'chemical/3825-26-1

'chemical/3830-45-3

'chemical/3846-71-7

'chemical/3864-99-1

'chemical/4149-60-4

'chemical/4151-50-2

'chemical/49663-84-5

'chemical/50-00-0
'chemical/503155-89-3

'chemical/507453-86-3

'chemical/52427-13-1

'chemical/540-97-6

'chemical/541-02-6

'chemical/556-67-2

'chemical/5625-90-1

'chemical/605-50-5

'chemical/62037-80-3
'chemical/620-92-8

'chemical/625-45-6

'chemical/629-14-1

'chemical/63449-39-8

'chemical/6465-71-0

'chemical/6465-74-3

'chemical/67118-55-2

'chemical/678-41-1

'chemical/68-12-2

'chemical/68259-10-9

'chemical/68412-54-4

'chemical/68515-42-4
'chemical/68515-48-0
'chemical/68515-49-1 / 26761-40-0
'chemical/68515-50-4
'chemical/68515-51-5 / 68648-93-1

'chemical/6863-24-7

'chemical/68987-90-6

'chemical/70225-14-8

'chemical/70657-70-4

'chemical/71850-09-4

'chemical/71888-89-6

'chemical/71945-81-8

'chemical/72624-02-3
'chemical/72629-94-8
'chemical/72861-06-4
'chemical/7311-27-5
'chemical/732-26-3

'chemical/7440-43-9

'chemical/76-05-1

'chemical/7738-94-5

'chemical/776297-69-9

'chemical/7775-11-3

'chemical/7778-50-9

'chemical/7789-00-6

'chemical/7789-06-2

'chemical/7789-09-5

'chemical/7789-12-0

'chemical/79-94-7
'chemical/80-05-7

'chemical/80-09-1

'chemical/80387-97-9

'chemical/84-61-7

'chemical/84-66-2

'chemical/84-69-5
'chemical/84-74-2
'chemical/84-75-3

'chemical/84777-06-0
'chemical/84852-15-3

'chemical/84852-53-9

'chemical/854904-92-0
'chemical/854904-93-1

'chemical/85535-84-8

'chemical/85631-54-5
'chemical/85-68-7
'chemical/857629-71-1

'chemical/861010-65-3

'chemical/861011-60-1

'chemical/872-50-4

'chemical/9002-93-1

'chemical/9016-45-9

'chemical/9036-19-5

'chemical/90481-04-2

'chemical/911370-98-4

'chemical/911371-06-7

'chemical/911371-07-8

'chemical/98-54-4

'chemical/EC-432-660-4

'chemical/EC-468-770-4

'chemical/No-Cas-1
'chemical/No-Cas-2