

The use of the following substances in the materials for the products manufactured and sold by the Sysmex group will be reduced.

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1	4,4'- Diaminodiphenylmethane (MDA)	1000	REACH SVHC
2	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	1000	REACH SVHC
3	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)	1000	REACH SVHC
4	Anthracene	1000	REACH SVHC
5	Benzyl butyl phthalate (BBP)	1000	REACH SVHC
6	Bis (2-ethylhexyl)phthalate (DEHP)	1000	REACH SVHC
7	Bis(tributyltin) oxide (TBTO)	1000	REACH SVHC
8	Cobalt dichloride	1000	REACH SVHC
9	Diarsenic pentaoxide	1000	REACH SVHC
10	Diarsenic trioxide	1000	REACH SVHC
11	Dibutyl phthalate (DBP)	1000	REACH SVHC
12	Hexabromocyclododecane (HBCDD)	1000	REACH SVHC
13	Lead hydrogen arsenate	1000	REACH SVHC
14	Sodium dichromate	1000	REACH SVHC
15	Triethyl arsenate	1000	REACH SVHC
16	2,4-dinitrotoluene	1000	REACH SVHC
17	Anthracene oil	1000	REACH SVHC
18	Anthracene oil, anthracene paste	1000	REACH SVHC
19	Anthracene oil, anthracene paste, anthracene fraction	1000	REACH SVHC
20	Anthracene oil, anthracene paste, distn. Lights	1000	REACH SVHC
21	Anthracene oil, anthracene-low	1000	REACH SVHC
22	Diisobutyl phthalate(DIBP)	1000	REACH SVHC
23	Lead chromate	1000	REACH SVHC
24	Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	1000	REACH SVHC
25	Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1000	REACH SVHC
26	Pitch, coal tar, high-temp.	1000	REACH SVHC
27	Tris(2-chloroethyl) phosphate	1000	REACH SVHC
28	Acrylamide	1000	REACH SVHC
29	Ammonium dichromate	1000	REACH SVHC
30	Boric acid	1000	REACH SVHC

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31	Disodium tetraborate, anhydrous	1000	REACH SVHC
32	Potassium chromate	1000	REACH SVHC
33	Potassium dichromate	1000	REACH SVHC
34	Sodium chromate	1000	REACH SVHC
35	Tetraboron disodium heptaoxide, hydrate	1000	REACH SVHC
36	Trichloroethylene	1000	REACH SVHC
37	2-ethoxyethanol	1000	REACH SVHC
38	2-methoxyethanol	1000	REACH SVHC
39	Acids generated from chromium trioxide and their oligomers. Group containing: Chromic acid, Dichromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid	1000	REACH SVHC
40	Chromium trioxide	1000	REACH SVHC
41	Cobalt(II) carbonate	1000	REACH SVHC
42	Cobalt(II) diacetate	1000	REACH SVHC
43	Cobalt(II) dinitrate	1000	REACH SVHC
44	Cobalt(II) sulphate	1000	REACH SVHC
45	1,2,3-trichloropropane	1000	REACH SVHC
46	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	1000	REACH SVHC
47	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	1000	REACH SVHC
48	1-Methyl-2-pyrrolidone (NMP)	1000	REACH SVHC
49	2-ethoxyethyl acetate	1000	REACH SVHC
50	Hydrazine	1000	REACH SVHC
51	Strontium chromate	1000	REACH SVHC
52	1,2-dichloroethane	1000	REACH SVHC
53	2,2'-dichloro-4,4'-methylenedianiline	1000	REACH SVHC
54	2-Methoxyaniline, o-Anisidine	1000	REACH SVHC
55	4-(1,1,3,3-tetramethylbutyl)phenol	1000	REACH SVHC
56	Aluminosilicate Refractory Ceramic Fibresare fibres	1000	REACH SVHC
57	Arsenic acid	1000	REACH SVHC
58	Bis(2-methoxyethyl) ether	1000	REACH SVHC
59	Bis(2-methoxyethyl) phthalate	1000	REACH SVHC
60	Calcium arsenate	1000	REACH SVHC
61	Dichromium tris(chromate)	1000	REACH SVHC
62	Formaldehyde, oligomeric reaction products with aniline	1000	REACH SVHC
63	Lead diazide, Lead azide	1000	REACH SVHC
64	Lead dipicrate	1000	REACH SVHC
65	Lead styphnate	1000	REACH SVHC
66	N,N-dimethylacetamide	1000	REACH SVHC

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67	Pentazinc chromate octahydroxide	1000	REACH SVHC
68	Phenolphthalein	1000	REACH SVHC
69	Potassium hydroxyoctaoxodizincatedichromate	1000	REACH SVHC
70	Trilead diarsenate	1000	REACH SVHC
71	Zirconia Aluminosilicate Refractory Ceramic Fibresare fibres	1000	REACH SVHC
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME, triglyme)	1000	REACH SVHC
73	1,2-dimethoxyethane, ethylene glycol dimethyl ether (EGDME)	1000	REACH SVHC
74	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	1000	REACH SVHC
75	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC)	1000	REACH SVHC
76	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol (with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	1000	REACH SVHC
77	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	1000	REACH SVHC
78	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	1000	REACH SVHC
79	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	1000	REACH SVHC
80	Diboron trioxide	1000	REACH SVHC
81	Formamide	1000	REACH SVHC
82	Lead(II) bis(methanesulfonate)	1000	REACH SVHC
83	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	1000	REACH SVHC
84	α,α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) with \geq 0.1% of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	1000	REACH SVHC
85	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	1000	REACH SVHC
86	1,2-diethoxyethane	1000	REACH SVHC
87	1-bromopropane (n-propyl bromide)	1000	REACH SVHC
88	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	1000	REACH SVHC
89	4,4'-methylenedi-o-toluidine	1000	REACH SVHC

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90	4,4'-oxydianiline and its salts	1000	REACH SVHC
91	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated covering well-defined substances and UVCB substances, polymers and homologues	1000	REACH SVHC
92	4-aminoazobenzene	1000	REACH SVHC
93	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	1000	REACH SVHC
94	4-Nonylphenol, branched and linear substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof	1000	REACH SVHC
95	6-methoxy-m-toluidine (p-cresidine)	1000	REACH SVHC
96	[Phthalato(2-)]dioxotrilead	1000	REACH SVHC
97	Acetic acid, lead salt, basic	1000	REACH SVHC
98	Biphenyl-4-ylamine	1000	REACH SVHC
99	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1000	REACH SVHC
100	Cyclohexane-1,2-dicarboxylic anhydride all possible combinations of the cis- and trans-isomers cis-cyclohexane-1,2-dicarboxylic anhydride trans-cyclohexane-1,2-dicarboxylic anhydride	1000	REACH SVHC
101	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	1000	REACH SVHC
102	Dibutyltin dichloride (DBTC)	1000	REACH SVHC
103	Diethyl sulphate	1000	REACH SVHC
104	Diisopentyl phthalate	1000	REACH SVHC
105	Dimethyl sulphate	1000	REACH SVHC
106	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	1000	REACH SVHC
107	Dioxobis(stearato)trilead	1000	REACH SVHC
108	Fatty acids, C16-18, lead salts	1000	REACH SVHC
109	Furan	1000	REACH SVHC
110	Henicosafleuroundecanoic acid	1000	REACH SVHC
111	Heptacosafleurotetradecanoic acid	1000	REACH SVHC
112	Hexahydromethylphthalic anhydride including cis- and trans- stereo isomeric forms and all possible combinations of the isomers Hexahydro-1-methylphthalic anhydride Hexahydromethylphthalic anhydride Hexahydro-4-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride	1000	REACH SVHC
113	Lead bis(tetrafluoroborate)	1000	REACH SVHC
114	Lead cyanamidate	1000	REACH SVHC
115	Lead dinitrate	1000	REACH SVHC
116	Lead monoxide (lead oxide)	1000	REACH SVHC
117	Lead oxide sulfate	1000	REACH SVHC

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118	Lead titanium trioxide	1000	REACH SVHC
119	Lead titanium zirconium oxide	1000	REACH SVHC
120	Methoxyacetic acid	1000	REACH SVHC
121	Methyloxirane (Propylene oxide)	1000	REACH SVHC
122	N,N-dimethylformamide	1000	REACH SVHC
123	N-methylacetamide	1000	REACH SVHC
124	N-pentyl-isopentylphthalate	1000	REACH SVHC
125	o-aminoazotoluene	1000	REACH SVHC
126	o-toluidine	1000	REACH SVHC
127	Orange lead (lead tetroxide)	1000	REACH SVHC
128	Pentacosafuorotridecanoic acid	1000	REACH SVHC
129	Pentalead tetraoxide sulphate	1000	REACH SVHC
130	Pyrochlore, antimony lead yellow	1000	REACH SVHC
131	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped with lead (Pb) content above the applicable generic concentration limit for 'toxicity for reproduction' Repr. 1A (CLP) or category 1 (DSD), the substance is a member of the group entry of lead compounds, with index number 082-001-00-6 in Regulation (EC) No 1272/2008	1000	REACH SVHC
132	Silicic acid, lead salt	1000	REACH SVHC
133	Sulfurous acid, lead salt, dibasic	1000	REACH SVHC
134	Tetraethyllead	1000	REACH SVHC
135	Tetralead trioxide sulphate	1000	REACH SVHC
136	Tricosafuorododecanoic acid	1000	REACH SVHC
137	Trilead bis(carbonate) dihydroxide	1000	REACH SVHC
138	Trilead dioxide phosphonate	1000	REACH SVHC
139	4-Nonylphenol, branched and linear, ethoxylated substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof	1000	REACH SVHC
140	Ammonium pentadecafluorooctanoate (APFO)	1000	REACH SVHC
141	Cadmium	1000	REACH SVHC
142	Cadmium oxide	1000	REACH SVHC
143	Dipentyl phthalate (DPP)	1000	REACH SVHC
144	Pentadecafluorooctanoic acid (PFOA)	1000	REACH SVHC
145	Cadmium sulphide	1000	REACH SVHC
146	Dihexyl phthalate	1000	REACH SVHC
147	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	1000	REACH SVHC

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148	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1000	REACH SVHC
149	Imidazolidine-2-thione (2-imidazoline-2-thiol)	1000	REACH SVHC
150	Lead di(acetate)	1000	REACH SVHC
151	Trixylyl phosphate	1000	REACH SVHC
152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	1000	REACH SVHC
153	Cadmium chloride	1000	REACH SVHC
154	Sodium perborate, perboric acid, sodium salt	1000	REACH SVHC
155	Sodium peroxometaborate	1000	REACH SVHC
156	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	1000	REACH SVHC
157	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	1000	REACH SVHC
158	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	1000	REACH SVHC
159	Cadmium fluoride	1000	REACH SVHC
160	Cadmium sulphate	1000	REACH SVHC
161	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	1000	REACH SVHC
162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl octyl diesters with $\geq 0.3\%$ of dihexyl phthalate (EC No. 201-559-5)	1000	REACH SVHC
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]covering any of the individual stereoisomers of [1] and [2] or any combination thereof	1000	REACH SVHC
164	1,3-propanesultone	1000	REACH SVHC
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	1000	REACH SVHC
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	1000	REACH SVHC
167	Nitrobenzene	1000	REACH SVHC
168	Perfluorononan-1-oi-c-acid and its sodium and ammonium salts	1000	REACH SVHC
169	Benzo[def]chrysene (Benzo[a]pyrene)	1000	REACH SVHC
170	4,4'-isopropylidenediphenol (Bisphenol A ,BPA)	1000	REACH SVHC

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171	4-heptylphenol, branched and linear substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof	1000	REACH SVHC
172	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	1000	REACH SVHC
173	p-(1,1-dimethylpropyl)phenol	1000	REACH SVHC
174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	1000	REACH SVHC
175	Chrysene	1000	REACH SVHC
176	Benz[a]anthracene	1000	REACH SVHC
177	Cadmium nitrate	1000	REACH SVHC
178	Cadmium hydroxide	1000	REACH SVHC
179	Cadmium carbonate	1000	REACH SVHC
180	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™) [covering any of its individual anti- and syn-isomers or any combination thereof]	1000	REACH SVHC
181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with $\geq 0.1\%$ w/w 4-heptylphenol, branched and linear]	1000	REACH SVHC
182	Octamethylcyclotetrasiloxane (D4)	1000	REACH SVHC
183	Decamethylcyclopentasiloxane (D5)	1000	REACH SVHC
184	Dodecamethylcyclohexasiloxane (D6)	1000	REACH SVHC
185	Lead	1000	REACH SVHC
186	Disodium octaborate	1000	REACH SVHC
187	Benzo[ghi]perylene	1000	REACH SVHC
188	Terphenyl hydrogenated	1000	REACH SVHC
189	Ethylenediamine	1000	REACH SVHC
190	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride) (TMA)	1000	REACH SVHC
191	Dicyclohexyl phthalate (DCHP)	1000	REACH SVHC
192	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	1000	REACH SVHC
193	Benzo[k]fluoranthene	1000	REACH SVHC
194	Fluoranthene	1000	REACH SVHC
195	Phenanthrene	1000	REACH SVHC
196	Pyrene	1000	REACH SVHC
197	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor)	1000	REACH SVHC

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198	2-methoxyethyl acetate		REACH SVHC
199	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ? 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)		REACH SVHC
200	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)		REACH SVHC
201	4-tert-butylphenol	1000	REACH SVHC
202	Diisohexyl phthalate	1000	REACH SVHC
203	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	1000	REACH SVHC
204	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	1000	REACH SVHC
205	Perfluorobutane sulfonic acid (PFBS) and its salts	1000	REACH SVHC
206	1-vinylimidazole	1000	REACH SVHC
207	2-methylimidazole	1000	REACH SVHC
208	Butyl 4-hydroxybenzoate	1000	REACH SVHC
209	Dibutylbis(pentane-2,4-dionato-O,O')tin	1000	REACH SVHC
210	bis(2-(2-methoxyethoxy)ethyl) ether	1000	REACH SVHC
211	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	1000	REACH SVHC
212	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	1000	REACH SVHC
213	Orthoboric acid, sodium salt	1000	REACH SVHC
214	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	1000	REACH SVHC
215	Glutaral	1000	REACH SVHC
216	Medium-chain chlorinated paraffins (MCCP) [UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17]	1000	REACH SVHC
217	Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	1000	REACH SVHC
218	1,4-dioxane	1000	REACH SVHC
219	4,4'-(1-methylpropylidene)bisphenol; (bisphenol B)	1000	REACH SVHC
220	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMC)	1000	REACH SVHC
221	tris(2-methoxyethoxy)vinylsilane	1000	REACH SVHC
222	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	1000	REACH SVHC
223	S-(tricyclo[5.2.1.0' ^{2,6}]deca-3-en-8(or 9)-yl) O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	1000	REACH SVHC
224	N-(hydroxymethyl)acrylamide	1000	REACH SVHC
225	1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-tribromobenzene]	1000	REACH SVHC

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226	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (tetrabromobisphenol-A; TBBPA)	1000	REACH SVHC
227	4,4'-sulphonyldiphenol (bisphenol S; BPS)	1000	REACH SVHC
228	Barium diboron tetraoxide	1000	REACH SVHC
229	Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	1000	REACH SVHC
230	Isobutyl 4-hydroxybenzoate	1000	REACH SVHC
231	Melamine	1000	REACH SVHC
232	Perfluoroheptanoic acid and its salts	1000	REACH SVHC
233	reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	1000	REACH SVHC
234	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	1000	REACH SVHC
235	Bis(4-chlorophenyl) sulphone	1000	REACH SVHC
236	Dichlorobenzidine and its salts	> 0.1wt%	ISHA
237	alpha-Naphthylamine and its salts	> 1.0wt%	ISHA
238	Chlorinated biphenyl (alias P.C.B)	> 0.1wt%	ISHA
239	O-Tolidine and its salts	> 1.0wt%	ISHA
240	Dianisidine and its salts	> 1.0wt%	ISHA
241	Beryllium and its compounds	> 0.1wt%	ISHA
242	Benzotrichloride	> 0.1wt%	ISHA
243	Preparations and other substances containing the substances listed in 1. to 6. exceeding 1% of the weight of the said preparations and other substances, or the substances listed in 7. exceeding 0.5% of the weight of the said preparations and other substances (for alloy, limited to those containing beryllium exceeding 3% of their weight)		ISHA
244	Acrylamide	> 0.1wt%	ISHA
245	Acrylic acid	> 1.0wt%	ISHA
246	Ethyl acrylate	> 1.0wt%	ISHA
247	n-Butyl acrylate	> 1.0wt%	ISHA
248	2-Hydroxypropyl acrylate	> 1.0wt%	ISHA
249	Methyl acrylate	> 1.0wt%	ISHA
250	Acrylonitrile	> 1.0wt%	ISHA
251	Acrolein	> 1.0wt%	ISHA
252	Sodium azide	> 1.0wt%	ISHA
253	Adipic acid	> 1.0wt%	ISHA
254	Adiponitrile	> 1.0wt%	ISHA
255	Isobutyl nitrite	> 1.0wt%	ISHA
256	asphalt	> 1.0wt%	ISHA
257	Acetylacetone	> 1.0wt%	ISHA
258	Acetylsalicylic acid (alias Aspirin)	0.3%未滿	ISHA
259	Acetamide	> 1.0wt%	ISHA

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260	Acetaldehyde	> 1.0wt%	ISHA
261	Acetonitrile	> 1.0wt%	ISHA
262	Acetophenone	> 1.0wt%	ISHA
263	Acetone	> 1.0wt%	ISHA
264	Acetone cyanohydrin	> 1.0wt%	ISHA
265	Aniline	> 1.0wt%	ISHA
266	Ammonium amidosulfate	> 1.0wt%	ISHA
267	2-Aminoethanol	> 1.0wt%	ISHA
268	4-Amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one (alias Metribuzin)	> 1.0wt%	ISHA
269	3-Amino-1H-1,2,4-triazole (alias Amitrole)	> 1.0wt%	ISHA
270	4-Amino-3,5,6-trichloropyridine-2-carboxylic acid (alias Picloram)	> 1.0wt%	ISHA
271	2-Aminopyridine	> 1.0wt%	ISHA
272	Sodium bisulfite	> 1.0wt%	ISHA
273	Allyl alcohol	> 1.0wt%	ISHA
274	1-Allyloxy-2,3-epoxypropane	> 1.0wt%	ISHA
275	Arylmercury compounds	> 1.0wt%	ISHA
276	Allyl n-propyl disulfide	> 1.0wt%	ISHA
277	Trimethyl phosphite	> 1.0wt%	ISHA
278	Alkylaluminum compounds	> 1.0wt%	ISHA
279	Alkylmercury compounds	0.3%未滿	ISHA
280	3-(alphaalpha-Acetylbenzyl)-4-hydroxycoumarin (alias Warfarin)	0.3%未滿	ISHA
281	alpha,alpha-Dichlorotoluene	> 0.1wt%	ISHA
282	alpha-Methylstyrene	> 1.0wt%	ISHA
283	Aluminum	> 1.0wt%	ISHA
284	Water-soluble aluminum salts	1%未滿	ISHA
285	Antimony and its compounds	> 1.0wt%	ISHA
286	Diantimony trioxide	> 0.1wt%	ISHA
287	Ammonia	0.2%未滿	ISHA
288	Asbestos	> 0.1wt%	ISHA
289	3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	> 1.0wt%	ISHA
290	Methyl isocyanate	0.3%未滿	ISHA
291	Isoprene	> 1.0wt%	ISHA
292	N-Isopropylaniline	> 1.0wt%	ISHA
293	O-Ethyl-O-(3-methyl-4-methylthiophenyl) N-isopropylaminophosphonate; Ethyl 3-methyl-4-(methylthio)phenyl (isopropyl)phosphoramidate (alias Fenamiphos)	> 1.0wt%	ISHA
294	Isopropylamine	> 1.0wt%	ISHA
295	Isopropyl ether	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
296	3'-Isopropoxy-2-trifluoromethylbenzanilide (alias Flutolanil)	> 1.0wt%	ISHA
297	Isopentyl alcohol (alias Isoamylalcohol)	> 1.0wt%	ISHA
298	Isophorone	> 1.0wt%	ISHA
299	Sulfur monochloride	> 1.0wt%	ISHA
300	Carbon monoxide	0.3%未滿	ISHA
301	Nitrogen monoxide	> 1.0wt%	ISHA
302	Dinitrogen oxide	0.3%未滿	ISHA
303	Yttrium and its compounds	> 1.0wt%	ISHA
304	epsilon-Caprolactam	> 1.0wt%	ISHA
305	2-Imidazolidinethione	0.3%未滿	ISHA
306	4,4'-(4-Iminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride (alias CI basic red 9)	> 1.0wt%	ISHA
307	Indium	> 1.0wt%	ISHA
308	Indium compounds	> 1.0wt%	ISHA
309	Urethane	> 0.1wt%	ISHA
310	Ethanol	> 0.1wt%	ISHA
311	Ethanethiol	> 1.0wt%	ISHA
312	Ethylidenenorbornene	> 1.0wt%	ISHA
313	Ethylamine	> 1.0wt%	ISHA
314	Ethyl ether	> 1.0wt%	ISHA
315	Ethyl sec-pentyl ketone	> 1.0wt%	ISHA
316	Ethyl-p-nitrophenyl thionobenzene phosphonate (alias EPN)	> 1.0wt%	ISHA
317	O-Ethyl S-phenyl ethylphosphonodithioate (alias Fonofos)	> 1.0wt%	ISHA
318	2-Ethylhexanoic acid	0.3%未滿	ISHA
319	Ethylbenzene	> 0.1wt%	ISHA
320	Ethyl methyl ketone peroxide	> 1.0wt%	ISHA
321	N-Ethylmorpholine	> 1.0wt%	ISHA
322	Ethylene	> 1.0wt%	ISHA
323	Ethyleneimine	> 0.1wt%	ISHA
324	Ethylene oxide	> 0.1wt%	ISHA
325	Ethylene glycol	> 1.0wt%	ISHA
326	Ethylene glycol monoisopropyl ether	> 1.0wt%	ISHA
327	Ethylene glycol monoethyl ether (alias Cellosolve)	0.3%未滿	ISHA
328	Ethylene glycol monoethyl ether acetate (alias Cellosolve acetate)	0.3%未滿	ISHA
329	Ethylene glycol mono-n-butyl ether (alias Butyl cellosolve)	> 1.0wt%	ISHA
330	Ethylene glycol monobutyl ether acetate	> 1.0wt%	ISHA
331	Ethylene glycol monomethyl ether (alias Methyl cellosolve)	0.3%未滿	ISHA
332	Ethylene glycol monomethyl ether acetate	0.3%未滿	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
333	Ethylene chlorohydrin	> 0.1wt%	ISHA
334	Ethylenediamine	> 1.0wt%	ISHA
335	1,1'-Ethylene-2,2'-bipyridinium dibromide (alias Diquat)	> 1.0wt%	ISHA
336	2-Ethoxy-2,2-dimethylethane; 2-Ethoxy-2-methylpropane	> 1.0wt%	ISHA
337	2-(4-Ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether (alias Etofenprox)	> 1.0wt%	ISHA
338	Epichlorohydrin	> 0.1wt%	ISHA
339	1,2-Epoxy-3-isopropoxypropane	> 1.0wt%	ISHA
340	2,3-Epoxy-1-propanal	> 1.0wt%	ISHA
341	2,3-Epoxy-1-propanol	> 0.1wt%	ISHA
342	2,3-Epoxypropyl phenyl ether	> 1.0wt%	ISHA
343	Emery	> 1.0wt%	ISHA
344	Erionite	> 0.1wt%	ISHA
345	Zinc chloride	> 1.0wt%	ISHA
346	Allyl chloride	> 1.0wt%	ISHA
347	Ammonium chloride	> 1.0wt%	ISHA
348	Cyanogen chloride	> 1.0wt%	ISHA
349	Hydrogen chloride	0.2%未満	ISHA
350	Thionyl chloride	> 1.0wt%	ISHA
351	Vinyl chloride	> 0.1wt%	ISHA
352	Benzyl chloride	> 1.0wt%	ISHA
353	Benzoyl chloride	> 1.0wt%	ISHA
354	Phosphoryl chloride	> 1.0wt%	ISHA
355	Chlorine	> 1.0wt%	ISHA
356	Chlorinated camphene (alias Toxaphene)	> 1.0wt%	ISHA
357	Chlorinated diphenyloxide	> 1.0wt%	ISHA
358	Yellow Phosphorus	> 1.0wt%	ISHA
359	4,4'-Oxybis(2-chloroaniline)	> 1.0wt%	ISHA
360	O,O',O'-Tetraethyl oxybis(thiophosphonate) (alias Sulfotep)	> 1.0wt%	ISHA
361	4,4'-Oxybis(benzenesulfonylhydrazide)	> 1.0wt%	ISHA
362	Tetrasodium oxybisphosphonate	> 1.0wt%	ISHA
363	Octachloronaphthalene	> 1.0wt%	ISHA
364	1,2,4,5,6,7,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene (alias Chlordane)	> 1.0wt%	ISHA
365	2-Octanol	> 1.0wt%	ISHA
366	Octane	> 1.0wt%	ISHA
367	Ozone	> 1.0wt%	ISHA
368	ω -Chloroacetophenone	> 1.0wt%	ISHA
369	Auramine	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
370	o-Anisidine	> 1.0wt%	ISHA
371	o-Chlorostyrene	> 1.0wt%	ISHA
372	o-Chlorotoluene	> 1.0wt%	ISHA
373	o-Dichlorobenzene	> 1.0wt%	ISHA
374	o-sec-Butylphenol	> 1.0wt%	ISHA
375	o-Nitroanisole	> 1.0wt%	ISHA
376	o-Phthalodinitrile	> 1.0wt%	ISHA
377	Hydrogen peroxide	> 1.0wt%	ISHA
378	Gasoline	> 1.0wt%	ISHA
379	Catechol	> 1.0wt%	ISHA
380	Cadmium and its compounds	> 0.1wt%	ISHA
381	Carbon black	> 1.0wt%	ISHA
382	Calcium cyanamide	> 1.0wt%	ISHA
383	Formic acid	> 1.0wt%	ISHA
384	Ethyl formate	> 1.0wt%	ISHA
385	Methyl formate	> 1.0wt%	ISHA
386	Xylidine	> 1.0wt%	ISHA
387	2,3-Xylidine	> 1.0wt%	ISHA
388	2,4-Xylidine	> 1.0wt%	ISHA
389	2,5-Xylidine	> 1.0wt%	ISHA
390	2,6-Xylidine	> 1.0wt%	ISHA
391	3,4-Xylidine	> 1.0wt%	ISHA
392	3,5-Xylidine	> 1.0wt%	ISHA
393	Xylene	0.3%未滿	ISHA
394	o-Xylene	0.3%未滿	ISHA
395	m-Xylene	0.3%未滿	ISHA
396	p-Xylene	0.3%未滿	ISHA
397	Silver and its water-soluble compounds	> 1.0wt%	ISHA
398	Cumene	> 1.0wt%	ISHA
399	Glutaraldehyde	> 1.0wt%	ISHA
400	Creosote oil	> 0.1wt%	ISHA
401	Cresol	> 1.0wt%	ISHA
402	o-Cresol	> 1.0wt%	ISHA
403	m-Cresol	> 1.0wt%	ISHA
404	p-Cresol	> 1.0wt%	ISHA
405	Chromium and its compounds (excluding Chromic acid, Dichromic acid and its salts)	> 1.0wt%	ISHA
406	Chromic acid and its salts	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
407	Dichromic acid and its salts	> 0.1wt%	ISHA
408	Chloroacetyl chloride	> 1.0wt%	ISHA
409	Chloroacetaldehyde	> 1.0wt%	ISHA
410	Chloroacetone	> 1.0wt%	ISHA
411	Chloroethane (alias Ethyl chloride)	> 1.0wt%	ISHA
412	2-Chloro-4-ethylamino-6-isopropylamino-1,3,5-triazine (alias Atrazine)	> 1.0wt%	ISHA
413	4-Chloro-o-phenylenediamine	> 1.0wt%	ISHA
414	Chloroacetic acid	> 1.0wt%	ISHA
415	Chlorodifluoromethane (alias HCFC-22)	> 1.0wt%	ISHA
416	2-Chloro-6-trichloromethylpyridine (alias Nitrapyrin)	> 1.0wt%	ISHA
417	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether (alias Enflurane)	> 1.0wt%	ISHA
418	1-Chloro-1-nitropropane	> 1.0wt%	ISHA
419	Chloropicrin	> 1.0wt%	ISHA
420	Chlorophenol	> 1.0wt%	ISHA
421	o-Chlorophenol	> 1.0wt%	ISHA
422	m-Chlorophenol	> 1.0wt%	ISHA
423	p-Chlorophenol	> 1.0wt%	ISHA
424	2-Chloro-1,3-butadiene	> 1.0wt%	ISHA
425	1-chloro-2-propanol	> 1.0wt%	ISHA
426	2-Chloro-1-propanol	> 1.0wt%	ISHA
427	2-Chloropropionic acid	> 1.0wt%	ISHA
428	2-Chlorobenzylidenemalononitrile	> 1.0wt%	ISHA
429	Chlorobenzene	> 1.0wt%	ISHA
430	Chloropentafluoroethane (alias CFC-115)	> 1.0wt%	ISHA
431	Chloroform	> 1.0wt%	ISHA
432	Chloromethane (alias Methyl chloride)	0.3%未満	ISHA
433	4-Chloro-2-methylaniline	> 0.1wt%	ISHA
434	4-Chloro-2-methylaniline hydrochloride	> 0.1wt%	ISHA
435	O-3-Chloro-4-methyl-2-oxo-2H-chromen-7-yl O,O-diethyl phosphorothioate	> 1.0wt%	ISHA
436	Chloromethyl methyl ether	> 0.1wt%	ISHA
437	Light oil; Gas oil	> 1.0wt%	ISHA
438	Shale oils	> 0.1wt%	ISHA
439	Silica, crystalline	> 0.1wt%	ISHA
440	Ketene	> 1.0wt%	ISHA
441	Germanium tetrahydride	> 1.0wt%	ISHA
442	Mineral oil	> 1.0wt%	ISHA
443	Phosphorus pentachloride	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
444	Paraffin wax	> 1.0wt%	ISHA
445	Vanadium pentaoxide	> 0.1wt%	ISHA
446	Cobalt and its compounds	> 0.1wt%	ISHA
447	Bromine pentafluoride	> 1.0wt%	ISHA
448	Coal tar	> 0.1wt%	ISHA
449	Coal tar naphtha	> 1.0wt%	ISHA
450	Acetic acid	> 1.0wt%	ISHA
451	Ethyl acetate	> 1.0wt%	ISHA
452	1,3-Dimethylbutyl acetate	> 1.0wt%	ISHA
453	Lead acetate	0.3%未滿	ISHA
454	Vinyl acetate	> 1.0wt%	ISHA
455	Butyl acetate	> 1.0wt%	ISHA
456	n-Butyl acetate	> 1.0wt%	ISHA
457	Isobutyl acetate	> 1.0wt%	ISHA
458	tert-Butyl acetate	> 1.0wt%	ISHA
459	sec-Butyl acetate	> 1.0wt%	ISHA
460	Propyl acetate	> 1.0wt%	ISHA
461	n-Propyl acetate	> 1.0wt%	ISHA
462	Isopropyl acetate	> 1.0wt%	ISHA
463	Benzyl acetate	> 1.0wt%	ISHA
464	Pentyl acetate (alias Amyl acetate)	> 1.0wt%	ISHA
465	n-Pentyl acetate (alias n-Amyl acetate)	> 1.0wt%	ISHA
466	Isopentyl acetate (alias Isoamyl acetate)	> 1.0wt%	ISHA
467	Methyl acetate	> 1.0wt%	ISHA
468	Subtilisins	> 1.0wt%	ISHA
469	Phosphorus trichloride	> 1.0wt%	ISHA
470	Zinc oxide	> 1.0wt%	ISHA
471	Aluminum oxide	> 1.0wt%	ISHA
472	Calcium oxide	> 1.0wt%	ISHA
473	Titanium(IV) oxide	> 1.0wt%	ISHA
474	Iron oxide	> 1.0wt%	ISHA
475	1,2-Butylene oxide; 1,2-Epoxybutane	> 1.0wt%	ISHA
476	Propylene oxide; 1,2-Epoxypropane	> 0.1wt%	ISHA
477	Mesityl oxide; 4-Methyl-3-penten-2-one	> 1.0wt%	ISHA
478	Boron trioxide	> 1.0wt%	ISHA
479	Boron tribromide	> 1.0wt%	ISHA
480	Aluminum trifluoride	> 1.0wt%	ISHA
481	Chlorine trifluoride	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
482	Boron trifluoride	> 1.0wt%	ISHA
483	Calcium hypochlorite	> 1.0wt%	ISHA
484	N,N'-Diacetylbenzidine	> 1.0wt%	ISHA
485	Diacetone alcohol; 4-Hydroxy-4-methylpentan-2-one	> 1.0wt%	ISHA
486	Diazomethane	0.2%未滿	ISHA
487	Cyanamide	> 1.0wt%	ISHA
488	Ethyl 2-cyanoacrylate	> 1.0wt%	ISHA
489	Methyl 2-cyanoacrylate	> 1.0wt%	ISHA
490	2,4-Diaminoanisole	> 1.0wt%	ISHA
491	4,4'-Diaminodiphenyl ether	> 1.0wt%	ISHA
492	4,4'-Diaminodiphenyl sulfide	> 1.0wt%	ISHA
493	4,4'-Diamino-3,3'-dimethyldiphenylmethane; 4,4'-Methylenebis(2-methylbenzenamine)	> 1.0wt%	ISHA
494	2,4-Diaminotoluene	> 1.0wt%	ISHA
495	Tetraalkyllead	–	ISHA
496	Potassium cyanide	> 1.0wt%	ISHA
497	Calcium cyanide	> 1.0wt%	ISHA
498	Hydrogen cyanide	> 1.0wt%	ISHA
499	Sodium cyanide	> 1.0wt%	ISHA
500	Diisobutyl ketone	> 1.0wt%	ISHA
501	Diisopropylamine	> 1.0wt%	ISHA
502	Diethanolamine; 2,2'-Iminodiethanol	> 1.0wt%	ISHA
503	2-(Diethylamino)ethanol	> 1.0wt%	ISHA
504	Diethylamine	> 1.0wt%	ISHA
505	Diethyl ketone	> 1.0wt%	ISHA
506	Diethyl-p-nitrophenylthiophosphate; O,O-Diethyl O-4-nitrophenyl phosphorothioate (alias Parathion)	> 1.0wt%	ISHA
507	1,2-Diethylhydrazine	> 1.0wt%	ISHA
508	N,N-Diethylhydroxylamine	> 1.0wt%	ISHA
509	Diethylene glycol monobutyl ether	> 1.0wt%	ISHA
510	Diethylenetriamine; 2,2'-Iminodi(ethylamine)	0.3%未滿	ISHA
511	Carbon tetrachloride	> 1.0wt%	ISHA
512	1,4-Dioxane	> 1.0wt%	ISHA
513	O, O, O', O'-Tetraethyl 1,4-dioxane-2,3-diylthiobis (thiophosphonate); S,S'-1,4-Dioxane-2,3-diylbis(O,O-diethyl phosphorodithioate) (alias Dixathion)	> 1.0wt%	ISHA
514	1,3-Dioxolane	> 1.0wt%	ISHA
515	Cyclohexanol	> 1.0wt%	ISHA
516	Cyclohexanone	> 1.0wt%	ISHA
517	Cyclohexane	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
518	Cyclohexylamine	> 0.1wt%	ISHA
519	2-Cyclohexylbiphenyl	> 1.0wt%	ISHA
520	Cyclohexene	> 1.0wt%	ISHA
521	Cyclopentadienyltricarbonyl manganese; Tricarbonyl(n-cyclopentadienyl) manganese	> 1.0wt%	ISHA
522	Cyclopentadiene	> 1.0wt%	ISHA
523	Cyclopentane	> 1.0wt%	ISHA
524	Dichloroacetylene	> 1.0wt%	ISHA
525	Dichloroethane	> 1.0wt%	ISHA
526	1,1-Dichloroethane	> 1.0wt%	ISHA
527	1,2-Dichloroethane	> 1.0wt%	ISHA
528	Dichloroethylene; Dichloroethene	> 1.0wt%	ISHA
529	1,1-Dichloroethene	> 1.0wt%	ISHA
530	1,2-Dichloroethene	> 1.0wt%	ISHA
531	Dichloroacetic acid	> 1.0wt%	ISHA
532	3,3'-Dichloro-4,4'-diaminodiphenylmethane; 4,4'-Methylenebis(2-chloroaniline)	> 0.1wt%	ISHA
533	Dichlorodifluoromethane (alias CFC-12)	> 1.0wt%	ISHA
534	1,3-Dichloro-5,5-dimethylimidazolidine-2,4-dione	> 1.0wt%	ISHA
535	3,5-Dichloro-2,6-dimethyl-4-pyridinol (alias Clopidol)	> 1.0wt%	ISHA
536	Dichlorotetrafluoroethane (alias CFC-114)	> 1.0wt%	ISHA
537	2,2-Dichloro-1,1,1-trifluoroethane (alias HCFC-123)	> 1.0wt%	ISHA
538	1,1-Dichloro-1-nitroethane	> 1.0wt%	ISHA
539	3-(3,4-Dichlorophenyl)-1,1-dimethylurea (alias Diuron)	> 1.0wt%	ISHA
540	Sodium 2,4-dichlorophenoxyethyl sulfate	> 1.0wt%	ISHA
541	(2,4-Dichlorophenoxy)acetic acid	> 1.0wt%	ISHA
542	1,4-Dichloro-2-butene	> 0.1wt%	ISHA
543	Dichlorofluoromethane (alias HCFC-21)	> 1.0wt%	ISHA
544	1,2-Dichloropropane	> 0.1wt%	ISHA
545	2,2-Dichloropropionic acid	> 1.0wt%	ISHA
546	1,3-Dichloropropene	> 1.0wt%	ISHA
547	Dichloromethane (alias Methylenechloride)	> 1.0wt%	ISHA
548	Osmium tetraoxide	> 1.0wt%	ISHA
549	Dicyan	> 1.0wt%	ISHA
550	Dicyclopentadienyl iron; Bis(n-cyclopentadienyl)iron	> 1.0wt%	ISHA
551	Dicyclopentadiene; 3a,4,7,7a-Tetrahydro-4,7-methanoindene	> 1.0wt%	ISHA
552	2,6-Di-tert-butyl-4-cresol; 2,6-Di-tert-butyl-4-methylphenol	> 1.0wt%	ISHA
553	Diisopropyl 1,3-dithiolan-2-ylidenemalonate (alias Isoprothiolane)	> 1.0wt%	ISHA
554	O-Ethyl O-4-methylthiopenyl S-propyl phosphorodithioate (alias Sulprofos)	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
555	O,O-Diethyl-S-(2-ethylthioethyl) phosphorodithioate (alias Disulfoton)	> 1.0wt%	ISHA
556	O,O-Diethyl-S-ethylthiomethyl phosphorodithioate (alias Phorate)	> 1.0wt%	ISHA
557	S-tert-butylthiomethyl O,O-diethylphosphorodithioate	> 1.0wt%	ISHA
558	O,O-Dimethyl-S-[(4-oxo-1,2,3-benzotriazine-3(4H)-yl)methyl] phosphorodithioate; S-(3,4-Dihydroxy-4-oxobenzo[d][1,2,3]triazin-3-ylmethyl) O,O-dimethyl phosphorodithioate (alias Azinphosmethyl)	> 1.0wt%	ISHA
559	O,O-Dimethyl-S-1,2-bis(ethoxycarbonyl)ethyl phosphorodithioate; Diethyl[(dimethoxyphosphinothioyl)thio]butanedioate (alias Malathion)	> 1.0wt%	ISHA
560	Disodium 4-[(2,4-dimethylphenyl)azo]-3-hydroxy-2,7-naphthalenedisulfonate (alias Ponceau MX)	> 1.0wt%	ISHA
561	Disodium 8-[[3,3'-dimethyl-4'-[[4-[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxy-1,3-naphthalene disulfonate (alias CI acid red 114)	> 1.0wt%	ISHA
562	Disodium 3-hydroxy-4-[(2,4,5-trimethylphenyl)azo]-2,7-naphthalenedisulfonate (alias Ponceau 3R)	> 1.0wt%	ISHA
563	2,4-Dinitrotoluene	> 1.0wt%	ISHA
564	Dinitrobenzene	> 1.0wt%	ISHA
565	2-(Di-n-butylamino) ethanol	> 1.0wt%	ISHA
566	Di-n-propyl ketone	> 1.0wt%	ISHA
567	Divinylbenzene	> 1.0wt%	ISHA
568	Diphenylamine	> 1.0wt%	ISHA
569	Diphenyl ether	> 1.0wt%	ISHA
570	1,2-Dibromoethane (alias EDB)	> 0.1wt%	ISHA
571	1,2-Dibromo-3-chloropropane	> 0.1wt%	ISHA
572	Dibromodifluoromethane	> 1.0wt%	ISHA
573	Dibenzoyl peroxide	> 1.0wt%	ISHA
574	Diborane	> 1.0wt%	ISHA
575	N,N-Dimethylacetamide	> 1.0wt%	ISHA
576	N,N-Dimethylaniline	> 1.0wt%	ISHA
577	[4-[[4-(Dimethylamino)phenyl][4-[ethyl(3-sulfobenzyl)amino]phenyl]methylidene]cyclohexane-2,5-dien-1-ylidene](ethyl)(3-sulfonatobenzyl) ammonium sodium salt (alias Benzyl violet 4B)	> 1.0wt%	ISHA
578	Dimethylamine	> 1.0wt%	ISHA
579	Dimethylethylmercaptoethylthiophosphate; S(and O)-2-Ethylthioethyl O,O-dimethyl phosphorothioate (alias Methyl demeton)	> 1.0wt%	ISHA
580	Dimethylethoxysilane	> 1.0wt%	ISHA
581	Dimethylcarbamoyl chloride	> 0.1wt%	ISHA
582	Dimethyl-2,2-dichlorovinylphosphate; 2,2-Dichloroethenyl dimethyl phosphate (alias DDVP)	> 1.0wt%	ISHA
583	Dimethyl disulfide	> 1.0wt%	ISHA
584	Dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate (alias DEP)	> 1.0wt%	ISHA
585	N,N-Dimethylnitrosoamine	> 0.1wt%	ISHA
586	Dimethyl-p-nitrophenylphosphorothioate; O,O-Dimethyl O-4-nitrophenyl phosphorothioate (alias Methyl parathion)	> 1.0wt%	ISHA
587	Dimethylhydrazine	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
588	1,1-Dimethylhydrazine	> 0.1wt%	ISHA
589	1,2-Dimethylhydrazine	> 0.1wt%	ISHA
590	1,1'-Dimethyl-4,4'-bipyridinium dichloride (alias Paraquat)	> 1.0wt%	ISHA
591	1,1'-Dimethyl-4,4'-bipyridinium di(methanesulfonic acid) salt	> 1.0wt%	ISHA
592	Methyl 2-(4,6-dimethyl-2-pyrimidinylaminocarbonylamino)benzoate (alias Sulfometuron methyl)	> 1.0wt%	ISHA
593	N,N-Dimethylformamide	0.3%未滿	ISHA
594	1-[(2,5-Dimethoxyphenyl)azo]-2-naphthol (alias Citrus red No.2)	> 1.0wt%	ISHA
595	Ethyl bromide	> 1.0wt%	ISHA
596	Hydrogen bromide	> 1.0wt%	ISHA
597	Methyl bromide	> 1.0wt%	ISHA
598	Oxalic acid	> 1.0wt%	ISHA
599	Bromine	> 1.0wt%	ISHA
600	Brominated biphenyl	> 1.0wt%	ISHA
601	Nitric acid	> 1.0wt%	ISHA
602	Ammonium nitrate	—	ISHA
603	n-Propyl nitrate	> 1.0wt%	ISHA
604	Camphor	> 1.0wt%	ISHA
605	Silane	> 1.0wt%	ISHA
606	Zirconium and its compounds	> 1.0wt%	ISHA
607	Man-made mineral fiber (excluding Refractory ceramic fibres)	> 1.0wt%	ISHA
608	Refractory ceramic fibres	> 1.0wt%	ISHA
609	Mercury and its inorganic compounds	0.3%未滿	ISHA
610	Potassium hydroxide	> 1.0wt%	ISHA
611	Calcium hydroxide	> 1.0wt%	ISHA
612	Cesium hydroxide	> 1.0wt%	ISHA
613	Sodium hydroxide	> 1.0wt%	ISHA
614	Lithium hydroxide	0.3%未滿	ISHA
615	Hydrogenated bis (2-methoxyethoxy) aluminum sodium	> 1.0wt%	ISHA
616	Lithium hydride	0.3%未滿	ISHA
617	Tin and its compounds	> 1.0wt%	ISHA
618	Styrene	0.3%未滿	ISHA
619	Zinc stearate	> 1.0wt%	ISHA
620	Sodium stearate	> 1.0wt%	ISHA
621	Lead stearate	> 0.1wt%	ISHA
622	Magnesium stearate	> 1.0wt%	ISHA
623	Strychnine	> 1.0wt%	ISHA
624	Petroleum ether	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
625	Petroleum naphtha	> 1.0wt%	ISHA
626	Petroleum benzine	> 1.0wt%	ISHA
627	Sodium sesquicarbonate	> 1.0wt%	ISHA
628	Selenium and its compounds	> 1.0wt%	ISHA
629	2-tert-Butylimino-3-isopropyl-5-phenyltetrahydro-4H-1,3,5-thiadiazin-4-one (alias Buprofezin)	> 1.0wt%	ISHA
630	Thallium and its water-soluble compounds	> 0.1wt%	ISHA
631	Silicon carbide	> 0.1wt%	ISHA
632	Tungsten and its water-soluble compounds	> 1.0wt%	ISHA
633	Tantalum and its oxide	> 1.0wt%	ISHA
634	O,O,O',O'-Tetramethyl thiodi(p-phenylene)-dioxy-bis(phosphorothioate) (alias Temephos)	> 1.0wt%	ISHA
635	Thiourea	> 1.0wt%	ISHA
636	4,4'-Thiobis(6-tert-butyl-3-methylphenol)	> 1.0wt%	ISHA
637	Thiophenol	> 1.0wt%	ISHA
638	O,O-Diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate (alias Diazinon)	> 1.0wt%	ISHA
639	O,O-Diethyl-ethylthioethyl phosphorothioate (alias Demeton)	> 1.0wt%	ISHA
640	O,O-Diethyl-O-(6-oxo-1-phenyl-1,6-dihydro-3-pyridazinyl) phosphorothioate (alias Pyridaphenthion)	> 1.0wt%	ISHA
641	O,O-Diethyl-O-(3,5,6-trichloro-2-pyridyl) phosphorothioate (alias Chlorpyrifos)	> 1.0wt%	ISHA
642	O,O-Diethyl-O-[4-(methylsulfinyl)phenyl] phosphorothioate (alias Fensulfothion)	> 1.0wt%	ISHA
643	O,O-Dimethyl-O-(2,4,5-trichlorophenyl) phosphorothioate (alias Ronnel)	> 1.0wt%	ISHA
644	O,O-Dimethyl-O-(3-methyl-4-nitrophenyl) phosphorothioate (alias Fenitrothion)	> 1.0wt%	ISHA
645	O,O-Dimethyl-O-(3-methyl-4-methylthiophenyl) phosphorothioate (alias Fenthion)	> 1.0wt%	ISHA
646	Decaborane	> 1.0wt%	ISHA
647	Water-soluble iron salts	> 1.0wt%	ISHA
648	1,4,7,8-Tetraaminoanthraquinone (alias Disperse Blue 1)	> 1.0wt%	ISHA
649	Tetraethylthiuram disulfide (alias Disulfiram)	> 1.0wt%	ISHA
650	Tetraethyl diphosphate (alias TEPP)	> 1.0wt%	ISHA
651	Tetraethoxysilane	> 1.0wt%	ISHA
652	1,1,2,2-Tetrachloroethane (alias Tetrachloroacetylene)	> 1.0wt%	ISHA
653	N-(1,1,2,2-Tetrachloroethylthio)-1,2,3,6-tetrahydrophthalimide; N-(1,1,2,2-Tetrachloroethylthio)-3a,4,7,7a-tetrahydrophthalimide (alias Captafol)	> 0.1wt%	ISHA
654	Tetrachloroethylene (alias Perchloroethylene)	> 0.1wt%	ISHA
655	4,5,6,7-Tetrachloro-1,3-dihydrobenzo[c]furan-2-one; 4,5,6,7-Tetrachloro-(3H)-benzo[c]furan-2-one (alias Fthalide)	> 1.0wt%	ISHA
656	Tetrachlorodifluoroethane (alias CFC-112)	> 1.0wt%	ISHA
657	2,3,7,8-Tetrachlorodibenzo[b,e][1,4]dioxin	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
658	Tetrachloronaphthalene	> 1.0wt%	ISHA
659	Tetrasodium 3,3'-[(3,3'-dimethyl-4,4'-biphenylene)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalenedisulfonate] (alias Trypan blue)	> 1.0wt%	ISHA
660	Tetrasodium 3,3'-[(3,3'-dimethoxy-4,4'-biphenylene)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalenedisulfonate] (alias CI direct blue 15)	> 1.0wt%	ISHA
661	Tetranitromethane	> 1.0wt%	ISHA
662	Tetrahydrofuran	> 1.0wt%	ISHA
663	Tetrahydromethyl phthalic anhydride	> 1.0wt%	ISHA
664	Tetrafluoroethylene	> 1.0wt%	ISHA
665	1,1,2,2-Tetrabromoethane	> 1.0wt%	ISHA
666	Tetrabromomethane	> 1.0wt%	ISHA
667	Tetramethylsuccinic acid dinitrile	> 1.0wt%	ISHA
668	Tetramethylthiuram disulfide (alias Thiuram)	> 0.1wt%	ISHA
669	Tetramethoxysilane	> 1.0wt%	ISHA
670	Tetryl	> 1.0wt%	ISHA
671	Terphenyl	> 1.0wt%	ISHA
672	Tellurium and its compounds	> 1.0wt%	ISHA
673	Turpentine oil	> 1.0wt%	ISHA
674	Terephthalic acid	> 1.0wt%	ISHA
675	Copper and its compounds	> 1.0wt%	ISHA
676	Kerosene	> 1.0wt%	ISHA
677	Triethanolamine	> 1.0wt%	ISHA
678	Triethylamine	> 1.0wt%	ISHA
679	Trichloroethane	> 1.0wt%	ISHA
680	1,1,1-Trichloroethane	> 1.0wt%	ISHA
681	1,1,2-Trichloroethane	> 1.0wt%	ISHA
682	Trichloroethylene	> 0.1wt%	ISHA
683	Trichloroacetic acid	> 1.0wt%	ISHA
684	1,1,2-Trichloro-1,2,2-trifluoroethane; CFC-113	> 1.0wt%	ISHA
685	Trichloronaphthalene	> 1.0wt%	ISHA
686	1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane (alias DDT)	> 0.1wt%	ISHA
687	1,1,1-Trichloro-2,2-bis(4-methoxyphenyl)ethane (alias Methoxychlor)	> 1.0wt%	ISHA
688	2,4,5-Trichlorophenoxyacetic acid	0.3%未滿	ISHA
689	Trichlorofluoromethane (alias CFC-11)	> 1.0wt%	ISHA
690	1,2,3-Trichloropropane	> 0.1wt%	ISHA
691	1,2,4-Trichlorobenzene	> 1.0wt%	ISHA
692	Trichloromethylsulfenyl chloride	> 1.0wt%	ISHA
693	N-(Trichloromethylthio)-1,2,3,6-tetrahydrophthalimide; N-(Trichloromethylthio)-3a,4,7,7a-tetrahydrophthalimide (alias Captan)	> 1.0wt%	ISHA
694	Tricyclohexyltin hydroxide	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
695	1,3,5-Tris(2,3-epoxypropyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	> 0.1wt%	ISHA
696	Tris(N,N-dimethyldithiocarbamate)iron (alias Ferbam)	> 1.0wt%	ISHA
697	Trinitrotoluene	> 1.0wt%	ISHA
698	Triphenylamine	> 1.0wt%	ISHA
699	Tribromomethane	> 1.0wt%	ISHA
700	2-Trimethylacetyl-1,3-indandione	> 1.0wt%	ISHA
701	Trimethylamine	> 1.0wt%	ISHA
702	Trimethylbenzene	> 1.0wt%	ISHA
703	Tolylene diisocyanate	> 1.0wt%	ISHA
704	Toluidine	> 0.1wt%	ISHA
705	o-Toluidine	> 0.1wt%	ISHA
706	m-Toluidine	> 0.1wt%	ISHA
707	p-Toluidine	> 0.1wt%	ISHA
708	Toluene	0.3%未滿	ISHA
709	Naphthalene	> 1.0wt%	ISHA
710	1-Naphthylthiourea	> 1.0wt%	ISHA
711	1-Naphthyl-N-methylcarbamate (alias Carbaryl)	> 1.0wt%	ISHA
712	Lead and its inorganic compounds	> 0.1wt%	ISHA
713	Sodium disulfite	> 1.0wt%	ISHA
714	Nicotine	> 1.0wt%	ISHA
715	Sulfur dioxide	> 1.0wt%	ISHA
716	Chlorine dioxide	> 1.0wt%	ISHA
717	Nitrogen dioxide	> 1.0wt%	ISHA
718	Propylene dinitrate	> 1.0wt%	ISHA
719	Nickel	> 1.0wt%	ISHA
720	Nickel compounds	> 0.1wt%	ISHA
721	Nickel carbonyl	> 0.1wt%	ISHA
722	Nitrilotriacetic acid	> 1.0wt%	ISHA
723	5-Nitroacenaphthene	> 1.0wt%	ISHA
724	Nitroethane	> 1.0wt%	ISHA
725	Nitroglycol	> 1.0wt%	ISHA
726	Nitroglycerin	–	ISHA
727	Nitrocellulose	–	ISHA
728	N-Nitrosomorpholine	> 1.0wt%	ISHA
729	Nitrotoluene	> 0.1wt%	ISHA
730	o-Nitrotoluene	> 0.1wt%	ISHA
731	m-Nitrotoluene	> 0.1wt%	ISHA
732	p-Nitrotoluene	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
733	Nitropropane	> 1.0wt%	ISHA
734	1-Nitropropane	> 1.0wt%	ISHA
735	2-Nitropropane	> 1.0wt%	ISHA
736	Nitrobenzene	> 1.0wt%	ISHA
737	Nitromethane	> 1.0wt%	ISHA
738	n-Butyl lactate	> 1.0wt%	ISHA
739	Carbon disulfide	0.3%未満	ISHA
740	Nonane	> 1.0wt%	ISHA
741	n-Butylamine	> 1.0wt%	ISHA
742	n-Butyl ethyl ketone	> 1.0wt%	ISHA
743	n-Butyl 2,3-epoxypropyl ether	> 1.0wt%	ISHA
744	Methyl N-[1-(N-n-butylcarbamoyl)-1H-2-benzimidazolyl]carbamate (alias Benomyl)	> 0.1wt%	ISHA
745	Platinum and its water-soluble salts	> 1.0wt%	ISHA
746	Hafnium and its compounds	> 1.0wt%	ISHA
747	p-Anisidine	> 1.0wt%	ISHA
748	p-Chloroaniline	> 1.0wt%	ISHA
749	p-Dichlorobenzene	0.3%未満	ISHA
750	p-Dimethylaminoazobenzene	> 1.0wt%	ISHA
751	p-tert-Butyltoluene	0.3%未満	ISHA
752	p-Nitroaniline	> 1.0wt%	ISHA
753	p-Nitrochlorobenzene	> 1.0wt%	ISHA
754	p-Phenylazoaniline	> 1.0wt%	ISHA
755	p-Benzoquinone	> 1.0wt%	ISHA
756	p-Methoxyphenol	> 1.0wt%	ISHA
757	Barium and its water-soluble compounds	> 1.0wt%	ISHA
758	Picric acid	–	ISHA
759	Bis(2,3-epoxypropyl) ether	> 1.0wt%	ISHA
760	1,3-Bis[(2,3-epoxypropyl)oxy]benzene	> 1.0wt%	ISHA
761	Bis(2-chloroethyl) ether	> 1.0wt%	ISHA
762	Bis(2-chloroethyl) sulfide (alias Mustard gas)	> 0.1wt%	ISHA
763	N,N-Bis(2-chloroethyl)methylamine N-oxide	> 0.1wt%	ISHA
764	O,O',O'-Tetraethyl S,S'-methylene bis(phosphorodithioate) (alias Ethion)	> 1.0wt%	ISHA
765	Bis(2-dimethylaminoethyl) ether	> 1.0wt%	ISHA
766	Arsenic and its compounds	> 0.1wt%	ISHA
767	Hydrazine	> 1.0wt%	ISHA
768	Hydrazine monohydrate	> 1.0wt%	ISHA
769	Hydroquinone	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
770	4-Vinyl-1-cyclohexene	> 1.0wt%	ISHA
771	4-Vinylcyclohexene dioxide	> 1.0wt%	ISHA
772	Vinyltoluene	> 1.0wt%	ISHA
773	N-Vinyl-2-pyrrolidone	> 1.0wt%	ISHA
774	Biphenyl	> 1.0wt%	ISHA
775	Piperazine dihydrochloride	> 1.0wt%	ISHA
776	Pyridine	> 1.0wt%	ISHA
777	Pyrethrum	> 1.0wt%	ISHA
778	Phenyl isocyanate	> 1.0wt%	ISHA
779	Phenyloxirane	> 0.1wt%	ISHA
780	Phenylhydrazine	> 1.0wt%	ISHA
781	Phenylphosphine	> 1.0wt%	ISHA
782	Phenylenediamine	> 1.0wt%	ISHA
783	o-Phenylenediamine	> 1.0wt%	ISHA
784	m-Phenylenediamine	> 1.0wt%	ISHA
785	p-Phenylenediamine	> 1.0wt%	ISHA
786	Phenothiazine	> 1.0wt%	ISHA
787	Phenol	> 0.1wt%	ISHA
788	Ferrovandium	> 1.0wt%	ISHA
789	1,3-Butadiene	> 0.1wt%	ISHA
790	Butanol	> 1.0wt%	ISHA
791	1-Butanol	> 1.0wt%	ISHA
792	2-Butanol	> 1.0wt%	ISHA
793	Isobutanol	> 1.0wt%	ISHA
794	tert-Butanol	> 1.0wt%	ISHA
795	Diethyl phthalate	> 1.0wt%	ISHA
796	Di-n-butyl phthalate	0.3%未滿	ISHA
797	Dimethyl phthalate	> 1.0wt%	ISHA
798	Bis (2-ethylhexyl) phthalate (alias DEHP)	0.3%未滿	ISHA
799	Butane	> 1.0wt%	ISHA
800	2,3-Butanedione	> 1.0wt%	ISHA
801	1-Butanethiol	> 1.0wt%	ISHA
802	Carbonyl fluoride	> 1.0wt%	ISHA
803	Vinylidene fluoride	> 1.0wt%	ISHA
804	Vinyl fluoride	> 0.1wt%	ISHA
805	Fluorine and its water-soluble inorganic compounds	> 1.0wt%	ISHA
806	Hydrogen fluoride	> 1.0wt%	ISHA
807	2-Butenal	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
808	Butene	> 1.0wt%	ISHA
809	1-Butene	> 1.0wt%	ISHA
810	2-Butene	> 1.0wt%	ISHA
811	Isobutene	> 1.0wt%	ISHA
812	Sodium fluoroacetate	> 1.0wt%	ISHA
813	Furfural	> 1.0wt%	ISHA
814	Furfuryl alcohol	> 1.0wt%	ISHA
815	1,3-Propanesultone	> 0.1wt%	ISHA
816	Propionaldehyde	> 1.0wt%	ISHA
817	Propionic acid	> 1.0wt%	ISHA
818	Propyl alcohol	> 1.0wt%	ISHA
819	n-Propyl alcohol	> 1.0wt%	ISHA
820	Isopropyl alcohol	> 1.0wt%	ISHA
821	Propylenimine	> 1.0wt%	ISHA
822	Propylene glycol monomethyl ether	> 1.0wt%	ISHA
823	2-Propyn-1-ol	> 1.0wt%	ISHA
824	Propene	> 1.0wt%	ISHA
825	Bromoethylene	> 0.1wt%	ISHA
826	2-Bromo-2-chloro-1,1,1-trifluoroethane (alias Halothane)	> 1.0wt%	ISHA
827	Bromochloromethane	> 1.0wt%	ISHA
828	Bromodichloromethane	> 1.0wt%	ISHA
829	5-Bromo-3-sec-butyl-6-methyl-2,4(1H,3H)-pyrimidinedione (alias Bromacil)	> 1.0wt%	ISHA
830	Bromotrifluoromethane	> 1.0wt%	ISHA
831	1-Bromopropane	> 1.0wt%	ISHA
832	2-Bromopropane	0.3%未滿	ISHA
833	3-Bromo-1-propene (alias Allyl bromide)	> 1.0wt%	ISHA
834	Hexachloroethane	> 1.0wt%	ISHA
835	1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4, 4a, 5, 6, 7, 8, 8a-octahydro-endo-1,4-exo-5,8-dimethanonaphthalene (alias Dieldrin)	0.3%未滿	ISHA
836	1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4, 4a, 5, 6, 7, 8, 8a-octahydro-endo-1,4-endo-5,8-dimethanonaphthalene (alias Endrin)	> 1.0wt%	ISHA
837	1,2,3,4,5,6-Hexachlorocyclohexane (alias Lindane)	> 1.0wt%	ISHA
838	Hexachlorocyclopentadiene	> 1.0wt%	ISHA
839	Hexachloronaphthalene	> 1.0wt%	ISHA
840	1,4,5,6,7,7-Hexachlorobicyclo [2.2.1]-5-heptene-2,3-dicarboxylic acid (alias Chlorendic acid)	> 1.0wt%	ISHA
841	1,2,3,4,10,10-Hexachloro-1, 4, 4a, 5, 8, 8a-hexahydro-endo-1,4-exo-5,8-dimethanonaphthalene (alias Aldrin)	> 1.0wt%	ISHA
842	Hexachlorohexahydromethanobenzodioxathiepinoxide; 6,7,8,9,10,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepine 3-oxide (alias Benzoepin)	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
843	Hexachlorobenzene	0.3%未滿	ISHA
844	Hexahydro-1,3,5-trinitro-1,3,5-triazine (alias Cyclonite)	> 1.0wt%	ISHA
845	Hexafluoroacetone	> 1.0wt%	ISHA
846	Trisodium hexafluoroaluminate	> 1.0wt%	ISHA
847	Hexafluoropropene	> 1.0wt%	ISHA
848	Hexamethylphosphoric triamide	> 0.1wt%	ISHA
849	Hexamethylenediamine	> 1.0wt%	ISHA
850	Hexamethylene diisocyanate	> 1.0wt%	ISHA
851	Hexane	> 1.0wt%	ISHA
852	n-Hexane	> 1.0wt%	ISHA
853	1-Hexene	> 1.0wt%	ISHA
854	β -Butyrolactone	> 1.0wt%	ISHA
855	β -Propiolactone	> 0.1wt%	ISHA
856	1,4,5,6,7,8,8-Heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene (alias Heptachlor epoxide)	0.3%未滿	ISHA
857	1,4,5,6,7,8,8-Heptachloro-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene (alias Heptachlor)	0.3%未滿	ISHA
858	Heptane	> 1.0wt%	ISHA
859	Ammonium peroxodisulfate	> 1.0wt%	ISHA
860	Potassium peroxodisulfate	> 1.0wt%	ISHA
861	Sodium peroxodisulfate	> 1.0wt%	ISHA
862	Perfluorooctanoic acid	0.3%未滿 > 1.0wt%	ISHA
863	Perfluorooctanoic acid ammonium salt	> 1.0wt%	ISHA
864	Benzyl alcohol	> 1.0wt%	ISHA
865	Benzene	> 0.1wt%	ISHA
866	1,2,4-Benzenetricarboxylic 1,2-anhydride	> 1.0wt%	ISHA
867	Benzo[a]anthracene	> 1.0wt%	ISHA
868	Benzo[a]pyrene	> 0.1wt%	ISHA
869	Benzofuran	> 1.0wt%	ISHA
870	Benzo[e]fluoranthene	> 0.1wt%	ISHA
871	Pentachloronaphthalene	> 1.0wt%	ISHA
872	Pentachloronitrobenzene	> 1.0wt%	ISHA
873	Pentachlorophenol (alias PCP)	0.3%未滿	ISHA
874	1-Pentanal	> 1.0wt%	ISHA
875	1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)-1-propene (alias PFIB)	> 1.0wt%	ISHA
876	Pentaborane	> 1.0wt%	ISHA
877	Pentane	> 1.0wt%	ISHA
878	Boric acid	0.3%未滿	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
879	Sodium borate	1%未滿	ISHA
880	Phosgene	> 1.0wt%	ISHA
881	Portland cement	> 1.0wt%	ISHA
882	(2-Formylhydrazino)-4-(5-nitro-2-furyl) thiazole	> 1.0wt%	ISHA
883	Formamide	0.3%未滿	ISHA
884	Formaldehyde	> 0.1wt%	ISHA
885	Magenta	> 1.0wt%	ISHA
886	Manganese	0.3%未滿	ISHA
887	Manganese inorganic compounds	1%未滿	ISHA
888	Mineral spirits (include mineral thinner, petroleum spirits, white spirits and mineral turpentine)	> 1.0wt%	ISHA
889	Acetic anhydride	> 1.0wt%	ISHA
890	Phthalic anhydride	> 1.0wt%	ISHA
891	Maleic anhydride	> 1.0wt%	ISHA
892	m-Xylylenediamine	> 1.0wt%	ISHA
893	Methacrylic acid	> 1.0wt%	ISHA
894	Methyl methacrylate	> 1.0wt%	ISHA
895	Methacrylonitrile	0.3%未滿	ISHA
896	m-Dicyanobenzene	> 1.0wt%	ISHA
897	Methanol	0.3%未滿	ISHA
898	Ethyl methanesulfonate	> 0.1wt%	ISHA
899	Methyl methanesulfonate	> 0.1wt%	ISHA
900	Methylal	> 1.0wt%	ISHA
901	Methylacetylene	> 1.0wt%	ISHA
902	N-Methylaniline	> 1.0wt%	ISHA
903	2,2'-[[4-(Methylamino)-3-nitrophenyl]amino]diethanol (alias HC blue No.1)	> 1.0wt%	ISHA
904	O- (4-tert-Butyl-2-chlorophenyl)-O-methyl N-methylaminophosphonate (alias Crufomate)	> 1.0wt%	ISHA
905	Methylamine	> 0.1wt%	ISHA
906	Methyl isobutyl ketone	> 1.0wt%	ISHA
907	Methyl ethyl ketone	> 1.0wt%	ISHA
908	2-Isopropoxyphenyl N-methylcarbamate (alias Propoxur)	> 0.1wt%	ISHA
909	2,3-Dihydro-2,2-dimethyl-7-benzo[b]furanyl N-methylcarbamate;2,3-Dihydro-2,2-dimethyl-7-benzo[b]furanyl methylcarbamate (alias Carbofuran)	> 1.0wt%	ISHA
910	2-sec-Butylphenyl N-methylcarbamate (alias Fenobucarb)	> 1.0wt%	ISHA
911	Methylcyclohexanol	> 1.0wt%	ISHA
912	Methylcyclohexanone	> 1.0wt%	ISHA
913	Methylcyclohexane	> 1.0wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
914	2-Methylcyclopentadienyl manganese tricarbonyl; (Methylcyclopentadienyl)tricarbonylmanganese	> 1.0wt%	ISHA
915	2-Methyl-4,6-dinitrophenol	> 0.1wt%	ISHA
916	2-Methyl-3,5-dinitrobenzamide (alias Dinitolmide)	> 1.0wt%	ISHA
917	Methyl tert-butyl ether (alias MTBE)	> 1.0wt%	ISHA
918	5-Methyl-1,2,4-triazolo[3,4-b]benzothiazole (alias Tricyclazole)	> 1.0wt%	ISHA
919	2-Methyl-4-(2-tolylazo)aniline	> 0.1wt%	ISHA
920	Methyl naphthalene	> 1.0wt%	ISHA
921	1-methylnaphthalene	> 1.0wt%	ISHA
922	2-methylnaphthalene	> 1.0wt%	ISHA
923	2-Methyl-5-nitroaniline	> 1.0wt%	ISHA
924	2-Methyl-1-nitroanthraquinone	> 1.0wt%	ISHA
925	Ethyl N-methyl-N-nitrosocarbamate	> 1.0wt%	ISHA
926	Methyl n-butyl ketone	> 1.0wt%	ISHA
927	Methyl n-pentyl ketone	> 1.0wt%	ISHA
928	Methylhydrazine	> 1.0wt%	ISHA
929	Methyl vinyl ketone	> 1.0wt%	ISHA
930	N-methyl-2-pyrrolidone	> 1.0wt%	ISHA
931	1-[(2-Methylphenyl)azo]-2-naphthol (alias Oil orange SS)	> 1.0wt%	ISHA
932	Methyl propyl ketone	> 1.0wt%	ISHA
933	5-Methyl-2-hexanone	> 1.0wt%	ISHA
934	4-Methyl-2-pentanol	> 1.0wt%	ISHA
935	2-Methyl-2,4-pentanediol	> 1.0wt%	ISHA
936	2-Methyl-N-[3-(1-methylethoxy)phenyl]benzamide (alias Mepronil)	> 1.0wt%	ISHA
937	S-Methyl N-(methylcarbamoxy)thioacetimidate (alias Methomyl)	> 1.0wt%	ISHA
938	Methyl mercaptan	> 1.0wt%	ISHA
939	4,4'-Methylenedianiline	> 1.0wt%	ISHA
940	Methylenebis (4,1-cyclohexylene) diisocyanate	> 1.0wt%	ISHA
941	Methylenebis (4,1-phenylene) diisocyanate (alias MDI)	> 1.0wt%	ISHA
942	2-Methoxy-5-methylaniline	> 1.0wt%	ISHA
943	1-(2-Methoxy-2-methylethoxy)-2-propanol	> 1.0wt%	ISHA
944	2-Methyl-2-methoxybutane	> 1.0wt%	ISHA
945	Mercaptoacetic acid	> 1.0wt%	ISHA
946	Molybdenum and its compounds	> 1.0wt%	ISHA
947	Morpholine	> 1.0wt%	ISHA
948	Iodine	1%未満	ISHA
949	Iodides	1%未満	ISHA
950	Methyl iodide	1%未満	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
951	Iodoform	> 1.0wt%	ISHA
952	Carbonyl sulphide	> 1.0wt%	ISHA
953	Dimethyl sulfide	> 1.0wt%	ISHA
954	Hydrogen sulfide	> 1.0wt%	ISHA
955	Sodium hydrogensulfide	> 1.0wt%	ISHA
956	Sodium sulfide	> 1.0wt%	ISHA
957	Phosphorus sulfide	> 1.0wt%	ISHA
958	Sulfuric acid	> 1.0wt%	ISHA
959	Diisopropyl sulfate	> 1.0wt%	ISHA
960	Diethyl sulfate	> 0.1wt%	ISHA
961	Dimethyl sulfate	> 0.1wt%	ISHA
962	Hydrogen phosphide	> 1.0wt%	ISHA
963	Phosphoric acid	> 1.0wt%	ISHA
964	Di-n-butyl phosphate	> 1.0wt%	ISHA
965	Di-n-butyl phenyl phosphate	> 1.0wt%	ISHA
966	1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate (alias Naled)	> 1.0wt%	ISHA
967	Dimethyl (E)-1-(N,N-dimethylcarbamoyl)-1-propen-2-yl phosphate (alias Dicrotophos)	> 1.0wt%	ISHA
968	Dimethyl (E)-1-(N-methylcarbamoyl)-1-propen-2-yl phosphate (alias Monocrotophos)	> 1.0wt%	ISHA
969	Dimethyl 1-methoxycarbonyl-1-propen-2-yl phosphate (alias Mevinphos)	> 1.0wt%	ISHA
970	Tri (o-tolyl) phosphate	> 1.0wt%	ISHA
971	Tris (2,3-dibromopropyl) phosphate	> 0.1wt%	ISHA
972	Tri-n-butyl phosphate	> 1.0wt%	ISHA
973	Triphenyl phosphate	> 1.0wt%	ISHA
974	Resorcinol	> 1.0wt%	ISHA
975	Hexachlorobutadiene	> 1.0wt%	ISHA
976	Rhodium and its compounds	> 1.0wt%	ISHA
977	Rosin	> 1.0wt%	ISHA
978	Rotenone	> 1.0wt%	ISHA
979	2-(dimethylamino)ethyl acrylate	> 0.1wt%	ISHA
980	azathioprine	> 0.1wt%	ISHA
981	acetazolamide	> 0.1wt%	ISHA
982	acetone thiosemicarbazone	> 1wt%	ISHA
983	aniline, polymer with formaldehyde	> 0.1wt%	ISHA
984	aflatoxin	> 0.1wt%	ISHA
985	2-aminoethanethiol (alias: cysteamine)	> 0.1wt%	ISHA
986	N-(2-aminoethyl)-2-aminoethanol	> 0.1wt%	ISHA
987	3-amino-N-ethylcarbazol	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
988	(S)-2-amino-3-[4-[bis(2-chloroethyl)amino]phenyl]propanoic acid (alias: melphalan)	> 0.1wt%	ISHA
989	2-amino-4-[hydroxy(methyl)phosphoryl]butanoic acid and its ammonium salt	> 0.1wt%	ISHA
990	2-amino-4-[hydroxy(methyl)phosphoryl]butanoic acid	> 0.1wt%	ISHA
991	ammonium 2-amino-4-[hydroxy(methyl)phosphoryl]butyrate	> 0.1wt%	ISHA
992	3-amino-1-propene	> 1wt%	ISHA
993	4-amino-1-β-D-ribofuranosyl-1,3,5-triazin-2(1H)-one	> 0.1wt%	ISHA
994	4-allyl-1,2-dimethoxybenzene	> 0.1wt%	ISHA
995	17α-acetyloxy-6-chloro-pregna-4,6-diene-3,20-dione	> 0.1wt%	ISHA
996	anthracene	> 0.1wt%	ISHA
997	3,4-dichlorophenyl isocyanate	> 1wt%	ISHA
998	4,4'-isopropylidenediphenol (alias: bisphenol A)	> 0.1wt%	ISHA
999	ibuprofen	> 0.1wt%	ISHA
1000	uranium	> 0.1wt%	ISHA
1001	O-ethyl-O-(2-isopropoxycarbonylphenyl)-N-isopropylthiophosphoramidate (alias: isofenphos)	> 0.1wt%	ISHA
1002	O-ethyl-S,S-dipropyl phosphorodithioate (alias: ethoprophos)	> 0.1wt%	ISHA
1003	N-ethyl-N-nitrosourea	> 0.1wt%	ISHA
1004	1-ethylpyrrolidin-2-one	> 0.1wt%	ISHA
1005	5-ethyl-5-phenylbarbituric acid (alias: phenobarbital)	> 0.1wt%	ISHA
1006	S-ethyl hexahydro-1H-azepine-1-carbothioate (alias: molinate)	> 0.1wt%	ISHA
1007	(3S,4R)-3-ethyl-4-[(1-methyl-1H-imidazol-5-yl)methyl]oxolan-2-one (alias: pilocarpine)	> 1wt%	ISHA
1008	O-ethyl S-1-methylpropyl (2-oxo-3-thiazolidinyl)phosphonothioate (alias: fosthiazate)	> 0.1wt%	ISHA
1009	ethylene glycol diethyl ether (alias: 1,2-diethoxyethane)	> 0.1wt%	ISHA
1010	manganese N,N'-ethylenebis(dithiocarbamate) (alias: maneb)	> 0.1wt%	ISHA
1011	ephedrine	> 0.1wt%	ISHA
1012	acryloyl chloride	> 1wt%	ISHA
1013	basic lead phthalate	> 0.1wt%	ISHA
1014	1,1'-oxybis(2,3,4,5,6-pentabromobenzene) (alias: decabromodiphenyl ether)	> 0.1wt%	ISHA
1015	oxirane-2-carboxamide	> 0.1wt%	ISHA
1016	octachlorotetrahydromethanofutarane	> 0.1wt%	ISHA
1017	octabromo diphenyl ether	> 0.1wt%	ISHA
1018	octamethylpyrophosphoramidate (alias: schradan)	> 1wt%	ISHA
1019	octylamine (alias: monoctylamine)	> 1wt%	ISHA
1020	peroxyacetic acid	> 1wt%	ISHA
1021	quinoline and its hydrochloride	> 0.1wt%	ISHA
1022	quinoline	> 0.1wt%	ISHA
1023	quinoline hydrochloride	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1024	2-chloroethanesulfonyl chloride	> 1wt%	ISHA
1025	N-(2-chloroethyl)-N'-cyclohexyl-N-nitrosourea	> 0.1wt%	ISHA
1026	N-(2-chloroethyl)-N-nitroso-N'-[(2R,3R,4S,5R)-3,4,5,6-tetrahydroxy-1-oxohexan-2-yl]-urea	> 0.1wt%	ISHA
1027	N-(2-chloroethyl)-N'-(4-methylcyclohexyl)-N-nitrosourea	> 0.1wt%	ISHA
1028	2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide	> 0.1wt%	ISHA
1029	ethyl chloroformate	> 1wt%	ISHA
1030	3-chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)- α,α,α -trifluoro-2,6-dinitro-p-toluidine (alias: fluazinam)	> 0.1wt%	ISHA
1031	phenyl chloroformate	> 1wt%	ISHA
1032	1-chloro-4-(trichloromethyl)-benzene	> 0.1wt%	ISHA
1033	chlorotrifluoroethane (alias: HCFC-133)	> 0.1wt%	ISHA
1034	2-chloronitrobenzene	> 0.1wt%	ISHA
1035	3-(6-chloropyridin-3-ylmethyl)-1,3-thiazolidin-2-ylidenecyanamide (alias: thiacloprid)	> 0.1wt%	ISHA
1036	4-[4-(4-chlorophenyl)-4-hydroxypiperidin-1-yl]-1-(4-fluorophenyl)butan-1-one (alias: haloperidol)	> 0.1wt%	ISHA
1037	3-chloro-1,2-propanediol	> 0.1wt%	ISHA
1038	1-chloro-2-methyl-1-propene (alias: 1-chloroisobutylene)	> 0.1wt%	ISHA
1039	colecalfiferol (alias: vitamin D3)	> 0.1wt%	ISHA
1040	manganese(II) acetate	> 0.1wt%	ISHA
1041	trichloroborane	> 0.1wt%	ISHA
1042	diacetoxypropene	> 1wt%	ISHA
1043	(SP-4-2)-diamminedichlorideplatinum (alias: cisplatin)	> 0.1wt%	ISHA
1044	diisobutylamine	> 1wt%	ISHA
1045	2,3:4,5-di-O-isopropylidene-1-O-sulfamoyl- β -D-fructopyranose	> 0.1wt%	ISHA
1046	diisopropyl-S-(ethylsulfinylmethyl)-dithiophosphate	> 1wt%	ISHA
1047	N,N-diethylnitrous amide	> 0.1wt%	ISHA
1048	diethyl-4-chlorophenylmercaptomethyldithiophosphate	> 0.1wt%	ISHA
1049	diethyl-1-(2',4'-dichlorophenyl)-2-chlorovinylphosphate	> 1wt%	ISHA
1050	diethyl-(1,3-dithiocyclopentylidene)-thiophosphoramidate	> 1wt%	ISHA
1051	diethylstilbestrol (alias: stilbestrol)	> 0.1wt%	ISHA
1052	diethyl phosphochloridothionate	> 1wt%	ISHA
1053	diethylene glycol monomethyl ether (alias: methylcarbitol)	> 0.1wt%	ISHA
1054	2-(1,3-dioxolan-2-yl)-phenyl-N-methylcarbamate	> 0.1wt%	ISHA
1055	ciclosporin	> 0.1wt%	ISHA
1056	cicloheximide	> 0.1wt%	ISHA
1057	cyclophosphamide and its monohydrate	> 0.1wt%	ISHA
1058	cyclophosphamide	> 0.1wt%	ISHA
1059	cyclophosphamide monohydrate	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1060	2,4-dichlorophenyl 4'-nitrophenyl ether (alias: NIP)	> 0.1wt%	ISHA
1061	4,4'-(2,2-dichloroethane-1,1-diyl)di(chlorobenzene)	> 0.1wt%	ISHA
1062	dichloroethyl formal	> 1wt%	ISHA
1063	4,4'-(2,2-dichloroethene-1,1-diyl)di(chlorobenzene)	> 0.1wt%	ISHA
1064	1,4-dichloro-2-nitrobenzene	> 0.1wt%	ISHA
1065	2,4-dichloro-1-nitrobenzene	> 0.1wt%	ISHA
1066	2,2-dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamide (alias: chloramphenicol)	> 0.1wt%	ISHA
1067	(RS)-3-(3,5-dichlorophenyl)-5-methyl-5-vinyl-1,3-oxazolidine-2,4-dione (alias: vinclozolin)	> 0.1wt%	ISHA
1068	3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea (alias: linuron)	> 0.1wt%	ISHA
1069	(RS)-2-(2,4-dichlorophenoxy)propanoic acid (alias: dichlorprop)	> 0.1wt%	ISHA
1070	dicyanomethane (alias: malononitrile)	> 1wt%	ISHA
1071	disodium 4-amino-3-[4'-(2,4-diaminophenylazo)-1,1'-biphenyl-4-ylazo]-5-hydroxy-6-phenylazo-2,7-naphthalenedisulfonate (alias: CI Direct Black 38)	> 0.1wt%	ISHA
1072	2,6-dinitrotoluene	> 0.1wt%	ISHA
1073	2,4-dinitrophenol	> 0.1wt%	ISHA
1074	2,4-dinitro-6-(1-methylpropyl)phenol	> 0.1wt%	ISHA
1075	divinyl sulfone (alias: vinyl sulfone)	> 1wt%	ISHA
1076	2-(diphenylacetyl)indan-1,3-dione	> 1wt%	ISHA
1077	5,5-diphenyl-2,4-imidazolidinedione	> 0.1wt%	ISHA
1078	dipropyl-4-methylthiophenylphosphate	> 1wt%	ISHA
1079	dibenz[a,j]acridine	> 0.1wt%	ISHA
1080	dibenz[a,h]anthracene (alias: 1,2:5,6-dibenzanthracene)	> 0.1wt%	ISHA
1081	(4-[[4-(dimethylamino)phenyl](phenyl)methylidene]cyclohexa-2,5-dien-1-ylidene)(dimethyl)ammonium chloride (alias: malachite green chloride)	> 0.1wt%	ISHA
1082	N,N-dimethylethylamine	> 1wt%	ISHA
1083	3,7-dimethylxanthine (alias: theobromine)	> 0.1wt%	ISHA
1084	S-4-phenoxybutyl N,N-dimethylthiocarbamate (alias: fenothiocarb)	> 0.1wt%	ISHA
1085	O,O-dimethyl thiophosphoryl chloride	> 1wt%	ISHA
1086	1,1'-dimethyl-4,4'-bipyridinium	> 0.1wt%	ISHA
1087	(5-(phenylmethyl)-3-furanyl)methyl (1R,3R)-2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate	> 0.1wt%	ISHA
1088	1,2-dimethoxyethane	> 0.1wt%	ISHA
1089	disodium octaborate tetrahydrate	> 0.1wt%	ISHA
1090	lithium nitrate	> 0.1wt%	ISHA
1091	L-seryl-L-valyl-L-seryl-L-glutamyl-L-isoleucyl-L-glutamyl-L-leucyl-L-methionyl-L-histidyl-L-asparagyl-L-leucylglycyl-L-lysyl-L-histidyl-L-leucyl-L-asparagyl-L-seryl-L-methionyl-L-glutamyl-L-arginyl-L-valyl-L-glutamyl-L-tryptophyl-L-leucyl-L-arginyl-L-lysyl-L-lysyl-L-leucyl-L-glutamyl-L-aspartyl-L-valyl-L-histidyl-L-asparagyl-L-phenylalanine (alias: teriparatide)	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1092	dioxins (except for PCBs)	> 0.1wt%	ISHA
1093	3-(4-tert-butylphenyl)-2-methylpropanal	> 0.1wt%	ISHA
1094	lithium carbonate	> 0.1wt%	ISHA
1095	2-(1,3-thiazol-4-yl)-1H-benzimidazole	> 0.1wt%	ISHA
1096	2-thioxo-3,5-dimethyltetrahydro-2H-1,3,5-thiadiazine (alias: dazomet)	> 0.1wt%	ISHA
1097	O,O-diethyl O-2-pyrazinyl phosphorothioate (alias: thionazin)	> 1wt%	ISHA
1098	iron dextran	> 0.1wt%	ISHA
1099	1,2,3,4-tetrachlorobenzene	> 0.1wt%	ISHA
1100	2,3,5,6-tetrafluoro-4-methylbenzyl (Z)-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate (alias: tefluthrin)	> 1wt%	ISHA
1101	tetramethylurea	> 0.1wt%	ISHA
1102	(1'S-trans)-7-chloro-2',4,6-trimethoxy-6'-methylspiro[benzofuran-2(3H),1'-cyclohex-2'-ene]-3,4'-dione (alias: griseofulvin)	> 0.1wt%	ISHA
1103	thorium bis(ethanedioate)	> 0.1wt%	ISHA
1104	triethylenethiophosphoramidate (alias: thiotepa)	> 0.1wt%	ISHA
1105	trichloroacetaldehyde (alias: chloral)	> 0.1wt%	ISHA
1106	2,2,2-trichloro-1,1-ethanediol (alias: chloral hydrate)	> 0.1wt%	ISHA
1107	trichloro(phenyl)silane	> 1wt%	ISHA
1108	2,4,6-trinitroresorcinol lead salt	> 0.1wt%	ISHA
1109	tributylamine	> 1wt%	ISHA
1110	2,4,6-trimethylaniline (alias: mesidine)	> 1wt%	ISHA
1111	1,3,7-trimethylxanthine (alias: caffeine)	> 0.1wt%	ISHA
1112	1,1,1-trimethylolpropane triacrylate	> 0.1wt%	ISHA
1113	5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidine-2,4-diamine	> 0.1wt%	ISHA
1114	sodium 2-propylpentanoate	> 0.1wt%	ISHA
1115	naphthalene-1,4-dione	> 1wt%	ISHA
1116	bis(acetato)dioxidouranium and its dihydrate	> 0.1wt%	ISHA
1117	bis(acetato)dioxidouranium	> 0.1wt%	ISHA
1118	bis(acetato)dioxidouranium dihydrate	> 0.1wt%	ISHA
1119	bis(nitrato)dioxidouranium hexahydrate	> 0.1wt%	ISHA
1120	6-nitrochrysene	> 0.1wt%	ISHA
1121	N-nitrosophenylhydroxylamine ammonium salt	> 0.1wt%	ISHA
1122	1-nitropyrene	> 0.1wt%	ISHA
1123	1-(4-nitrophenyl)-3-(3-pyridylmethyl)urea	> 1wt%	ISHA
1124	disodium ethane-1,2-diyldicarbamodithioate	> 0.1wt%	ISHA
1125	fuming sulfuric acid	> 0.1wt%	ISHA
1126	p-ethoxyacetanilide (alias: phenacetin)	> 0.1wt%	ISHA
1127	p-chloro- α,α,α -trifluorotoluene	> 0.1wt%	ISHA
1128	p-chlorotoluene	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1129	p-tert-butylbenzoic acid	> 0.1wt%	ISHA
1130	p-nitrobenzoic acid	> 0.1wt%	ISHA
1131	p-methoxynitrobenzene	> 0.1wt%	ISHA
1132	2,2'-bioxirane	> 0.1wt%	ISHA
1133	4-[4-[bis(2-chloroethyl)amino]phenyl]butanoic acid	> 0.1wt%	ISHA
1134	N,N-bis(2-chloroethyl)-2-naphthylamine	> 0.1wt%	ISHA
1135	N,N'-bis(2-chloroethyl)-N-nitrosourea	> 0.1wt%	ISHA
1136	bis(2-chloroethyl)methylamine (alias: HN2)	> 0.1wt%	ISHA
1137	bis(3,4-dichlorophenyl)diazene	> 0.1wt%	ISHA
1138	2,2-bis(4'-hydroxy-3',5'-dibromophenyl)propane	> 0.1wt%	ISHA
1139	5,8-bis[2-(2-hydroxyethylamino)ethylamino]-1,4-anthraquinonediol dihydrochloride	> 0.1wt%	ISHA
1140	3,3-bis(4-hydroxyphenyl)-1,3-dihydroisobenzofuran-1-one (alias: phenolphthalein)	> 0.1wt%	ISHA
1141	S,S-bis(1-methylpropyl) O-ethyl phosphorodithioate (alias: cadusafos)	> 0.1wt%	ISHA
1142	hydrazine thiocarbohydrazide	> 1wt%	ISHA
1143	2-hydroxyacetonitrile	> 1wt%	ISHA
1144	3-hydroxy-1,3,5(10)-estratrien-17-one (alias: estrone)	> 0.1wt%	ISHA
1145	8-hydroxyquinoline (alias: 8-quinolinol)	> 0.1wt%	ISHA
1146	(5S,5aR,8aR,9R)-9-(4-hydroxy-3,5-dimethoxyphenyl)-8-oxo-5,5a,6,8,8a,9-hexahydrofuro[3',4':6,7]naphtho[2,3-d][1,3]dioxol-5-yl 4,6-O-[(R)-ethylidene]-β-D-glucopyranoside (alias: etoposide)	> 0.1wt%	ISHA
1147	(5S,5aR,8aR,9R)-9-(4-hydroxy-3,5-dimethoxyphenyl)-8-oxo-5,5a,6,8,8a,9-hexahydrofuro[3',4':6,7]naphtho[2,3-d][1,3]dioxol-5-yl 4,6-O-[(R)-2-thienylmethylidene]-β-D-glucopyranoside (alias: teniposide)	> 0.1wt%	ISHA
1148	N-(hydroxymethyl)acrylamide	> 0.1wt%	ISHA
1149	4-vinylpyridine	> 0.1wt%	ISHA
1150	physostigmine (alias: eserine)	> 1wt%	ISHA
1151	phenylacetonitrile (alias: benzyl cyanide)	> 1wt%	ISHA
1152	2-(phenyl-p-chlorophenylacetyl)-1,3-indanedione	> 0.1wt%	ISHA
1153	diisobutyl phthalate	> 0.1wt%	ISHA
1154	dicyclohexyl phthalate	> 0.1wt%	ISHA
1155	dihexyl phthalate	> 0.1wt%	ISHA
1156	diisohexyl phthalate	> 0.1wt%	ISHA
1157	di(branched and linear hexyl) phthalate	> 0.1wt%	ISHA
1158	dipentyl phthalate	> 0.1wt%	ISHA
1159	n-butyl benzyl phthalate	> 0.1wt%	ISHA
1160	butan-1,4-diyl dimethanesulfonate	> 0.1wt%	ISHA
1161	butyl isocyanate	> 0.1wt%	ISHA
1162	butyllithium	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1163	fluoro-edenite	> 0.1wt%	ISHA
1164	5-fluorouracil	> 0.1wt%	ISHA
1165	propanenitrile (alias: propiononitrile)	> 0.1wt%	ISHA
1166	2-propylvaleric acid	> 0.1wt%	ISHA
1167	polymer of N,N'-propylenebis(dithiocarbamic acid)and zinc (alias: propineb)	> 0.1wt%	ISHA
1168	bromoacetone	> 1wt%	ISHA
1169	bromo(dichloro)acetic acid	> 0.1wt%	ISHA
1170	hexabromocyclododecane	> 0.1wt%	ISHA
1171	hexamethylpararosaniline chloride (alias: crystal violet)	> 0.1wt%	ISHA
1172	perfluoro(octane-1-sulfonic acid) (alias: PFOS)	> 0.1wt%	ISHA
1173	perfluorononanoic acid	> 0.1wt%	ISHA
1174	iron pentacarbonyl	> 1wt%	ISHA
1175	ammonium borate	> 0.1wt%	ISHA
1176	poly[guanidine-N-N'-diylhexane-1,6-diylimino(iminomethylene)] hydrochloride	> 0.1wt%	ISHA
1177	2-isocyanatoethyl methacrylate	> 1wt%	ISHA
1178	2,3-epoxypropyl methacrylate	> 0.1wt%	ISHA
1179	methacryloyl chloride	> 1wt%	ISHA
1180	2-(diethylamino)ethyl methacrylate	> 0.1wt%	ISHA
1181	ammonium metavanadate	> 0.1wt%	ISHA
1182	methanesulfonyl chloride	> 1wt%	ISHA
1183	methanesulfonyl fluoride	> 1wt%	ISHA
1184	methyl isothiocyanate	> 1wt%	ISHA
1185	methyl isopropenyl ketone	> 1wt%	ISHA
1186	methyl carbonochloridate	> 1wt%	ISHA
1187	methyl 3-chloro-5-(4,6-dimethoxy-2-pyrimidinylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate (alias: halosulfuron-methyl)	> 0.1wt%	ISHA
1188	N-methyldithiocarbamic acid (alias: carbam)	> 0.1wt%	ISHA
1189	methyl-N',N'-dimethyl-N-[(methylcarbamoyl)oxy]-1-thiooxamimidate (alias: oxamyl)	> 0.1wt%	ISHA
1190	N-methyl-N-nitrosourea	> 0.1wt%	ISHA
1191	N-methyl-N'-nitro-N-nitrosoguanidine	> 0.1wt%	ISHA
1192	3-(1-methyl-2-pyrrolidinyl)pyridine sulphate (alias: nicotine sulphate)	> 0.1wt%	ISHA
1193	3-methyl-1-(propan-2-yl)-1H-pyrazol-5-yl dimethylcarbamate	> 1wt%	ISHA
1194	methyl-(4-bromo-2,5-dichlorophenyl)- thionobenzenephosphonate	> 0.1wt%	ISHA
1195	methyl benzimidazole-2-yl-carbamate (alias: carbendazim)	> 0.1wt%	ISHA
1196	methylphosphonoyl dichloride	> 1wt%	ISHA
1197	dimethyl methylphosphonate	> 0.1wt%	ISHA
1198	N-methylformamide	> 0.1wt%	ISHA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1199	2-methyl-1-[4-(methylthio)phenyl]-2-morpholino-1-propanone	> 0.1wt%	ISHA
1200	7-methyl-3-methylene-1,6-octadiene	> 0.1wt%	ISHA
1201	4,4'-methylene bis(N,N'-dimethylaniline)	> 0.1wt%	ISHA
1202	methylene bistiocyanate	> 0.1wt%	ISHA
1203	4,4'-methylenebis(2-methylcyclohexanamine)	> 1wt%	ISHA
1204	methoxyacetic acid	> 0.1wt%	ISHA
1205	4-methoxy-7H-furo[3,2-g][1]benzopyran-7-one	> 0.1wt%	ISHA
1206	9-methoxy-7H-furo[3,2-g][1]benzopyran-7-one	> 0.1wt%	ISHA
1207	4-methoxybenzene-1,3-diamine monosulfate	> 0.1wt%	ISHA
1208	6-mercaptopurine	> 0.1wt%	ISHA
1209	2-mercaptobenzothiazole	> 0.1wt%	ISHA
1210	monofluoroacetic acid	> 1wt%	ISHA
1211	monofluoroacetamide	> 0.1wt%	ISHA
1212	monofluoroaceto-p-bromoanilide	> 1wt%	ISHA
1213	tetrasodium 6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(diazanyl)]bis(4-amino-5-hydroxynaphthalene-1,3-disulfonate)	> 0.1wt%	ISHA
1214	tetrasodium 6,6'-[[1,1'-biphenyl]-4,4'-diyl]bis(diazanyl)]bis(4-amino-5-hydroxynaphthalene-2,7-disulfonate)	> 0.1wt%	ISHA
1215	lactonitrile (alias: acetaldehydecyanohydrin)	> 1wt%	ISHA
1216	lasalocid	> 0.1wt%	ISHA
1217	lithium bis(trifluoromethanesulfonyl)imide	> 0.1wt%	ISHA
1218	dipotassium sulphide	> 1wt%	ISHA
1219	tris(2-chloroethyl) phosphate	> 0.1wt%	ISHA
1220	tris(dimethylphenyl) phosphate	> 0.1wt%	ISHA
1221	tritoyl phosphate	> 0.1wt%	ISHA
1222	trimethyl phosphate	> 0.1wt%	ISHA
1223	Mercury(II) oxide	–	ECS
1224	1-tert-butyl-3,5-dimethyl-2,4,6-trinitrobenzene	–	ECS
1225	Cyclododeca-1,5,9-triene	–	ECS
1226	Cyclododecane	–	ECS
1227	1,1-Bis(tert-butylidyoxy)-3,3,5-trimethylcyclohexane	–	ECS
1228	Tetraphenyltin	–	ECS
1229	1,3,5-Tribromo-2-(2,3-dibromo-2-methylpropoxy)benzene	–	ECS
1230	O-(2,4-Dichlorophenyl) O-ethyl phenylphosphonothioate	–	ECS
1231	1,3,5-Tri-tert-butylbenzene	–	ECS
1232	Polybromobiphenyl(Br:2-5)	–	ECS
1233	Dipentenedimer or its hydrogenated derivatives	–	ECS
1234	2-isopropylbicyclo[4.4.0]decane or 3-isopropylbicyclo[4.4.0]decane	–	ECS
1235	2,6-Di-tert-butyl-4-phenylphenol	–	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1236	Diisopropylnaphthalene	–	ECS
1237	Triisopropylnaphthalene	–	ECS
1238	2,4-Di-tert-butyl-6-(5-chloro-2H-1,2,3-benzotriazol-2-yl)phenol	–	ECS
1239	Diethylbiphenyl	–	ECS
1240	Hydrogenated terphenyl	–	ECS
1241	Dibenzyltoluene	–	ECS
1242	Triethylbiphenyl	–	ECS
1243	N,N-Dicyclohexyl-1,3-benzothiazole-2-sulfenamide	–	ECS
1244	2-(2H-1,2,3-Benzotriazol-2-yl)-6-sec-butyl-4-tert-butylphenol	–	ECS
1245	2,4-Di-tert-butyl-6-[(2-nitrophenyl)diazenyl]phenol	–	ECS
1246	Perfluoro(1,2-dimethylcyclohexane)	–	ECS
1247	2,2',6,6'-Tetra-tert-butyl-4,4'-methylenediphenol	–	ECS
1248	Perfluorododecanoic acid	–	ECS
1249	Perfluorotridecanoic acid	–	ECS
1250	Perfluorotetradecanoic acid	–	ECS
1251	Perfluoropentadecanoic acid	–	ECS
1252	Perfluorohexadecanoic acid	–	ECS
1253	Perfluoroheptane	–	ECS
1254	Perfluorooctane	–	ECS
1255	2,2,3,3,4,4,5-Heptafluoro-5-(perfluorobutyl)oxolane and/or 2,2,3,3,4,4,5-heptafluoro-4-(perfluorobutyl)oxolane	–	ECS
1256	4-sec-Butyl-2,6-di-tert-butylphenol	–	ECS
1257	1,4-Bis(isopropylamino)-9,10-anthraquinone	–	ECS
1258	alpha-(Difluoromethyl)-omega-(difluoromethoxy)poly[oxy(difluoromethylene)/oxy(tetrafluoroethylene)] (It is limited that a molecular weight of the polymer is 500 or more and 700 or less.)	–	ECS
1259	2,2,4,4,6,6,8,8-Octamethyl-1,3,5,7,2,4,6,8-tetraoxatetrasiloxane (synonym: Octamethylcyclotetrasiloxane)	–	ECS
1260	2,2,4,4,6,6,8,8,10,10,12,12-Dodecamethyl-1,3,5,7,9,11-hexaoxa-2,4,6,8,10,12-hexasilacyclododecane (synonym: Dodecamethylcyclohexasiloxane)	–	ECS
1261	trichloroethylene	–	ECS
1262	tetrachloroethylene	–	ECS
1263	carbon tetrachloride	–	ECS
1264	Triphenyltin=N,N-Dimethyldithiocarbamate	–	ECS
1265	Triphenyltin fluoride	–	ECS
1266	Triphenyltin acetate	–	ECS
1267	Triphenyltin chloride	–	ECS
1268	Triphenyltin hydroxide	–	ECS
1269	Triphenyltin salt of fatty acid (only those containing 9,10 or 11 carbon atoms in the fatty acid)	–	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1270	Triphenyltin chloroacetate	–	ECS
1271	Tributyltin methacrylate	–	ECS
1272	Bis(tributyltin) fumarate	–	ECS
1273	Tributyltin fluoride	–	ECS
1274	Bis(tributyltin) 2,3-dibromosuccinate	–	ECS
1275	Tributyltin acetate	–	ECS
1276	Tributyltin laurate	–	ECS
1277	Bis(tributyltin) phthalate	–	ECS
1278	Copolymer of alkyl acrylate, methyl methacrylate and tributyltin methacrylate (only those containing 8 carbon atoms in alkyl group of alkyl acrylate)	–	ECS
1279	Tributyltin sulfamate	–	ECS
1280	Bis(tributyltin) maleate	–	ECS
1281	Tributyltin chloride	–	ECS
1282	Mixture of tributyltin cyclopentanecarboxylate and its analogous compounds (Synonym: Tributyltin naphthenate)	–	ECS
1283	Mixture of tributyltin 1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethyl-1-phenanthrenecarboxylate and its analogous compounds (Synonym: Tributyltin salt of rosin)	–	ECS
1284	Carbon disulfide	–	ECS
1285	Hydrazine	–	ECS
1286	n-Hexane	–	ECS
1287	1,3-Butadiene	–	ECS
1288	Isoprene	–	ECS
1289	Chloromethane (synonym: Methyl chloride)	–	ECS
1290	Chloroform	–	ECS
1291	Bromomethane (synonym: Methyl bromide)	–	ECS
1292	Chloroethane	–	ECS
1293	1,2-Dichloroethane	–	ECS
1294	Methylamine	–	ECS
1295	Dimethylamine	–	ECS
1296	Tetramethylammonium hydroxide	–	ECS
1297	Nitromethane	–	ECS
1298	Ethylene oxide	–	ECS
1299	Epichlorohydrin	–	ECS
1300	Ethylene glycol monomethyl ether	–	ECS
1301	2-(1-Methylethoxy)ethanol	–	ECS
1302	Formaldehyde	–	ECS
1303	Acetaldehyde	–	ECS
1304	N,N-Dimethylformamide	–	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1305	Vinyl acetate	–	ECS
1306	Methyl acrylate	–	ECS
1307	Ethyl acrylate	–	ECS
1308	Acrylamide	–	ECS
1309	Methacrylic acid	–	ECS
1310	Ethylenediaminetetraacetic acid	–	ECS
1311	nitrilotriacetate	–	ECS
1312	Acetonitrile	–	ECS
1313	Acrylonitrile	–	ECS
1314	Thiourea	–	ECS
1315	Tetraethylthiuram disulfide (synonym: Disulfiram)	–	ECS
1316	N,N'-Ethylenebis(thiocarbamoylthiozinc) bis(N,N-dimethyldithiocarbamate) (synonym: Polycarbamate)	–	ECS
1317	Hexamethylene diisocyanate	–	ECS
1318	Benzene	–	ECS
1319	Toluene	–	ECS
1320	Styrene	–	ECS
1321	Isopropenylbenzene (synonym: alpha-Methylstyrene)	–	ECS
1322	1,2,4-Trimethylbenzene	–	ECS
1323	Ethylbenzene	–	ECS
1324	Benzyl chloride	–	ECS
1325	p-Dichlorobenzene	–	ECS
1326	Aniline	–	ECS
1327	m-Phenylenediamine	–	ECS
1328	o-phenylenediamine	–	ECS
1329	Nitrobenzene	–	ECS
1330	p-Chloronitrobenzene	–	ECS
1331	Phenol	–	ECS
1332	2,6-Di-tert-butyl-4-methylphenol	–	ECS
1333	Pyrocatechol (synonym: Catechol)	–	ECS
1334	Bis(2-ethylhexyl) phthalate	–	ECS
1335	Dimethyl terephthalate	–	ECS
1336	Terephthalic acid	–	ECS
1337	1,2,4-Benzenetricarboxylic acid 1,2-anhydride	–	ECS
1338	Octadecylamine(N-B)triphenylborane	–	ECS
1339	[3-(2-Ethylhexyloxy)propylamine]triphenylboron	–	ECS
1340	Methylenebis(4,1-phenylene) diisocyanate	–	ECS
1341	4,4'-(Propane-2,2-diyl)diphenol (synonym: 4,4'-Isopropylidenediphenol or Bisphenol A)	–	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1342	Naphthalene	–	ECS
1343	Dicyclopentadiene	–	ECS
1344	1,4-Dioxane	–	ECS
1345	Morpholine	–	ECS
1346	epsilon-Caprolactam	–	ECS
1347	Bis(2-sulfidopyridin-1-olato)copper	–	ECS
1348	Dipotassium piperazine-1,4-bis(carbodithioate)	–	ECS
1349	alpha-(Nonylphenyl)-omega-hydroxypoly(oxyethylene) (synonym: Poly(oxyethylene) nonylphenyl ether)	–	ECS
1350	Polycondensate of 4,4'-isopropylidenediphenol and 1-chloro-2,3-epoxypropane (synonym: Bisphenol A type epoxy resin) (liquid only)	–	ECS
1351	Diethanolamine	–	ECS
1352	Peracetic acid	–	ECS
1353	Acetic anhydride	–	ECS
1354	Acrylic acid	–	ECS
1355	Sodium chloroacetate	–	ECS
1356	Cyclohexane	–	ECS
1357	Hydroxylamine	–	ECS
1358	Isopropyl alcohol	–	ECS
1359	Ethylene glycol	–	ECS
1360	Propane-1,2-diol	–	ECS
1361	2-Aminoethanol	–	ECS
1362	Triethanolamine	–	ECS
1363	2-Butoxyethanol	–	ECS
1364	2-(2-Ethoxyethoxy)ethanol	–	ECS
1365	Glyoxal	–	ECS
1366	Methyl isobutyl ketone	–	ECS
1367	Formic acid	–	ECS
1368	2-Butoxyethyl acetate	–	ECS
1369	Chloroacetic acid	–	ECS
1370	Dimethyl sulfate	–	ECS
1371	1-Butanol	–	ECS
1372	Xylene	–	ECS
1373	Cumene	–	ECS
1374	1,3-Diisocyanato(methyl)benzene	–	ECS
1375	Cyclohexanone	–	ECS
1376	3,5,5-Trimethylcyclohex-2-en-1-one	–	ECS
1377	(E)-4-(2,6,6-Trimethylcyclohex-1-en-1-yl)but-3-en-2-one	–	ECS
1378	3-(4-tert-Butylphenyl)-2-methylpropanal	–	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1379	Tetrahydrofuran	–	ECS
1380	N-Methyl-2-pyrrolidone	–	ECS
1381	1,3,5-Trichloro-1,3,5-triazinane-2,4,6-trione	–	ECS
1382	Disodium 2,2'-vinylenebis[5-(4-morpholino-6-anilino-1,3,5-triazin-2-ylamino)benzenesulfonate] (synonym: Fluorescent-260)	–	ECS
1383	(T-4)-Bis[2-(thioxo-kappaS)-pyridin-1(2H)-olato-kappaO]zinc(II)	–	ECS
1384	Sodium alkylbenzenesulfonate(The alkyl is limited to the substituent groups derived from linear alkane of C=10-14.)	–	ECS
1385	Silicon carbide	–	ECS
1386	Nickel(II) dichloride	–	ECS
1387	Chromium(VI) trioxide	–	ECS
1388	Nickel(II) bis(sulfamate)	–	ECS
1389	Zirconium dichloride oxide	–	ECS
1390	Nickel(II) sulfate	–	ECS
1391	3-Chloropropene (synonym: Allyl chloride)	–	ECS
1392	2-Isobutoxyethanol	–	ECS
1393	Allyl heptanoate	–	ECS
1394	Sodium salts of 2,2',2''-nitrilotriacetic acid	–	ECS
1395	N-[3-(Dimethylamino)propyl]stearamide	–	ECS
1396	Cresol	–	ECS
1397	4-(1,1,3,3-Tetramethylbutyl)phenol	–	ECS
1398	Sodium 3,5-dichloro-2,4,6-trioxo-1,3,5-triazinan-1-ide (synonym: Sodium dichloroisocyanurate)	–	ECS
1399	2-tert-Butylamino-4-cyclopropylamino-6-methylthio-1,3,5-triazine	–	ECS
1400	Sodium salts of polymer of acrylic acid	–	ECS
1401	Coal tar	–	ECS
1402	Coal tar pitch	–	ECS
1403	Alkan-1-amine(C=8,10,12,14,16,18, normal chain), (Z)-Octadec-9-en-1-amine or (9Z,12Z)-Octadeca-9,12-dien-1-amine	–	ECS
1404	N,N-Dimethyldodecylamine	–	ECS
1405	Salt of hexadecyl(trimethyl)ammonium	–	ECS
1406	Salt of didecyl(dimethyl)ammonium	–	ECS
1407	Salt of bis(alkyl(C=12,14,16,18,20, normal chain))(dimethyl)ammonium	–	ECS
1408	N,N-Dimethylalkan-1-amine oxide (C=10,12,14,16,18, normal chain), (Z)-N,N-dimethyloctadec-9-en-1-amine oxide or (9Z,12Z)-N,N-dimethyloctadeca-9,12-dien-1-amine oxide	–	ECS
1409	Decan-1-ol	–	ECS
1410	Alkanol(C=10-16) (only the substances that contain any of C=11-14 components)	–	ECS
1411	Sodium salt of saturatedfatty acid(C=8-18, normal chain) or unsaturatedfatty acid(C=16-18, normal chain)	–	ECS
1412	N,N-Bis(2-hydroxyethyl)alkanamide(C=8,10,12,14,16,18, normal chain), (Z)-N,N-bis(2-hydroxyethyl)octadec-9-enamide or (9Z,12Z)-N,N-bis(2-hydroxyethyl)octadeca-9,12-dienamide	–	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1413	[(3-Alkanamido(C=8,10,12,14,16,18, normal chain)propyl)(dimethyl)ammonio]acetate or (Z)-[[3-(octadec-9-enamido)propyl](dimethyl)ammonio]acetate	—	ECS
1414	Sodium alkenesulfonate(C=14-16) or sodium hydroxyalkanesulfonate(C=14-16)	—	ECS
1415	Copolymer of acrylamide / 2-acrylamido-2-hydroxyacetic acid / [2-(acryloyloxy)ethyl](benzyl)(dimethyl)ammonium chloride / 2-(dimethylamino)ethyl methacrylate / benzyl[2-(methacryloyloxy)ethyl](dimethyl)ammonium chloride / 2-methylidenesuccinic acid (It is limited that the polymer is insoluble in fat-soluble solvent and usual solvent, and the content of the components having molecular weight less than 1,000 is 1% or less.)	—	ECS
1416	Nickel(II) hydroxide	—	ECS
1417	Potassium salt of saturated fatty acid(C=8-18, normal chain) or potassium salt of unsaturated fatty acid(C=18, normal chain)	—	ECS
1418	Potassium diethyldithiocarbamate	—	ECS
1419	2-(N-Dodecyl-N,N-dimethylammonio)acetate	—	ECS
1420	2,2-Dibromo-2-cyanoacetamide	—	ECS
1421	Salt of alkyl(C=12-16)(benzyl)(dimethyl)ammonium	—	ECS
1422	Hexyl 2-hydroxybenzoate	—	ECS
1423	4,6,6,7,8,8-Hexamethyl-1,3,4,6,7,8-hexahydrocyclopenta[g]isochromene	—	ECS
1424	alpha-Alkyl(C=9-11)-omega-hydroxypoly(oxyethylene) (It is limited that a number-average molecular weight of the polymer is less than 1,000.)	—	ECS
1425	alpha-Alkyl(C=12-15)-omega-hydroxypoly(oxyethylene) (It is limited that a number-average molecular weight of the polymer is less than 1,000.)	—	ECS
1426	Triethylamine	—	ECS
1427	Phosgene	—	ECS
1428	Sodium cyanide	—	ECS
1429	Salts of trimethyl(octadecyl)ammonium	—	ECS
1430	Allyl hexanoate	—	ECS
1431	2-Benzylideneoctanal	—	ECS
1432	Salts of benzyl(dimethyl)(octyl)ammonium	—	ECS
1433	1,3,5-Trimethylbenzene	—	ECS
1434	Hydroquinone	—	ECS
1435	Reaction products of 3-methylpent-3-en-2-one and 3-methylidene-7-methylocta-1,6-diene, which consists of mixture of 1-(2,3,8,8-tetramethyl-1,2,3,4,5,6,7,8-octahydro-2-naphthyl)ethanone, 1-(2,3,8,8-tetramethyl-1,2,3,4,6,7,8,8a-octahydro-2-naphthyl)ethanone and 1-(2,3,8,8-tetramethyl-1,2,3,5,6,7,8,8a-octahydro-2-naphthyl)ethanone as a major component (80% or more)	—	ECS
1436	Oxacyclohexadecan-2-one	—	ECS
1437	1,4-Dioxacycloheptadecane-5,17-dione	—	ECS
1438	3-(1,3-Benzodioxol-5-yl)-2-methylpropanal	—	ECS
1439	5-Heptyloxolan-2-one	—	ECS
1440	Creosote oil	—	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1441	2,2,4,6,6-Pentamethylheptane	–	ECS
1442	Sodium 1,4-bis[(2-ethylhexyl)oxy]-1,4-dioxobutane-2-sulfonate	–	ECS
1443	Sodium alkyl(C=8-18) sulfate	–	ECS
1444	Salts of dimethyl[bis(octadecen-1-yl)]ammonium	–	ECS
1445	(1-Hydroxyethane-1,1-diyl)diphosphonic acid or its potassium or sodium salt	–	ECS
1446	Mono(or poly)chloroalkane(C=14-17, normal chain)	–	ECS
1447	Tritolyl phosphate	–	ECS
1448	Dimethyl(1-phenylethyl)benzene	–	ECS
1449	4,5-Dichloro-2-octylisothiazol-3(2H)-one	–	ECS
1450	Mono(or poly)ether of (mono ester of anhydro(or dianhydro)glucitol and dodecanoic acid) and alpha-hydro-omega-hydroxypoly(oxyethylene)	–	ECS
1451	Onium salt or sodium salts of alpha-(alkyl(C=10-16))-omega-(sulfoxy)poly[(oxyethylene)(or oxyethylene/oxy(methylethylene))] (It is limited that the average of repeating number of the repeating unit is 1-4.)	–	ECS
1452	Polycondensation products of adipic acid / N-(2-aminoethyl)(or N,N'-bis(2-aminoethyl))ethane-1,2-diamine / 2-(chloromethyl)oxirane	–	ECS
1453	alpha-(Isocyanatobenzyl)-omega-(isocyanatophenyl)poly[(isocyanatophenylene)methylene]	–	ECS
1454	Salts of {poly[2-hydroxy-3-(trimethylammonio)propyl] ether of starch}	–	ECS
1455	Sodium (alkyl(C=12, branched chain))(alkyl(C=12, branched chain)phenoxy)benzenesulfonate (or sodium (alkyl(C=12, branched chain)phenoxy)benzenesulfonate or sodium (alkyl(C=12, branched chain))(phenoxy)benzenesulfonate or disodium (alkyl(C=12, branched chain))[(alkyl(C=12, branched chain))(sulfonato)phenoxy]benzenesulfonate or disodium (alkyl(C=12, branched chain))(sulfonatophenoxy)benzenesulfonate)	–	ECS
1456	1-Bromopropane	–	ECS
1457	Salt of N,N,N-trimethyldodecane-1-aminium	–	ECS
1458	Potassium 2-ethylhexanoate	–	ECS
1459	3-Hydroxy-2,2-bis(hydroxymethyl)propyl octadecanoate	–	ECS
1460	2-tert-Butylcyclohexyl acetate	–	ECS
1461	Furfuryl alcohol	–	ECS
1462	Polymer of acrylic acid	–	ECS
1463	Sodium alpha-(carboxylatomethyl)-omega-(dodecyloxy)poly(oxyethane-1,2-diyl) (The repeating number of repeating unit is an integer from 1 to 100.)	–	ECS
1464	alpha-Hydro-omega-dodecanamidopoly(oxyethane-1,2-diyl) (The repeating number of repeating unit is an integer from 2 to 101.)	–	ECS
1465	Trioctylamine	–	ECS
1466	N-Methyldidecan-1-ylamine	–	ECS
1467	Salt of N-ethyl-N,N-dimethyltetradecan-1-aminium	–	ECS
1468	1,1'-Oxydi(propan-2-ol)	–	ECS
1469	2-[(Dodecanoyloxy)methyl]-2-ethylpropane-1,3-diyl di(dodecanoate)	–	ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1470	[Dimethyl(octadecyl)azaniumyl]acetate	–	ECS
1471	Salt of N,N-diethyl-N-methyl-2-[(2-methylprop-2-enoyl)oxy]ethan-1-aminium	–	ECS
1472	Ethyl hydrogen sulfate	–	ECS
1473	2,2,2-Trichloro-1-phenylethyl acetate	–	ECS
1474	Ethyl 2-phenylpropanoate	–	ECS
1475	Sodium dodecanoyloxybenzenesulfonate	–	ECS
1476	3a,4,5,6,7,7a-Hexahydro-1H-4,7-methanoinden-5-yl acetate	–	ECS
1477	Cyclohexylidene(phenyl)acetonitrile	–	ECS
1478	[alpha-(Alkyl(C=16-18))-omega-hydroxypoly(oxyethane-1,2-diyl) or alpha-(alkenyl(C=16-18))-omega-hydroxypoly(oxyethane-1,2-diyl)] (It is limited that the number-average molecular weight of the polymer is less than 1,000.)	–	ECS
1479	Sodium 1-oxo-1lambda(5)-pyridine-2-thiolate	–	ECS
1480	Hydrogen cyanide	–	ECS
1481	Diethyl phthalate	–	ECS
1482	5-Chloro-2- (4-chlorophenoxy) phenol	–	ECS
1483	4,4'-diamino-3,3'-dichlorodiphenylmethane (also known as 4,4'-methylenebis (2-chloroaniline))	–	ECS
1484	Vicyclo [2.2.1] heptane-2,5 (or 2,6) -jii A mixture of Le-Gisianide	–	ECS
1485	A salt of a poly (azandiyl carbonimidetyl azandiyl carbonimidetyl azandiylhexane-1,6-diyl) cation (limited to those produced by the addition of a proton to a nitrogen atom).		ECS
1486	(N, N-Dimethyltetradecane-1-Aminiumyl) Acetate		ECS
1487	Sodium pentadecane-1-sulphonate		ECS
1488	Sodium = 1-methoxy-1-oxooctadecane-2-sulfonate or sodium = 1-methoxy-1-oxohexadecane-2-sulfonate		ECS
1489	2- {dimethyl [3- (3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctane-1-sulfonamide) propyl] ammonio} acetate 2- {dimethyl [3- (3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctane-1) as the main component (95% or more) -Sulfonamide) Propyl] Ammonio} Acetate and N, N-Dimethyl-3- (3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctane-1-Sulfonamide) Propylamine mixture		ECS
1490	Butane-2-on-oxime		ECS
1491	2,2-Dimethyl-3-methylidenebicyclo [2.2.1] 2,2-dimethyl-3-methylidenebicyclo [2.2.1] The main component (60% or more) of the 1: 1 reaction product of heptane and phenol. 2.2.1] Reaction product of heptane and phenol (limited to those with a molecular weight of 460 or less)		ECS
1492	Diazenedicarboxamide		ECS
1493	Methyl 1H-benzoimidazol-2-ylcarbamate		ECS
1494	Polymer of octadecan-1-amine / oxirane		ECS
1495	2-Hydroxy-N-methyl-N,N-bis[2-(stearoyloxy)ethyl]ethanaminium methyl sulfate		ECS
1496	Sodium salt of 2,2',2'',2'''-(ethane-1,2-diyl)dinitrilo)tetraacetic acid		ECS
1497	α,α' -[(Alkyl (C=8-18, linear) azanediyl) Bis(ethane-2,1-diyl (or methyl ethane-2,1-di		ECS

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
	(or methyl ethane-2,1-diyl)] bis{ω-hydroxypoly[oxyethane-1,2-oxyethane-1,2-diyl/oxy(methylethane-1,2-diyl)]}		
1498	{2-hydroxy-N -(2-hydroxyethyl)-N , N - Dimethylethan-1-aminium and [saturated fatty acid (C = 10-18, (linear) (or unsaturated fatty acid (C = 18, linear))] esters Salt of {2-hydroxy-N - (2-hydroxypropyl)-N , N - (2-hydroxypropyl) 2-hydroxy-N -(2-hydroxypropyl)-N , N -dimethylpropan-1-amine and [saturated fatty Ester of {2-hydroxy-N -(2-hydroxypropyl)-N , N -dimethylpropan-1-amine and [saturated fatty acid (C=10-18, linear) (or unsaturated fatty acid (C=18, linear) Ester of [saturated fatty acid (C=10-18, linear) (or unsaturated fatty acid (C=18, linear)]}		ECS
1499	Alpha-(alkyl (C=6-18)-ω-hydroxypoly[oxy Ethane-1,2-diyl/oxy (methyl ethane-1,2-diyl) (methyl ethane-1,2-diyl)]		ECS
1500	Alpha-hydro-ω-[(3-methylbuta-3-en-1-yl)oxy]poly(oxyethane-1,2-diyl)		ECS
1501	[α-(alkanoyl (C=8-18, linear))-ω-methoxy Poly(oxyethane-1,2-diyl) or α-(alkenoyl (C = 8-18, linear chain) - ω-methoxypoly(oxyethane-1,2-diyl)]		ECS
1502	(1R,2S,3R,4S)-7-Oxabicyclo[2,2,1]heptane -2,3-dicarboxylic acid	—	PDSC
1503	Pyraclufos,+	—	PDSC
1504	(S)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-b]thiazole	—	PDSC
1505	(S)-2,3,5,6-Tetrahydro-6- phenylimidazo[2,1-b]thiazole hydrochloride	—	PDSC
1506	1-Amino-2-propanol	—	PDSC
1507	1,1'-Iminodi(octamethylene)diguanidine	—	PDSC
1508	1,2,3-Trichloropropane	—	PDSC
1509	gamma-1,2,3,4,5,6-Hexachlorocyclohexane	—	PDSC
1510	1,2,3,4,5,6-Hexachlorocyclohexane	—	PDSC
1511	1,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene.....	—	PDSC
1512	1,2-Dibromoethane	—	PDSC
1513	1,3-Dicarbamoylthio-2-(N,N-dimethylamino)-propane	—	PDSC
1514	1,3-Dicarbamoylthio-2-(N,N-dimethylamino)-propane	—	PDSC
1515	1,3-Dichloropropene	—	PDSC
1516	1,4,5,6,7-Pentachloro- 3a,4,7,7a-tetrahydro-4,7- (8,8-dichloromethano)-indene	—	PDSC
1517	Pyrimuron	—	PDSC
1518	1-(4-methoxyphenyl)piperazine	—	PDSC
1519	1-(4-Methoxyphenyl)piperazine hydrochloride	—	PDSC
1520	1-(4-Methoxyphenyl)piperazine dihydrochloride	—	PDSC
1521	1-(6-Chloro-3-pyridylmethyl)-N-nitroimidazolidin-2-ylideneamine	—	PDSC
1522	1-t-Butyl-3-(2,6-diisopropyl-4 -phenoxyphenyl)thiourea	—	PDSC
1523	1-Chloro-1,2-dibromoethane	—	PDSC
1524	p-nitrochlorobenzene	—	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1525	1-Dodecylguanidinium acetate	–	PDSC
1526	1-Vinyl-2-pyrrolidone	–	PDSC
1527	1-Bromo-3-chloropropane	–	PDSC
1528	2-Isobutoxyethano	–	PDSC
1529	Sodium ethanido(2-sulfido-kappaS-benzoato-kappaO)mercurate(1-)	–	PDSC
1530	2-Dimethyl aminoethanol	–	PDSC
1531	2,4-Dichlorophenol		PDSC
1532	2',4-Dichloro-alpha,alpha,alpha-trifluoro-4'-	–	PDSC
1533	2,2'-Dipyridirium-1,1'- ethylene-dibromide	–	PDSC
1534	2,2-Dimethyl-1,3-benzodioxol-4-yl-N-methylcarbamate	–	PDSC
1535	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl N-[N-(2-ethoxycarbonylethyl)-N-isopropylsulfenamoyl]-N-methylcarbamate	–	PDSC
1536	2,3,5,6-Tetrafluoro-4-methylbenzyl (Z)-(1RS,3RS)-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate	–	PDSC
1537	2,3-dl-(Diethyldithiophosphoro)-paradoxan	–	PDSC
1538	2,3-Dihydro-2,2-dimethyl-7-benzo[b]furan-yl-N-dibutylaminothio-N-methylcarbamate	–	PDSC
1539	2,3-Dibromopropan-1-ol	–	PDSC
1540	2,4,5-Trichlorophenoxyacetic acid	–	PDSC
1541	2,4,5-Trichlorophenoxyacetic acid methoxybutylester	–	PDSC
1542	2,4,6,8-tetramethyl-1,3,5,7-tetraoxocan	–	PDSC
1543	2,4-Dichloro-6-nitrophenol	–	PDSC
1544	2,4-Dichloro-6-nitrophenol sodium salt	–	PDSC
1545	2,4-Dichloro-1-nitrobenzene	–	PDSC
1546	2,4-Dinitro-6-(1-methylpropyl)-phenylacetate	–	PDSC
1547	2,4-Dinitro-6-(1-methylpropyl)-phenol	–	PDSC
1548	2,4-Dinitro-6- cyclohexylphenol	–	PDSC
1549	2,4-Dinitro-6- methylpropylphenoldimethylacrylate	–	PDSC
1550	2,4-Dinitrotoluene	–	PDSC
1551	2-(1,3-Dioxolan-2-yl)-phenyl-N-methylcarbamate	–	PDSC
1552	2-(1-Methylpropyl)-phenyl-N-methylcarbamate	–	PDSC
1553	2-(3-Pyridyl)- piperidine sulfate	–	PDSC
1554	2-(3-Pyridyl)piperidine	–	PDSC
1555	2-(4-Bromodifluoromethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether	–	PDSC
1556	2-(Diethylamino)ethanol	–	PDSC
1557	2-Dimethylaminoethyl methacrylate	–	PDSC
1558	2-(Phenyl-p-chlorophenylacetyl)-1,3-indanedione	–	PDSC
1559	2-t-Butyl-5-(4-t-butylbenzylthio)-4-chloropyridazin-3(2H)-one	–	PDSC
1560	2-tert-Butyl-5-methylphenol	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1561	2-Aminoethanol	–	PDSC
1562	2-Isopropyl-4-methylpyrimidyl-6-diethylthiophosphate	–	PDSC
1563	2-Isopropoxyphenyl-N-methylcarbamate	–	PDSC
1564	2-Isopropoxyphenyl-N-methylcarbamate	–	PDSC
1565	Carbonic acid, 2-ethyl-3,7-dimethyl-6-[4-(trifluoromethoxy)phenoxy]-4-quinolinyl methyl ester	–	PDSC
1566	2-Ethylthiomethylphenyl-N-methylcarbamate	–	PDSC
1567	2-Chloro-1-(2,4-dichlorophenyl)vinylethylmethyl phosphate	–	PDSC
1568	2-Chloro-1-(2,4-dichlorophenyl)vinyl dimethyl phosphate	–	PDSC
1569	2-Chloro-4,5-dimethylphenyl-N-methylcarbamate	–	PDSC
1570	Chlormequat	–	PDSC
1571	2-Chloroaniline	–	PDSC
1572	o-Chloronitrobenzene	–	PDSC
1573	2-Diethylamino-6-methylpyrimidyl-4-diethylthiophosphate	–	PDSC
1574	2-Diphenylacetyl-1,3-indandione	–	PDSC
1575	2-Dimethylamino-5,6-dimethylpyrimidyl-4-N,N-dimethylcarbamate	–	PDSC
1576	2-sec-Butylphenol	–	PDSC
1577	2-tert-butylphenol	–	PDSC
1578	2-Thio-3,5-dimethyltetrahydro-1,3,5-thiadiazine	–	PDSC
1579	2-Hydroxy-4-(methylthio)-butanoic acid	–	PDSC
1580	2-methylidenebutanedioic acid	–	PDSC
1581	2-Methylbiphenyl-3-ylmethyl (1RS,2RS)-2-(Z)-(2-chloro-3,3,3-trifluoro-1-propenyl)-3,3-dimethylcyclopropanecarboxylate	–	PDSC
1582	2-Methoxy-1,3,2-benzodioxaphosphorine-2-sulfide	–	PDSC
1583	2-Mercaptoethanol	–	PDSC
1584	3-(Difluoromethyl)-1-methyl-N-[(3R)-1,1,3-trimethyl-2,3-dihydro-1H-inden-4-yl]-1H-pyrazole-4-carboxamide	–	PDSC
1585	3,4-Dimethylphenyl-N-methylcarbamate	–	PDSC
1586	3,5-Dibromo-4-hydroxy-4'-nitroazobenzene	–	PDSC
1587	3,5-Dimethylphenyl-N-methylcarbamate	–	PDSC
1588	3,6,9-Triazaundecane-1,11-diamine	–	PDSC
1589	3,7,9,13-tetramethyl-5,11-dioxo-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione	–	PDSC
1590	3-(6-chloropyridine-3-ylmethyl)-1,3-thiazolidine-2-ylidenecyanamide	–	PDSC
1591	3-(Dimethoxyphosphinyloxy)-N-methyl-cis-crotonamide	–	PDSC
1592	3-Aminopropane-1-ol	–	PDSC
1593	3-(Aminomethyl)benzylamine	–	PDSC
1594	Isophoronediamine	–	PDSC
1595	3-Dimethyldithiophosphoryl-S-methyl-5-methoxy-1,3,4-thiadiazorin-2-one	–	PDSC
1596	3-Methyl-5-isopropylphenyl-N-methylcarbamate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1597	3-Methylphenyl-N-methylcarbamate	–	PDSC
1598	4-Ethylmercaptophenyl-N-methylcarbamate	–	PDSC
1599	4-Chloro-3-ethyl-1-methyl-N-[4-(p-tolyloxi)benzyl]pyrazol-5-carboxamide	–	PDSC
1600	4-Diallylamino-3,5-dimethylphenyl-N-methylcarbamate	–	PDSC
1601	4-Methylbenzenesulfonic acid	–	PDSC
1602	5-Chloro-N-[2-[4-(2-ethoxyethyl)-2,3-dimethylphenoxy]ethyl]-6-ethylpyrimidine-4-amine	–	PDSC
1603	5-Dimethylamino-1,2,3-trithiane	–	PDSC
1604	5-Methyl-1,2,4-triazolo[3,4-b]benzothiazol	–	PDSC
1605	5-Methoxydimethyltryptamine	–	PDSC
1606	L-2-amino-4-[(hydroxy)(methyl)phosphinoyl]butyryl-L-alanyl-L-alanine	–	PDSC
1607	Bialaphos sodium	–	PDSC
1608	Diethylenetriamine	–	PDSC
1609	N'-(2-Methyl-4-chlorophenyl)-N,N-dimethylfolmamizine hydrochloride	–	PDSC
1610	N'-(2-Methyl-4-chlorophenyl)-N,N-dimethylfolmamizine	–	PDSC
1611	N-(2-Aminoethyl)ethanolamine	–	PDSC
1612	N-(3-Chloro-4-chlorodifluoromethylthiophenyl)-N'-N'-dimethylurea	–	PDSC
1613	N-(4-t-Butylbenzyl)-4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide	–	PDSC
1614	N-Ethylaniline	–	PDSC
1615	N-Methylaniline	–	PDSC
1616	N-Ethyltoluidine	–	PDSC
1617	N-Ethyl-O-(2-isopropoxycarbonyl-1-methylvinyl)-O-methylthiophosphoramidate	–	PDSC
1618	3-Dimethylaminopropylamine	–	PDSC
1619	Triethylenetetramine	–	PDSC
1620	N-Butylpyrrolidine	–	PDSC
1621	N-Methyl-1-naphthylcarbamate	–	PDSC
1622	N-Methyl-N-(1-naphthyl)-monofluoro-acetamide	–	PDSC
1623	N-Methylcarbamyl-2-chlorophenol	–	PDSC
1624	O,O'-Diethyl O''-(2-quinoxaliny) thiophosphate	–	PDSC
1625	Fenthion-sulfoxide	–	PDSC
1626	O-Ethyl-O-(2-isopropoxycarbonylphenyl)-N-isopropylthiophosphoramidate	–	PDSC
1627	O-Ethyl-O-4-methylthiophenyl-S-propyldithiophosphate	–	PDSC
1628	O-Ethyl S,S-dipropyl phosphorodithioate	–	PDSC
1629	O-Ethyl S-1-methylpropyl (2-oxo-3-thiazolidinyl)phosphonothioate	–	PDSC
1630	O-Ethyl S-propyl [(2E)-2-(cyanoimino)-3-ethylimidazolidin-1-yl]phosphonothioate	–	PDSC
1631	S,S-bis(1-methylpropyl) O-ethyl phosphorodithioate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1632	S-(2-Methyl-1-piperidyl-carbonylmethyl)dipropyldithiophosphate	—	PDSC
1633	S-(4-Methylsulfonyloxyphenyl)-N-methylthiocarbamate	—	PDSC
1634	S-Methyl-N-[(methylcarbamoyl)-oxy]thioacetimidate	—	PDSC
1635	t-Butyl (E)-4-(1,3-dimethyl-5-phenoxy-4-pyrazolylmethyleneamino-oxy-methyl)benzoate	—	PDSC
1636	Formic acid	—	PDSC
1637	Fruit of <i>Illicium anisatum</i> L.	—	PDSC
1638	Acrylamide	—	PDSC
1639	Acrylonitrile	—	PDSC
1640	Acrylic acid	—	PDSC
1641	Acrolein	—	PDSC
1642	Acetylene dicarboxamide	—	PDSC
1643	Aniline	—	PDSC
1644	Aniline hydrochloride	—	PDSC
1645	Avermectin	—	PDSC
1646	Antimony trioxide	—	PDSC
1647	Acid potassium pyroantimonate	—	PDSC
1648	Antimony potassium tartrate	—	PDSC
1649	Antimony hydride	—	PDSC
1650	Antimony pentachloride	—	PDSC
1651	Antimony trichloride	—	PDSC
1652	Sodium metaantimonate	—	PDSC
1653	Antimony borofluoride	—	PDSC
1654	Potassium hexafluoroantimonate	—	PDSC
1655	Antimony pentafluoride	—	PDSC
1656	Antimony trifluoride	—	PDSC
1657	Lead antimonate	—	PDSC
1658	Sodium hexafluoroantimonate	—	PDSC
1659	Antimony, tris(dipentylcarbomodithioato-kappaS,kappaS'), (OC-6-11)-	—	PDSC
1660	Ammonia water	—	PDSC
1661	Ammonia	—	PDSC
1662	Ethylenediamine	—	PDSC
1663	Ethyl-2,4-dichlorophenylthionobenzenephosphonate	—	PDSC
1664	Ethyl-N- (diethyldithiophosphoryl acetyl)-N-methylcarbamate	—	PDSC
1665	Ethyl (Z)-3-[N-benzyl-N-[[methyl(1-methylthio-ethylideneamino-oxy-carbonyl)amino]thio]amino]propionate	—	PDSC
1666	Ethyl 2-diethoxy thiophosphoryloxy-5-methylpyrazolo(1,5-a)pyrimidine-6-carboxylate	—	PDSC
1667	Ethyldiphenyldithiophosphate	—	PDSC
1668	Ethylparanitrophenyl-thionobenzene-phosphonate	—	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1669	Ethylene oxide	–	PDSC
1670	Ethylene chlorohydrin	–	PDSC
1671	Epichlorohydrin	–	PDSC
1672	Emamectin benzoate	–	PDSC
1673	Vanadium oxytrichloride	–	PDSC
1674	Glycidyl methacrylate		PDSC
1675	Cadmium stearate	–	PDSC
1676	Cadmium laurate	–	PDSC
1677	Cadmium sulfate(8H ₂ O)	–	PDSC
1678	Cadmium chloride	–	PDSC
1679	Cadmium chloride(5/2H ₂ O)	–	PDSC
1680	Cadmium oxid	–	PDSC
1681	Cadmium bromide	–	PDSC
1682	Cadmium nitrate	–	PDSC
1683	Cadmium nitrate(4H ₂ O)	–	PDSC
1684	Cadmium acetate	–	PDSC
1685	Cadmium hydroxide	–	PDSC
1686	Cadmium carbonate	–	PDSC
1687	Cadmium sulfide	–	PDSC
1688	Cadmium sulfate	–	PDSC
1689	Potassium	–	PDSC
1690	Alloy of potassium and sodium	–	PDSC
1691	Xylene	–	PDSC
1692	Quinoline	–	PDSC
1693	p-Cresol	–	PDSC
1694	m-Cresol	–	PDSC
1695	Cresol	–	PDSC
1696	o-Cresol	–	PDSC
1697	Barium chromate	–	PDSC
1698	Bismuth chromate	–	PDSC
1699	Zinc chromate	–	PDSC
1700	Potassium zinc chromate	–	PDSC
1701	Silver chromate	–	PDSC
1702	Basic lead chromate	–	PDSC
1703	Lead chromate molybdate sulfate	–	PDSC
1704	Lead chromate	–	PDSC
1705	Sodium chromate	–	PDSC
1706	Strontium chromate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1707	Calcium chromate	–	PDSC
1708	Potassium chromate	–	PDSC
1709	Zinc chromate tetrabasic	–	PDSC
1710	Ethyl chloride	–	PDSC
1711	Chlorosulfonic acid	–	PDSC
1712	Chloropicrin	–	PDSC
1713	Methyl chloride	–	PDSC
1714	n-Propyl chloroformate	–	PDSC
1715	Chloroacetyl chloride	–	PDSC
1716	Chloroprene	–	PDSC
1717	Chloroform	–	PDSC
1718	Ethyl chloroacetate	–	PDSC
1719	Sodium chloroacetate	–	PDSC
1720	hydroxyacetic acid	–	PDSC
1721	Sodium salinomycin	–	PDSC
1722	Salinomycin	–	PDSC
1723	Cyanamid	–	PDSC
1724	Sodium cyanate	–	PDSC
1725	Tetrahydrophthalic anhydride	–	PDSC
1726	Cycloheximide	–	PDSC
1727	Cyclohexylamine	–	PDSC
1728	Dichlorodiiisopropyl ether	–	PDSC
1729	Diisopropyl-S-(ethylsulfinylmethyl)-dithiophosphate	–	PDSC
1730	Diethyl-(1,3-dithiocyclopentylidene)-thiophosphoramidate	–	PDSC
1731	Diethyl-(2,4-dichlorophenyl)- thiophosphate	–	PDSC
1732	Diethyl-(5-phenyl-3-isoxazolyl)-thiophosphate	–	PDSC
1733	Diethyl-1-(2',4'-dichlorophenyl)-2-chlorovinylphosphate	–	PDSC
1734	Diethyl-2,5-dichlorophenyl mercapto methyl dithiophosphate	–	PDSC
1735	diethyl sulphate	–	PDSC
1736	Diethyl-3,5,6-trichloro-2-pyridylthiophosphate	–	PDSC
1737	Diethyl-4- chlorophenylmercaptomethyl dithiophosphat	–	PDSC
1738	Diethyl-4-methylsulfanylphenyl-thiophosphate	–	PDSC
1739	Diethyl-S-(2-oxo-6-chlorobenzoxazolomethyl)-dithiophosphate	–	PDSC
1740	Diethyl-S-(ethylthioethyl)-dithiophosphate	–	PDSC
1741	Diethyl-S-benzylthiophosphate	–	PDSC
1742	Dichlorodinitromethane	–	PDSC
1743	Dichlorobutyne	–	PDSC
1744	Dichloroacetic acid	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1745	Dicyclohexylamine	–	PDSC
1746	Didecyldimethylammonium chloride	–	PDSC
1747	Dinitromethylheptylphenylcrotonate	–	PDSC
1748	Dibromochloropropane	–	PDSC
1749	Dipropyl-4-methylthiophenylphosphate	–	PDSC
1750	O,O-Dimethyl-N- methylcarbamylnmethyl- dithiophosphate	–	PDSC
1751	Dimethyl-(isopropylthioethyl)-dithiophosphate	–	PDSC
1752	Dimethyl-2,2-dichlorovinyl- phosphate	–	PDSC
1753	O,O-Dimethyl-O-4- (methylmercapto)-3- methylphenylthiophosphate	–	PDSC
1754	Dimethyl-S-p-chlorophenylthiophosphate	–	PDSC
1755	Dimethyl-[2-(1'-methylbenzyloxycarbonyl)-1 -methylethylen]-phosphate	–	PDSC
1756	Dimethyl- [2- (1'-methylbenzyloxycarbonyl) -1-methylethylene] -phosphate	–	PDSC
1757	Dimethylamine	–	PDSC
1758	Dimethyl ethylsulfinyl isopropyl thiophosphate	–	PDSC
1759	O,O-dimethyl-S- ethylthioethyl- dithiophosphate	–	PDSC
1760	Dimethyldithiophosphorylphenyl acetic acid ethylester	–	PDSC
1761	O,O-Dimethyl-1,2-dibromo- 2,2-dichloroethylphosphate	–	PDSC
1762	Dimethyl-phthalylimide methyldithiophosphate	–	PDSC
1763	Dimethyl- methylcarbamylethyl thioethyl thiophosphate	–	PDSC
1764	Dimethyl sulfate	–	PDSC
1765	Calcium halofuginon polystyrene sulfonate	–	PDSC
1766	Sulfonal	–	PDSC
1767	Selenious acid	–	PDSC
1768	Semduramicin	–	PDSC
1769	Thiosemicarbazide	–	PDSC
1770	Tetraethylmethylene bisdithiophosphate	–	PDSC
1771	1,1,2-Tetrachloro-1-nitroethane	–	PDSC
1772	Trans-N-(6-chloro-3-pyridylmethyl)-N' -cyano-N-methylacetamide	–	PDSC
1773	Triethanolammonium-2,4-dinitro-6-(1 -methylpropyl)-phenolate	–	PDSC
1774	Trichloronitroethylene	–	PDSC
1775	Trichlorohydroxyethyl dimethylphosphonate	–	PDSC
1776	Trichloroacetic acid	–	PDSC
1777	Trichlorosilane	–	PDSC
1778	Silane, trichlorophenyl-	–	PDSC
1779	1,2,5-Trithiocycloheptadiene-3,4,6,7-tetracarbonitrile	–	PDSC
1780	Trifluoromethane sulfonic acid	–	PDSC
1781	S,S,S-Tributylphosphorotrithioate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1782	o-Toluidine	–	PDSC
1783	p-Toluidine	–	PDSC
1784	m-Toluidine	–	PDSC
1785	Toluidine	–	PDSC
1786	Toluidine salts	–	PDSC
1787	Toluenediamine	–	PDSC
1788	Toluene	–	PDSC
1789	Sodium	–	PDSC
1790	Narasin	–	PDSC
1791	Aluminum sodium oxide	–	PDSC
1792	Aluminum sodium oxide	–	PDSC
1793	Nitrobenzene	–	PDSC
1794	Nonylphenol	–	PDSC
1795	Barium silicofluoride	–	PDSC
1796	Barium salt of carboxylic acid (higher fatty acid)	–	PDSC
1797	Barium fluoride	–	PDSC
1798	Barium metaborate	–	PDSC
1799	Barium chloride	–	PDSC
1800	Barium chloride	–	PDSC
1801	Barium chlorate	–	PDSC
1802	Barium peroxide	–	PDSC
1803	Barium oxide	–	PDSC
1804	Barium nitrate	–	PDSC
1805	Barium acetate	–	PDSC
1806	Barium hydroxide	–	PDSC
1807	Barium carbonate	–	PDSC
1808	Barium peroxide anhydride	–	PDSC
1809	Barium sulfide	–	PDSC
1810	Barium titanate	–	PDSC
1811	p-Toluyene-diamine	–	PDSC
1812	p-Phenylenediamine	–	PDSC
1813	Hydrazine monohydrate	–	PDSC
1814	N-(2-Hydroxyethyl)hydrazine	–	PDSC
1815	Hydroxylamine	–	PDSC
1816	Hydroxylamine hydrochloride	–	PDSC
1817	Di (2-ethylhexyl) phosphoric acid	–	PDSC
1818	Picric acid	–	PDSC
1819	Ammonium picrate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1820	Catechol	–	PDSC
1821	m-Phenylenediamine	–	PDSC
1822	o-Phenylenediamine	–	PDSC
1823	Phenol	–	PDSC
1824	Butyl-S-benzyl-S-ethyl dithiophosphate	–	PDSC
1825	Butyl 2,3-dihydro-2,2-dimethylbenzofuran-7 -yl N,N'-dimethyl-N,N'-thiodicarbamate	–	PDSC
1826	Butyl (trichloro) stannane	–	PDSC
1827	Ammonium Fluoride	–	PDSC
1828	sodium fluoride	–	PDSC
1829	Blasticidin S	–	PDSC
1830	Blasticiden-S-benzylaminobenzenesulfonate	–	PDSC
1831	Brucine	–	PDSC
1832	Bromoacetone	–	PDSC
1833	Ethyl bromide	–	PDSC
1834	Methyl bromide	–	PDSC
1835	Hydrogen bromide	–	PDSC
1836	Hydrobromic acid	–	PDSC
1837	Hexachloro-epoxy- octahydro-endo,exo- dimethnonaphtalene	–	PDSC
1838	Hexachloro hexahydro dimethanonaphatalene	–	PDSC
1839	1,6-Hexamethylene diisocyanate	–	PDSC
1840	Hexanoic acid	–	PDSC
1841	Hexane-1,6-diamine	–	PDSC
1842	n-heptanoic acid	–	PDSC
1843	Beta-naphthol	–	PDSC
1844	Terephthaloyl dichloride	–	PDSC
1845	Benzoyl chloride	–	PDSC
1846	Pentachlorophenol	–	PDSC
1847	Pentachlorophenol sodium salt	–	PDSC
1848	Valeric acid	–	PDSC
1849	Phosphonic acid	–	PDSC
1850	Formaldehyde	–	PDSC
1851	Formalin	–	PDSC
1852	Methacrylic acid	–	PDSC
1853	Methanol	–	PDSC
1854	Ammonium metavanadate	–	PDSC
1855	Calcium methane arsonate	–	PDSC
1856	Iron methanearsonate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1857	Methanesulphonic acid	–	PDSC
1858	Methyl-(4-bromo-2,5-dichlorophenyl)-thionobenzenephosphonate	–	PDSC
1859	Methyl-N',N'-dimethyl-N-[(methylcarbamoyl)oxi]-1-thiooxamimidate	–	PDSC
1860	Methyl N-{2-[1-(4-chlorophenyl)-1H-pyrazol-3-yloxymethyl]phenyl}(N-methoxy)carbamate	–	PDSC
1861	Methylamine	–	PDSC
1862	Methyl isothiocyanate	–	PDSC
1863	Methyl ethyl ketone	–	PDSC
1864	Methylcyclohexyl-4-chlorophenylthiophosphate	–	PDSC
1865	Complex compounds of calcium methyl dichlorovinylphosphate and dimethyl dichlorovinyl phosphate	–	PDSC
1866	Zinc methyldithiocarbamate	–	PDSC
1867	Methyl sulfonal	–	PDSC
1868	Methylphosphonic acid dimethyl ester	–	PDSC
1869	1-1'-Methylenbis(thiocarbazide)	–	PDSC
1870	mercaptoacetic acid	–	PDSC
1871	Monensin	–	PDSC
1872	Sodium monensin	–	PDSC
1873	Monochloroacetic acid	–	PDSC
1874	Germanium tetrahydride	–	PDSC
1875	Monofluoroaceto-p-bromoanilide	–	PDSC
1876	N-(p-Bromobenzyl)-2-fluoroacetamide	–	PDSC
1877	Morpholine	–	PDSC
1878	Lasalocid	–	PDSC
1879	Resorcinol	–	PDSC
1880	Ethyl thiocynoacetate	–	PDSC
1881	Rotenone	–	PDSC
1882	Sodium chlorite	–	PDSC
1883	Isobutyl nitrite	–	PDSC
1884	Isoamyl nitrite	–	PDSC
1885	Methyl nitrite	–	PDSC
1886	Sodium nitrite	–	PDSC
1887	Potassium nitrite	–	PDSC
1888	tert-Butyl nitrite	–	PDSC
1889	Ammonium bifluoride	–	PDSC
1890	Lead antimonate	–	PDSC
1891	Lead silicofluoride	–	PDSC
1892	Lead chromate	–	PDSC
1893	Lead peroxide	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1894	Dibasic lead sulfite	–	PDSC
1895	Dibasic lead phosphide	–	PDSC
1896	Dibasic lead phthalate	–	PDSC
1897	Dibasic lead stearate	–	PDSC
1898	Lead dichloride	–	PDSC
1899	Lead carbonate	–	PDSC
1900	Lead hydroxide	–	PDSC
1901	Lead(II) acetate Trihydrate	–	PDSC
1902	Lead(II) acetate	–	PDSC
1903	Lead nitrate	–	PDSC
1904	Tribasic lead sulfate	–	PDSC
1905	Basic lead silicate	–	PDSC
1906	Calcium plumbate	–	PDSC
1907	Lead monoxide	–	PDSC
1908	Lead silicate	–	PDSC
1909	Lead cyanamide	–	PDSC
1910	Lead stearate	–	PDSC
1911	Lead fluoride	–	PDSC
1912	Lead metaborate	–	PDSC
1913	Lead iodide	–	PDSC
1914	Thionyl chloride	–	PDSC
1915	Hydrogen chloride	–	PDSC
1916	Hydrochloric acid	–	PDSC
1917	Hydrogen chloride and sulfuric acid	–	PDSC
1918	Mercury chloride	–	PDSC
1919	Chlorine	–	PDSC
1920	Cobalt chlorate	–	PDSC
1921	Sodium chlorate	–	PDSC
1922	Potassium chlorate	–	PDSC
1923	Barium chlorate	–	PDSC
1924	Uranyl acetate	–	PDSC
1925	Uranyl nitrate	–	PDSC
1926	Uranyl acetate	–	PDSC
1927	Sodium peroxide	–	PDSC
1928	hydrogen peroxide solution	–	PDSC
1929	Hydrogen peroxide	–	PDSC
1930	Urea peroxide	–	PDSC
1931	Vanadium pentoxide	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1932	Aluminium chloride (anhydrous)	–	PDSC
1933	Titanium trichloride	–	PDSC
1934	Mercuric oxide	–	PDSC
1935	Tetrachloromethane	–	PDSC
1936	Bromine	–	PDSC
1937	Dichromic acid	–	PDSC
1938	Potassium dichromate	–	PDSC
1939	Sodium dichromate	–	PDSC
1940	Ammonium dichromate	–	PDSC
1941	Nitric acid	–	PDSC
1942	Thallium nitrate	–	PDSC
1943	Ethyl acetate	–	PDSC
1944	Thallium acetate	–	PDSC
1945	Potassium hydroxide	–	PDSC
1946	Fentin chloride	–	PDSC
1947	Fentin acetate	–	PDSC
1948	Fentin hydroxide	–	PDSC
1949	Fentin fluoride	–	PDSC
1950	Tributyltin hydroxide	–	PDSC
1951	Tributyltin acetate	–	PDSC
1952	Tributyltin oxide	–	PDSC
1953	Tributyltin dibromosuccinate	–	PDSC
1954	Tributyltin fluoride	–	PDSC
1955	Tripropyltin chloride	–	PDSC
1956	Sodium hydroxide	–	PDSC
1957	Lithium hydroxide	–	PDSC
1958	Lithium hydroxide monohydrate	–	PDSC
1959	Carbon disulfide	–	PDSC
1960	Sulfuric acid, fuming	–	PDSC
1961	Zinc thiocyanate	–	PDSC
1962	Zinc sulfide	–	PDSC
1963	Zinc sulfate	–	PDSC
1964	Zinc sulfate	–	PDSC
1965	Zinc nitrate	–	PDSC
1966	Zinc permanganate	–	PDSC
1967	Zinc chloride	–	PDSC
1968	Zinc fluoride	–	PDSC
1969	Zinc pyrophosphate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
1970	Sodium chloroaurate	–	PDSC
1971	Gold chloride	–	PDSC
1972	Gold chloride,hydrochloride	–	PDSC
1973	Potassium chloroaurate	–	PDSC
1974	Silver sulfate	–	PDSC
1975	Silver nitrate	–	PDSC
1976	Silver bromide	–	PDSC
1977	Silver chromate	–	PDSC
1978	Silver nitrite	–	PDSC
1979	Silver iodide	–	PDSC
1980	Stannous fluoride	–	PDSC
1981	Stannous pyrophosphate	–	PDSC
1982	Stannous sulfate	–	PDSC
1983	Stannous silicofluoride	–	PDSC
1984	Stannic chloride	–	PDSC
1985	Stannous chloride	–	PDSC
1986	Cupric acetate	–	PDSC
1987	Copper nitrate	–	PDSC
1988	Basic copper carbonate	–	PDSC
1989	Copper sulfate	–	PDSC
1990	Cupric chloride anhydride	–	PDSC
1991	Copper sulfate anhydride	–	PDSC
1992	Cuprous thiocyanate	–	PDSC
1993	Cupric pyrophosphate	–	PDSC
1994	Cupric fluoride	–	PDSC
1995	Cuprous iodide	–	PDSC
1996	Cuprous chloride	–	PDSC
1997	Cupric chloride	–	PDSC
1998	Basic copper chloride	–	PDSC
1999	Ammonium cupric chloride	–	PDSC
2000	Potassium cupric chloride	–	PDSC
2001	Chromium trioxide	–	PDSC
2002	2,5-Furandione	–	PDSC
2003	Acetic acid anhydride	–	PDSC
2004	Fenvalerate	–	PDSC
2005	Cypermethrin	–	PDSC
2006	Isobutyronitrile	–	PDSC
2007	Ethylene cyanohydrin	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2008	Acetone cyanhydrin	–	PDSC
2009	Adiponitrile	–	PDSC
2010	2,3-dibromopropionitrile	–	PDSC
2011	N-Cyanoethyl monochloroacetoamide	–	PDSC
2012	Cyanofenphos	–	PDSC
2013	1,2,5-Trithiocycloheptadiene-3,4,6,7 -tetracarbonitrile	–	PDSC
2014	Benzonitrile	–	PDSC
2015	Acetonitrile	–	PDSC
2016	Tralomethrin	–	PDSC
2017	Esfenvalerate	–	PDSC
2018	Fluvalinate	–	PDSC
2019	Cyphenothrin	–	PDSC
2020	Methyl iodide	–	PDSC
2021	Hydrogen iodide	–	PDSC
2022	Hydroiodic acid	–	PDSC
2023	Iodine	–	PDSC
2024	Sodium hydrogensulfide	–	PDSC
2025	Sodium sulfide (anhydrous)	–	PDSC
2026	Phosphorus pentasulfide	–	PDSC
2027	Phosphorus trisulfide	–	PDSC
2028	Sulphuric acid	–	PDSC
2029	Thallium sulfate	–	PDSC
2030	p-Dimethylaminobenzenediazo sodium sulfonate	–	PDSC
2031	p-Dimethylaminobenzenediazo sulfonate	–	PDSC
2032	Zinc phosphide	–	PDSC
2033	Fluorosilicic acid	–	PDSC
2034	Ammonium silicofluoride	–	PDSC
2035	Copper silicofluoride	–	PDSC
2036	Lead silicofluoride	–	PDSC
2037	Zinc silicofluoride	–	PDSC
2038	Manganese silicofluoride	–	PDSC
2039	Magnesium silicofluoride	–	PDSC
2040	Barium silicofluoride	–	PDSC
2041	Potassium silicofluoride	–	PDSC
2042	Stannous silicofluoride	–	PDSC
2043	Sodium silicofluoride	–	PDSC
2044	Potassium borofluoride	–	PDSC
2045	Ammonim tetrafluoroborate	–	PDSC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2046	Borofluoric acid	–	PDSC
2047	Magnesium borofluoride	–	PDSC
2048	Sodium borofluoride	–	PDSC
2049	Tetra ethylammonium borofluoride	–	PDSC
2050	Lithium borofluoride	–	PDSC
2051	Oxalic acid	–	PDSC
2052	Ammonium hydrogenoxalate	–	PDSC
2053	Calcium oxalate	–	PDSC
2054	Sodium oxalate	–	PDSC
2055	Ammonium oxalate	–	PDSC
2056	Potassium oxalate	–	PDSC
2057	Acetaldehyde	–	PRTR
2058	Asbestos	–	PRTR
2059	Ethylene oxide	–	PRTR
2060	cadmium and its compounds	–	PRTR
2061	chromium(VI) compounds	–	PRTR
2062	chloroethylene	–	PRTR
2063	3,3'-dichloro-4,4'-diaminodiphenylmethane	–	PRTR
2064	1,2-dichloropropane	–	PRTR
2065	dioxins	–	PRTR
2066	trichloroethylene	–	PRTR
2067	toluidine	–	PRTR
2068	nickel compounds	–	PRTR
2069	arsenic and its inorganic compounds	–	PRTR
2070	1,3-butadiene	–	PRTR
2071	2-bromopropane	–	PRTR
2072	beryllium and its compounds	–	PRTR
2073	benzylidene trichloride	–	PRTR
2074	benzene	–	PRTR
2075	pentachlorophenol	–	PRTR
2076	polychlorinated biphenyls	–	PRTR
2077	formaldehyde	–	PRTR
2078	lead and its compounds	–	PRTR
2079	Bis(tributyltin) oxide	–	PRTR
2080	zinc compounds(water-soluble)	–	PRTR
2081	acrylamide	–	PRTR
2082	ethyl acrylate	–	PRTR
2083	acrylic acid and its water-soluble salts	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2084	2-(dimethylamino)ethyl acrylate	–	PRTR
2085	n-butyl acrylate	–	PRTR
2086	methyl acrylate	–	PRTR
2087	acrylonitrile	–	PRTR
2088	acrolein	–	PRTR
2089	acetaldehyde	–	PRTR
2090	acetone cyanohydrin	–	PRTR
2091	acenaphthene	–	PRTR
2092	aniline	–	PRTR
2093	2-aminoethanol	–	PRTR
2094	5-amino-4-chloro-2-phenylpyridazin-3(2H)-one	–	PRTR
2095	5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-3-cyano-4-[(trifluoromethyl)sulfinyl]pyrazole	–	PRTR
2096	p-aminophenol	–	PRTR
2097	4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one	–	PRTR
2098	4-amino-3-methyl-6-phenyl-1,2,4-triazin-5(4H)-one	–	PRTR
2099	allyl alcohol	–	PRTR
2100	1-allyloxy-2,3-epoxypropane	–	PRTR
2101	n-alkylbenzenesulfonic acid and its salts(alkyl C=10-14)	–	PRTR
2102	antimony and its compounds	–	PRTR
2103	anthracene	–	PRTR
2104	asbestos	–	PRTR
2105	3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanate	–	PRTR
2106	isoprene	–	PRTR
2107	4,4'-isopropylidenediphenol	–	PRTR
2108	isopropyl 2-(4-methoxybiphenyl-3-yl)hydrazinoformate	–	PRTR
2109	3'-isopropoxy-2-trifluoromethylbenzanilide	–	PRTR
2110	indium and its compounds	–	PRTR
2111	ethyl 2-[4-(6-chloro-2-quinoxalinyloxy)phenoxy]propionate	–	PRTR
2112	O-ethyl O-(6-nitro-m-tolyl)sec-butylphosphoramidothioate	–	PRTR
2113	O-ethyl O-4-nitrophenyl phenylphosphonothioate	–	PRTR
2114	N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine	–	PRTR
2115	S-ethyl hexahydro-1H-azepine-1-carbothioate	–	PRTR
2116	ethyl (Z)-3-[N-benzyl-N-[[methyl(1-methylthioethylideneaminooxycarbonyl)amino]thio]amino]propionate	–	PRTR
2117	ethylbenzene	–	PRTR
2118	O-ethyl S-1-methylpropyl (2-oxo-3-thiazolidinyl)phosphonothioate	–	PRTR
2119	ethylene oxide	–	PRTR
2120	ethylene glycol monoethyl ether	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2121	ethylene glycol monomethyl ether	—	PRTR
2122	ethylenediamine	—	PRTR
2123	manganese N,N'-ethylenebis(dithiocarbamate)	—	PRTR
2124	complex compounds of manganese N,N'-ethylenebis(dithiocarbamate) and zinc N,N'-ethylenebis(dithiocarbamate)	—	PRTR
2125	1,1'-ethylene-2,2'-bipyridinium dibromide	—	PRTR
2126	2-(4-ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether	—	PRTR
2127	epichlorohydrin	—	PRTR
2128	1,2-epoxybutane	—	PRTR
2129	1,2-epoxypropane	—	PRTR
2130	chlorinated paraffin (C=10-13)	—	PRTR
2131	1-octanol	—	PRTR
2132	p-octylphenol	—	PRTR
2133	cadmium and its compounds	—	PRTR
2134	2,4-xylene	—	PRTR
2135	2,6-xylene	—	PRTR
2136	xylene	—	PRTR
2137	quinoline	—	PRTR
2138	silver and its water-soluble compounds	—	PRTR
2139	cumene	—	PRTR
2140	glyoxal	—	PRTR
2141	glutaraldehyde	—	PRTR
2142	cresol	—	PRTR
2143	chromium and chromium(III) compounds	—	PRTR
2144	chromium(VI) compounds	—	PRTR
2145	chloroaniline	—	PRTR
2146	2-chloro-4-ethylamino-6-isopropylamino-1,3,5-triazine	—	PRTR
2147	2-(4-chloro-6-ethylamino-1,3,5-triazin-2-yl)amino-2-methylpropionitrile	—	PRTR
2148	4-chloro-3-ethyl-1-methyl-N-[4-(p-tolyloxy)benzyl]pyrazole-5-carboxamide	—	PRTR
2149	2-chloro-2'-ethyl-N-(2-methoxy-1-methylethyl)-6'-methylacetanilide	—	PRTR
2150	chloroethylene	—	PRTR
2151	3-chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)-a,a,a-trifluoro-2,6-dinitro-p-toluidine	—	PRTR
2152	1-({2-[2-chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolan-2-yl)methyl}-1H-1,2,4-triazole	—	PRTR
2153	chloroacetic acid	—	PRTR
2154	2-chloro-2',6'-diethyl-N-(2-propoxyethyl)acetanilide	—	PRTR
2155	2-chloro-2',6'-diethyl-N-(methoxymethyl)acetanilide	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2156	1-chloro-1,1-difluoroethane	—	PRTR
2157	chlorodifluoromethane	—	PRTR
2158	2-chloro-1,1,1,2-tetrafluoroethane	—	PRTR
2159	chlorotrifluoroethane	—	PRTR
2160	(RS)-2-(4-chloro-o-tolyloxy)propionic acid	—	PRTR
2161	2-chloro-4,6-bis(ethylamino)-1,3,5-triazine	—	PRTR
2162	4-(2-chlorophenyl)-N-cyclohexyl-N-ethyl-4,5-dihydro-5-oxo-1H-tetrazole-1-carboxamide	—	PRTR
2163	(RS)-1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol	—	PRTR
2164	p-chlorophenol	—	PRTR
2165	3-chloropropene	—	PRTR
2166	1-(2-chlorobenzyl)-3-(1-methyl-1-phenylethyl)urea	—	PRTR
2167	chlorobenzen	—	PRTR
2168	chloropentafluoroethane	—	PRTR
2169	chloroform	—	PRTR
2170	chloromethane	—	PRTR
2171	cobalt and its compounds	—	PRTR
2172	2-ethoxyethyl acetate	—	PRTR
2173	vinyl acetate	—	PRTR
2174	2-methoxyethyl acetate	—	PRTR
2175	trans-1-(2-cyano-2-methoxyiminoacetyl)-3-ethylurea	—	PRTR
2176	4,4'-diaminodiphenyl ether	—	PRTR
2177	inorganic cyanide compounds (except complex salts and cyanates)	—	PRTR
2178	O-2-diethylamino-6-methylpyrimidin-4-yl O,O-dimethyl phosphorothioate	—	PRTR
2179	S-4-chlorobenzyl N,N-diethylthiocarbamate	—	PRTR
2180	N,N-diethyl-3-(2,4,6-trimethylphenylsulfonyl)-1H-1,2,4-triazole-1-carboxamide	—	PRTR
2181	tetrachloromethane	—	PRTR
2182	1,4-dioxane	—	PRTR
2183	1,3-dicarbamoylthio-2-(N,N-dimethylamino)-propane	—	PRTR
2184	cyclohex-1-ene-1,2-dicarboximidomethyl (1RS)-cis-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate	—	PRTR
2185	cyclohexylamine	—	PRTR
2186	dichloroaniline	—	PRTR
2187	1,2-dichloroethane	—	PRTR
2188	1,1-Dichloroethylene	—	PRTR
2189	3,3'-dichloro-4,4'-diaminodiphenylmethane	—	PRTR
2190	dichlorodifluoromethane	—	PRTR
2191	3,5-dichloro-N-(1,1-dimethyl-2-propynyl)benzamide	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2192	dichlorotetrafluoroethane	–	PRTR
2193	2,2-dichloro-1,1,1-trifluoroethane	–	PRTR
2194	3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioximidazolidine-1-carboxamide	–	PRTR
2195	3-(3,4-dichlorophenyl)-1,1-dimethylurea	–	PRTR
2196	mixture of (2RS,4RS)-1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole and (2RS,4SR)-1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole	–	PRTR
2197	3-[1-(3,5-dichlorophenyl)-1-methylethyl]-3,4-dihydro-6-methyl-5-phenyl-2H-1,3-oxazin-4-one	–	PRTR
2198	3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea	–	PRTR
2199	2,4-dichlorophenoxyacetic acid	–	PRTR
2200	1,1-dichloro-1-fluoroethane	–	PRTR
2201	dichlorofluoromethane	–	PRTR
2202	1,2-dichloropropane	–	PRTR
2203	1,3-dichloropropene	–	PRTR
2204	dichlorobenzene	–	PRTR
2205	2-[4-(2,4-dichlorobenzoyl)-1,3-dimethyl-5-pyrazolyloxy]acetophenone	–	PRTR
2206	4-(2,4-dichlorobenzoyl)-1,3-dimethyl-5-pyrazolyl 4-toluenesulfonate	–	PRTR
2207	2,6-dichlorobenzonitrile	–	PRTR
2208	dichloropentafluoropropane	–	PRTR
2209	dichloromethane	–	PRTR
2210	2,3-dicyano-1,4-dithiaanthraquinone	–	PRTR
2211	N,N-dicyclohexylamine	–	PRTR
2212	dicyclopentadiene	–	PRTR
2213	diisopropyl 1,3-dithiolan-2-ylidenemalonate	–	PRTR
2214	O-2,4-dichlorophenyl O-ethyl S-propylphosphorodithioate	–	PRTR
2215	S-(2,3-dihydro-5-methoxy-2-oxo-1,3,4-thiadiazol-3-yl)methyl O,O-dimethylphosphorodithioate	–	PRTR
2216	O,O-dimethyl S-1,2-bis(ethoxycarbonyl)ethylphosphorodithioate	–	PRTR
2217	O,O-dimethyl S-(N-methylcarbamoyl)methylphosphorodithioate	–	PRTR
2218	disodium 2,2'-vinylenebis[5-(4-morpholino-6-anilino-1,3,5-triazin-2-ylamino)benzenesulfonate]	–	PRTR
2219	dinitrotoluene	–	PRTR
2220	2,4-dinitrophenol	–	PRTR
2221	diphenylamine	–	PRTR
2222	2,3-dihydro-2,2-dimethyl-7-benzo[b]furyl N-(dibutylamino)thio-N-methylcarbamate	–	PRTR
2223	2,6-di-tert-butyl-4-cresol	–	PRTR
2224	dibromochloromethane	–	PRTR
2225	2,2-dibromo-2-cyanoacetamide	–	PRTR
2226	dibromotetrafluoroethane	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2227	(RS)-O,S-dimethyl acetylphosphoramidothioate	—	PRTR
2228	N,N-dimethylacetamide	—	PRTR
2229	5-dimethylamino-1,2,3-trithiane	—	PRTR
2230	dimethylamine	—	PRTR
2231	dimethyl disulfide	—	PRTR
2232	2,2-dimethyl-2,3-dihydro-1-benzofuran-7-yl N-[N-(2-ethoxycarbonylethyl)-N-isopropylsulfenamoyl]-N-methylcarbamate	—	PRTR
2233	N,N-dimethyldodecylamine	—	PRTR
2234	N,N-dimethyldodecylamine N-oxide	—	PRTR
2235	dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate	—	PRTR
2236	1,1'-dimethyl-4,4'-bipyridinium dichloride	—	PRTR
2237	dimethyl 4,4'-(o-phenylene)bis(3-thioallophanate)	—	PRTR
2238	N-(1,3-dimethylbutyl)-N'-phenyl-p-phenylenediamine	—	PRTR
2239	N,N-dimethylformamide	—	PRTR
2240	ethyl 2-[(dimethoxyphosphinothioyl)thio]-2-phenylacetate	—	PRTR
2241	3,5-diiodo-4-octanoyloxybenzonitrile	—	PRTR
2242	mercury and its compounds	—	PRTR
2243	hydrogenated terphenyl	—	PRTR
2244	styrene	—	PRTR
2245	selenium and its compounds	—	PRTR
2246	dioxins	—	PRTR
2247	2-thioxo-3,5-dimethyltetrahydro-2H-1,3,5-thiadiazine	—	PRTR
2248	thiourea	—	PRTR
2249	O,O-diethyl O-2-isopropyl-6-methyl-4-pyrimidinylphosphorothioate	—	PRTR
2250	O,O-diethyl O-3,5,6-trichloro-2-pyridylphosphorothioate	—	PRTR
2251	O,O-diethyl O-5-phenyl-3-isoxazolylphosphorothioate	—	PRTR
2252	O,O-dimethyl O-3-methyl-4-nitrophenylphosphorothioate	—	PRTR
2253	O,O-dimethyl O-3-methyl-4-(methylthio)phenylphosphorothioate	—	PRTR
2254	S-benzyl O,O-diisopropyl phosphorothioate	—	PRTR
2255	decabromodiphenyl ether	—	PRTR
2256	Alkanol (limited those C=10) (synonym: Decanol)	—	PRTR
2257	1,3,5,7-tetraazatricyclo[3.3.1.1 ^{3,7}]decane	—	PRTR
2258	tetraethylthiuram disulfide	—	PRTR
2259	tetrachloroisophthalonitrile	—	PRTR
2260	4,5,6,7-tetrachloroisobenzofuran-1(3H)-one	—	PRTR
2261	tetrachloroethylene	—	PRTR
2262	tetrahydromethylphthalic anhydride	—	PRTR
2263	2,3,5,6-tetrafluoro-4-methylbenzyl(Z)-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2264	3,7,9,13-tetramethyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione	–	PRTR
2265	tetramethylthiuram disulfide	–	PRTR
2266	terephthalic acid	–	PRTR
2267	dimethyl terephthalate	–	PRTR
2268	copper salts(water-soluble, except complex salts)	–	PRTR
2269	1-dodecanol	–	PRTR
2270	sodium dodecyl sulfate	–	PRTR
2271	triethylamine	–	PRTR
2272	1,1,1-trichloroethane	–	PRTR
2273	1,1,2-trichloroethane	–	PRTR
2274	trichloroethylene	–	PRTR
2275	trichlorotrifluoroethane	–	PRTR
2276	trichloronitromethane	–	PRTR
2277	(3,5,6-trichloro-2-pyridyl)oxyacetic acid	–	PRTR
2278	2,4,6-trichlorophenol	–	PRTR
2279	trichlorofluoromethane	–	PRTR
2280	1,2,3-trichloropropane	–	PRTR
2281	trichlorobenzene	–	PRTR
2282	tributylamine	–	PRTR
2283	α,α,α -trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine	–	PRTR
2284	tolylene diisocyanate	–	PRTR
2285	toluidine	–	PRTR
2286	toluene	–	PRTR
2287	naphthalene	–	PRTR
2288	nickel	–	PRTR
2289	nickel compounds	–	PRTR
2290	o-nitroaniline	–	PRTR
2291	p-nitrochlorobenzene	–	PRTR
2292	nitrobenzene	–	PRTR
2293	nitromethane	–	PRTR
2294	carbon disulfide	–	PRTR
2295	1-nonanol	–	PRTR
2296	Alkylphenol (alkyl group C=9)	–	PRTR
2297	vanadium compounds	–	PRTR
2298	2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine	–	PRTR
2299	bis(8-quinolinolato)copper	–	PRTR
2300	zinc bis(N,N'-dimethyldithiocarbamate)	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations	
2301	N,N'-ethylenebis(thiocarbamoylthiozinc)bis(N,N-dimethyldithiocarbamate)	—	PRTR	
2302	S,S-bis(1-methylpropyl) O-ethyl phosphorodithioate	—	PRTR	
2303	arsenic and its inorganic compounds	—	PRTR	
2304	hydrazine	—	PRTR	
2305	hydroquinone	—	PRTR	
2306	4-vinyl-1-cyclohexene	—	PRTR	
2307	biphenyl	—	PRTR	
2308	piperazine	—	PRTR	
2309	pyridine	—	PRTR	
2310	pyrocatechol	—	PRTR	
2311	2-phenylphenol	—	PRTR	
2312	N-phenylmaleimide	—	PRTR	
2313	phenylenediamine	—	PRTR	
2314	phenol	—	PRTR	
2315	3-phenoxybenzyl dimethylcyclopropanecarboxylate	3-(2,2-dichlorovinyl)-2,2-	—	PRTR
2316	1,3-butadiene	—	PRTR	
2317	dibutyl phthalate	—	PRTR	
2318	bis(2-ethylhexyl)phthalate	—	PRTR	
2319	Butyl benzyl phthalate	—	PRTR	
2320	2-tert-butylimino-3-isopropyl-5-phenyltetrahydro-4H-1,3,5-thiadiazin-4-one	—	PRTR	
2321	N-tert-butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzohydrazide	—	PRTR	
2322	Methyl N-[1-(N-n-butylcarbamoyl)-1H-2-benzimidazolyl]carbamate (synonym: Benomy)	—	PRTR	
2323	butyl(R)-2-[4-(4-cyano-2-fluorophenoxy)phenoxy]propionate	—	PRTR	
2324	1-tert-Butyl-3-(2,6-diisopropyl-4-phenoxyphenyl)thiourea	—	PRTR	
2325	5-tert-butyl-3-(2,4-dichloro-5-isopropoxyphenyl)-1,3,4-oxadiazol-2(3H)-one	—	PRTR	
2326	2-(4-tert-butylphenoxy)cyclohexyl 2-propynylsulfite	—	PRTR	
2327	hydrogen fluoride and its water-soluble salts	—	PRTR	
2328	2-butenal	—	PRTR	
2329	N-butoxymethyl-2-chloro-2',6'-diethylacetanilide	—	PRTR	
2330	polymer of N,N'-propylenebis(dithiocarbamicacid)and zinc	—	PRTR	
2331	bromochlorodifluoromethane	—	PRTR	
2332	bromodichloromethane	—	PRTR	
2333	bromotrifluoromethane	—	PRTR	
2334	5-bromo-3-sec-butyl-6-methyl-1,2,3,4-tetrahydropyrimidine-2,4-dione	—	PRTR	
2335	1-bromopropane	—	PRTR	
2336	2-bromopropane	—	PRTR	

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2337	bromomethane	—	PRTR
2338	6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepine 3-oxide	—	PRTR
2339	hexadecyltrimethylammonium chloride	—	PRTR
2340	hexamethylenediamine	—	PRTR
2341	hexamethylene diisocyanate	—	PRTR
2342	hexane	—	PRTR
2343	betanaphthol	—	PRTR
2344	beryllium and its compounds	—	PRTR
2345	water-soluble salts of peroxodisulfuric acid	—	PRTR
2346	perfluoro(octane-1-sulfonic acid)	—	PRTR
2347	benzylidyne trichloride	—	PRTR
2348	benzyl chloride	—	PRTR
2349	benzaldehyde	—	PRTR
2350	benzene	—	PRTR
2351	1,2,4-benzenetricarboxylic 1,2-anhydride	—	PRTR
2352	2-(2-benzothiazolyloxy)-N-methylacetanilide	—	PRTR
2353	benzophenone	—	PRTR
2354	pentachlorophenol	—	PRTR
2355	boron compounds	—	PRTR
2356	polychlorinated biphenyls	—	PRTR
2357	poly(oxyethylene)alkyl ether(alkyl C=12-15)	—	PRTR
2358	Poly(oxyethylene) alkylphenyl ether (limited to those the alkyl group is C=8)	—	PRTR
2359	sodium poly(oxyethylene) dodecyl ether sulfate	—	PRTR
2360	Poly(oxyethylene) alkylphenyl ether (limited to those the alkyl group is C=9)	—	PRTR
2361	formaldehyde	—	PRTR
2362	manganese and its compounds	—	PRTR
2363	phthalic anhydride	—	PRTR
2364	methacrylic acid	—	PRTR
2365	methyl methacrylate	—	PRTR
2366	(Z)-2'-methylacetophenone 4,6-dimethyl-2-pyrimidinylhydrazone	—	PRTR
2367	methyl isothiocyanate	—	PRTR
2368	2,3-dihydro-2,2-dimethyl-7-benzo[b]furanyl N-methylcarbamate	—	PRTR
2369	1-naphthyl N-methylcarbamate	—	PRTR
2370	2-sec-butylphenyl N-methylcarbamate	—	PRTR
2371	methyl (E)-2-[2-[6-(2-cyanophenoxy)pyrimidin-4-yloxy]phenyl]-3-methoxyacrylate	—	PRTR
2372	N-methyldithiocarbamic acid	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2373	α -methylstyrene	–	PRTR
2374	methylnaphthalene	–	PRTR
2375	3-methylpyridine	–	PRTR
2376	2-methyl-N-[3-(1-methylethoxy)phenyl]benzamide	–	PRTR
2377	S-methyl-N-(methylcarbamoyloxy)thioacetimidate	–	PRTR
2378	methyl (E)-methoxyimino-[2-[[[(E)-1-[3-(trifluoromethyl)phenyl]ethylidene]amino]oxy]methyl]phenyl]acetate	–	PRTR
2379	methyl (E)-methoxyimino[2-(o-tolyloxymethyl)phenyl]acetate	–	PRTR
2380	4,4'-methylenedianiline	–	PRTR
2381	methylenebis(4,1-phenylene) diisocyanate	–	PRTR
2382	3-methoxycarbonylamino phenyl 3'-methylcarbanilate	–	PRTR
2383	O-3-tert-butylphenyl N-(6-methoxy-2-pyridyl)-N-methylthiocarbamate	–	PRTR
2384	molybdenum and its compounds	–	PRTR
2385	aluminium phosphide	–	PRTR
2386	dimethyl 2,2-dichlorovinyl phosphate	–	PRTR
2387	tris(2-ethylhexyl) phosphate	–	PRTR
2388	tris(2-chloroethyl)phosphate	–	PRTR
2389	tritoyl phosphate	–	PRTR
2390	triphenyl phosphate	–	PRTR
2391	Tributyl phosphate	–	PRTR
2392	4-Allyl-1,2-dimethoxybenzene	–	PRTR
2393	4,4'-Oxybisbenzenesulfonylhydrazide	–	PRTR
2394	2-[4-(2,4-Dichloro-m-toluoyl)-1,3-dimethyl-5-pyrazolyloxy]-4-methylacetophenone (synonym: Benzofenap)	–	PRTR
2395	1,3-Dichloro-2-propanol	–	PRTR
2396	1,2-Dibromoethane (synonym: Ethylene dibromide or EDB)	–	PRTR
2397	Dibenzyl ether	–	PRTR
2398	1,1,2-tetrachloroethane	–	PRTR
2399	tribromomethane	–	PRTR
2400	sodium 1,1'-biphenyl-2-olate	–	PRTR
2401	methyl benzoimidazol-2-ylcarbamate	–	PRTR
2402	Dibutyl phenyl phosphate	–	PRTR
2403	Zinc bis(2-methylprop-2-enoate)	–	PRTR
2404	2-Ethylhexyl acrylate	–	PRTR
2405	Polymer of acrylic acid	–	PRTR
2406	Polycondensation products of adipic acid / (N-(2-aminoethyl)ethane-1,2-diamine or N,N'-bis(2-aminoethyl)ethane-1,2-diamine) / 2-(chloromethyl)oxirane	–	PRTR
2407	Di-2-ethylhexyl adipate	–	PRTR
2408	Acetylacetone	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2409	1-Acetyl-1,2,3,4-tetrahydro-3-[(3-pyridylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]quinazolin-2-one (synonym: Pyrifluquinazon)	—	PRTR
2410	o-Aminophenol	—	PRTR
2411	3-Allyloxy-1,2-benzisothiazole-1,1-dioxide	—	PRTR
2412	Allyl hexanoate	—	PRTR
2413	Allyl heptanoate	—	PRTR
2414	[(3-Alkanamidopropyl)(dimethyl)ammonio]acetate (limited to those the alkane is linear chain and C=8,10,12,14,16 or 18 and the mixture thereof), (Z)-[[3-(octadec-9-enamido)propyl](dimethyl)ammonio]acetate and the mixture thereof	—	PRTR
2415	(3-Alkanamidopropyl)(methyl)[2-(alkanoyloxy)ethyl]ammonium chloride (limited to those the alkane and alkanoyl are linear chain and C=14, 16 or 18 and the mixture thereof)	—	PRTR
2416	Alkan-1-amine (limited to those the alkane is linear chain and C=8,10,12,14,16 or 18 and the mixture thereof), (Z)-octadec-9-en-1-amine, (9Z,12Z)-octadeca-9,12-dien-1-amine and the mixture thereof	—	PRTR
2417	Mixture of polyaddition products of oxirane to alkan-1-amine (limited to those the alkane is linear chain and C=8,10,12,14,16 or 18 and the mixture thereof), polyaddition products of oxirane to (Z)-octadec-9-en-1-amine and polyaddition products of oxirane to (9Z,12Z)-octadeca-9,12-dien-1-amine	—	PRTR
2418	alpha-Alkyl-omega-hydroxypoly(oxyethane-1,2-diyl) (limited to those the alkyl group is C=16-18 and the mixture thereof, and the number average molecular weight is less than 1,000), alpha-alkenyl-omega-hydroxypoly(oxyethane-1,2-diyl) (limited to those the alkenyl group is C=16-18 and the mixture thereof, and the number average molecular weight is less than 1,000), and the mixture thereof	—	PRTR
2419	—	—	PRTR
2420	alpha-Alkyl-omega-hydroxypoly(oxyethylene) (limited to those the alkyl group is C=9-11 and mixture thereof, and the number average molecular weight is less than 1,000)	—	PRTR
2421	Salt of alkyl(benzyl)(dimethyl)ammonium (limited to those the alkyl group is C=12-14 and the mixture thereof)	—	PRTR
2422	Aluminium tris (ethyl phosphonate) (synonym: Fosetyl or Fosetyl-aluminium)	—	PRTR
2423	Benzyl benzoate	—	PRTR
2424	Anthracene-9,10-dione (synonym: Anthraquinone)	—	PRTR
2425	alpha-(Isocyanatobenzyl)-omega-(isocyanatophenyl)poly[(isocyanatophenylene)methylene]	—	PRTR
2426	Isopropyl 3-chlorocarbanilate (synonym: Chlorpropham or IPC)	—	PRTR
2427	3-(4-Isopropylphenyl)-2-methylpropanal	—	PRTR
2428	4-Isopropyl-3-methylphenol	—	PRTR
2429	1,1'-Iminodi(octamethylene)diguandine triacetate (synonym: Iminoctadine triacetate)	—	PRTR
2430	Ethylidene norbornene	—	PRTR
2431	Ethylcyclohexane	—	PRTR
2432	5-Ethyl-5,8-dihydro-8-oxo-[1,3]dioxolo[4,5-g]quinoline-7-carboxylic acid (synonym: Oxolinic acid)	—	PRTR
2433	Salt of N-ethyl-N,N-dimethyltetradecan-1-aminium	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2434	Ethyleneglycol monobutyl ether (synonym: Butyl cellosolve)	—	PRTR
2435	Ethylenediaminetetraacetic acid	—	PRTR
2436	(4-Ethoxyphenyl)[3-(4-fluoro-3-phenoxyphenyl)propyl]dimethylsilane (synonym: Silafluofen)	—	PRTR
2437	Chlorinated normal paraffin (Limited to those C=14-17 and the mixtures thereof)	—	PRTR
2438	Chloric acid and its potassium or sodium salt	—	PRTR
2439	Oxacyclohexadecan-2-one	—	PRTR
2440	Octabromo diphenyl ether	—	PRTR
2441	Octamethylcyclotetrasiloxane	—	PRTR
2442	Perchloric acid and its ammonium, potassium, sodium, magnesium or lithium salt	—	PRTR
2443	Peracetic acid	—	PRTR
2444	Potassium diethyldithiocarbamate	—	PRTR
2445	Glyphosate and its ammonium, isopropylamine, potassium or sodium salt	—	PRTR
2446	1-(2-Chloroimidazo[1,2-a]pyridin-3-ylsulfonyl)-3-(4,6-dimethoxypyrimidin-2-yl)urea (synonym: Imazosulfuron)	—	PRTR
2447	Mixture of 2-chloro-2'-ethyl-N-[(1S)-2-methoxy-1-methylethyl]-6'-methylacetanilide and 2-chloro-2'-ethyl-N-[(1R)-2-methoxy-1-methylethyl]-6'-methylacetanilide (limited to those the content of 2-chloro-2'-ethyl-N-[(1S)-2-methoxy-1-methylethyl]-6'-methylacetanilide is 80 wt% or more) (synonym: S-Metolachlor)	—	PRTR
2448	3-(4-Chloro-5-cyclopentyloxy-2-fluorophenyl)-5-isopropylidene-1,3-oxazolidine-2,4-dione (synonym: Pentoxazone)	—	PRTR
2449	5-Chloro-2-(2,4-dichlorophenoxy)phenol (synonym: Triclosan)	—	PRTR
2450	(RS)-5-Chloro-N-(1,3-dihydro-1,1,3-trimethylisobenzofuran-4-yl)-1,3-dimethyl-1H-pyrazole-4-carboxamide (synonym: Furametpyr)	—	PRTR
2451	3'-Chloro-4,4'-dimethyl-1,2,3-thiadiazol-5-carboxanilide (synonym: Tiadinil)	—	PRTR
2452	(RS)-2-Chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide (synonym: Dimethenamid)	—	PRTR
2453	(S)-2-Chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide (synonym: Dimethenamid-P)	—	PRTR
2454	3-Chloro-N-(4,6-dimethoxypyrimidin-2-ylcarbamoyl)-1-methyl-4-(5-methyl-5,6-dihydro-1,4,2-dioxazin-3-yl)pyrazole-5-sulfonamide	—	PRTR
2455	3-(2-Chloro-1,3-thiazol-5-ylmethyl)-5-methyl-N-nitro-1,3,5-oxadiazinan-4-imine (synonym: Thiamethoxam)	—	PRTR
2456	E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine	—	PRTR
2457	N(1)-[(6-Chloro-3-pyridyl)methyl]-N(2)-cyano-N(1)-methylacetamidine	—	PRTR
2458	1-(6-Chloro-3-pyridylmethyl)-N-nitroimidazolidin-2-ylidenamine (synonym: Imidacloprid)	—	PRTR
2459	3-(6-Chloropyridin-3-ylmethyl)-1,3-thiazolidin-2-ylidenecyanamide (synonym: Thiacloprid)	—	PRTR
2460	2-[2-Chloro-4-mesyl-3-[(tetrahydrofuran-2-ylmethoxy)methyl]benzoyl]cyclohexane-1,3-dione (synonym: Tefuryltrione)	—	PRTR
2461	3-(2-Chloro-4-mesylbenzoyl)-4-phenylsulfanylbicyclo[3.2.1]oct-3-en-2-one (synonym: Benzobicyclon)	—	PRTR
2462	Methyl (E)-N-[2-Chloro-5-[1-(6-methylpyridin-2-ylmethoxyimino)ethyl]benzyl]carbamate (synonym: Pyribencarb)	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2463	Hexyl acetate	—	PRTR
2464	Methyl salicylate	—	PRTR
2465	Diisopropylnaphthalene	—	PRTR
2466	Diethanolamine	—	PRTR
2467	Diethylene glycol monobutyl ether	—	PRTR
2468	1,4-Dioxacycloheptadecane-5,17-dione	—	PRTR
2469	Cyclohexane	—	PRTR
2470	Cyclohexylidene(phenyl)acetonitrile	—	PRTR
2471	Cyclohexene	—	PRTR
2472	1,2-dichloroethylene	—	PRTR
2473	4,5-dichloro-2-octyl-2H-isothiazol-3-one	—	PRTR
2474	3,4-Dichloro-N-(2-cyanophenyl)isothiazole-5-carboxamide	—	PRTR
2475	2',4-Dichloro-alpha,alpha,alpha-trifluoro-4'-nitro-m-toluenesulfonanilide; Flusulfamide	—	PRTR
2476	O-(2,6-dichloro-p-tolyl) O,O-dimethyl thiophosphate	—	PRTR
2477	1-(2,4-Dichlorophenyl)-N-(2,4-difluorophenyl)-N-isopropyl-5-oxo-1,5-dihydro-4H-1,2,4-triazole-4-carboxamide	—	PRTR
2478	Procymidon	—	PRTR
2479	1H-Pyrrole-2,5-dione, 3,4-dichloro-1-(4-fluorophenyl)-	—	PRTR
2480	2-(2,4-Dichloro-3-methylphenoxy)-N-phenylpropanamide	—	PRTR
2481	(3R,4S,5S,6R,7R,9R,11R,12R,13S,14R)-6-[[[(2S,3R,4S,6R)-4-(Dimethylamino)-3-hydroxy-6-methyltetrahydro-2H-pyran-2-yl]oxy]-14-ethyl-12,13-dihydroxy-4-[[[(2R,4R,5S,6S)-5-hydroxy-4-methoxy-4,6-dimethyltetrahydro-2H-pyran-2-yl]oxy]-7-methoxy-3,5,7,9,11,13-hexamethylloxacyclotetradecane-2,10-dione	—	PRTR
2482	Didecyldimethylammonium chloride	—	PRTR
2483	Tetrasodium 5,8-bis(dithiocarboxylato)-2,5,8,11,14-pentaazapentadecanebis(dithioate)	—	PRTR
2484	5,5-diphenylimidazolidine-2,4-dione	—	PRTR
2485	4-(2,2-Difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile	—	PRTR
2486	S-Benzyl dipropylcarbamothioate	—	PRTR
2487	2',6'-Dibromo-2-methyl-4'-trifluoromethoxy-4-trifluoromethyl-1,3-thiazole-5-carboxanilide	—	PRTR
2488	(4S,4aR,5S,5aR,6S,12aS)-4-(Dimethylamino)-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-1,4,4a,5,5a,6,11,12a-octahydrotetracen-2-carboxamide (synonym: Oxytetracycline)	—	PRTR
2489	3-(3,3-Dimethylureido)phenyl tert-butylcarbamate	—	PRTR
2490	(2E)-3,7-Dimethylocta-2,6-dienyl acetate (synonym: Geranyl acetate)	—	PRTR
2491	N,N-Dimethyloctadecan-1-ylamine	—	PRTR
2492	3,7-Dimethyloctan-3-ol	—	PRTR
2493	(1,4-Dimethyl-2-(1-phenylethyl)benzene)	—	PRTR
2494	3-Mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutanoate	—	PRTR
2495	(RS)-N-[2-(1,3-dimethylbutyl)-3-thienyl]-1-methyl-3-(trifluoromethyl)pyrazole-4-carboxamide	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2496	5-Fluoro-1,3-dimethyl-N-[2-(4-methylpentan-2-yl)phenyl]-1H-pyrazole-4-carboxamide	—	PRTR
2497	(E)-2-[4-(tert-Butyl)phenyl]-2-cyano-1-(1,3,4-trimethyl-1H-pyrazol-5-yl)vinyl 2,2-dimethylpropanoate	—	PRTR
2498	S-Benzyl N-(1,2-dimethylpropyl)-N-ethylthiocarbamate (synonym: Esprocarb)	—	PRTR
2499	2,2-Dimethyl-3-methylenebicyclo[2.2.1]heptane	—	PRTR
2500	N-[4-(1,1,1,2,3,3,3-Heptafluoropropan-2-yl)-2-methylphenyl]-3-iodo-N'-[2-methyl-1-(methylsulfonyl)propan-2-yl]phthalamide	—	PRTR
2501	1,2-Dimethoxyethane	—	PRTR
2502	Methyl 2-({[3-(4,6-dimethoxypyrimidin-2-yl)ureido]sulfonyl)methyl)benzoate	—	PRTR
2503	(RS)-7-(4,6-Dimethoxypyrimidin-2-ylthio)-3-methyl-2-benzofuran-1(3H)-one (synonym: Pyrifthalid)	—	PRTR
2504	Organic tin compounds (except for Bis(tributyltin) oxide)	—	PRTR
2505	Cerium and its compounds	—	PRTR
2506	Thallium and its compounds	—	PRTR
2507	silicon carbide	—	PRTR
2508	Lithium carbonate	—	PRTR
2509	Cuprous thiocyanate	—	PRTR
2510	O-(4-cyanophenyl) O,O-dimethyl phosphorothioate [synonym:Cyanophos(CYAP)]	—	PRTR
2511	1,1'-[(1R,2R,3S,4R,5R,6S)-4-[[5-Deoxy-2-O-[2-deoxy-2-(methylamino)-alpha-L-glucopyranosyl]-3-C-formyl-alpha-L-lyxofuranosyl]oxy]-2,5,6-trihydroxycyclohexane-1,3-diy]diguanidine (synonym: Streptomycin)	—	PRTR
2512	(2R,3aS,5aR,5bS,9S,13S,14R,16aS,16bR)-13-[[[(2R,5S,6R)-5-(dimethylamino)-6-methyloxan-2-yl]oxy]-9-ethyl-14-methyl-7,15-dioxo-2,3,3a,5a,5b,6,7,9,10,11,12,13,14,15,16a,16b-hexadecahydro-1H-as-indaceno[3,2-d]oxacyclododecin-2-yl 6-deoxy-2,3,4-tri-O-methyl-alpha-L-mannopyranoside	—	PRTR
2513	Decanal	—	PRTR
2514	etrahydrofuran	—	PRTR
2515	Tetrafluoroethylene	—	PRTR
2516	Sodium 2,2,3,3-tetrafluoropropionate	—	PRTR
2517	Tetramethylammonium hydroxide	—	PRTR
2518	1-[(3R,3aR,7R,8aS)-3,6,8,8-Tetramethyl-2,3,4,7,8,8a-hexahydro-1H-3a,7-methanoazulen-5-yl]ethanone	—	PRTR
2519	Tellurium and its compounds	—	PRTR
2520	Dodecane-1-thiol	—	PRTR
2521	2-(N-dodecyl-N,N-dimethylammonio)acetate	—	PRTR
2522	N2-Cyclopropyl-1,3,5-triazine-2,4,6-triamine	—	PRTR
2523	Triisopropanolamine	—	PRTR
2524	Trioctylamine	—	PRTR
2525	N-(トリクロロメチルチオ)-1,2,3,6-テトラヒドロフタルイミド	—	PRTR
2526	Tricyclo[5.2.1.0(2,6)]dec-4-enyl propionate	—	PRTR
2527	Trimethylamine	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2528	Trimethyl(octadecan-1-yl)ammonium chloride	—	PRTR
2529	(E)-4-(2,6,6-Trimethylcyclohex-1-en-1-yl)but-3-en-2-one	—	PRTR
2530	N,N,N-Trimethyldodecan-1-aminium	—	PRTR
2531	Trimethylbenzene	—	PRTR
2532	Mixture of 2,4,4-trimethylpent-1-ene and 2,4,4-trimethylpent-2-en	—	PRTR
2533	Trimethoxy[(oxiran-2-ylmethoxy)propyl]silane	—	PRTR
2534	Sodium alkenesulfonate (limited to those alkene is C=14-16 and mixture thereof) and sodium hydroxyalkanesulfonate (limited to those alkane is C=14-16 and mixture thereof) and mixture thereof	—	PRTR
2535	Sodium 1-oxo-1lambda(5)-pyridine-2-thiolate	—	PRTR
2536	Sodium dodecanoyloxybenzenesulfonate	—	PRTR
2537	Lead and its compounds	—	PRTR
2538	Nitrilotriacetic acid and its sodium salt	—	PRTR
2539	paraformaldehyde	—	PRTR
2540	Salt of bis(alkyl)(dimethyl)ammonium (limited to those the alkyl group is linear chain and C=12, 14, 16, 18 or 20 and the mixture thereof)	—	PRTR
2541	2,4-Bis(isopropylamino)-6-methylthio-1,3,5-triazine (synonym: Prometryn)	—	PRTR
2542	Bis(2-ethylhexyl) (Z)-but-2-enedioate	—	PRTR
2543	Bis(2-sulfidopyridin-1-olato)copper	—	PRTR
2544	(T-4)-Bis[2-(thioxo-kappaS)-pyridin-1(2H)-olato-kappaO]zinc(II)	—	PRTR
2545	Bis(2,2,6,6-tetramethyl-4-piperidiny) sebacate	—	PRTR
2546	Bis(tributyltin) oxide	—	PRTR
2547	N,N-Bis(2-hydroxyethyl)alkanamide (limited to those the alkane is linear chain and C=8, 10, 12, 14, 16 or 18 and mixture thereof), (Z)-N,N-bis(2-hydroxyethyl)octadec-9-enamide and (9Z,12Z)-N,N-bis(2-hydroxyethyl)octadeca-9,12-dienamide and mixture thereof	—	PRTR
2548	1-Hydroxyethane-1,1-diylbis(phosphonic acid)	—	PRTR
2549	Piperonal	—	PRTR
2550	Bis(n-octyl) phthalate	—	PRTR
2551	N-tert-Butyl-N'-cyclopropyl-6-(methylsulfanyl)-1,3,5-triazine-2,4-diamine	—	PRTR
2552	N-tert-Butyl-N'-cyclopropyl-6-(methylsulfanyl)-1,3,5-triazine-2,4-diamine	—	PRTR
2553	2-tert-Butylcyclohexyl acetate	—	PRTR
2554	4-tert-butylcyclohexan-1-yl acetate	—	PRTR
2555	1-(5-tert-Butyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea (synonym: Tebuthiuron)	—	PRTR
2556	2-Methoxyethyl 2-(4-tert-butylphenyl)-2-cyano-3-oxo-3-(2-trifluoromethylphenyl)propanoate (synonym: Cyflumetofen)	—	PRTR
2557	3-(4-tert-Butylphenyl)-2-methylpropanal	—	PRTR
2558	3-(4-tert-Butylphenyl)-2-methylpropanal	—	PRTR
2559	2-tert-Butylphenol	—	PRTR
2560	2-tert-butoxyethanol.	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2561	furfural	—	PRTR
2562	4-Bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-(trifluoromethyl)pyrrole-3-carbonitrile	—	PRTR
2563	3-Bromo-1-(3-chloro-2-pyridyl)-N-[4-cyano-2-methyl-6-(methylcarbamoyl)phenyl]-1H-pyrazole-5-carboxamide	—	PRTR
2564	3-[(3-Bromo-6-fluoro-2-methyl-1H-indol-1-yl)sulfonyl]-N,N-dimethyl-1H-1,2,4-triazole-1-sulfonamide	—	PRTR
2565	1,3,5-Triazine-1,3,5(2H,4H,6H)-triethanol	—	PRTR
2566	4,6,6,7,8,8-Hexamethyl-1,3,4,6,7,8-hexahydrocyclopenta[g]isochromene	—	PRTR
2567	Hexanedihydrazide	—	PRTR
2568	Hexan-1-yl 2-hydroxybenzoate	—	PRTR
2569	1-Hexene	—	PRTR
2570	1,4,5,6,7,8,8-Heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene	—	PRTR
2571	heptane)	—	PRTR
2572	5-Heptyloxolan-2-one	—	PRTR
2573	Perfluorooctanoic acid (Synonym: PFOA) or its salt	—	PRTR
2574	2-Benzylideneoctanal	—	PRTR
2575	3-(1,3-Benzodioxol-5-yl)-2-methylpropanal	—	PRTR
2576	acetic anhydride	—	PRTR
2577	Methyl isobutyl ketone	—	PRTR
2578	Methyl (2-pentyl-3-oxocyclopentyl) acetate	—	PRTR
2579	2-[Methyl-[(Z)-octadec-9-enoyl]amino]acetic acid (synonym: Oleoysarcosine)	—	PRTR
2580	Sodium N-methyldithiocarbamate (synonym: Metam-sodium)	—	PRTR
2581	N-Methyldidecan-1-ylamine	—	PRTR
2582	2-Methylthio-4-ethylamino-6-(1,2-dimethylpropylamino)-s-triazine (synonym: Dimethametryn)	—	PRTR
2583	Methyl dodecanoate	—	PRTR
2584	(E)-3-Methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one	—	PRTR
2585	(RS)-1-Methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine (synonym: Dinotefuran)	—	PRTR
2586	N-Methyl-2-pyrrolidone	—	PRTR
2587	2-Methylpropane-2-thiol	—	PRTR
2588	Reaction products of 3-methylpent-3-en-2-one and 3-methylidene-7-methylocta-1,6-diene which contains 80 wt% or more of the mixture of 1-(2,3,8,8-tetramethyl-1,2,3,4,5,6,7,8-octahydro-2-naphthyl)ethanone, 1-(2,3,8,8-tetramethyl-1,2,3,4,6,7,8,8a-octahydro-2-naphthyl)ethanone and 1-(2,3,8,8-tetramethyl-1,2,3,5,6,7,8,8a-octahydro-2-naphthyl)ethanone	—	PRTR
2589	3-Methoxyaniline	—	PRTR
2590	(E)-2-Methoxyimino-N-methyl-2-(2-phenoxyphenyl)acetamide (synonym: €-Metominostrobin)	—	PRTR
2591	2-(2-Methoxyethoxy)ethanol	—	PRTR
2592	1-Methoxy-2-(2-methoxyethoxy)ethane	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2593	Sulfurized 2,4,4-trimethylpentene	—	PRTR
2594	dimethyl sulfate	—	PRTR
2595	Acrylic acid hydroxyethyl ester	—	PRTR
2596	1-Amino-9,10-anthraquinone	—	PRTR
2597	2-Imidazolidinethione	—	PRTR
2598	1,1'-[Iminodi(octamethylene)]diguandine	—	PRTR
2599	2,3-Epoxy-1-propanol	—	PRTR
2600	Emamectin benzoate	—	PRTR
2601	o-Chlorotoluene	—	PRTR
2602	p-Chlorotoluene	—	PRTR
2603	(RS)-2-[2-(3-Chlorophenyl)-2,3-epoxypropyl]-2-ethylindane-1,3-dione (synonym: Indanofan)	—	PRTR
2604	rel-(4R,5R)-5-(4-Chlorophenyl)-N-cyclohexan-1-yl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide	—	PRTR
2605	2-(4-Chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile	—	PRTR
2606	(RS)-4-(4-Chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazol-1-ylmethyl)butyronitrile (synonym: Fenbuconazole)	—	PRTR
2607	3-Chloro-2-methyl-1-propene	—	PRTR
2608	Cyanamide	—	PRTR
2609	2-Cyano-N-[(R)-1-(2,4-dichlorophenyl)ethyl]-3,3-dimethylbutanamide	—	PRTR
2610	Cyano(3-phenoxyphenyl)methyl 2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)cyclopropane-1-carboxylate	—	PRTR
2611	Cyano(3-phenoxyphenyl)methyl 2,2,3,3-tetramethylcyclopropane-1-carboxylate	—	PRTR
2612	N-(Cyclohexan-1-ylsulfanyl)phthalimide	—	PRTR
2613	(RS)-2-(2,4-Dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl 1,1,2,2-tetrafluoroethyl ether (synonym: Tetraconazole)	—	PRTR
2614	N-mono- or di-cyclohexyl-2-benzothiazolylsulfene amide	—	PRTR
2615	O,O-Diethyl S-(2-ethylmercaptoethyl) dithiophosphate	—	PRTR
2616	diphenylether	—	PRTR
2617	1,3-Diphenylguanidine	—	PRTR
2618	N,N-Dimethylaniline	—	PRTR
2619	bromine	—	PRTR
2620	Water-soluble salts of bromic acid	—	PRTR
2621	O-(4-Bromo-2-chlorophenyl) O-ethyl S-propyl phosphorothioate	—	PRTR
2622	3,6,9-Triazaundecane-1,11-diyl diamine	—	PRTR
2623	Triethylenetetramine	—	PRTR
2624	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione	—	PRTR
2625	2,4,6-Tribromophenol,	—	PRTR
2626	3,5,5-Trimethyl-1-hexanol	—	PRTR
2627	Toluenediamine	—	PRTR
2628	Hexamethylene diacrylate	—	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2629	o-Nitrotoluene	–	PRTR
2630	2-Phenyl-2-[(2-phenylpropan-2-yl)peroxy]propane	–	PRTR
2631	Methyl 4-hydroxybenzoate	–	PRTR
2632	2-Vinylpyridine	–	PRTR
2633	Diallyl phthalate	–	PRTR
2634	Diethyl phthalate	–	PRTR
2635	Butyl-2,3-epoxypropyl ether	–	PRTR
2636	tert-Butyl 4-([(1,3-dimethyl-5-phenoxy-4-pyrazolyl)methylidene]aminoxy)methyl)benzoate	–	PRTR
2637	tert-Butyl hydroperoxide	–	PRTR
2638	4-tert-Butylphenol	–	PRTR
2639	2-tert-Butyl-5-(4-tert-butylbenzylthio)-4-chloro-3(2H)-pyridazinone	–	PRTR
2640	N-(4-tert-Butylbenzyl)-4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide	–	PRTR
2641	N-(tert-Butyl)-2-benzothiazolesulfenamide	–	PRTR
2642	Furan	–	PRTR
2643	maleic anhydride	–	PRTR
2644	Methacrylic acid, 2,3-epoxypropyl ester	–	PRTR
2645	Butyl methacrylate	–	PRTR
2646	Methyl 3-chloro-5-(4,6-dimethoxy-2-pyrimidinylcarbamoysulfamoyl)-1-methylpyrazole-4-carboxylate	–	PRTR
2647	3-Methyl-1,5-di(2,4-xylyl)-1,3,5-triazapenta-1,4-diene	–	PRTR
2648	Methyl-N',N'-dimethyl-N-[(methylcarbamoyl)oxy]-1-thiooxamimidate (synonym: Oxamyl)	–	PRTR
2649	1-methyl-1-phenylethyl hydroperoxide	–	PRTR
2650	2-Mercaptobenzothiazole	–	PRTR
2651	1,2-Epoxy-3-(tolyl)oxypropane	–	PRTR
2652	1-[3-Chloro-4-[1,1,2-trifluoro-2-(trifluoromethoxy)ethoxy]phenyl]-3-(2,6-difluorobenzoyl)urea	–	PRTR
2653	Benzyl acetate	–	PRTR
2654	alpha-Cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	–	PRTR
2655	1-(3,5-Dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea (synonym: Teflubenzuron)	–	PRTR
2656	1,3-Dichloro-5,5-dimethylimidazolidine-2,4-dione	–	PRTR
2657	N-(2,3-Dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide (synonym: Fenhexamid)	–	PRTR
2658	(RS)-1-[2,5-Dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]-3-(2,6-difluorobenzoyl)urea (synonym: Lufenuron)	–	PRTR
2659	Disodium 4-amino-3-[4'-(2,4-diaminophenylazo)-1,1'-biphenyl-4-ylazo]-5-hydroxy-6-phenylazo-2,7-naphthalenedisulfonate (synonym: C.I. Direct Black 38)	–	PRTR
2660	6-Methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one	–	PRTR
2661	2-Hydroxypropyl acrylate	–	PRTR
2662	2-amino-3-chloro-1,4-naphthoquinone	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2663	Isopropylammonium (RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl) nicotinate (synonym: Imazapyr or Imazapyr isopropylamine salt)	–	PRTR
2664	Ethyl methyl ketone peroxide	–	PRTR
2665	6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinoline (synonym: Ethoxyquin)	–	PRTR
2666	benzoyl chloride	–	PRTR
2667	Octane	–	PRTR
2668	Octane-1-thiol	–	PRTR
2669	(2-Chloroethyl)trimethylammonium chloride	–	PRTR
2670	Chlorocyclohexane	–	PRTR
2671	1-[4-[2-Chloro-4-(trifluoromethyl)phenoxy]-2-fluorophenyl]-3-(2,6-difluorobenzoyl)urea (synonym: Flufenoxuron)	–	PRTR
2672	(E)-N-[(6-Chloro-3-pyridyl)methyl]-N-ethyl-N'-methyl-2-nitroethene-1,1-diamine (synonym: Nitenpyram)	–	PRTR
2673	–	–	PRTR
2674	1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea (synonym: Diflubenzuron)	–	PRTR
2675	4-[3-(4-Chlorophenyl)-3-(3,4-dimethoxyphenyl)acryloyl]morpholine (synonym: Dimethomorph)	–	PRTR
2676	4-Chlorophenyl 2,4,5-trichlorophenyl sulfonee (synonym: Tetradifon)	–	PRTR
2677	{2-[3-(4-Chlorophenyl)propyl]-2,4,4-trimethyl-1,3-oxazolidin-3-yl}(1H-imidazol-1-yl)methanone	–	PRTR
2678	3-Chloro-1,2-propanediol	–	PRTR
2679	(5-Chloro-2-methoxy-4-methylpyridin-3-yl)(2,3,4-trimethoxy-6-methylphenyl)methanone (synonym: Pyriofenone)	–	PRTR
2680	(RS)-alpha-Cyano-3-phenoxybenzyl N-(2-chloro-alpha,alpha,alpha-trifluoro-p-tolyl)-D-valinate (synonym: Fluvalinate)	–	PRTR
2681	–	–	PRTR
2682	1-[2-(Cyclopropylcarbonyl)anilinosulfonyl]-3-(4,6-dimethoxypyrimidin-2-yl)urea (synonym: Cyclosulfamuron)	–	PRTR
2683	4-Cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine (synonym: Cyprodinil)	–	PRTR
2684	[3-(4,5-Dihydroisooxazol-3-yl)-4-mesyl-2-methylphenyl](5-hydroxy-1-methylpyrazol-4-yl)methanone	–	PRTR
2685	2',4'-Difluoro-2-(3-trifluoromethylphenoxy)nicotinamide	–	PRTR
2686	3,7-Dimethylocta-1,6-dien-3-yl acetate (synonym: Linalyl acetate)	–	PRTR
2687	(E)-3,7-Dimethylocta-2,6-dien-1-ol (synonym: Geraniol)	–	PRTR
2688	S,S'-dimethyl 2-difluoromethyl-4-isobutyl-6-trifluoromethylpyridine-3,5-dicarbothioate (synonym: Dithiopyr)	–	PRTR
2689	N,N-Dimethyltetradecan-1-amine	–	PRTR
2690	(RS)-N-[2-(3,5-dimethylphenoxy)-1-methylethyl]-6-(1-fluoro-1-methylethyl)-1,3,5-triazine-2,4-diamine (synonym: Triaziflam)	–	PRTR
2691	3-(2,4-Dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutanoate (synonym: Spirodiclofen)	–	PRTR
2692	decahydronaphthalene	–	PRTR
2693	1,3,5-Tris[3-(dimethylamino)propyl]hexahydro-1,3,5-triazine	–	PRTR
2694	2,4,6-Trinitrotoluene	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2695	Mixture of (1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-yl acetate and (1S,2S,4S)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-yl acetate (synonym: Isobornyl acetate)	–	PRTR
2696	Nitroethane	–	PRTR
2697	Nonane	–	PRTR
2698	2,2-Bis(bromomethyl)propane-1,3-diol (synonym: Dibromoneopentyl glycol)	–	PRTR
2699	Trizinc bis(phosphate)	–	PRTR
2700	Propyl 4-hydroxybenzoate (synonym: Propyl p-hydroxybenzoate)	–	PRTR
2701	(Z)-3-hexenyl 2-hydroxybenzoate	–	PRTR
2702	2-Phenoxyethyl isobutyrate	–	PRTR
2703	Phenothiazine	–	PRTR
2704	But-2-yne-1,4-diol	–	PRTR
2705	Diisobutyl phthalate	–	PRTR
2706	Ditridecyl phthalate	–	PRTR
2707	N-Butyl-N-ethyl-alpha,alpha,alpha-trifluoro-2,6-dinitro-p-toluidine (synonym: Bethrodine or Benfluralin)	–	PRTR
2708	3-(5-tert-Butyl-1,2-oxazol-3-yl)-1,1-dimethylurea (synonym: Isouron)	–	PRTR
2709	3-Iodo-2-propynyl N-butylcarbamate	–	PRTR
2710	3-tert-Butyl-5-chloro-6-methyluracil (synonym: Terbacil)	–	PRTR
2711	5-tert-Butyl-3-[2,4-dichloro-5-(prop-2-yn-1-yloxy)phenyl]-1,3,4-oxadiazol-2(3H)-one (synonym: Oxadiargyl)	–	PRTR
2712	1-(4-tert-Butyl-2,6-dimethyl-3,5-dinitrophenyl)ethanone	–	PRTR
2713	1-tert-Butyl-1-(3,5-dimethylbenzoyl)-2-(3-methoxy-2-methylbenzoyl)hydrazine (synonym: Methoxyfenozide)	–	PRTR
2714	4'-Fluoro-N-isopropyl-2-(5-trifluoromethyl-1,3,4-thiadiazol-2-yloxy)acetanilide (synonym: Flufenacet)	–	PRTR
2715	5-Propan-1-yl-6-(2,5,8-trioxadodecan-1-yl)-1,3-benzodioxol (synonym: Piperonyl butoxide)	–	PRTR
2716	3-Bromo-1-(3-chloropyridin-2-yl)-N-[4-cyano-2-methyl-6-(methylcarbamoyl)phenyl]-1H-pyrazole-5-carboxamide (synonym: Cyantraniliprole)	–	PRTR
2717	Hexafluoropropene	–	PRTR
2718	Ethyl hexanoate (synonym: Ethyl caproate)	–	PRTR
2719	2-Benzylideneheptanal	–	PRTR
2720	Benzene-1,2,4,5-tetracarboxylic acid	–	PRTR
2721	Formamide	–	PRTR
2722	2-(4-Methylcyclohex-3-en-1-yl)propan-2-yl acetate	–	PRTR
2723	4-Methyl-2,4-diphenylpent-1-ene	–	PRTR
2724	2-Methyl-N-[4-nitro-3-(trifluoromethyl)phenyl]propanamide (synonym: Flutamide)	–	PRTR
2725	7-Methyl-3-methyleneocta-1,6-diene (synonym: Myrcene)	–	PRTR
2726	2-Mercaptoethanol	–	PRTR
2727	Lactonitrile	–	PRTR

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2728	Diethyl sulfate	—	PRTR
2729	5-ethyl-5-phenylbarbituric acid (also called phenobarbital) and its salts	-	NPC
2730	5-ethyl-5-(1-methyl butyl) barbituric acid (also called pentobarbital) and its salts	-	NPC
2731	7-chloro-1,3-dihydro-1-methyl-5-phenyl-2H-1,4-benzodiazepine-2-on (also called diazepam) and its salts	-	NPC
2732	10-chloro-2,3,7,10-b-tetrahydro-2-methyl-10-b-phenyloxazolo[3,2-d][1,4]benzodiazepin-6(5H)-on (also called oxazolam) and its salts	-	NPC
2733	5-2(2-chlorophenyl)-7-ethyl-1,3-dihydro-1-methyl-2H-thieno-[2,3,-e]-1,4-diazepin-2-on (also called clotiazepam) and its salts	-	NPC
2734	7-chloro-2-methylamino-5-phenyl-3H-1,4-benzodiazepin-4-oxido (also called chlorodiazepoxydo) and its salts	-	NPC
2735	5,5-diethylbarbituric acid (also called barbital) and its salts	-	NPC
2736	1,3-dihydro-7-nitro-5-phenyl-2H-1,4-benzodiazepin-2-on (also called nitrazepam) and its salts	-	NPC
2737	2-phenyl-2-(2-piperidyl)acetic acid methyl ester (also called methylphenidate) and its salts	-	NPC
2738	1,2,3,4,5,6-hexahydro-6,11,-dimethyl-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocine-8-ol (also called pentazocine) and its salts	-	NPC
2739	2-amino-5-phenyl-2-oxazoline (also called aminorex) and its salts	-	NPC
2740	5-allyl-5-(1-methylbutyl)barbituric acid (also called secobarbital) and its salts	-	NPC
2741	5-allyl-5-(2-methylpropyl)barbituric acid (also called butalbital) and its salts	-	NPC
2742	2-imino-5-phenyl-4-oxazolidinone (also called pemoline) and its salts	-	NPC
2743	1-ethynylcyclohexanol carbamate (also called ethinamate) and its salts	-	NPC
2744	2-ethyl-2-phenylglutarimide (also called glutethimide) and its salts	-	NPC
2745	N-ethyl-3-phenylbicyclo[2,2,1]heptan-2-amine (also called fencamfamine) and its salts	-	NPC
2746	5-ethyl-5-phenylbarbituric acid (phenobarbital) and salts thereof.	—	NPC
2747	N-ethyl-α-methylphenethylamine (also called ethilamfetamine) and its salts	-	NPC
2748	5-ethyl-5-(3-methylbutyl)barbituric acid (also called amobarbital) and its salts	-	NPC
2749	5-ethyl-5-(1-methylpropyl)barbituric acid (also called secbutabarbital) and its salts	-	NPC
2750	1-chloro-3-ethyl-1-penten-4-yn-3-ol (also called ethchlorvynol) and its salts	-	NPC
2751	7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-2H-1,4-benzodiazepin-2-one (also called lorazepam) and its salts	-	NPC
2752	7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-2H-1,4-benzodiazepin-2-one (also called lormetazepam) and its salts	-	NPC
2753	7-chloro-5-(2-chlorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one (also called delorazepam) and its salts	-	NPC
2754	7-Chloro-5-(2-chlorophenyl)-1,3-dihydro-1-methyl-2H-1,4-benzodiazepine-2-one and its salts	—	NPC
2755	10-chloro-11b-(2-chlorophenyl)-2,3,7,11b-tetrahydrooxazolo-[3,2-d][1,4]benzodiazepin-6(5H)-one (also called cloxazolam) and its salts	-	NPC
2756	8-chloro-6-(2-chlorophenyl)-1-methyl-4H-s-triazolo[4,3-a][1,4]benzodiazepine (also called triazolam) and its salts	-	NPC
2757	7-chloro-1-[2-(diethylamino)ethyl]-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one (also called flurazepam) and its salts	-	NPC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2758	7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one (also called prazepam) and its salts	-	NPC
2759	7-chloro-5-(1-cyclohexen-1-yl)-1,3-dihydro-1-methyl-2H-1,4-benzodiazepin-2-one (also called tetrazepam) and its salts	-	NPC
2760	7-chloro-2,3-dihydro-2-oxo-5-phenyl-1H-1,4-benzodiazepin-3-carboxylic acid (also called clorazepic acid) and its salts	-	NPC
2761	11-chloro-8,12b-dihydro-2,8-dimethyl-12b-phenyl-4H-[1,3]oxazino-[3,2-d][1,4]benzodiazepine-4,7(6H)-dione (also called ketazolam) and its salts	-	NPC
2762	7-Chloro-1,3-dihydro-3-hydroxy-5-phenyl-2H-1,4-benzodiazepine-2-one and its salts	-	NPC
2763	7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2H-1,4-benzodiazepin-2-one (also called temazepam) and its salts	-	NPC
2764	7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2H-1,4-benzodiazepin-2-onedimethylcarbamate (also called camazepam) and its salts	-	NPC
2765	7-Chloro-1,3-dihydro-5-phenyl-1-(2-propynyl)-2H-1,4-benzodiazepine-2-one and its salts	-	NPC
2766	7-chloro-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one (also called nordazepam) and its salts	-	NPC
2767	7-chloro-2,3-dihydro-1-methyl-5-phenyl-1H-1,4-benzodiazepine (also called medazepam) and its salts	-	NPC
2768	7-chloro-1-(2,2,2-trifluoroethyl)-1,3-dihydro-5-phenyl-2H-1,4-benzodiazepin-2-one (also called halazepam) and its salts	-	NPC
2769	(RS)-6-(5-chloropyridin-2-yl)-7-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyrazin-5-yl-4-methylpiperazine-1-carboxylate (also called zopiclone) and its salts	-	NPC
2770	4-(2-Chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine (also called etizolam) and its salts	-	NPC
2771	5-(4-chlorophenyl)-2,5-dihydro-3H-imidazo[2,1-a]isoindol-5-ol (also called mazindol) and its salts	-	NPC
2772	5-(2-chlorophenyl)-1,3-dihydro-7-nitro-2H-1,4-benzodiazepin-2-one (also called clonazepam) and its salts	-	NPC
2773	6-(2-chlorophenyl)-2,4-dihydro-2-[(4-methyl-1-piperazinyl)methylene]-8-nitro-1H-imidazo[1,2-a][1,4]benzodiazepin-1-one (also called loprazolam) and its salts	-	NPC
2774	8-chloro-6-phenyl-4H-s-triazolo[4,3-a][1,4]benzodiazepine (also called estazolam) and its salts	-	NPC
2775	3-(2-Chlorophenyl)-2-methyl-4(3H)-quinazolinone and its salts	-	NPC
2776	6-(2-Chlorophenyl)-1-methyl-8-nitro-4H-s-triazolo[4,3-a][1,4]benzodiazepines and their salts	-	NPC
2777	7-chloro-5-(2-fluorophenyl)-2,3-dihydro-2-oxo-1H-1,4-benzodiazepine-3-carboxylic acid ethyl ester (also called ethylloflazepate) and its salts	-	NPC
2778	7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-(2,2,2-trifluoroethyl)-2H-1,4-benzodiazepine-2-thione (also called quazepam) and its salts	-	NPC
2779	7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-methyl-2H-1,4-benzodiazepin-2-one (also called fludiazepam) and its salts	-	NPC
2780	8-chloro-6-(2-fluorophenyl)-1-methyl-4H-imidazo[1,5-a][1,4]benzodiazepine (also called midazolam) and its salts	-	NPC
2781	8-Chloro-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepines and their salts	-	NPC
2782	N-(3-chloropropyl)- α -methylphenethylamine (also called mefenorex) and its salts	-	NPC
2783	8-chloro-1-methyl-6-phenyl-4H-s-triazolo[4,3-a][1,4]benzodiazepine (also called alprazolam) and its salts	-	NPC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2784	7-chloro-1-methyl-5-phenyl-1H-1,5-benzodiazepine-2,4(3H,5H)-dione (also called clobazam) and its salts	-	NPC
2785	5,5-diallylbarbituric acid (also called allobarbital) and its salts	-	NPC
2786	2-(diethylamino)propiofenone (also called amfepramone) and its salts	-	NPC
2787	3,3-diethyl-5-methyl-2,4-piperidinedione (also called methyprylon) and its salts	-	NPC
2788	21-cyclopropyl-7- α -[(S)-1-hydroxy-1,2,2-trimethylpropyl]-6,14-endo-ethano-6,7,8,14-tetrahydrooripavine (also called buprenorphine) and its salts	-	NPC
2789	5-(1-cyclohexen-1-yl)-5-ethylbarbituric acid (also called cyclobarbital) and its salts	-	NPC
2790	3,7-dihydro-1,3-dimethyl-7-[2-[(α -methylphenethyl)amino]ethyl]-1H-purine-2,6-dione (also called fenethylamine) and its salts	-	NPC
2791	1,3-dihydro-1-methyl-7-nitro-5-phenyl-2H-1,4-benzodiazepin-2-one (also called nimetazepam) and its salts	-	NPC
2792	1,1-diphenyl-1-(2-piperidyl)methanol (also called pipradrol) and its salts	-	NPC
2793	2-[(diphenylmethyl)sulfinyl]acetamide (also called modafinil) and its salts	-	NPC
2794	N, α -dimethylcyclohexaneethylamine (also called propylhexedrine) and its salts	-	NPC
2795	N,N-dimethyl- α -phenylphenethylamine (also called lefetamine) and its salts	-	NPC
2796	3,4-dimethyl-2-phenylmorpholine (also called phendimetrazine) and its salts	-	NPC
2797	α,α -dimethylphenethylamine (also called phentermin) and its salts	-	NPC
2798	N,N,6-trimethyl-2-p-tolylimidazo[1,2-a]pyridine-3-acetamide (also called zolpidem) and its salts	-	NPC
2799	1-(4-tolyl)-2-(1-pyrrolidinyl)-1-pentanone (also called pyrovalerone) and its salts	-	NPC
2800	threo-2-amino-1-phenylpropan-1-ol(excluding a levorotatory isomer) (also called cathine) and its salts	-	NPC
2801	5-butyl-5-ethylbarbituric acid (also called butobarbital) and its salts	-	NPC
2802	5-(2-fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2H-1,4-benzodiazepin-2-one (also called flunitrazepam) and its salts	-	NPC
2803	7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one (also called phenazepam) and its salts	-	NPC
2804	2-bromo-4-(2-chlorophenyl)-9-methyl-6H-thieno[3,2-f]-s-triazolo[4,3-a][1,4]diazepine (also called brotizolam) and its salts	-	NPC
2805	7-bromo-1,3-dihydro-5-(2-pyridyl)-2H-1,4-benzodiazepin-2-one (also called bromazepam) and its salts	-	NPC
2806	10-bromo-11b-(2-fluorophenyl)-2,3,7,11b-tetrahydrooxazolo[3,2-d][1,4]benzodiazepin-6(5H)-one (also called haloxazolam) and its salts	-	NPC
2807	8-bromo-6-(2-fluorophenyl)-1-methyl-4H-s-triazolo[4,3-a][1,4]benzodiazepines and their salts	-	NPC
2808	N-benzyl-N, α -dimethylphenethylamine (also called benzfetamine) and its salts	-	NPC
2809	2-methyl-3-(2-tolyl)-4(3H)-quinazoline (also called methaqualone) and its salts	-	NPC
2810	3-methyl-2-phenylmorpholine (also called phenmetrazine) and its salts	-	NPC
2811	3-[(α -methylphenethyl)amino]propionitrile (also called fenproporex) and its salts	-	NPC
2812	3-(α -methylphenethyl)-N-(phenylcarbamoyl)sydnoneimine (also called mesocarb) and its salts	-	NPC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2813	5-(1-methylbutyl)-5-vinylbarbituric acid (also called vinylbital) and its salts	-	NPC
2814	2-methyl-2-propyl-1,3-propanediol dicarbamate (also called meprobamate) and its salts	-	NPC
2815	Methyl = 3-((4S)-8-bromo-1-methyl-6-pyridin-2-yl-4H-imidazo [1.2-a] [1.4] benzodiazepin-4-yl) propanoate and salts thereof	-	NPC
2816	α -(α -methoxybenzyl)-4-(β -methoxyphenethyl)-1-piperazine ethanol (also called zipeprol) and its salts	-	NPC
2817	Cadmium and its compounds	-	APCL
2818	Chlorine and hydrogen chloride	-	APCL
2819	Fluorine, hydrogen fluoride and silicon fluoride	-	APCL
2820	Lead and its compounds	-	APCL
2821	Nitrogen oxide	-	APCL
2822	ammonia	-	APCL
2823	Hydrogen fluoride	-	APCL
2824	Hydrogen cyanide	-	APCL
2825	Carbon monoxide	-	APCL
2826	Formaldehyde	-	APCL
2827	methanol	-	APCL
2828	Hydrogen sulfide	-	APCL
2829	Hydrogen phosphide	-	APCL
2830	Hydrogen chloride	-	APCL
2831	Nitrogen dioxide	-	APCL
2832	Acrolein	-	APCL
2833	Sulfur dioxide	-	APCL
2834	chlorine	-	APCL
2835	Carbon disulfide	-	APCL
2836	benzene	-	APCL
2837	Pyridine	-	APCL
2838	Huenol	-	APCL
2839	Sulfuric acid (including sulfur trioxide)	-	APCL
2840	Silicon fluoride	-	APCL
2841	phosgene	-	APCL
2842	Selenium dioxide	-	APCL
2843	Chlorsulfonic acid	-	APCL
2844	yellow phosphorus	-	APCL
2845	Phosphorus trichloride	-	APCL
2846	bromine	-	APCL
2847	Nickel carbonyl	-	APCL
2848	Phosphorus pentachloride	-	APCL

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2849	Mercaptan	-	APCL
2850	Cadmium and its compounds	-	WQPC
2851	Cyanide compound	-	WQPC
2852	Organophosphorus compounds (diethylparanitrophenylthiophosphate (also known as parathion), dimethylparanitrophenylthiophosphate (also referred to as methylparathion), dimethylethyl mercaptoethylthiophosphate (also referred to as methyl dimethone) and ethylparanitrophenylthionobenzene It is limited to phosphonate (aka EPN).	-	WQPC
2853	Lead and its compounds	-	WQPC
2854	Hexavalent chromium compound	-	WQPC
2855	Arsenic and its compounds	-	WQPC
2856	Mercury and alkyl mercury and other mercury compounds	-	WQPC
2857	Polychlorinated biphenyl	-	WQPC
2858	Trichlorethylene	-	WQPC
2859	Tetrachloroethylene	-	WQPC
2860	Dichloromethane	-	WQPC
2861	Carbon tetrachloride	-	WQPC
2862	1,2-dichloroethane	-	WQPC
2863	1,1-Dichloroethylene	-	WQPC
2864	1,2-Dichloroethylene	-	WQPC
2865	1,1,1-Trichloroethane	-	WQPC
2866	1,1,2-trichloroethane	-	WQPC
2867	1, 3-Dichloropropene	-	WQPC
2868	Tetramethylthiuram disulfide (also known as chiuram)	-	WQPC
2869	2-Chloro-4,6-bis (ethylamino) -s-triazine (also known as simazine)	-	WQPC
2870	S-4-chlorobenzyl = N,N-diethylthiocarbamate (also known as thiobencarb)	-	WQPC
2871	benzene	-	WQPC
2872	Selenium and its compounds	-	WQPC
2873	Boron and its compounds	-	WQPC
2874	Fluorine and its compounds	-	WQPC
2875	Ammonia, ammonium compounds, nitrite compounds and nitrate compounds	-	WQPC
2876	Vinyl chloride monomer	-	WQPC
2877	1,4-dioxane	-	WQPC
2878	ammonia	-	OOCA
2879	Methyl mercaptan	-	OOCA
2880	Hydrogen sulfide	-	OOCA
2881	Methyl sulfide	-	OOCA
2882	Methyl disulfide	-	OOCA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2883	Trimethylamine	-	OCCA
2884	Acetaldehyde	-	OCCA
2885	Propionaldehyde	-	OCCA
2886	Normal butyraldehyde	-	OCCA
2887	Isobutyraldehyde	-	OCCA
2888	Normal barrelaldehyde	-	OCCA
2889	Isovaleraldehyde	-	OCCA
2890	Isobutanol	-	OCCA
2891	Ethyl acetate	-	OCCA
2892	Methyl isobutyl ketone	-	OCCA
2893	toluene	-	OCCA
2894	styrene	-	OCCA
2895	Xylene	-	OCCA
2896	Propionic acid	-	OCCA
2897	Normal butyric acid	-	OCCA
2898	Normal valeric acid	-	OCCA
2899	Isovaleric acid	-	OCCA
2900	Cadmium and its compounds	-	SSA
2901	Cyanide compound	-	SSA
2902	Organophosphorus compounds	-	SSA
2903	Lead and its compounds	-	SSA
2904	Hexavalent chromium compound	-	SSA
2905	Arsenic and its compounds	-	SSA
2906	Mercury and alkyl mercury and other mercury compounds	-	SSA
2907	Alkyl mercury compound	-	SSA
2908	Polychlorinated biphenyl	-	SSA
2909	Trichlorethylene	-	SSA
2910	Tetrachloroethylene	-	SSA
2911	Dichloromethane	-	SSA
2912	Carbon tetrachloride	-	SSA
2913	1,2-dichloroethane	-	SSA
2914	1,1-Dichloroethylene	-	SSA
2915	Cis-1,2-dichloroethylene	-	SSA
2916	1,1,1-Trichloroethane	-	SSA
2917	1,1,2-trichloroethane	-	SSA
2918	1,3-Dichloropropene	-	SSA
2919	Tetramethylthiuram disulfide (also known as chiuram)	-	SSA
2920	2-Chloro-4,6-bis (ethylamino) -s-triazine (also known as simazine)	-	SSA

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
2921	S-4-chlorobenzyl = N.N-diethylthiocarbamate (also known as thiobencarb)	-	SSA
2922	benzene	-	SSA
2923	Selenium and its compounds	-	SSA
2924	Boron and its compounds	-	SSA
2925	Fluorine and its compounds	-	SSA
2926	1,4-Dioxane	-	SSA
2927	Phenols	-	SSA
2928	Copper and its compounds	-	SSA
2929	Zinc and its compounds	-	SSA
2930	Iron and its compounds (solubility)	-	SSA
2931	Manganese and its compounds (solubility)	-	SSA
2932	Chromium and its compounds	-	SSA
2933	Dioxins	-	SSA
2934	Mercury (Hg) and its compounds	-	WDPC
2935	Cadmium and its compounds	-	WDPC
2936	Lead and its compounds	-	WDPC
2937	Organophosphorus compounds	-	WDPC
2938	Hexavalent chromium compound	-	WDPC
2939	Arsenic and its compounds	-	WDPC
2940	Cyanide compound	-	WDPC
2941	Polychlorinated biphenyl	-	WDPC
2942	Trichlorethylene	-	WDPC
2943	Tetrachloroethylene	-	WDPC
2944	Dichloromethane	-	WDPC
2945	Carbon tetrachloride	-	WDPC
2946	1,2-dichloroethane	-	WDPC
2947	1,1-Dichloroethylene	-	WDPC
2948	Cis-1,2-dichloroethylene	-	WDPC
2949	1,1,1-Trichloroethane	-	WDPC
2950	1,1,2-trichloroethane	-	WDPC
2951	1, 3-Dichloropropene	-	WDPC
2952	Tetramethylthiuram disulfide (also known as chiuram)	-	WDPC
2953	2-Chloro-4,6-bis (ethylamino) -s-triazine (also known as simazine)	-	WDPC
2954	S-4-chlorobenzyl = N.N-diethylthiocarbamate (also known as thiobencarb)	-	WDPC
2955	benzene	-	WDPC
2956	Selenium and its compounds	-	WDPC
2957	Organochlorine compounds (except polychlorinated biphenyls, polyvinyl chloride (including copolymers), polyvinylidene chloride	-	WDPC

	Chemical Material/Control Subjects	Threshold (ppm)	Laws and Regulations
	(including copolymers), polychlorobutadiene, polyethylene chlorinated compounds and other items stipulated by the Ordinance of the Ministry of the Environment)		
2958	Copper and its compounds	-	WDPC
2959	Zinc and its compounds	-	WDPC
2960	Fluoride	-	WDPC
2961	Beryllium or its compound	-	WDPC
2962	Chromium and its compounds	-	WDPC
2963	Nickel or its compound	-	WDPC
2964	Vanadium or its compounds	-	WDPC
2965	Phenols	-	WDPC
2966	1,4-Dioxane	-	WDPC
2967	Lead chromate (2+)	-	GCL
2968	Potassium perchlorate	-	GCL
2969	Potassium nitrate	-	GCL
2970	Lead oxide (Pb ₂ O)	-	GCL
2971	Barium peroxide	-	GCL
2972	Lead oxide (4+)	-	GCL
2973	Lead oxide (Pb ₃ O ₄)	-	GCL
2974	Lead oxide (2+)	-	GCL
2975	Lead oxide (composition unknown)	-	GCL
2976	Potassium bromate	-	GCL
2977	2-diazo-4,6-dinitrophenol	-	GCL
2978	Glycerol trinitrate	-	GCL
2979	Ethylene glycol dinitrate	-	GCL
2980	Nitrocellulose	-	GCL
2981	Sodium chlorite	-	GCL
2982	Glycerol trinitrate	-	GCL
2983	Ethylene glycol dinitrate	-	GCL
2984	Nitrite powder	-	GCL
2985	detonator	-	GCL
2986	Real package and empty package	-	GCL

("-" means decrease in concentration as low as possible.)

Abbreviation of the Laws:

- PRTR: Act on Confirmation, etc. of Release Amounts of Specific Chemical Substances in the Environment and Promotion of Improvements to the Management Thereof
- ISHA: Industrial Safety and Health Act/Air of Japan
- ECS: Act on the Regulation of Manufacture and Evaluation of Chemical Substances of Japan

PDSC:	Poisonous and Deleterious Substances Control Act of Japan
NPC:	Narcotics and Psychotropic Control Act of Japan
APCL:	Air Pollution Control Act of Japan
WPPA:	Water Pollution Prevention Act of Japan
WMPCA:	Waste Management and Public Cleansing Act of Japan
OOCL:	Offensive Odor Control Law of Japan
SA:	Sewerage Act of Japan
ECL:	Explosives Control Act of Japan