

## Annex 1

### Candidate list of 553 substances

## **Annex 1: Candidate list of 553 substances**

Presented are all substances categorized in Group I, II or III. It should be emphasized that Group III contains 205 substances, indicated with a '\*', that were out selected because smiles notations were not readily available and therefore QSAR calculations could not be carried out. The number in between brackets behind the chemical name refers to the chemical number in Annex 9 (Working list of 564 chemicals with their literature source).

## Candidate list of substances

Nr	CASNR	Name (chemno)	Group
1	12789-03-6	Chlordane (chemno 11)	I
2	57-74-9	Chlordane (cis- and trans-) (chemno 12)	I
3	143-50-0	Kepon (Chlordecone) (chemno 20)	I
4	2385-85-5	Mirex (chemno 21)	I
5	8001-35-2	Toxaphene = Camphechlor (chemno 24)	I
6	50-29-3	DDT (technical) = clofenotane (chemno 42)	I
7	No CAS 004	p,p'-DDT = clofenotane (chemno 56)	I
8	3563-45-9	Tetrachloro DDT = 1,1,1,2-Tetrachloro-2,2-bis(4-chlorophenyl)ethane (chemno 57)	I
9	50471-44-8	Vinclozolin (chemno 63)	I
10	12427-38-2	Maneb (chemno 69)	I
11	137-42-8	Metam Natrium (chemno 70)	I
12	137-26-8	Thiram (chemno 73)	I
13	12122-67-7	Zineb (chemno 74)	I
14	58-89-9	Gamma-HCH (Lindane) (chemno 78)	I
15	330-55-2	Linuron (Lorox) (chemno 87)	I
16	1912-24-9	Atrazine (chemno 142)	I
17	34256-82-1	Acetochlor (chemno 163)	I
18	15972-60-8	Alachlor (chemno 164)	I
19	100-42-5	Styrene (chemno 191)	I
20	118-74-1	Hexachlorobenzene (HCB) (chemno 198)	I
21	85-68-7	Butylbenzylphthalate (BBP) (chemno 278)	I
22	117-81-7	Di-(2-ethylhexyl)phthalate (DEHP) (chemno 279)	I
23	84-74-2	Di-n-butylphthalate (DBP) (chemno 286)	I
24	80-05-7	2,2-Bis(4-hydroxyphenyl)propan = 4,4'-isopropylidenediphenol = Bisphenol A (chemno 326)	I
25	1336-36-3	PCB (chemno 396)	I
26	35065-27-1	PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl) (chemno 408)	I
27	32774-16-6	PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl) (chemno 410)	I
28	2437-79-8	PCB 47 (2,2',4,4'-Tetrachlorobiphenyl) (chemno 417)	I
29	32598-13-3	PCB 77 (3,3',4,4'-Tetrachlorobiphenyl) (chemno 422)	I
30	53469-21-9	PCB Aroclor 1242 (chemno 427)	I
31	12672-29-6	PCB Aroclor 1248 (chemno 428)	I
32	11097-69-1	PCB Aroclor 1254 (chemno 429)	I
33	11096-82-5	PCB Aroclor 1260 (Clophen A60) (chemno 430)	I
34	No CAS 140	PBBs = Brominated Biphenyls (mixed group of 209 Congeners) (chemno 438)	I
35	40321-76-4	1,2,3,7,8-Pentachlorodibenzodioxin (chemno 467)	I
36	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD) (chemno 472)	I
37	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran (2,3,4,7,8-PeCDF) (chemno 487)	I
38	No CAS 050	Tributyltin compounds (chemno 511)	I
39	688-73-3	Tributyltin hydride (chemno 512)	I
40	56-35-9	Tributyltin oxide = bis(tributyltin) oxide (chemno 513)	I
41	26354-18-7	2-propenoic acid, 2-methyl-, methyl ester = Stannane, tributylmeacrylate (chemno 514)	I
42	No CAS 100	Methoxyetylacrylate tinbutyltin, copolymer (chemno 515)	I
43	4342-30-7	Phenol, 2-[[tributylstannyl]oxy]carbonyl (chemno 516)	I
44	4342-36-3	Stannane, (benzoyloxy)tributyl- (chemno 517)	I
45	4782-29-0	Stannane, [1,2-phenylenebis(carbonyloxy)] (chemno 518)	I
46	36631-23-9	Stannane, tributyl = Tributyltin naphthalate (chemno 519)	I
47	85409-17-2	Stannane, tributyl-, mono(naphthenoyloxy) (chemno 520)	I
48	24124-25-2	Stannane, tributyl[(1-oxo-9,12-octadecad) (chemno 521)	I
49	3090-35-5	Stannane, tributyl[(1-oxo-9-octadecenyl) (chemno 522)	I
50	26239-64-5	Stannane, tributyl[[[1,2,3,4,4a,4b,5,6,1 (chemno 523)	I
51	1983-10-4	Stannane, tributylfluoro- (chemno 524)	I
52	2155-70-6	Tributyl[(2-methyl-1-oxo-2-propenyl)oxy]stannane (chemno 525)	I
53	No CAS 099	Tributyltin carboxylate (chemno 526)	I
54	26636-32-8	Tributyltin naphthalate (chemno 527)	I
55	No CAS 101	Tributyltin polyethoxylate (chemno 528)	I
56	2279-76-7	Tri-n-propyltin (TPrT) (chemno 529)	I
57	No CAS 051	Triphenyltin (chemno 531)	I
58	900-95-8	Fentin acetate = triphenyltin acetate (chemno 532)	I
59	95-76-1	3,4-Dichloroaniline (chemno 536)	I
60	108-46-3	Resorcinol (chemno 560)	I
61	10605-21-7	Carbendazim (chemno 2)	II
62	309-00-2	Aldrin (chemno 10)	II
63	60-57-1	Dieldrin (chemno 15)	II
64	115-29-7	Endosulfan (chemno 16)	II
65	959-98-8	Endosulfan (alpha) (chemno 17)	II
66	33213-65-9	Endosulfan (beta) (chemno 18)	II
67	72-20-8	Endrin (chemno 19)	II
68	27304-13-8	Oxychlordane (chemno 22)	II

Nr	CASNR	Name (chemno)	Group
69	39801-14-4	Photomirex (chemno 23)	II
70	94-75-7	2,4-Dichlorophenoxy acetic acid (2,4-D) (chemno 27)	II
71	67747-09-5	Prochloraz (chemno 29)	II
72	115-32-2	Dicofol = Kelthane (chemno 44)	II
73	36734-19-7	Iprodione (chemno 60)	II
74	137-30-4	Ziram (chemno 75)	II
75	330-54-1	Diuron (chemno 85)	II
76	333-41-5	Diazinon (chemno 104)	II
77	60-51-5	Dimethoate (chemno 106)	II
78	121-75-5	Malathion (chemno 113)	II
79	298-00-0	Methylparathion (chemno 115)	II
80	56-38-2	Parathion = Parathion(-ethyl) (chemno 119)	II
81	61-82-5	Amitrol = Aminotriazol (chemno 141)	II
82	122-34-9	Simazine (chemno 156)	II
83	43121-43-3	Triadimefon (chemno 159)	II
84	76-44-8	Heptachlor (chemno 176)	II
85	74-83-9	Methylbromide (bromomethane) (chemno 179)	II
86	1836-75-5	Nitrofen (chemno 182)	II
87	709-98-8	Propanil (chemno 187)	II
88	120-83-2	2,4 Dichlorophenol (chemno 194)	II
89	1570-64-5	4-chloro-2-methylphenol (chemno 195)	II
90	59-50-7	4-chloro-3-methylphenol (chemno 196)	II
91	98-54-4	4-tert-Butylphenol (chemno 215)	II
92	140-66-9	4-tert-Octylphenol=1,1,3,3-Tetramethyl-4-butylphenol (chemno 216)	II
93	25154-52-3	Phenol, nonyl- (chemno 254)	II
94	26761-40-0	Diisodecyl phthalate (chemno 283)	II
95	28553-12-0	diisononyl phthalate = 1,2-Benzenedicarboxylic acid, diisononyl ester (DINP) (chemno 284)	II
96	1675-54-3	2,2'-bis(4-(2,3-epoxypropoxy)phenyl)propane = 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane (chemno 318)	II
97	90-43-7	o-phenylphenol (chemno 371)	II
98	38411-22-2	PCB 136 (2,2',3,3',6,6'-Hexachlorobiphenyl) (chemno 406)	II
99	38380-08-4	PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl) (chemno 409)	II
100	70362-47-9	PCB 48 (2,2',4,5-Tetrachlorobiphenyl) (chemno 418)	II
101	33284-53-6	PCB 61 (2,3,4,5-Tetrachlorobiphenyl) (chemno 420)	II
102	32598-12-2	PCB 75 (2,4,4',6-Tetrachlorobiphenyl) (chemno 421)	II
103	No CAS 046	2,2',4,4'-Tetrabrominated diphenyl ether (2,2',4,4'-tetraBDE) (chemno 435)	II
104	No CAS 044	Decabrominated diphenyl ether (decaBDE) (chemno 436)	II
105	No CAS 043	Octabrominated diphenyl ether (octaBDE) (chemno 437)	II
106	No CAS 045	Pentabrominated diphenyl ether (pentaBDE) (chemno 439)	II
107	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran (chemno 483)	II
108	83704-53-4	1,2,3,7,9-Pentachlorodibenzofuran (chemno 484)	II
109	58802-20-3	1,2,7,8-Tetrachlorodibenzofuran (chemno 485)	II
110	71998-72-6	1,3,6,8-Tetrachlorodibenzofuran (chemno 486)	II
111	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran (chemno 489)	II
112	67733-57-7	2,3,7,8-Tetrabromodibenzofuran (chemno 488)	II
113	106340-44-7	Tetrabromodibenzofuran (TeBDF) (chemno 503)	II
114	75-15-0	Carbon disulphide (chemno 543)	II
115	127-18-4	Perchloroethylene (chemno 557)	II
116	99-99-0	4-Nitrotoluene (chemno 538)	III
117	1461-25-2	Tetrabutyltin (TTBT) (chemno 530)	III
118	29082-74-4	Octachlorostyrene (chemno 190)	III
119	11081-15-5	Phenol, isooctyl- (chemno 253)	III
120	119-61-9	Benzophenone (chemno 541)	III
121	68-12-2	Dimethylformamide (DMFA) (chemno 545)	III
122	106-93-4	Dibromoethane (EDB) (chemno 169)	III
123	106-89-8	Epichlorohydrin (1-chloro-2,3-epoxypropane) (chemno 348)	III
124	35693-99-3	PCB 52 (2,2';5,5'-Tetrachlorobiphenyl) (chemno 419)	III
125	3734-48-3	Chlordene (chemno 13)	III
126	39765-80-5	Trans-Nonachlor (chemno 25)	III
127	1024-57-3	Heptachlor-epoxide (chemno 177)	III
128	4685-14-7	Paraquat = 1,1'-dimethyl-4,4'-bipyridinium (chemno 183)	III
129	103-23-1	Bis(2-ethylhexyl)adipate (chemno 277)	III
130	84-61-7	Dicyclohexyl phthalate (DCHP) (chemno 280)	III
131	84-66-2	Diethyl phthalate (DEP) (chemno 281)	III
132	92-52-4	Diphenyl (chemno 370)	III
133	38380-07-3	PCB 128 (2,2',3,3',4,4'-Hexachlorobiphenyl) (chemno 405)	III
134	135-19-3	2-Naphthol (chemno 444)	III
135	108-05-4	Vinyl acetate (chemno 564)	III
136	17804-35-2	Benomyl (chemno 1)	III
137	116-06-3	Aldicarb (chemno 3)	III
138	63-25-2	Carbaryl (chemno 5)	III

Nr	CASNR	Name (chemno)	Group
139	1563-66-2	Carbofuran (chemno 6)	III
140	72490-01-8	Fenoxycarb (chemno 7)	III
141	16752-77-5	Methomyl (chemno 8)	III
142	93-76-5	2,4,5-T = 2,4,5-Trichlorophenoxyaceticacid (chemno 26)	III
143	69806-50-4	Fluazifop-butyl (chemno 28)	III
144	76578-14-8	Quizalofop-ethyl (chemno 30)	III
145	2971-22-4	1,1,1-Trichloro-2,2-bis(4-chlorophenyl)ethane (chemno 31)	III
146	34113-46-7	o,p'-DDA (chemno 46)	III
147	53-19-0	o,p'-DDD (chemno 48)	III
148	3424-82-6	o,p'-DDE (chemno 49)	III
149	14835-94-0	o,p'-DDMU (chemno 50)	III
150	789-02-6	o,p'-DDT (chemno 51)	III
151	72-54-8	p,p'-DDD (chemno 53)	III
152	72-55-9	p,p'-DDE (chemno 54)	III
153	3563-45-9	Tetrachloro DDT = 1,1,1,2-Tetrachloro-2,2-bis(4-chlorophenyl)ethane (chemno 58)	III
154	32809-16-8	Procymidon (chemno 62)	III
155	40487-42-1	Pendimethalin (chemno 64)	III
156	29091-21-2	Prodiamine (chemno 65)	III
157	1582-09-8	Trifluralin (chemno 66)	III
158	79-44-7	Dimethyl carbamyl chloride (chemno 67)	III
159	8018-01-7	Mancozeb (chemno 68)	III
160	9006-42-2	Metiram (Metiram-complex) (chemno 71)	III
161	142-59-6	Nabam (chemno 72)	III
162	319-85-7	Beta-HCH (chemno 76)	III
163	319-86-8	Delta-HCH (chemno 77)	III
164	608-73-1	Hexachlorocyclohexane = HCH mixed (chemno 79)	III
165	1689-84-5	Bromoxynil (chemno 80)	III
166	1689-83-4	Ioxynil (chemno 81)	III
167	3567-62-2	1-(3,4-Dichlorophenyl)-3-methylurea (chemno 83)	III
168	35367-38-5	Diflubenzuron (chemno 84)	III
169	96-45-7	Ethylene Thiourea (ETU) (chemno 86)	III
170	14868-03-2	Bis-OH-MDDE (chemno 90)	III
171	2971-36-0	Bis-OH-Methoxychlor = 1,1,1-trichloro-2,2-bis(4-hydroxyphenyl)ethane (HTPE) (chemno 91)	III
172	2132-70-9	MDDE (chemno 92)	III
173	72-43-5	Methoxychlor (chemno 93)	III
174	72-43-5	p,p'-Methoxychlor (chemno 96)	III
175	30560-19-1	Acephate (chemno 98)	III
176	470-90-6	Chlorfenvinphos (chemno 99)	III
177	2921-88-2	Chlorpyrifos (chemno 100)	III
178	50-18-0	Cyclophosphamide (chemno 101)	III
179	682-80-4	Demefion (chemno 102)	III
180	919-86-8	Demeton-s-methyl (chemno 103)	III
181	62-73-7	Dichlorvos (chemno 105)	III
182	2597-03-7	Elsan = Dimephentoate (chemno 107)	III
183	122-14-5	Fenitrothion (chemno 108)	III
184	2540-82-1	Formothion (chemno 110)	III
185	51276-47-2	Glufosinate (chemno 111)	III
186	7786-34-7	Mevinphos = Phosdrin (chemno 116)	III
187	1113-02-6	Omethoate (chemno 117)	III
188	301-12-2	Oxydemeton-methyl (chemno 118)	III
189	13171-21-6	Phosphamidon (chemno 120)	III
190	13593-03-8	Quinalphos = Chinalphos (chemno 121)	III
191	299-84-3	Ronnel = fenclorfos (chemno 122)	III
192	22248-79-9	Tetrachlorvinphos = Gardona (chemno 123)	III
193	52-68-6	Trichlorfon = Dipterex (chemno 124)	III
194	82657-04-3	Bifenthrin (@Talstar) (chemno 126)	III
195	584-79-2	Bioallethrin = d- trans allethrin (chemno 127)	III
196	91465-08-6	Cyhalothrin (@Karate) (chemno 128)	III
197	52315-07-8	Cypermethrin (chemno 129)	III
198	52918-63-5	Deltamethrin (chemno 130)	III
199	66230-04-4	Esfenvalerate (chemno 131)	III
200	26002-80-2	Fenothrin = sumithrin (chemno 132)	III
201	51630-58-1	Fenvalerate (chemno 133)	III
202	69409-94-5	Fluvalinate (chemno 134)	III
203	52645-53-1	Permethrin (chemno 135)	III
204	10453-86-8	Resmethrin (chemno 136)	III
205	314-40-9	Bromacil (chemno 138)	III
206	60168-88-9	Fenarimol (chemno 139)	III
207	1918-02-1	Picloram (chemno 140)	III
208	21725-46-2	Cyanazine (chemno 144)	III
209	94361-07-6	Cyproconazole (chemno 145)	III

Nr	CASNR	Name (chemno)	Group
210	119446-68-3	Difenoconazole (chemno 146)	III
211	2593-15-9	Etridiazole (chemno 149)	III
212	65277-42-1	Ketoconazol (chemno 152)	III
213	21087-64-9	Metribuzin (chemno 153)	III
214	66246-88-6	Penconazole (chemno 154)	III
215	60207-90-1	Propiconazole (chemno 155)	III
216	107534-96-3	Tebuconazole (chemno 157)	III
217	886-50-0	Terbutryn (chemno 158)	III
218	123-88-6	Triadimenol (chemno 160)	III
219	33089-61-1	Amitraz (chemno 165)	III
220	6164-98-3	Chlordimeform (chemno 166)	III
221	74115-24-5	Clofentezine = chlorfentezine (chemno 167)	III
222	96-12-8	Dibromochloropropane (DBCP) (chemno 168)	III
223	25550-58-7	Dinitrophenol (chemno 170)	III
224	88-85-7	Dinoseb (chemno 171)	III
225	80844-07-1	Ethofenprox (chemno 172)	III
226	76674-21-0	Flutriafol (chemno 174)	III
227	2439-99-8	Glyphosate (chemno 175)	III
228	2212-67-1	Molinate (chemno 180)	III
229	88671-89-0	Myclobutanil (chemno 181)	III
230	82-68-8	Pentachloronitrobenzene (PCNB) (chemno 184)	III
231	51-03-6	Piperonyl butoxide (chemno 185)	III
232	7287-19-6	Prometryn (chemno 186)	III
233	104-51-8	n-Butylbenzene (chemno 189)	III
234	12002-48-1	Trichlorobenzene (chemno 193)	III
235	25167-81-1	Dichlorophenol (chemno 197)	III
236	608-93-5	Pentachlorobenzene (chemno 199)	III
237	87-86-5	Pentachlorophenol (PCP) (chemno 200)	III
238	87-26-3	2-sec-Pentylphenol = 2-(1-Methylbutyl)phenol (chemno 201)	III
239	1131-60-8	4-Cyclohexylphenol (chemno 203)	III
240	1009-11-6	4-Hydroxy-n-butyrophenone (chemno 205)	III
241	70-70-2	4-Hydroxypropiofenone (chemno 206)	III
242	104-40-5	4-Nonylphenol (4-NP) (chemno 208)	III
243	20427-84-3	4-Nonylphenoldiethoxylate (NP2EO) (chemno 209)	III
244	3115-49-9	4-nonylphenoxy acetic acid (chemno 211)	III
245	99-71-8	4-sec-Butylphenol = 4-(1-Methylpropyl)phenol (chemno 213)	III
246	94-06-4	4-sec-Pentylphenol = 4-(1-Methylbutyl)phenol = p-sec-amylphenol (chemno 214)	III
247	7786-61-0	4-vinylguaiaacol (4-VG) (chemno 218)	III
248	2628-17-3	4-vinylphenol (4-VP) (chemno 219)	III
249	27986-36-3	Ethanol, 2-(nonylphenoxy)- (chemno 220)	III
250	1322-97-0	Ethanol, 2-(octylphenoxy)- = Octylphenoethoxylate (chemno 221)	III
251	9036-19-5	Glycols, polyethylene, mono((1,1,3,3-tet = Poly(oxy-1,2-ethanediyl), .alpha.-[(1,1,3,3-tetramethylbutyl)phenyl]-.omega.-hydroxy- (chemno 223)	III
252	9002-93-1	Glycols, polyethylene, mono(p-(1,1,3,3-t = Octoxynol = Poly(oxy-1,2-ethanediyl), alpha-(4-(1.1.3.3.-tetramethyl-butyl)phenyl)-omega-hydroxy- (chemno 224)	III
253	26027-38-3	Glycols, polyethylene, mono(p-nonylpheny (chemno 225)	III
254	9016-45-9	Nonylphenoethoxylate (chemno 229)	III
255	27193-28-8	Phenol, (1,1,3,3-tetramethylbutyl)- = Octylphenol (chemno 238)	III
256	27985-70-2	Phenol, (1-methylheptyl)- (chemno 239)	III
257	3884-95-5	Phenol, 2-(1,1,3,3-tetramethylbutyl)- (chemno 241)	III
258	17404-44-3	Phenol, 2-(1-ethylhexyl)- (chemno 242)	III
259	18626-98-7	Phenol, 2-(1-methylheptyl)- (chemno 243)	III
260	37631-10-0	Phenol, 2-(1-propylpentyl)- (chemno 244)	III
261	949-13-3	Phenol, 2-octyl- (chemno 245)	III
262	3307-00-4	Phenol, 4-(1-ethylhexyl)- (chemno 247)	III
263	1818-08-2	Phenol, 4-(1-methylheptyl)- (chemno 248)	III
264	3307-01-5	Phenol, 4-(1-propylpentyl)- (chemno 249)	III
265	1806-26-4	Phenol, 4-octyl- (chemno 251)	III
266	51811-79-1	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-forgrenet (chemno 262)	III
267	9014-90-8	Poly(oxy-1,2-ethanediyl), alpha-sulfo-omega-nonylphenoxy (chemno 267)	III
268	25013-16-5	tert.-Butylhydroxyanisole (BHA) (chemno 271)	III
269	117-84-0	1,2-Benzenedicarboxylic acid, dioctyl ester (chemno 276)	III
270	84-75-3	Di-n-hexyl phthalate (DnHP) = Dihexylphthalate (DHP) (chemno 287)	III
271	131-18-0	Di-n-pentylphthalate (DPP) = Dipentylphthalate (chemno 289)	III
272	131-16-8	Di-n-propylphthalate (DprP) = Dipropylphthalate (chemno 290)	III
273	4376-20-9	Mono 2 ethyl hexylphthalate (MEHP) (chemno 291)	III
274	131-70-4	Mono-n-butylphthalate (chemno 292)	III
275	33204-76-1	2,6-cis-Diphenylhexamethylcyclotetrasiloxane - 2,6-cis-[(PhMeSiO)2(Me2SiO)2] (chemno 295)	III
276	30026-85-8	Diphenylhexamethylcyclotetrasiloxane [(PhMeSiO)2(Me2SiO)2] (chemno 297)	III
277	56-33-7	Diphenyltetramethyldisiloxane PhMe2-SiOSiMe2Ph (chemno 299)	III

Nr	CASNR	Name (chemno)	Group
278	10448-09-6	Phenylheptamethylcyclotetrasiloxane [(PhMeSiO)(Me <sub>2</sub> SiO) <sub>3</sub> ] (chemno 301)	III
279	28994-41-4	Phenyl-2-hydroxyphenylmethane = 2-Benzylphenol = o-Benzylphenol (chemno 304)	III
280	101-53-1	Phenyl-4-hydroxyphenylmethane = 4-Benzylphenol = p-Benzylphenol (chemno 305)	III
281	2081-08-5	1,1-Bis(4-hydroxyphenyl)ethane (chemno 308)	III
282	2081-32-5	1,1-Bis(4-hydroxyphenyl)-iso-pentane (chemno 310)	III
283	4731-84-4	1,1-Bis(4-hydroxyphenyl)-n-butane (chemno 311)	III
284	3373-03-3	1,1-Bis(4-hydroxyphenyl)-n-heptane (chemno 312)	III
285	24362-98-9	1,1-Bis(4-hydroxyphenyl)-n-hexane (chemno 313)	III
286	1576-13-2	1,1-Bis(4-hydroxyphenyl)-n-propane (chemno 314)	III
287	25036-25-3	2,2'-bis(2-(2,3-epoxypropoxy)phenyl)-propane (chemno 317)	III
288	6807-17-6	2,2-Bis(4-hydroxyphenyl)-4-methyl-n-pentane (chemno 320)	III
289	77-40-7	2,2-Bis(4-hydroxyphenyl)-n-butan = Bisphenol B (chemno 321)	III
290	14007-30-8	2,2-Bis(4-hydroxyphenyl)-n-hexane (chemno 323)	III
291	131-54-4	2,2'-Dihydroxy-4,4'-dimethoxybenzophenon (chemno 327)	III
292	52479-85-3	2,3,4,3',4',5'-Hexahydroxybenzophenon (chemno 328)	III
293	131-56-6	2,4-Dihydroxybenzophenon = Resbenzophenone (chemno 330)	III
294	611-99-4	4,4'-Dihydroxybenzophenon (chemno 335)	III
295	620-92-8	Bis(4-hydroxyphenyl)methane (chemno 340)	III
296	25085-99-8	Bisphenol A-diglycidylether polymer (mw<700) (chemno 343)	III
297	81-92-5	2-[Bis(4-hydroxyphenyl)methyl]benzylalkohol = Phenolphthalol (chemno 355)	III
298	77-09-8	3,3'-Bis(4-hydroxyphenyl)phthalid = Phenolphthaleine (chemno 356)	III
299	4081-02-1	Bis(4-Hydroxyphenyl)phenylmethane (chemno 360)	III
300	1806-29-7	2,2'-Dihydroxybiphenyl = 2,2'-Biphenol (chemno 367)	III
301	92-88-6	4,4'-Dihydroxybiphenyl = 4,4'-Biphenol (chemno 368)	III
302	92-69-3	4-Hydroxybiphenyl = 4-Phenylphenol (chemno 369)	III
303	53905-30-9	2-Hydroxy-2',5'-dichlorobiphenyl (chemno 374)	III
304	53905-29-6	3-Hydroxy-2',5'-dichlorobiphenyl (chemno 378)	III
305	53905-28-5	4-Hydroxy-2',5'-dichlorobiphenyl (chemno 385)	III
306	23719-22-4	4-Hydroxy-2-chlorobiphenyl (chemno 387)	III
307	4400-06-0	4-Hydroxy-3,4',5-trichlorobiphenyl (chemno 389)	III
308	28034-99-3	4-Hydroxy-4'-chlorobiphenyl (chemno 391)	III
309	2051-60-7	PCB 1 (2-Chlorobiphenyl) (chemno 397)	III
310	2050-67-1	PCB 11 (3,3'-Dichlorobiphenyl) (chemno 400)	III
311	2050-68-2	PCB 15 (4,4'-Dichlorobiphenyl) (chemno 407)	III
312	37680-65-2	PCB 18 (2,2',5-Trichlorobiphenyl) (chemno 411)	III
313	2051-61-8	PCB 2 (3-Chlorobiphenyl) (chemno 412)	III
314	55702-46-0	PCB 21 (2,3,4-Trichlorobiphenyl) (chemno 413)	III
315	2051-62-9	PCB 3 (4-Chlorobiphenyl) (chemno 415)	III
316	13029-08-8	PCB 4 (2,2'-Dichlorobiphenyl) (chemno 416)	III
317	34883-43-7	PCB 8 (2,4'-Dichlorobiphenyl) (chemno 423)	III
318	11104-28-2	PCB Aroclor 1221 (chemno 425)	III
319	11141-16-5	PCB Aroclor 1232 (chemno 426)	III
320	90-15-3	1-Naphthol (chemno 442)	III
321	1125-78-6	5,6,7,8-Tetrahydro-2-naphthol = 6-Hydroxytetralin (chemno 445)	III
322	15231-91-1	6-Bromo-2-naphthol (chemno 446)	III
323	530-91-6	Tetrahydronaphthol-2 (chemno 449)	III
324	56-49-5	3-Methylcholanthrene (chemno 455)	III
325	57-97-6	7,12-Dimethyl-1,2-benz(a)anthracene (chemno 457)	III
326	56-55-3	Benz(a)anthracene (chemno 461)	III
327	50-32-8	Benzo[a]pyrene (chemno 462)	III
328	53-96-3	n-2-fluorenylacetamide (chemno 464)	III
329	109333-34-8	1,2,3,7,8-PeBDD (chemno 466)	III
330	50585-46-1	1,3,7,8-Tetrachlorodibenzodioxin (chemno 470)	III
331	50585-41-6	2,3,7,8-TeBDD (chemno 471)	III
332	50585-40-5	2,3-Dibromo-7,8-dichlorodibenzodioxin (chemno 473)	III
333	103456-39-9	TeBDD (chemno 481)	III
334	107555-93-1	1,2,3,7,8-Pentabromodibenzofuran (chemno 482)	III
335	303-38-8	2,3-dihydroxybenzoicacid (2,3-DHBA) (chemno 533)	III
336	94-82-6	2,4-dichlorophenoxybutyric acid = 2,4-DB (chemno 534)	III
337	490-79-9	2,5-dihydroxybenzoicacid (2,5-DHBA) (chemno 535)	III
338	106-47-8	4-chloroaniline (chemno 537)	III
339	57-12-5	Cyanide (chemno 544)	III
340	482-49-5	Doisynolic acid (chemno 546)	III
341	64529-56-2	Ethiozin (chemno 547)	III
342	537-98-4	Ferulic acid (FA) (chemno 549)	III
343	533-73-3	Hydroxyhydroquinone (chemno 551)	III
344	72-33-3	Mestranol (chemno 553)	III
345	19044-88-3	Oryzalin (chemno 555)	III
346	7400-08-0	p-Coumaric acid (PCA) (chemno 556)	III
347	23950-58-5	Pronamide (chemno 559)	III
348	463-56-9	Thiocyanate (chemno 563)	III

Nr	CASNR	Name (chemno)	Group
349	No CAS 001	Carbamate (chemno 4)	III*
350	2597-11-7	1-Hydroxychlorodene (chemno 9)	III*
351	No CAS 002	Cis-Nonachlor (chemno 14)	III*
352	65148-76-7	3-MeO-o,p'-DDA (chemno 32)	III*
353	65148-80-3	3-MeO-o,p'-DDE (chemno 33)	III*
354	43216-70-2	3-OH-o,p'-DDT (chemno 34)	III*
355	65148-81-4	4-MeO-o,p'-DDE (chemno 35)	III*
356	65148-72-3	4-MeO-o,p'-DDT (chemno 36)	III*
357	65148-77-8	5-MeO-o,p'-DDA (chemno 37)	III*
358	65148-75-6	5-MeO-o,p'-DDD (chemno 38)	III*
359	65148-82-5	5-MeO-o,p'-DDE (chemno 39)	III*
360	65148-74-5	5-MeO-o,p'-DDT (chemno 40)	III*
361	65148-73-4	5-OH-o,p'-DDT (chemno 41)	III*
362	No CAS 003	DDT metabolites (chemno 43)	III*
363	4329-12-8	m,p'-DDD (chemno 45)	III*
364	65148-83-6	o,p'-DDA-glycinat = N-[(2-chlorophenyl)(4-chlorophenyl)acetyl]glycin (chemno 47)	III*
365	No CAS 084	p,p'-DDA (chemno 52)	III*
366	No CAS 085	p,p'-DDMU (chemno 55)	III*
367	88378-55-6	3,5-Dichlorophenylcarbaminacid-(1-carboxy-1-methyl)-allyl (chemno 59)	III*
368	83792-61-4	N-(3,5-Dichlorophenyl)-2-hydroxy-2-methyl-3-butenamid (chemno 61)	III*
369	17356-61-5	1-(3,4-Dichlorophenyl)-3-methoxyurea (chemno 82)	III*
370	No CAS 096	1,1-trichloro-2,2-bis(4-hydroxyphenyl)ethane (HPTE) (chemno 88)	III*
371	30668-06-5	1,3-Dichloro-2,2-bis(4-methoxy-3-methylphenyl)propane (chemno 89)	III*
372	75938-34-0	Mono-OH-MDDE (chemno 94)	III*
373	28463-03-8	Mono-OH-Methoxychlor (chemno 95)	III*
374	No CAS 108	1-methyl-2-methylcarbamoylvinylidimethyl phosphate (chemno 97)	III*
375	70393-85-0	Glufosinate-ammonium (chemno 112)	III*
376	No CAS 122	Metalodemeton (chemno 114)	III*
377	No CAS 005	Pyrethrin (chemno 125)	III*
378	No CAS 123	Synthetic pyrethroids (chemno 137)	III*
379	No CAS 120	Bitertanol (chemno 143)	III*
380	No CAS 121	Epiconazol (chemno 147)	III*
381	No CAS 008	Epoxiconazole (chemno 148)	III*
382	No CAS 130	Febuconazole (chemno 150)	III*
383	No CAS 009	Indole(3.2-b)carbazole (ICZ) (chemno 151)	III*
384	No CAS 007	Triazines (e.g. atrazine) (chemno 161)	III*
385	71751-41-2	Abamectin (chemno 162)	III*
386	No CAS 132	Fipronil (chemno 173)	III*
387	3555-44-0	Imazalil (chemno 178)	III*
388	NO CAS 129	Thiazopyr (chemno 188)	III*
389	No CAS 010	Styrenes (e.g. dimers and trimers) (chemno 192)	III*
390	53792-11-3	4-(4-Hydroxyphenyl)-2,2,6,6-tetramethylcyclohexanecarbonacid (chemno 202)	III*
391	No CAS 133	4-hydroxy alkylphenol (chemno 204)	III*
392	1805-61-4	4-iso-Pentylphenol = 4-(3-Methylbutyl)phenol (chemno 207)	III*
393	14409-72-4	4-Nonylphenolnonaethoxylat (Tergitol NP 9) (chemno 210)	III*
394	No CAS 016	4-Nonylphenoxycarboxylic acid (NPIEC) (chemno 212)	III*
395	No CAS 013	4-tert-Pentylphenol = p-tert-Amylphenol (chemno 217)	III*
396	9040-65-7	Formaldehyde, polymere with nonylphenol (chemno 222)	III*
397	2717-05-5	Heptaotrikosan-1-ol, 23-(nonylphenoxy)3,6,9,12,15,18,21-nonylphenolmonoethoxylate (chemno 226)	III*
398	No CAS 102	malein..anhydride, monoester with ethoxylated nonylphenol, nutilized with reaction products like dipropylenetriamine (chemno 227)	III*
399	No CAS 015	Nonylphenolcarboxylic acid (chemno 228)	III*
400	No CAS 017	Nonylphenoethoxylate carboxylic acid (chemno 230)	III*
401	No CAS 104	nonylphenoethoxylate with 9<EO<19 (chemno 231)	III*
402	No CAS 103	nonylphenoethoxylate with EO<9 (chemno 232)	III*
403	No CAS 105	nonylphenoethoxylate with EO>19 (chemno 233)	III*
404	No CAS 106	nonylphenoethylenoxyphosphate (chemno 234)	III*
405	No CAS 014	Octylphenol-5-ethoxylate (chemno 235)	III*
406	9004-87-9	OP-7 = Poly(oxy-1,2-ethanediyl), alpha-(iso-octylphenyl)-omega-hydroxy- (chemno 236)	III*
407	No CAS 012	Penta to Nonyl-Phenols (chemno 237)	III*
408	1331-54-0	Phenol, (2-ethylhexyl)- (chemno 240)	III*
409	26401-75-2	Phenol, 2-sec-octyl- (chemno 246)	III*
410	27013-89-4	Phenol, 4-isoocetyl- (chemno 250)	III*
411	27214-47-7	Phenol, 4-sec-octyl- (chemno 252)	III*
412	67554-50-1	Phenol, octyl- (chemno 255)	III*
413	93891-78-2	Phenol, sec-octyl- (chemno 256)	III*
414	52623-95-7	Poly(oxy-1,2-ethanediyl), alpha-((1.1.3.3.-tetramethyl-butyl)phenyl)-omega-hydroxy-phosphate (chemno 257)	III*
415	81642-15-1	Poly(oxy-1,2-ethanediyl), alpha-(3-octylphenyl)-omega-hydroxy (chemno 258)	III*
416	51651-58-2	Poly(oxy-1,2-ethanediyl), alpha-(4-isoocetylphenyl)-omega-hydroxy- (chemno 259)	III*



Nr	CASNR	Name (chemno)	Group
417	68891-21-4	Poly(oxy-1,2-ethanediyl), alpha-(dinonylphenyl)-omega-hydroxy-forgrenet (chemno 260)	III*
418	37205-87-1	Poly(oxy-1,2-ethanediyl), alpha-(iso-nonylphenyl)-omega-hydroxy-phosphate (chemno 261)	III*
419	68412-54-4	Poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy-forgrenet (chemno 263)	III*
420	9036-89-2	Poly(oxy-1,2-ethanediyl), alpha-(octylphenyl)-omega-hydroxy- (chemno 264)	III*
421	68987-90-6	Poly(oxy-1,2-ethanediyl), alpha-(octylphenyl)-omega-hydroxy-forgrenet (chemno 265)	III*
422	60864-33-7	Poly(oxy-1,2-ethanediyl), alpha-(phenylmethyl)-omega-((1.1.3.3.-tetramethyl-butyl)-phenoxy) (chemno 266)	III*
423	55348-40-8	Poly(oxy-1,2-ethanediyl), alpha-sulpho-omega-((1.1.3.3.-tetramethyl-butyl)-phenoxy) (chemno 268)	III*
424	109909-39-9	Poly(oxy-1,2-ethanediyl), alpha-sulpho-omega(2,4,6-tris(1-methylpropyl)phenoxy)-sodium salt (chemno 269)	III*
425	69011-84-3	Poly(oxy-1,2-ethanediyl), alpha-sulpho-omega-(octylphenyl)-forgrenet, sodium salt (chemno 270)	III*
426	No CAS 020	Intermediate chain chlorinated parafins (chemno 272)	III*
427	No CAS 021	Long chain chlorinated parafins (chemno 273)	III*
428	No CAS 019	Short chain chlorinated parafins (chemno 274)	III*
429	89-69-5	Diisobutylphthalate (chemno 282)	III*
430	No CAS 024	Dioctylphthalate (DOP) (chemno 285)	III*
431	No CAS 022	Di-n-octylphthalate (DnOP) (chemno 288)	III*
432	No CAS 023	Phthalates (chemno 293)	III*
433	31751-59-4	2,4-trans-Diphenyltetramethylcyclotrisiloxane - 2,4-trans-[(PhMeSiO) <sub>2</sub> (Me <sub>2</sub> SiO)] (chemno 294)	III*
434	33204-77-2	2,6-trans-Diphenylhexamethylcyclotetrasiloxane - 2,6-trans-[(PhMeSiO) <sub>2</sub> (Me <sub>2</sub> SiO) <sub>2</sub> ] (chemno 296)	III*
435	51134-25-9	Diphenyltetramethylcyclotrisiloxane [(PhMeSiO) <sub>2</sub> (Me <sub>2</sub> SiO)] (chemno 298)	III*
436	35964-76-2	o-Tolylheptamethylcyclotetrasiloxane [(o-TolylMeSiO)(Me <sub>2</sub> SiO <sub>3</sub> )] (chemno 300)	III*
437	17156-72-8	Phenylhexamethylcyclotetrasiloxane [(PhHSiO)(Me <sub>2</sub> SiO) <sub>3</sub> ] (chemno 302)	III*
438	17964-44-2	PhMe[SiCH <sub>2</sub> CH <sub>2</sub> SiMePhO] (chemno 303)	III*
439	92569-29-4	1,1-Bis(4-hydroxyphenyl)-2-ethyl-n-butane (chemno 306)	III*
440	No CAS 025	1,1-Bis(4-hydroxyphenyl)-2-n-propylpentane (chemno 307)	III*
441	1844-00-4	1,1-Bis(4-hydroxyphenyl)-iso-butane (chemno 309)	III*
442	7615-24-9	2,2,5,5-Tetra(4-hydroxyphenyl)-n-hexane (chemno 315)	III*
443	No CAS 027	2,2,6,6-Tetramethyl-4,4-bis(4-hydroxyphenyl)-n-heptane (chemno 316)	III*
444	3555-19-9	2,2-Bis(4-hydroxyphenyl)-3-methyl-n-butane (chemno 319)	III*
445	41709-94-8	2,2-Bis(4-hydroxyphenyl)-n-heptane (chemno 322)	III*
446	6052-90-0	2,2-Bis(4-hydroxyphenyl)-n-octane (chemno 324)	III*
447	4204-58-4	2,2-Bis(4-hydroxyphenyl)-n-pentane (chemno 325)	III*
448	31127-54-5	2,3,4,4'-Tetrahydroxybenzophenon (chemno 329)	III*
449	10196-77-7	3,3-Bis(4-hydroxyphenyl)-n-hexane (chemno 331)	III*
450	3600-64-4	3,3-Bis(4-hydroxyphenyl)-n-pentane (chemno 332)	III*
451	7425-79-8	4,4-Bis(4-hydroxyphenyl)-n-heptane (chemno 333)	III*
452	No CAS 026	4,4-Bis(4-hydroxyphenyl)-n-octane (chemno 334)	III*
453	21388-77-2	4-Hydroxyphenyl-4'-methoxyphenylmethane (chemno 336)	III*
454	57547-76-9	5,5-Bis(4-hydroxyphenyl)-n-nonane (chemno 337)	III*
455	59176-75-9	6,6-Bis(4-hydroxyphenyl)-n-undekane (chemno 338)	III*
456	10193-50-7	Bis(3-hydroxyphenyl)methane (chemno 339)	III*
457	36425-15-7	Bisphenol A-(epichlorhydrin) .. metacrylate polymer (chemno 341)	III*
458	25068-38-6	Bisphenol A-(epichlorhydrin) polymer (chemno 342)	III*
459	105839-18-7	C16 or C18 polymerized bisphenol-A, butylglydiocylether, epichlorhydrine or 1AN,N'-bis(2aminoethyl)ethane-1,2-diamin (chemno 344)	III*
460	No CAS 098	cresol-bisphenol-A formaldehyde polymer (chemno 345)	III*
461	66070-77-7	Dehydrated Castor oil polymere with bisphenol=A of epichlorhydrine (chemno 346)	III*
462	98824-88-5	Epichlorhydrin-bisphenol A/F, reactionproducts, C12-C14 aliphatic ... (DER 353) (chemno 347)	III*
463	25085-75-0	Formaldehyde, polymer with 4,4'-(1-methylidene)bis(phenol) (chemno 349)	III*
464	93572-41-9	Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amin]-3-phenoxy-2-propanol, bisphenol A-diglycidylether, formaldehyde or pentaethylenhexammine (chemno 350)	III*
465	No CAS 028	Tetrabromobisphenol A (TBBP-A) (chemno 351)	III*
466	115489-12-8	1,1-Bis(4-hydroxyphenyl)-1-(4-methoxyphenyl)ethane (chemno 352)	III*
467	1571-75-1	1,1-Bis(4-hydroxyphenyl)-1-phenylethane (chemno 353)	III*
468	No CAS 029	2,4-Dihydroxytriphenylmethanecarbonacidlacton (chemno 354)	III*
469	135505-63-4	4-Hydroxyphenyl-di-a-naphthylmethane (chemno 357)	III*
470	791-92-4	4-Hydroxy-triphenylmethane (chemno 358)	III*
471	115481-73-7	Bis(4-hydroxyphenyl)[(2-phenoxy-sulfonyl)phenyl]methane (chemno 359)	III*
472	630-95-5	Diphenyl-a-naphthylcarbinol (chemno 361)	III*
473	4865-83-2	1,3-Bis(4-hydroxyphenyl)pentane (chemno 362)	III*
474	2549-50-0	1,3-Bis(4-hydroxyphenyl)propane (chemno 363)	III*
475	85-95-0	2,4-Bis(4-hydroxyphenyl)-3-ethylhexane (chemno 364)	III*
476	No CAS 030	2,4-Bis(4-hydroxyphenyl)-3-ethylpentane (chemno 365)	III*
477	140131-31-3	3,5-Bis(4-hydroxyphenyl)heptane (chemno 366)	III*
478	No CAS 127	2,4-6-trichlorobiphenyl (chemno 372)	III*

Nr	CASNR	Name (chemno)	Group
479	No CAS 124	2,5-Dichlorobiphenyl (chemno 373)	III*
480	No CAS 128	3,4',5-trichlorobiphenyl (chemno 375)	III*
481	No CAS 125	3,5-Dichlorobiphenyl (chemno 376)	III*
482	67651-37-0	3-Hydroxy-2',3',4',5'-tetrachlorobiphenyl (chemno 377)	III*
483	100702-98-5	4,4'-Dihydroxy-2,3,5,6-tetrachlorobiphenyl (chemno 379)	III*
484	56858-70-9	4,4'-Dihydroxy-2'-chlorobiphenyl (chemno 380)	III*
485	13049-13-3	4,4'-Dihydroxy-3,3',5,5'-tetrachlorobiphenyl (chemno 381)	III*
486	53905-33-2	4-Hydroxy-2,2',5'-trichlorobiphenyl (chemno 382)	III*
487	67651-34-7	4-Hydroxy-2',3',4',5'-tetrachlorobiphenyl (chemno 383)	III*
488	14962-28-8	4-Hydroxy-2',4',6'-trichlorobiphenyl (chemno 384)	III*
489	79881-33-7	4-Hydroxy-2',6'-dichlorobiphenyl (chemno 386)	III*
490	No CAS 040	4-Hydroxy-3',3',4',5'-tetrachlorobiphenyl (chemno 388)	III*
491	No CAS 126	4-hydroxy-3,5-dichlorobiphenyl (chemno 390)	III*
492	No CAS 097	4-OH-2,2',4',5,5'-pentachlorobiphenyl (chemno 392)	III*
493	54991-93-4	Clophen A30 (chemno 393)	III*
494	8068-44-8	Clophen A50 (chemno 394)	III*
495	No CAS 038	Mixture of 2,3,4,5-tetrachlorobiphenyl (PCB 61), 2,2',4,5,5'-octachlorobiphenyl (PCB 101) and 2,2',3,3',4,4',5,5'-octachlorobiphenyl (PCB 194) (chemno 395)	III*
496	No CAS 039	PCB 104 (2,2',4,6,6'-Pentachlorobiphenyl) (chemno 398)	III*
497	No CAS 041	PCB 105 (2,3,3',4,4' -Pentachlorobiphenyl) (chemno 399)	III*
498	No CAS 092	PCB 114 (2,3,4,4',5-pentachlorobiphenyl) (chemno 401)	III*
499	No CAS 111	PCB 118 (2,3',4,4',5-pentachlorobiphenyl) (chemno 402)	III*
500	No CAS 042	PCB 122 (2,3,3',4,5 -Pentachlorobiphenyl) (chemno 403)	III*
501	No CAS 037	PCB 126 (3,3',4,4',5-Pentachlorobiphenyl) (chemno 404)	III*
502	No CAS 110	PCB 28 (2,4,4'-trichlorobiphenyl) (chemno 414)	III*
503	No CAS 036	PCB Aroclor 1016 (chemno 424)	III*
504	No CAS 035	PCB hydroxy metabolites (chemno 431)	III*
505	No CAS 087	PCB138 (chemno 432)	III*
506	No CAS 088	PCB180 (chemno 433)	III*
507	No CAS 134	Polychlorinated diphenyl ether (chemno 434)	III*
508	12642-23-8	PCT Aroclor 5442 (chemno 440)	III*
509	617883-33-8	Polychlorinated terphenyls PCT (mixture) (chemno 441)	III*
510	553-39-9	2-Hydroxy-6-naphthylpropionacid (chemno 443)	III*
511	No CAS 031	Halowax 1014 (chemno 447)	III*
512	No CAS 032	Mixture of 1,2,3,5,6,7-hexachloronaphthalene and 1,2,3,6,7-hexachloronaphthalene (chemno 448)	III*
513	20291-73-0	1,9-Dimethylphenanthrene (chemno 450)	III*
514	573-22-8	1-Oxo-1,2,3,4-tetrahydrophenanthrene (chemno 451)	III*
515	58024-06-9	2,8-Dihydroxy-4b,5,6,10b,11,12-hexahydrochrysene (chemno 452)	III*
516	No CAS 089	2,8-dihydroxy-5,6,11,12,13,14-hexahydrochrysene (chemno 453)	III*
517	56614-97-2	3,9-Dihydroxybenz(a)anthracene (chemno 454)	III*
518	7099-43-6	5,6-Cyclopento-1,2-benzanthracene (chemno 456)	III*
519	No CAS 047	9,10-Dihydroxy-9,10-diethyl-9,10-dihydro-1,2,5,6-dibenzanthracene (chemno 458)	III*
520	63041-53-2	9,10-Dihydroxy-9,10-di-n-butyl-9,10-dihydro-1,2,5,6-dibenzanthracene (chemno 459)	III*
521	63041-56-5	9,10-Dihydroxy-9,10-di-n-propyl-9,10-dihydro-1,2,5,6-dibenzanthracene (chemno 460)	III*
522	5684-12-8	Dehydrodoisynolacid = Bisdehydrodoisynolacid (chemno 463)	III*
523	No CAS 048	PAHs (chemno 465)	III*
524	No CAS 112	1,2,4,7,8-PeCDD (chemno 468)	III*
525	No CAS 115	1,3,7,8-TeBCDD (chemno 469)	III*
526	109333-32-6	2,8-Dibromo-3,7-dichlorodibenzodioxin (chemno 474)	III*
527	131167-13-0	2-Bromo-1,3,7,8-tetrachlorodibenzodioxin (chemno 475)	III*
528	No CAS 093	2-Bromo-3,7,8-trichlorodibenzodioxin (chemno 476)	III*
529	97741-74-7	7-Bromo-2,3-dichlorodibenzodioxin (chemno 477)	III*
530	112344-57-7	8-Methyl-2,3,7-trichlorodibenzodioxin (chemno 478)	III*
531	No CAS 049	Dioxins/Furans = PCDDs/PCDFs (chemno 479)	III*
532	No CAS 113	TeBCDD (chemno 480)	III*
533	125652-16-6	6-Ethyl-1,3,8-trichlorodibenzofuran (chemno 490)	III*
534	125652-13-3	6-i-Propyl-1,3,8-trichlorodibenzofuran (chemno 491)	III*
535	118174-38-2	6-Methyl-1,3,8-trichlorodibenzofuran (chemno 492)	III*
536	139883-51-5	6-Methyl-2,3,4,8-tetrachlorodibenzofuran (chemno 493)	III*
537	172485-97-1	6-Methyl-2,3,8-trichlorodibenzofuran (chemno 494)	III*
538	125652-14-4	6-n-Propyl-1,3,8-trichlorodibenzofuran (chemno 495)	III*
539	125652-12-2	6-t-Butyl-1,3,8-trichlorodibenzofuran (chemno 496)	III*
540	103124-72-7	8-Bromo-2,3,4-trichlorodibenzofuran (chemno 497)	III*
541	139883-50-4	8-Methyl-1,2,4,7-tetrachlorodibenzofuran (chemno 498)	III*
542	172485-96-0	8-Methyl-1,3,6-trichlorodibenzofuran (chemno 499)	III*
543	172485-98-2	8-Methyl-1,3,7-trichlorodibenzofuran (chemno 500)	III*
544	172486-00-9	8-Methyl-2,3,4,7-tetrachlorodibenzofuran (chemno 501)	III*
545	172485-99-3	8-Methyl-2,3,7-trichlorodibenzofuran (chemno 502)	III*
546	No CAS 052	Allenolic acid (chemno 539)	III*
547	No CAS 056	Azadirachtin (chemno 540)	III*

<b>Nr</b>	<b>CASNR</b>	<b>Name (chemno)</b>	<b>Group</b>
548	No CAS 055	Biochanin A (chemno 542)	III*
549	No CAS 054	Formononetin (chemno 550)	III*
550	No CAS 135	Iodine, radioactive (chemno 552)	III*
551	No CAS 091	methyl tertiary butyl ether (MTBE) (chemno 554)	III*
552	No CAS 109	TEPA (chemno 561)	III*
553	No CAS 136	Tetrachloro benzyltoluenes (chemno 562)	III*