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			CAS	()	()
1	97-1-1	[Sodium peroxide]	1313 -60-6	5	200
2	97-1-2	[Hydrogen peroxide]	7722 -84-1	5	200
3	97-1-3	[Urea peroxide]	124 -43-6	5	200
4	97-1-4	[Guazatine]	13516 -27-3, 108173 -90-6	5	200
5	97-1-4	[Guazatine, salts]	-	20	400
6	97-1-5	[Glutaraldehyde]	111 -30-8	5	200
7	97-1-6	[Glycidyl acrylate]	106 -90-1	20	500
8	97-1-7	[Sodium]	7440 -23-5	0.4	2
9	97-1-8	[Naled]	300 -76-5	20	400
10	97-1-9	[Lead acetate]	1335 -32-6	20	400
				400 *	- *
11	97-1-9	[Lead azide]	13424 -46-9	2	50
12	97-1-9	Lead 2,4,6-trinitroresorcinoxide	15245 -44-0	2	50
13	97-1-9	[Lead]	7439 -92-1	20	400
				400 *	- *
		[Lead compounds]	-	20	400
14	97-1-9	[Inorganic lead compounds]	-	20	400
15	97-1-9	[Lead alkyls]	-	2	100
16	97-1-10	[Nickel carbonyl]	13463 -39-3	0.3	1.5

17	97-1-11	[Nicotine]	54-11-5	2	100
18	97-1-11	[Nicotine, salts]	-	2	100
19	97-1-12	[Nitrobenzene]	98-95-3	5	200
20	97-1-13	[Diamidafos]	1754-58-1	20	400
21	97-1-14	[Diazinon]	333-41-5	20	400
22	97-1-15	[Diafenthiuron]	80060-09-9	5	200
				400 *	- *
23	97-1-16	[Dialifos]	10311-84-9	2	100
24	97-1-17	[WSCP]	31512-74-0	20	400
25	97-1-18	[Decamethrin]	52918-63-5	20	400
26	97-1-19	[Dodine]	2439-10-3	20	400
27	97-1-20	[Drazoxolon]	5707-69-7	20	400
28	97-1-21	-n- [Di-n-butylamine]	111-92-2	5	200
29	97-1-22	[Dinex]	131-89-5	20	400
30	97-1-23	[Dinobuton]	973-21-7	5	200
31	97-1-24	[Dinoseb]	88-85-7	20	400
32	97-1-25	[Dinocap]	39300-45-3	5	200
33	97-1-26	[Dinoterb]	1420-07-1	20	400
34	97-1-27	[DDT]	50-29-3	20	400
35	97-1-28	[Dimetan]	122-15-6	20	500
36	97-1-29	[Dimethoate]	60-51-5	20	500
				400 *	- *
37	97-1-30	-S- [Demeton-S-methylsulfone]	17040-19-6	5	200
38	97-1-31	- [Demeton-methyl]	8022-00-2	2	100
39	97-1-32	[Demeton]	8065-48-3	2	100
40	97-1-33	[Dimetilan]	644-64-4	20	400
41	97-1-34	[Dimethylvinphos]	2274-67-1	5	200
				400 *	- *
42	97-1-35	[Dimefox]	115-26-4	2	100
43	97-1-36	[Diquat dibromide]	85-00-7	20	400
				400 *	- *
44	97-1-37	[Disulfoton]	298-04-4	1	20
45	97-1-38	[DSP]	3078-97-5	20	400
46	97-1-39	4,6-Dinitro-o-cresol sodium salt	2312-76-7	20	400
47	97-1-39	2-Methyl-4,6-nitrophenol ammonium salt	2980-64-5	20	400
48	97-1-39	[DNOC]	534-52-1	5	200
49	97-1-39	4,6-Dinitro-o-cresol potassium salt	5787-96-2	20	400
50	97-1-39	[DNOC, salts]	-	5	200
51	97-1-40	[Dieldrin]	60-57-1	1	20
52	97-1-41	[DMAB]	74-94-2	20	500
53	97-1-42	[Dioxabenzofos]	3811-49-2	5	200
				400 *	- *
54	97-1-43	[Dioxacarb]	6988-21-2	20	400
55	97-1-44	[Dioxathion]	78-34-2	5	200
56	97-1-45	[Isophorone]	4098-71-9	4	20

		diisocyanate]			
57	97-1-46	[Hexamethylene diisocyanate]	822-06-0	1	20
58	97-1-47	[Dicofol]	115-32-2	20	400
59	97-1-48	[Dicrotophos]	141-66-2	1	20
60	97-1-49	[Dichloroacetic acid]	79-43-6	20	-
61	97-1-50	[Dichlorvos]	62-73-7	5	200
62	97-1-51	[Dichlofenthion]	97-17-6	20	400
63	97-1-52	[Dithianone]	3347-22-6	5	200
				400 *	- *
64	97-1-53	[Dithiopyr]	97886-45-8	20	400
				400 *	- *
65	97-1-54	[Diphacinone]	82-66-6	2	100
66	97-1-55	[Difenacoum]	56073-07-5	2	100
67	97-1-56	[Difenoconazole]	119446-68-3	20	400
				400 *	- *
68	97-1-57	[Lasalocid]	25999-31-9	20	500
69	97-1-57	[Lasalocid, salts]	-	20	500
70	97-1-58	[Resmethrin]	10453-86-8	20	400
71	97-1-59	[Leptophos]	21609-90-5	5	200
				400 *	- *
72	97-1-60	[Rotenone]	83-79-4	20	400
				400 *	- *
73	97-1-61	[Linuron]	330-55-2	1	20
74	97-1-62	[HCH]	319-86-8	20	400
				400 *	- *
75	97-1-62	[HCH]	58-89-9	20	400
				400 *	- *
76	97-1-62	[HCH]	608-73-1	20	400
				400 *	- *
77	97-1-63	[Malathion]	121-75-5	20	400
78	97-1-64	[Maleic hydrazide]	123-33-1	20	500
				400 *	- *
79	97-1-65	[Malononitrile]	109-77-3	5	200
80	97-1-66	가 [Mustard gas]	505-60-2	2	100
81	97-1-67	[Medinoterb acetate]	2487-01-6	20	400
82	97-1-68	[Mercaptoacetic acid]	68-11-1	1	20
83	97-1-69	[Mecarbam]	2595-54-2	20	400
84	97-1-70	[Mechlorethamine]	51-75-2	2	100
85	97-1-71	[Methasulfocarb]	66952-49-6	20	500
86	97-1-72	[Methamidophos]	10265-92-6	5	200
				400 *	- *
87	97-1-73	[Methacrylonitrile]	126-98-7	5	200
88	97-1-74	[Metaldehyde]	108-62-3	20	500
89	97-1-75	[Methomyl]	16752-77-5	5	200
90	97-1-76	[Methidathion]	950-37-8	5	200
				400 *	- *

91	97-1-77	[Methiocarb]	2032 -65 -7	5 400 *	200 - *
92	97-1-78		78 -94 -4	1	400
93	97-1-79	[Methyl aphoxide]	57 -39 -6	20	500
94	97-1-80	[Methyl alcohol]	67 -56 -1	2	400
		85 % [Methyl alcohol] 10 %	67 -56 -1	5	400
95	97-1-81	[Methyl ethyl ketone]	78 -93 -3	2	400
96	97-1-82	[Methyl chloroacetate]	96 -34 -4	5	200
97	97-1-83	[Methyl trithion]	953 -17 -3	20	400
98	97-1-84	[Methylhydrazine]	60 -34 -4	1	20
99	97-1-85	[Mephosfolan]	950 -10 -7	2	100
100	97-1-86	[Mexacarbate]	315 -18 -4	20	400
101	97-1-87	[Monensin]	17090 -79 -8	20	500
102	97-1-87	[Monensin, salts]	-	20	500
103	97-1-88	[Monocrotophos]	6923 -22 -4	5	200
104	97-1-89	[Molinate]	2212 -67 -1	20	400
105	97-1-90	Dimercury dicyanide oxide	1335 -31 -5	5	200
106	97-1-90	Cadmium cyanide	542 -83 -6	2	100
107	97-1-90	Nickel dicyanide	557 -19 -7	20	400
				400 *	- *
108	97-1-90	Calcium cyanide	592 -01 -8	20	400
109	97-1-90	Hydrogen cyanide	74 -90 -8	0.6	3
110	97-1-90	[Inorganic cyanide compounds]	-	2	100
111	97-1-91	Zinc chloride	7646 -85 -7	20	400
				400 *	- *
112	97-1-91	Zinc sulfate	7733 -02 -0	20	400
				400 *	- *
113	97-1-91	[Inorganic zinc, salts]	-	20	400
114	97-1-92	Disilver(1+) sulfate	10294 -26 -5	20	400
115	97-1-92	Disilver(1+) sulfite	13465 -98 -0	20	400
116	97-1-92	Sulfuric acid silver salt	19287 -89 -9	20	400
117	97-1-92	Diamminesilver(1+) nitrate	23606 -32 -8	5	200
118	97-1-92	Silver(I) hexafluorophosphate	26042 -63 -7	20	400
119	97-1-92	Silver hexafluoroantimonate(1-)	26042 -64 -8	20	400
120	97-1-92	Ammonium silver dinitrate	60347 -66 -2	5	200
121	97-1-92	Silver nitrate	7761 -88 -8	5	200
122	97-1-92	Silver perchlorate	7783 -93 -9	5	200
123	97-1-92	Silver permanganate	7783 -98 -4	5	200
124	97-1-92	Silver(2+) fluoride	7783 -95 -1	20	400
125	97-1-92	Trisilver orthophosphate	7784 -09 -0	20	400
126	97-1-92	[Inorganicsilver, salts]	-	20	400
127	97-1-93	[Inorganic tin, salts]	-	20	-
128	97-1-94	[Chromic anhydride]	1333 -82 -0	2	100
129	97-1-95	[Vamidothion]	2275 -23 -2	20	400

130	97-1-96	[Fuming sulfuric acid]	8014 -95 -7	2	100
131	97-1-97	[Bendiocarb]	22781 -23 -3	5	200
				400 *	- *
132	97-1-98	[Bensulide]	741 -58 -2	20	400
133	97-1-99	[benzene]	71 -43 -2	2	20
134	97-1-100	[Benzeneacetonitrile]	140 -29 -4	5	200
135	97-1-101	[Benzoximate]	29104 -30 -1	20	400
				400 *	- *
136	97-1-102	[Benzidine]	92 -87 -5	20	400
				400 *	- *
137	97-1-102	[Benzidine, salts]	-	20	400
138	97-1-103	[Benfuracarb]	82560 -54 -1	5	200
139	97-1-104	[Benfluralin]	1861 -40 -1	20	400
140	97-1-105	[Bomyl]	122 -10 -1	2	100
141	97-1-106	[Bronopol]	52 -51 -7	20	400
142	97-1-107	[Brodifacoum]	56073 -10 -0	1	20
143	97-1-108	[Bromadiolone]	28772 -56 -7	2	100
				400 *	- *
144	97-1-109	-2- [Bromo-2-propanone]	598 -31 -2	1	20
145	97-1-110	- [Bromophos-ethyl]	4824 -78 -6	20	400
146	97-1-111	[Bromine]	7726 -95 -6	0.3	1.5
147	97-1-112	[Bromethalin]	63333 -35 -7	1	20
148	97-1-113	[Methyl bromide]	74 -83 -9	5	200
149	97-1-114	[Hydrogen bromide]	10035 -10 -6	5	200
150	97-1-115	[Butocarboxim]	34681 -10 -2	5	200
151	97-1-116	[Bufencarb]	8065 -36 -9	20	400
152	97-1-117	- [Blasticidin-S]	2079 -00 -7	20	400
153	97-1-117	salts] - [Blasticidin-S,	-	20	400
154	97-1-118	[Binapacryl]	485 -31 -4	20	400
155	97-1-119	[Arsenic]	7440 -38 -2	5	200
156	97-1-119	[Arsine]	7784 -42 -1	0.2	1
157	97-1-119	[Inorganic arsenic compounds]	-	5	200
158	97-1-119	[Organic arsenic compounds]	-	5	200
159	97-1-120	(2-) [Bis(2-ethylhexyl)amine]	106 -20 -7	5	200
160	97-1-121	(2-) [Bis(2-chloroethyl)ether]	111 -44 -4	20	400
161	97-1-122	() [Bis(chloromethyl)ether]	542 -88 -1	1	20
162	97-1-123	[Bisthiosemi]	39603 -48 -0	20	400
163	97-1-124	[Methylene bithiocyanate]	6317 -18 -6	20	400
				400 *	- *
164	97-1-125	[Osmium tetroxide]	20816 -12 -0	1	20
165	97-1-126	[Carbon tetrachloride]	56 -23 -5	5	200
166	97-1-127	-n-	-	20	400

		[Mixture of trihexyl-phosphine oxide, tri-n-octyl phosphine oxide, dioctyl mono-octyl dihexylphosphine oxide]			
167	97-1-128	[Fenbutatin oxide]	13356 -08 -6	5 400 *	200 - *
168	97-1-129	[Propylene oxide]	75-56-9	2	20
169	97-1-130	[Nickel monosulfide, Nickel sulfide]	12035 -72 -2, 11113 -75 -0	5	200
170	97-1-130	[Nickel oxide]	1313 -99 -1, 11099 -02 -8, 12035 -36 -8, 1314 -06 -3	40	500
171	97-1-130	[Nickel monosulfide, Nickel sulfide]	16812 -54 -7	5 400 *	200 - *
172	97-1-131	[Salinomycin]	53003 -10 -4	20 400 *	400 - *
173	97-1-131	[Salinomycin, salts]	-	20	400
174	97-1-132	[Phosphorus trichloride]	7719 -12 -2	5	20
		[Phosphorus trichloride] 1% 25%	7719 -12 -2	5	200
175	97-1-133	[Cerezin]	2346 -99 -8	20	500
176	97-1-134	[Hydrogen selenide]	7783 -07 -5	0.2	1
177	97-1-134	[Selenium]	7782 -49 -2	5	200
				400 *	- *
178	97-1-134	[Selenium compounds]	-	5	200
179	97-1-135	[Cellocidin]	543 -21 -5	20	500
				400 *	- *
180	97-1-136	[Sodium hydroxide]	1310 -73 -2	20	-
				400 *	- *
181	97-1-137	[Potassium hydroxide]	1310 -58 -3	20	500
				400 *	- *
182	97-1-138	[Triaryltinhydroxide]	76-87-9	5	200
183	97-1-138	Triphenyltin acetate	900 -95 -8	5	200
				400 *	- *
184	97-1-138	[Triaryltinhydroxide, salts]	-	5	200
185	97-1-139	[Trialkyltinhydroxide, salts]	-	20	400
186	97-1-139	[Trialkyltinhydroxide]	-	20	400
187	97-1-139	[Trialkyltin oxide]	-	20	400
188	97-1-139	Trimethyltin compounds	-	2	100
189	97-1-139	Triethyltin compounds	-	2	100
190	97-1-139	Tripropyltin compounds	-	5	200
191	97-1-139	Triphenyltin compounds	-	5	200
192	97-1-139	Tributyltin compounds	-	20	400
193	97-1-140	Phenylmercury hydroxide	100 -57 -2	20	400
194	97-1-140	2-Methoxyethylmercury chloride	123 -88 -6	20	400
195	97-1-140	Phenylmercury nitrate	55 -68 -5	20	400
196	97-1-140	[Mercury]	7439 -97 -6	5	200

197	97 -1 -140	Mercury dichloride	7487 -94 -7	2	100
				400 *	- *
198	97 -1 -140	[Mercury compounds]	-	2	100
199	97 -1 -140	Methylmercury compounds	-	2	100
200	97 -1 -141	[Sulfotep]	3689 -24 -5	1	20
201	97 -1 -142	[Sulprofos]	35400 -43 -2	20	400
202	97 -1 -143	[Schradan]	152 -16 -9	2	100
203	97 -1 -144	[Strychnine]	57 -24 -9	2	100
204	97 -1 -144	[Strychnine, salts]	-	20	400
205	97 -1 -145	[Cyanamide]	420 -04 -2	20	500
206	97 -1 -146	[Cyclonite]	121 -82 -4	5	200
207	97 -1 -147	[Cycloheximide]	66 -81 -9	2	100
				400 *	- *
208	97 -1 -148	[Cyclohexylamine]	108 -91 -8	20	400
209	97 -1 -149	[Cythioate]	115 -93 -5	20	500
210	97 -1 -150	[Cyprodinil]	121552 -61 -2	20	400
				400 *	- *
211	97 -1 -151	[Cyprofuram]	69581 -33 -5	20	400
212	97 -1 -152	[Cyfluthrin]	68359 -37 -5	5	200
				400 *	- *
213	97 -1 -153	[Cyhalothrin]	68085 -85 -8	1	20
214	97 -1 -154	[Cyhexatin]	13121 -70 -5	20	400
				400 *	- *
215	97 -1 -155	[Anabasin]	494 -52 -0	20	400
216	97 -1 -155	[Anabasin]	13078 -04 -1	20	400
217	97 -1 -155	[Anabasin, salts]	-	20	400
218	97 -1 -156	[Aniline]	62 -53 -3	5	200
219	97 -1 -156	[Aniline, salts]	-	5	200
220	97 -1 -157	[Aminocarb]	2032 -59 -9	20	400
221	97 -1 -158	[Amidothioate]	54381 -26 -9	20	400
222	97 -1 -159	[Amiton]	78 -53 -5	2	100
223	97 -1 -160	[Dinoseb acetate]	2813 -95 -8	20	500
224	97 -1 -161	[Ethyl acetate]	141 -78 -6	2	400
225	97 -1 -162	[Thallium acetate]	563 -68 -8	20	400
226	97 -1 -163	[Sodium chlorite]	7758 -19 -2	5	200
227	97 -1 -164	[Azocyclotin]	41083 -11 -8	1	20
228	97 -1 -165	[Sodium azide]	26628 -22 -8	2	100
229	97 -1 -166	- [Azinphos-methyl]	86 -50 -0	5	200
				400 *	- *
230	97 -1 -167	[Nitrous acid, salts]	-	5	200
231	97 -1 -168	[Acrolein]	107 -02 -8	1	20
232	97 -1 -169	[Acrinathrin]	101007 -06 -1	20	400
				400 *	- *
233	97 -1 -170	[Acrylonitrile]	107 -13 -1	2	20
234	97 -1 -171	[Acrylamide]	79 -06 -1	20	500
235	97 -1 -172	[Aphoxide]	545 -55 -1	20	400

236	97-1-173	[Apholate]	52-46-0	20	500
237	97-1-174	[Aphidan]	5827-05-4	2	100
238	97-1-175	[Antu]	86-88-4	20	400
				400 *	- *
239	97-1-176	Antimony trichloride	10025-91-9	20	-
				400 *	- *
240	97-1-176	Antimony trioxide	1309-64-4	40	-
241	97-1-176	Antimony pentachloride	7647-18-9	20	-
242	97-1-176	Antimony trifluoride	7783-56-4	5	200
243	97-1-176	[Inorganic antimony compounds]	-	20	-
244	97-1-177	[Aldoxycarb]	1646-88-4	5	200
				400 *	- *
245	97-1-178	[Aldrin]	309-00-2	2	100
				400 *	- *
246	97-1-179	[Aldicarb]	116-06-3	1	20
247	97-1-180	[Alanycarb]	83130-01-2	5	200
				400 *	- *
248	97-1-181	[Allyxycarb]	6392-46-7	20	400
249	97-1-182	[Allyl alcohol]	107-18-6	2	40
		[Allyl alcohol] 1% 25%	107-18-6	5	200
250	97-1-183	[Alkylaniline]	-	5	200
251	97-1-183	N-Methylaniline	100-61-8	5	200
252	97-1-183	N-Ethylaniline	103-69-5	5	200
253	97-1-183	N,N-Dimethylaniline	121-69-7	5	200
254	97-1-183	N,N-Diethylaniline	91-66-7	5	200
255	97-1-183	[Alkylaniline, salts]	-	5	200
256	97-1-184	[Amm onia]	7664-41-7	2	40
				20 **	400 **
257	97-1-185	[Edifenphos]	17109-49-8	5	200
258	97-1-186	[Ergocalciferol]	50-14-6	20	400
259	97-1-187	[Ebivit]	67-97-0	5	200
260	97-1-188	[ACTP]	79456-26-1	20	500
				400 *	- *
261	97-1-189	[Ethoprophos]	13194-48-4	2	100
262	97-1-190	[Ethiofencarb]	29973-13-5	20	400
				400 *	- *
263	97-1-191	[Ethion]	563-12-2	5	200
264	97-1-192	[Epichlorohydrin]	106-89-8 51594-55-9 67843-74-7	5	200
265	97-1-193	[Endosulfan]	115-29-7	5	200
				400 *	- *
266	97-1-194	[Endothal]	145-73-3	20	500
267	97-1-195	[Endothion]	2778-04-3	20	400
268	97-1-196	[Endrin]	72-20-8	2	100
				400 *	- *

269	97-1-197	[MNFA]	5903-13-9	20	500
270	97-1-198	[Chloric acid, salts]	-	5	200
271	97-1-199	2,3- [2,3-Epoxypropyltrimethylamm onium chloride]	3033-77-0	40	-
				400 *	- *
272	97-1-200	N- [N-Alkyldimethylbenzylamm onium chloride]	8001-54-5	20	400
				400 *	- *
273	97-1-201	[Methyl chloride]	74-87-3	2	20
274	97-1-202	[Butyltriphenylphos phonium chloride]	13371-17-0	20	500
				400 *	- *
275	97-1-203	[Hydrogen chloride]	7647-01-0	5	40
				5**	400 **
276	97-1-204	[Cyanogen chloride]	506-77-4	0.3	1.5
277	97-1-205	[Ethyl chloride]	75-00-3	2	50
278	97-1-206	[Chlorphonium chloride]	115-78-6	20	500
279	97-1-207	o- chloride] [o-Toluenesulfonyl	133-59-5	20	500
280	97-1-208	[Thionyl chloride]	7719-09-7	0.3	1.5
281	97-1-209	[Sulfur chloride]	10025-67-9	5	200
282	97-1-210	[Omadine]	1121-31-9	5	200
283	97-1-211	[Omethoate]	1113-02-6	5	200
284	97-1-212	[Phosphorus pentoxide]	1314-56-3	5	200
285	97-1-213	[Phosphorus pentachloride]	10026-13-8	5	200
286	97-1-214	[Phosphorus pentasulfide]	1314-80-3	20	500
287	97-1-215	[Oxamyl]	23135-22-0	5	200
				400 *	- *
288	97-1-216	- [Oxydemeton-methyl]	301-12-2	20	400
289	97-1-217	[Oxydeprofos]	2674-91-1	20	500
290	97-1-218	[Phosphorus oxychloride]	10025-87-3	5	40
		1% 25% [Phosphorus oxychloride]	10025-87-3	5	200
291	97-1-219	[Warfarin]	81-81-2 5543-57-7 5543-58-8	40	-
				400 *	- *
292	97-1-219	[Warfarin, salts]	-	40	-
293	97-1-220	[Methyl iodide]	74-88-4	5	200
294	97-1-221	[Hydrogen iodide]	10034-85-2	20	-
295	97-1-222	[Imidacloprid]	105827-78-9	20	500
296	97-1-223	[Imibenconazole]	86598-92-7	20	400
				400 *	- *
297	97-1-224	[Ibotenic acid]	2552-55-8	2	100
298	97-1-225	[Isazofos]	42509-80-8	1	20
299	97-1-226	[Isobenzan]	297-78-9	2	100
300	97-1-227	[Isobutylamine]	78-81-9	5	200
301	97-1-228	[Methyl isothiocyanate]	556-61-6	5	200
302	97-1-229	[Isothioate]	36614-38-7	20	500
303	97-1-230	[Isofenphos]	25311-71-1	5	200
304	97-1-231	[Isofluorphate]	55-91-4	2	100

305	97-1-232	[Isoxathion]	18854 -01 -8	20	400
306	97-1-233	[Isolan]	119 -38 -0	2	100
307	97-1-234	1-[2-[[4-[4-[4-[(2-)]-2-]]]]]]]-3- [1-[2-[Ethyl[4-[4-[4-[ethyl(2-pyridinoethyl)amino]-2-methylphenylazo]benzoylamino]phenylazo]-3-methylphenyl]amino]ethyl]pyridinium dichloride]	163831 -67 -2	20	400
308	97-1-235	[Ioxynil]	1689 -83 -4	5	200
309	97-1-236	[Iprobenfos]	26087 -47 -8	5	200
310	97-1-237	[Amm onium bifluoride]	1341 -49 -7	20	500
				400 *	- *
311	97-1-238	[EPN]	2104 -64 -5	1	20
312	97-1-239	[Carbon disulfide]	75 -15 -0	2	20
313	97-1-240	[White phosphorus]	12185 -10 -3	2	100
314	97-1-241	[Zinc phosphide]	1314 -84 -7	4	20
315	97-1-242	[Aluminum phosphide]	20859 -73 -8	20	400
316	97-1-243	[Zeta cypermethrin]	52315 -07 -8	20	400
317	97-1-244	[Ziram]	137 -30 -4	5	200
				400 *	- *
318	97-1-245	[Thallium nitrate]	10102 -45 -1	5	200
319	97-1-246	[Nitric acid]	7697 -37 -2	5	400
320	97-1-247	[Chinomethionat]	2439 -01 -2	20	400
				400 *	- *
321	97-1-248	[Carguophos]	106870 -78 -4	20	500
322	97-1-249	[Cadusafos]	95465 -99 -9	1	20
323	97-1-250	Cadmium chloride	10108 -64 -2	5	200
				400 *	- *
324	97-1-250	Cadmium sulphate	10124 -36 -4	5	200
				400 *	- *
325	97-1-250	Cadmium oxide	1306 -19 -0	5	200
				400 *	- *
326	97-1-250	Cadmium sulphide	1306 -23 -6	40	-
				400 *	- *
327	97-1-250	Cadmium diformate	4464 -23 -7	5	200
328	97-1-250	[Cadmium compounds]	-	20	400
329	97-1-251	[Carbanolate]	671 -04 -5	20	400
330	97-1-252	[Carbaryl]	63 -25 -2	20	400
				400 *	- *
331	97-1-253	[Carbosulfan]	55285 -14 -8	5	200
332	97-1-254	[Carbophenothion]	786 -19 -6	20	400
333	97-1-255	[Carbofuran]	1563 -66 -2	5	200
				400 *	- *
334	97-1-256	[Potassium]	7440 -09 -7	20	500
335	97-1-257	[Alloy of potassium and sodium]	11135 -81 -2	20	500
336	97-1-258	Cartap hydrochloride	15263 -52 -2	20	400

				400 *	- *
337	97 -1 -258	[Cartap]	15263 -53 -3	20	400
338	97 -1 -258	[Cartap, salts]	-	20	400
339	97 -1 -259	[Camphechlor]	8001 -35 -2	20	400
340	97 -1 -260	[Captafol]	2425 -06 -1	20	400
				400 *	- *
341	97 -1 -261	[Captan]	133 -06 -2	5	200
				400 *	- *
342	97 -1 -262	[Coumachlor]	81 -82 -3	20	500
343	97 -1 -263	[Coumatetrayl]	5836 -29 -3	2	100
				400 *	- *
344	97 -1 -264	[Coumafuryl]	117 -52 -2	20	400
345	97 -1 -265	[Coumithoate]	572 -48 -5	20	500
346	97 -1 -266	[Quinalphos]	13593 -03 -8	20	400
347	97 -1 -267	[Quinoclamine]	2797 -51 -5	20	400
				400 *	- *
348	97 -1 -268	[Cresol]	108 -39 -4	8	40
349	97 -1 -268	[Cresol]	1319 -77 -3	20	500
350	97 -1 -268	[Cresol]	95 -48 -7	20	500
351	97 -1 -268	[Cresol]	106 -44 -5	20	500
352	97 -1 -269	[Crotoxyphos]	7700 -17 -6	20	400
353	97 -1 -270	[Crotonaldehyde]	123 -73 -9	5	200
354	97 -1 -270	[Crotonaldehyde]	4170 -30 -3	5	200
355	97 -1 -271	Calcium chromate	13765 -19 -0	20	400
356	97 -1 -271	Nickel chromate	14721 -18 -7	20	400
357	97 -1 -271	Sodium chromate	7775 -11 -3	5	200
358	97 -1 -271	Strontium chromate	7789 -06 -2	20	400
				400 *	- *
359	97 -1 -271	Lead chromate	7758 -97 -6	20	400
				400 *	- *
360	97 -1 -271	Potassium chromate	7789 -00 -6	20	400
				400 *	- *
361	97 -1 -271	[Chromicacid, salts]	-	20	400
362	97 -1 -272	[Crimidine]	535 -89 -7	2	100
363	97 -1 -272	[Crimidine, salts]	-	2	100
364	97 -1 -273	[Cryolite]	15096 -52 -3 13775 -53 -6	40	500
				400 *	- *
365	97 -1 -274	[Xylenol]	1300 -71 -6, 105 -67 -9, 95 -87 -4, 108 -68 -9, 526 -75 -0, 576 -26 -1, 71975 -58 -1	20	500
366	97 -1 -275	[Xylene]	1330 -20 -7, 95 -47 -6, 106 -42 -3, 108 -38 -3	20	400
367	97 -1 -276	[Chloromethyl methyl ether]	107 -30 -2	5	200

368	97-1-277	[Chlorosulfonic acid]	7790 -94 -5	4	20
		25 % [Chlorosulfonic acid] 10 %	7790 -94 -5	20	500
369	97-1-278	[Chloroacetic acid]	79-11-8	5	200
				400 *	- *
370	97-1-279	[Chlorothalonil]	1897 -45 -6	5	200
				400 *	- *
371	97-1-280	[Chlorophacinone]	3691 -35 -8	1	20
372	97-1-281	[Chloroform]	67 -66 -3	40	-
373	97-1-282	[Chloropromurite]	5836 -73 -7	2	100
374	97-1-283	[Chloropicrin]	76 -06 -2	0.3	1.5
375	97-1-284	[Chlorohydrin]	96 -24 -2	20	400
376	97-1-285	[Chlordane]	57 -74 -9	20	400
377	97-1-286	[Chlordimeform]	6164 -98 -3	20	400
378	97-1-286	[Chlordimeform, salts]	-	20	400
379	97-1-287	[Chlormephos]	24934 -91 -6	2	100
380	97-1-288	[Chlorthiophos]	21923 -23 -9	20	400
381	97-1-289	[Chlorfenvinphos]	470 -90 -6	1	20
382	97-1-290	[Chlorpyrifos]	2921 -88 -2	20	400
383	97-1-291	[Cloethocarb]	51487 -69 -5	20	400
384	97-1-292	[Terbufos]	13071 -79 -9	1	20
385	97-1-293	[Thenylchlor]	96491 -05 -3	20	400
				400 *	- *
386	97-1-294	[Themivinphos]	35996 -61 -3	20	500
387	97-1-295	[Tebufenpyrad]	119168 -77 -3	20	400
				400 *	- *
388	97-1-296	Tetramethyl lead	75 -74 -1	20	400
389	97-1-296	[Tetraa lkylead]	-	1	20
390	97-1-297	[Tetrachloroethylene]	127 -18 -4	40	500
391	97-1-298	[Toluene]	108 -88 -3	2	400
392	97-1-299	[Toluenediamine]	25376 -45 -8	20	500
				400 *	- *
393	97-1-299	Toluene-2,5-diamine sulfate	6369 -59 -1, 615 -50 -9	20	500
394	97-1-299	2-Methyl-1,4-benzenediamine	95 -70 -5	20	500
395	97-1-299	2-Methyl-1,3-benzenediamine	823 -40 -5	40	500
				400 *	- *
396	97-1-299	4-Methyl-1,3-benzenediamine	95 -80 -7	20	500
				400 *	- *
397	97-1-299	[Toluenediamine, salts]	-	20	500
398	97-1-300	4-Methylbenzenamine (p-Toluidine)	106 -49 -0	5	200
399	97-1-300	3-Methylbenzenamine (m-Toluidine)	108 -44 -1	5	200
400	97-1-300	[Toluidine]	26915 -12 -8	40	500
401	97-1-300	Toluidinium chloride	540 -23 -8	5	200
402	97-1-300	Toluidine sulphate(1:1)	540 -25 -0	5	200
403	97-1-300	2-Methylbenzenamine (o-Toluidine)	95 -53 -4	40	500
404	97-1-300	[Toluidine,salts]	-	40	500

405	97-1-301	[Tolyfluanid]	731-27-1	5	200
				400 *	- *
406	97-1-302	[Tralomethrin]	66841-25-6	20	400
				400 *	- *
407	97-1-303	1,1'- (([1,1'-Iminodi(octamethylene)diguandinium tris(dodecylbenzenesulfonate)]	99257-43-9	5	200
408	97-1-304	[Triamiphos]	1031-47-6	2	100
409	97-1-305	[Triazamate]	112143-82-5	5	200
410	97-1-306	[Triazophos]	24017-47-8	5	200
411	97-1-307	[Trichloronat]	327-98-0	20	400
412	97-1-308	[Trichloroacetic acid]	76-03-9	20	-
413	97-1-309	[Trichloroethylene]	79-01-6	40	-
414	97-1-310	[Trichlorfon]	52-68-6	20	400
				400 *	- *
415	97-1-311	[Triphenylphosphine]	603-35-0	20	400
				400 *	- *
416	97-1-312	[Trifluralin]	1582-09-8	20	400
417	97-1-313	[Trifluoroborane]	7637-07-2	0.4	2
418	97-1-314	[Triflic acid]	1493-13-6	20	-
419	97-1-315	[Thiram]	137-26-8	20	400
				400 *	- *
420	97-1-316	[Thionazin]	297-97-2	2	100
421	97-1-317	[Thiodicarb]	59669-26-0	5	200
				400 *	- *
422	97-1-318	[Thiometon]	640-15-3	20	400
423	97-1-319	[Thiosemicarbazide]	79-19-6	20	400
				400 *	- *
424	97-1-320	[Ethyl thiocyanoacetate]	5349-28-0	20	500
425	97-1-321	[Thiocyclam]	31895-21-3	20	400
				400 *	- *
426	97-1-322	[Thiofanox]	39196-18-4	2	100
427	97-1-323	[Paraquat]	1910-42-5	5	200
				400 *	- *
428	97-1-323	Paraquat dimethylsulfate	2074-50-2	5	200
				400 *	- *
429	97-1-323	[Paraquat, salts]	-	5	200
430	97-1-324	- [Parathion-methyl]	298-00-0	5	200
431	97-1-325	[Parathion]	56-38-2	1	20
432	97-1-326	[Famphur]	52-85-7	20	400
				400 *	- *
433	97-1-327	[Tetramethylamm onium perfluorooctanoate]	-	20	500
434	97-1-328	[Fenamiphos]	22224-92-6	5	200
				400 *	- *

435	97-1-329	[Fenazaquin]	120928 -09-8	20	400
				400 *	- *
436	97-1-330	[Fenothiocarb]	62850 -32-2	20	400
				400 *	- *
437	97-1-331	- [Fenoxaprop-p]	71283 -80-2	20	400
438	97-1-332	[Phenol]	108 -95-2	8	40
439	97-1-333	[Fenitrothion]	122 -14-5	20	400
440	97-1-334	1,4-Benzenediamine	106 -50-3	5	200
441	97-1-334	1,3-Benzenediamine	108 -45-2	5	200
442	97-1-334	[Phenylenediamine]	25265 -76-3	5	200
443	97-1-334	1,3-Phenylenediamine hydrochloride	541 -69-5	5	200
				400 *	- *
444	97-1-334	1,2-Benzenediamine dihydrochloride	615 -28-1	20	400
				400 *	- *
445	97-1-334	1,4-Benzenediamine dihydrochloride	624 -18-0	5	200
				400 *	- *
446	97-1-334	1,2-Benzenediamine	95 -54-5	20	400
				400 *	- *
447	97-1-334	[Phenylenediamine, salts]	-	5	200
448	97-1-335	[Phenylhydrazine]	100 -63-0	5	200
449	97-1-336	[Fenvalerate]	51630 -58-1	20	400
450	97-1-337	[Fensulfothion]	115 -90-2	2	100
451	97-1-338	[Phencapton]	2275 -14-1	20	400
452	97-1-339	[Pentachlorophenol]	87 -86-5	5	200
				400 *	- *
453	97-1-339	[Pentachlorophenol, salts]	-	5	200
454	97-1-340	[Phenthoate]	2597 -03-7	20	400
				400 *	- *
455	97-1-341	[Fenthion]	55 -38-9	5	200
456	97-1-342	[Fenpyroximate]	134098 -61-6	5	200
				400 *	- *
457	97-1-343	[Fonofos]	944 -22-9	2	100
458	97-1-344	[Phorate]	298 -02-2	1	20
459	97-1-345	[Formaldehyde]	50 -00-0	2	400
		1.0% [Formaldehyde] 0.1%	50 -00-0	5	400
		[Paraformaldehyde]	30525 -89-4	20	500
460	97-1-346	[Formothion]	2540 -82-1	20	500
461	97-1-347	[Formetanate]	22259 -30-9	5	200
462	97-1-348	[Phosalone]	2310 -17-0	5	200
				400 *	- *
463	97-1-349	[Phosgene]	75 -44-5	0.3	1.5
464	97-1-350	[Phosmet]	732 -11-6	20	400
				400 *	- *

465	97-1-351	[Phosacetim]	4104-14-7	2	100
466	97-1-352	[Fosthiazate]	98886-44-3	5	200
467	97-1-353	[Fosthiethan]	21548-32-3	2	100
468	97-1-354	[Phosphamidon]	13171-21-6	5	200
469	97-1-355	[Phosfolan]	947-02-4	2	100
470	97-1-356	[Phosphine]	7803-51-2	0.2	1
471	97-1-357	[Folpet]	133-07-3	20	400
				400 *	- *
472	97-1-358	[Furathiocarb]	65907-30-4	5	200
473	97-1-359	[Furfural]	98-01-1	5	200
474	97-1-360	[Fujithion]	3309-87-3	20	400
475	97-1-361	[Promecarb]	2631-37-0	2	100
				400 *	- *
476	97-1-362	[Prothoate]	2275-18-5	2	100
477	97-1-363	[Propargite]	2312-35-8	1	20
478	97-1-364	[Propaquizafop]	111479-05-1	20	400
				400 *	- *
479	97-1-365	[Propaphos]	7292-16-2	20	400
480	97-1-366	[Profenofos]	41198-08-7	20	400
481	97-1-367	[Propetamphos]	31218-83-4	5	200
482	97-1-368	[Propoxur]	114-26-1	20	400
				400 *	- *
483	97-1-369	[Tetramethylamm onium hydrogen phthalate]	79723-02-7	20	400
				400 *	- *
484	97-1-370	[Flocoumafen]	90035-08-8	2	100
				400 *	- *
485	97-1-371	[Fluidioxonil]	131341-86-1	20	400
				400 *	- *
486	97-1-372	[Fluvalinate]	69409-94-5	20	400
487	97-1-373	[Flusulfamide]	106917-52-6	5	200
				400 *	- *
488	97-1-374	[Flucythrinate]	70124-77-5	5	200
489	97-1-375	[Fluazinam]	79622-59-6	5	200
				400 *	- *
490	97-1-376	Dipotassium hexafluorosilicate	16871-90-2	5	200
491	97-1-376	Disodium hexafluorosilicate	16893-85-9	5	200
				400 *	- *
492	97-1-376	Amm onium hexafluorosilicate	16919-19-0	5	200
493	97-1-376	Magnesiumsilicofluoride	16949-65-8	20	500
494	97-1-376	[Fluorosilicic acid]	16961-83-4	20	-
495	97-1-376	[Fluorosilicic acid, salts]	-	20	-
496	97-1-377	[Fluoroboric acid]	16872-11-0	20	-
497	97-1-377	[Fluoroboric acid, salts]	-	20	-
498	97-1-378	^{-p-} [Fluoroaceto-p-bromo aniline]	351-05-3	2	100

499	97-1-379	[Fluoroacetic acid]	144-49-0	20	400
500	97-1-379	Sodium fluoroacetate	62-74-8	2	100
501	97-1-379	[Fluoroacetic acid, salts]	-	20	400
502	97-1-380	[Fluoroacetamide]	640-19-7	5	200
503	97-1-381	[Sodium fluoride]	7681-49-4	20	500
				400 *	- *
504	97-1-382	[Hydrogen fluoride]	7664-39-3	0.4	2
				4 **	20 **
505	97-1-383	[Sulfuryl fluoride]	2699-79-8	5	200
506	97-1-384	[Potassium fluoride]	7789-23-3	20	500
				400 *	- *
507	97-1-385	[Pyrazothion]	108-35-0	20	400
508	97-1-386	[Pyrazoxon]	108-34-9	2	100
509	97-1-387	[Pyraclofos]	89784-60-1	20	400
510	97-1-388	[Tetraethyl pyro-phosphate]	107-49-3	1	20
511	97-1-389	[Pyridaben]	96489-71-3	5	200
				400 *	- *
512	97-1-390	[Pyriminil]	53558-25-1	20	400
513	97-1-391	[Pirimicarb]	23103-98-2	5	200
				400 *	- *
514	97-1-392	[Pyrimitate]	5221-49-8	20	500
515	97-1-393	- [Pirimiphos-ethyl]	23505-41-1	20	400
516	97-1-394	[PCBs]	1336-36-3	20	400
517	97-1-395	[Picric acid]	88-89-1	5	200
518	97-1-395	[Picric acid, salts]	-	5	200
519	97-1-396	[Fipronil]	120068-37-3	5	200
				400 *	- *
520	97-1-397	[Piproctanyl, salts]	-	5	200
521	97-1-398	[Pindone]	83-26-1	20	400
522	97-1-399	[Halogenated hydantoin]	16079-88-2	20	400
				400 *	- *
523	97-1-400	[Halfenprox]	111872-58-3	5	200
524	97-1-401	[Hexaethyl tetraphos-phate]	757-58-4	20	400
525	97-1-402	[Hexachlorocyclopentadiene]	77-47-4	1	20
526	97-1-403	[Heptachlor]	76-44-8	20	400
				400 *	- *
527	97-1-404	[Heptenophos]	23560-59-0	5	200
528	97-1-405	[Sulfuric acid]	7664-93-9	5	400
529	97-1-406	[Dimethyl sulfate]	77-78-1	1	20
530	97-1-407	[Diethyl sulfate]	64-67-5	20	500
531	97-1-408	[Thallium sulfate]	7446-18-6	20	400
				400 *	- *
532	97-1-409	[Hydrazine]	302-01-2	5	200

533	97-1-410	[Hydrazine hydrate]	7803 -57-8	5	200
534	97-1-411	Hydroxylamine sulfate	10039 -54-0	20	400
535	97-1-411	Hydroxylamine hydrochloride	5470 -11-1	20	400
536	97-1-411	[Hydroxylamine]	7803 -49-8	2	50
537	97-1-411	[Hydroxylamine, salts]	-	2	50
538	97-1-412	2-Naphthylamm onium chloride	612 -52-2	40	500
539	97-1-412	2-[2-Naphthylamine]	91 -59-8	20	400
				400 *	- *
540	97-1-413	2,4-[2,4-D]	94 -75-7	20	500
				400 *	- *
541	97-1-414	2,4-[2,4-Dinitroaniline]	97 -02-9	20	500
542	97-1-415	2,4-[2,4-Dinitrophenol]	51 -28-5	2	100
543	97-1-416	N-(1,3-Dimethylbutyl)-N'-phenyl-p-phenylenediamine	793 -24-8	20	400
				400 *	- *
544	97-1-417	p-[p-Dimethylaminobenzenediazo sulfonate]	150 -70-9	20	500
545	97-1-418	1,2-[1,2-Dibromoethane]	106 -93-4	20	500
546	97-1-419	1,2-[1,2-Dibromo-3-chloropropane]	96 -12-8	20	500
547	97-1-420	2,3-[2,3-Dibromopropane nitrile]	4554 -16-9	20	400
548	97-1-421	3,3-[3,3-Diacetoxy-1-propane]	869 -29-4	2	100
549	97-1-422	O,O-[O,O-Diethyl O-1-phenyl-3-trifluoromethylpyrazol-5-ylphosphorothioate]	122431 -24-7	20	400
550	97-1-423	4,4'-[Diphenylmethane 4,4'-diisocyanate]	101 -68-8	40	-
		[Methylene diphenyl diisocyanate]	26447 -40-5 5873 -54-1 2536 -05-2	5	200
551	97-1-424	1,1-[1,1-Dichloro-1-nitroethane]	594 -72-9	5	200
552	97-1-425	2,4-[2,4-Dichloro-6-nitrophenol]	609 -89-2	20	500
553	97-1-425	2,4-[2,4-Dichloro-6-nitrophenol, salts]	-	20	500
554	97-1-426	4-(2,4-Dichloro-3-methylbenzoyl)-1,3-dimethyl-5-pyrazolate]	172343 -40-7	2	100
555	97-1-427	1,3-[1,3-Dichloro-2-propanol]	96 -23-1	20	500
556	97-1-428	1,3-[1,3-Dichloropropene]	542 -75-6	20	400
557	97-1-430	4,4'-[4,4'-Dipyridyl]	553 -26-4	20	500
558	97-1-431	4-[4-Mercaptophenyl methane sulfonate]	62262 -84-4	20	500
559	97-1-432	1,1'-[1,1'-Methylenebis[4-isocyanatocyclohexane]]	5124 -30-1	1	20

560	97-1-433	2- [2-Methylpropanenitrile]	78-82-0	5	200
561	97-1-434	1,4- [1,4-benzoquinone]	106-51-4	20	400
562	97-1-435	2- -1,4- [2-Butyne-1,4-diol]	110-65-6	5	200
				400 *	- *
563	97-1-436	2-n- - [d] -3- [2-n-Butyl-benzo[d]isothiazol-3-one]	4299-07-4	20	400
				400 *	- *
564	97-1-437	N- [N-Butylpyrrolidine]	767-10-2	20	500
565	97-1-438	2- [2-Bromoethanol]	540-51-2	20	500
566	97-1-439	1- -2- [1-Bromo-2-chloroethane]	107-04-0	20	500
567	97-1-440	4- -2-(4-)-1-()-5-() -3- [4-Bromo-2-(4-chlorophenyl)-1-(ethoxy methyl)-5-(trifluoromethyl)pyrrole-3-carb onitrile]	122453-73-0	20	400
				400 *	- *
568	97-1-441	2- [2-Vinylpyridine]	100-69-6	5	200
569	97-1-442	4- [4-vinylpyridine]	100-43-6	2	100
570	97-1-443	N,N'- (3-)-1,2- [N,N'-Bis(3-aminopropyl)-1,2-ethanedia mine]	10563-26-5	20	400
571	97-1-444	N,N- (2-)-[(1,2,4- -1 -)] [N,N-Bis(2-ethyl hexyl)-[(1,2,4-triazol-1-yl)methyl]amine]	91273-04-0	20	-
572	97-1-445	4- [4-Aminobiphenyl]	92-67-1	40	-
				400 *	- *
573	97-1-446	4- hydrochloride] [4-Aminobiphenyl	2113-61-3	40	-
574	97-1-447	p- [p-Aminoazobenzene]	60-09-3	20	400
				400 *	- *
575	97-1-448	m- [m-Aminochlorobenzene]	108-42-9	5	200
576	97-1-449	4- [4-Aminopyridine]	504-24-5	20	400
				400 *	- *
577	97-1-450	tert- (C=12-14) , 1- -9,10- -9,10- -4-(2, 4,6-)-2- [Amine,tert-alkyl(C=12-14),1-amino-9,10 -di hydro-9,10-dioxo-4-(2,4,6-trimethylanilin o)-anthracene-2-sulfonic acid]	-	20	400
578	97-1-451	N- toluidine, salts] [N-Alkyl	-	5	200
579	97-1-451	N- [N-Alkyltoluidine]	-	5	200
		N,N- -p- [N,N-Dimethyl-p -toluidine]	99-97-8	20	500
580	97-1-452	3- [3-Ethoxypropylamine]	6291-85-6	20	400
581	97-1-453	1- -2- [1-Chloro-2-nitropropane]	2425-66-3	20	400
582	97-1-454	2- [2-Chlorobenzenamine]	95-51-2	20	400
583	97-1-455	2- [2-Chloroethanol]	107-07-3	1	20
584	97-1-456	4-(2-)	3647-69-6	20	500

		[4-(2-Chloroethyl)morpholine hydrochloride]			
585	97-1-457	2-[2-Chloropyridine]	109-09-1	20	400
586	97-1-458	(E)-N-[(6-3-)-N- -N- [(E)-N-[(6-Chloro-3-pyridyl)methyl]-N-c yano-N-methylacetamide]	135410-20-7	20	400
				400 *	- *
587	97-1-459	2,2,6,6-4- [2,2,6,6-Tetramethyl-4-aminopiperidine reaction product with mixture of dodecyl acrylate and tetradecyl acrylate]	-	20	400
588	97-1-460	1,1,2,2- [1,1,2,2-Tetrabromoethane]	79-27-6	5	200
589	97-1-461	p- diiodomethyl sulfone] [p-tolyl	20018-09-1	5	200
590	97-1-462	S,S,S- [S,S,S-Tributyl phos-phorotrithioate]	78-48-8	5	200
591	97-1-463	2,4,5-[2,4,5-T]	93-76-5	20	400
592	97-1-464	2- [2-Propenamide homopolymer reaction products with chloromethane, di-methylamine and formaldehyde]	70750-20-8	20	400
593	97-1-465	N-2-2-1- [N-2-Propenyl-2-propen-1-amine]	124-02-7	5	200
594	97-1-466	2-1-[2-Propyn-1-ol]	107-19-7	2	100
595	97-1-467	([Poly(hexamethylene biguanide)hydrochloride; PHMB]	27083-27-8, 32289-58-0	5	200
596	97-1-468	2-[2-Hydrazinoethanol]	109-84-2	20	500
597	97-1-468	2- [2-Hydrazinoethanol, salts]	-	20	500
598	97-1-469	3-4-[(2-1-)]-1-(3-)[1-[[2- -5-[(r-)]]]-2- (2-)] (2-) [Disodium[3-hydroxy-4-[(2-hydroxy-1-n aphthyl)azo]-1-naphthalenesulfonato(3-)[1-[[2-hydroxy-5-[(r-methoxyphenyl)azo] phenyl]azo]-2-naphtholato(2-)] chromate(2-)]	30785-74-1	20	400
				400 *	- *
599	97-1-470	3-[(1-2-)]-2- [3-[(Prop-1-en-2-yl) phenyl]prop-2-yl isocyanate]	2094-99-7	1	20
600	97-1-471	13-cis-[13-cis-Retinoic acid]	4759-48-2	40	-
				400 *	- *
601	97-1-472	4-3,6-1,8- [4-Mercaptomethyl- 3,6-dithia-1,8-octane dithiol]	131538-00-6	20	400
				400 *	- *
602	97-1-473	[Tefluthrin]	79538-32-2	1	20
603	97-1-474	1,6-(2,3-) [1,6-Bis(2,3-epoxypropoxy)naphthalene]	27610-48-6	40	-
604	97-1-475	() [Dichloro(phenyl)phosphine]	644-97-3	20	500
605	97-1-476	2- [2-Thienylacetonitrile]	20893-30-5	20	500
606	98-1-477	N-(2-)-1,3-	13531-52-7	20	400

		[N-(2-Aminoethyl)-1,3-propanediamine]			
607	98-1-478	[Acetone thiosemicarbazone]	1752-30-3	1	20
608	98-1-479	4,4'-(2-) [4,4'-Methylenebis(2-chloroaniline)]	101-14-4	20 400 *	400 - *
609	98-1-480	[Tributylamine]	102-82-9	5	200
610	98-1-481	() [(Epoxyethyl)benzene]	96-09-3	20	500
611	98-1-482	[Nitrofen]	1836-75-5	40	500
612	98-1-483	2- [2-Chloroethyldiethyl ammonium chloride]	869-24-9	5 400 *	200 - *
613	98-1-484	[Fluquinconazole]	136426-54-5	5 400 *	200 - *
614	98-1-485	[Tebupirimfos]	96182-53-5	1	20
615	98-1-486	[Indoxacarb]	173584-44-6	20 400 *	400 - *
616	98-1-487	[Famoxadone]	131807-57-3	20 400 *	400 - *
617	98-1-488	1,1'-(1,3-) () [1,1'-(1,3-Phenylenedi carbonyl)bis(methyl aziridine)]	7652-64-4	20	-
618	98-1-489	5,5- -2- -3- [Ethyl 5,5-diphenyl-2- isoxazoline-3-carboxylate]	163520-33-0	20 400 *	400 - *
619	99-1-490	1- [1-Methylpropylamine]	13952-84-6	5	200
620	99-1-491	1- -2- [1-Chloro-2-nitro- benzene]	88-73-3	20 400 *	500 - *
621	99-1-492	2- [2-Furanmethanol]	98-00-0	5	200
622	99-1-493	[Benzyl dimethylocta- decyl ammonium chloride]	122-19-0	20 400 *	400 - *
623	99-1-494	(2-) [(2-Hydroxyethyl) ammonium mercaptoacetate]	126-97-6	20	500
624	99-1-495	3,3,4,4- 1,1- [3,3,4,4-Tetrachlorotetrahydrothiophene 1,1-dioxide]	3737-41-5	20	400
625	99-1-496	[Esfenvalerate]	66230-04-4	5 400 *	200 - *
626	99-1-497	[Chlorobenzilate]	510-15-6	20	400
627	99-1-498	(2,3-) [Tris(2,3-dibromopropyl)phosphate]	126-72-7	20	400
628	99-1-499	[Permethrin]	52645-53-1	20	400
629	99-1-500	4- [4-Nitrotoluene]	99-99-0	5	40
630	99-1-501	()	()	()	()
631	99-1-502	[PBBs]	59536-65-1, 13654-09-6	40	-
632	99-1-503	3- -1-(2,2,6,6- -4-)-2,5- [3-Dodecyl-1-(2,2,6,6-	79720-19-7	20	-

		tetramethyl-4-piperidinyl)-2,5-pyrrolidine dione]			
633	99-1-504	[Phosphorochloridic acid diethyl ester]	814-49-3	2	100
634	99-1-505	[Perfluorocyclopentene]	559-40-0	5	200
635	99-1-506	Sodium dichromate	10588-01-9	5	200
636	99-1-506	[Dichromic acid]	13530-68-2	5	200
637	99-1-506	Nickel dichromate	15586-38-6	20	400
638	99-1-506	Ammonium dichromate	7789-09-5	5	200
639	99-1-506	Potassium dichromate	7778-50-9	5	200
640	99-1-506	[Dichromic acid, salts]	-	5	200
641	2000-1-507	4,5-bis(4-sulfophenyl)-1H-pyrazole-3-carboxylate [Tritetramethylammonium 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1H-pyrazole-3-carboxylate]	131013-81-5	20	500
642	2000-1-508	[Propionitrile]	107-12-0	5	200
643	2000-1-509	N-Hexadecyltrimethylammonium chloride]	112-02-7	20	400
		[N,N,N-Trimethyl-1-hexadecanaminium bromide; Hexadecyltrimethylammonium bromide]	57-09-0	400 *	- *
		Hexadecyltrimethylammonium stearate	124-23-2	20	400
		[Cetrimonium hydroxide]	505-86-2	400 *	- *
		[Cetrimonium, salts]	-	20	400
644	2000-1-510	1,4-dichloro-3-buten-2-one]	69711-44-0	20	400
645	2000-1-511	2-hydroxy-4,4'-dichlorodiphenyl ether]	3380-30-1	20	400
646	2000-1-512	[N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium reaction products with sodium tetraphenylborate(1-)]	153965-50-5	20	400
647	2000-1-513	[Diisopropyl xanthogen polysulphide]	137398-54-0	20	400
648	2000-1-514	[1,3-dihydro-1,3-dioxo-2H-isoindole-2-hexaneperoxoic acid]	128275-31-0	5	200
649	2001-1-515	Nonylphenol	136-83-4, 139-84-4, 104-40-5	20	400
650	2001-1-515	4-tert-Octylphenol	140-66-9	20	400
				400 *	- *
651	2001-1-515	[Nonylphenols]	25154-52-3, 84852-15-3	20	400
652	2001-1-516	dimethyldithio carbamate] [Sodium	128-04-1	20	400
				400 *	- *

653	2001 -1-517	[Triphenylphosphate]	115 -86 -6	20 400 *	400 - *
654	2001 -1-518	1,2- [1,2-Dichloroethane]	107 -06 -2	5	200
655	2001 -1-519	[Vinyl chloride]	75 -01 -4	2	400
656	2001 -1-520	[Ethylene oxide]	75 -21 -8	2	20
657	2001 -1-521	[Trichloroacetonitrile]	545 -06 -2	20	400
658	2001 -1-522	2- -2- [2-Methyl-2-propenoyl chloride]	920 -46 -7	1	20
659	2001 -1-523	1,1'-(p-) -2- [1,1'-(p-Tolylimino) dipropan-2-ol]	38668 -48 -3	20 400 *	500 - *
660	2001 -1-524	-1,3- [Hexafluoro-1,3-butadiene]	685 -63 -2	0.2	1
661	2001 -1-525	1,1,1- -N- [()] [1,1,1-Trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfon amide lithium salt]	90076 -65 -6	20	500
662	2002 -1-526	2,2'- [2,2'-Thiodiethanethiol]	3570 -55 -6	5	200
663	2002 -1-527	1- -1H- -2,5- [1-Cyclohexyl-1H- pyrrole-2,5-dione]	1631 -25 -0	1	20
664	2002 -1-528	N'-[3-()]-N,N- -1,3- [N'-[3-(Dimethyl amino)propyl]-N,N- dimethylpropane-1,3- diamine]	6711 -48 -4	20	500
665	2002 -1-529	[Tetramethylamm onium hydroxide]	75 -59 -2	20	400
666	2002 -1-530	- (1/1) [Pyridine-triphenyl borane(1/1)]	971 -66 -4	20	400
667	2002 -1-531	N-[3-()]-N-(methoxy)phenyl]-N- (oxiranylmethyl) oxiranemethanamine]	71604 -74 -5	40	-
668	2002 -1-532	N-[2- -4-()]-N-() [N-[2-Methyl-4- (oxiranylmethoxy) phenyl]-N-(oxiranyl methyl)oxiranemethan amine]	110656 -67 -2	40	-
669	2002 -1-533	N- (C=8~22) [N-Alkyl(C=8~22) polytrimethylenepoly amines, carboxymethyl derivs., sodium salt]	97659 -53 -5	20	400
670	2002 -1-534	1,3- -2- -2- (2-) [1,3-Di-2-propenyl-2' (2-propenyloxy) benzene, epoxidized]	-	40	-
671	2003 -1-535	2,2'-[(2,6- -4,1-)] [2,2'-[Methylenebis[(2,6-dimethyl-4,1- phenylene)oxymethylene]]bisoxirane]	93705 -66 -9	20	400
672	2003 -1-536	[Tetraisocyanatosilane]	3410 -77 -3	1	20
673	2003 -1-537	[Malachite green chloride; [4-[-[4-(Dimethylamino)phenyl]benzylid ene]cyclohexa-2,5-dien-1-ylidene]dimethy lamm onium chloride] [Malachite green oxalate;	569 -64 -2 2437 -29 -8	20 400 *	400 - *

		Bis[[4-[4-(dimethylamino)benzhydryliden e]cyclohexa-2,5-dien-1-ylidene]dimethyla mm onium] oxalate, dioxalate]			
674	2003 -1-538	n- chloroformate] [n-Propyl	109 -61 -5	5	200
675	2003 -1-539	[Tetramethylamm onium chloride; N,N,N'-Trimethyl methanaminium chloride]	75 -57 -0	20 400 *	400 - *
676	2003 -1-540	[Triethylamm onium fluoride]	73602 -61 -6	20	500
677	2003 -1-541	1,3- [Formaldehyde polymer with 1,3-benzene dimethanamine and phenol]	57214 -10 -5	20	400
678	2003 -1-542	1,3- [1,3-Benzenedimethanamine, N-(2-phenylethyl) derivs.]	404362 -22 -7	40	-
679	2003 -1-543	[Benzophenone hydrazone]	5350 -57 -2	20	500
680	2004 -1-544	[Reaction products of epichlorohydrin, 2-mercaptoethanol, sodium sulfide and thiourea]	553664 -68 -9	20	400
681	2004 -1-545	[Methanesulfonyl chloride]	124 -63 -0	5	200
682	2004 -1-546	3a,4,4a,5,8,8a,9,9a- -1H- [f] 4,4a,4b,5,8,8a,9,9a- -1H- [Mixture of 3a,4,4a,5,8,8a,9,9a-Octahydro-4,9:5,8-dimet hano-1H-benz[f]indene(7158 -25 -0) and 4,4a,4b,5,8,8a,9,9a-Octahydro-1,4:5,8-dime thano-1H-fluorene(35184 -08 -8)]	-	20	400
683	2005 -1-547	3,3 - [3,3 -Dichlorobenzidine]	91 -94 -1	20 400 *	400 - *
684	2005 -1-547	3,3 - [3,3 -Dichlorobenzidine, salts]	-	20	400
685	2005 -1-548	[Ethyl carbamate]	51 -79 -6	40	-
686	2005 -1-549	4- [4-Chloro-3-hydroxybutyronitrile]	105 -33 -9, 127913 -44 -4, 84367 -31 -7	20	500
687	2005 -1-550	N- [N-Ethyl-N'-[(1-diethylamino)propyliden e]thiourea]	-	20	500
688	2005 -1-551	7,7- -2- - (1:1) [Diphenyl iodonium salt with 7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1 -methanesulfonic acid(1:1)]	214534 -44 -8	20	400
689	2005 -1-552	N-(2,2,6,6- -4-)- [Dodecyl or tetradecyl N-(2,2,6,6-tetramethyl-4-piperidinyl)- -al anine]	119530 -69 -7, 119530 -70 -0	20	400
690	2005 -1-553	5H-1,2- [5H-1,2-Oxathiole, 2,2-dioxide]	21806 -61 -1	20 400 *	500 - *
691	2005 -1-554	N,N'- 1,1'- [3-([2-]	68555 -36 -2	20	400

		[N,N'-Bis[3-(dimethylamino)propyl]urea polymer with 1,1'-oxybis[2-chloroethane]]			
692	2005 -1-555	[Tributyltetradecylphosphonium chloride]	81741 -28-8	20	400
693	2006 -1-556	(2-) [Bis(2-ethylhexyl) phthalate]	117 -81-7	20	400
694	2006 -1-557	[Dibutyl phthalate]	84 -74-2	20	400
695	2006 -1-558	[Butylbenzyl phthalate]	85 -68-7	20	400
696	2008 -1-559	4- -2-(4-)-5-()-1H- -3- [4-Bromo-2-(4-chlorophenyl)-5-(trifluoro methyl)-1H-pyrrole-3-carbonitrile]	122454 -29-9	5	200
				400 *	- *
697	2008 -1-560	[Dimethyl sulfide borane]	13292 -87-0	5	200
698	2008 -1-561	[Bethoxazin]	163269 -30-5	5	200
699	2008 -1-562	2,2'-(9-) [2,2'-(9-Octadecenylimino)bisethanol]	25307 -17-9	20	400
700	2008 -1-563	[Trifluoroacetyl chloride]	354 -32-5	1	20
701	2008 -1-564	[3-(-kO)-4-[[2-(-kO)-1 -] -kN1]-7- -1- (3-)] [4-(-kO)-3-[[2 -(-kO)-5-] -kN1] -7-()-2- (3-), [[3-(Hydroxy-kO)-4-[[2-(hydroxy-kO)-1 -naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)] [4-(hydroxy-kO)-3-[[2 -(hydroxy-kO)-5-nitrophenyl]azo-kN1]-7 -(phenylamino)-2-naphthalenesulfonato(3 -)]chromate(3-), sodium dihydrogen]	874299 -51-1	20	400
702	2008 -1-565	[3-(-kO)-4-[[2-(-kO)-1 -] -kN1]-7- -1- (3-)] [4-(-kO)-3-[[2 -(-kO)-5-] -kN1] -8-[[2- -5-)] -7-()-2- (3-), [[3-(hydroxy-kO)-4-[[2-(hydroxy-kO)-1 -naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)] [4-(hydroxy-kO)-3-[[2 -(hydroxy-kO)-5-nitrophenyl]azo-kN1]-8 -(2-hydroxy-5-nitrophenyl)azo]-7-(phenylamino)-2-naphthalenesulfonato(3-)]chromate(3-), sodium dihydrogen]	874299 -52-2	20	400
703	2008 -1-566	[μ[4-(-kO)-3,8- [[2-(-kO)-5-] -kN1]-7-(-kN)-2-](5-)] [3-(-kO)-4-[[2-(-kO) -1-] -kN1]-7- -1- (3-)] (5-), [[μ[4-(Hydroxy-kO)-3,8-bis[[2-(hydroxy -kO)-5-nitrophenyl]azo-kN1]-7-(phenylamino-kN)-2-naphthalenesulfonato](5-)] bis[3-(hydroxy-kO)-4-[[2-(hydroxy-kO)-1 -naphthalenyl]azo-kN1]-7-nitro-1-naphthalenesulfonato(3-)]dichromate(5-), disodium trihydrogen]	874299 -53-3	20	400
704	2008 -1-567	N,N,N-3,3'-[[6-[(2-)] -1,3,5- -2,4-] [(2- -4,1 -)] [1,5-] (4:1)]	131013 -83-7	20	500

		[N,N,N-Trimethylmethanaminium salt with 3,3'-[[6-[(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)azo]]bis[1,5-naphthalenedisulfonic acid] (4:1)]			
705	2008 -1-568	(2,3-) 3- [Quaternary ammonium compounds, cocoalkyl(2,3-dihydroxypropyl)dimethyl, 3-phosphates (esters), chlorides, sodium salts]	173010 -79 -2	20	400
706	2008 -1-569	N,N,N-6- -4- -3-[[7- -4-[(4-)]-1- (4:1)]]-2,7- [N,N,N-Trimethylmethanaminium salt with 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-2,7-naphthalenedisulfonic acid(4:1)]	116340 -05 -7	20	500
707	2008 -1-570	2- -2- -3- [Tetrahydro-2-oxo-3-furanyl 2-propenoate]	328249 -37 -2	20	500
708	2008 -1-571	1,3- [()] [1,3-Bis[(acrylamidomethoxy)methyl]urea]	30417 -37 -9	5	200
709	2008 -1-572	1-(3,3-) [1-(3,3-Dimethylcyclohexyl)ethyl ethyl malonate]	478695 -70 -4	20	400
710	2008 -1-573	N- -N,N- -1- [N-Decyl-N,N-dimethyl-1-decanaminium, carbonate]	148812 -65 -1, 148788 -55 -0	20	400
711	2008 -1-574	(4-) [(4-Methoxyphenyl)diphenylsulfonium trifluoromethanesulfonate]	116808 -67 -4	20	500
712	2008 -1-575	4- [4-(1,1-)] [[4-(1,1-Dimethylethoxy)phenyl]diphenylsulfonium 4-methylbenzenesulfonate]	161453 -44 -7	20	500
713	2008 -1-576	2,4,6- (1-) [Triphenylsulfonium 2,4,6-tris(1-methylethyl)benzenesulfonate]	197447 -16 -8	20	500
714	2008 -1-577	(2,3-) [Bis(2,3-epithiopropyl) disulfide]	98485 -71 -3	20 400 *	400 - *
715	2008 -1-578	2- -2-()-1,3- [Formaldehyde polymer with dimethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol]	146058 -40 -4	40	-
716	2008 -1-579	1- -2-[(1,2,2- [3.1.0] -3-)] [1-Methyl-2-[(1,2,2-trimethylbicyclo[3.1.0]hex-3-yl)methyl]cyclopropanemethanol]	198404 -98 -7	20 400 *	400 - *
717	2008 -1-580	8- -1- [8-Cyclohexadecen-1-one]	3100 -36 -5	20	400
718	2008 -1-581	(-2,4- -O,O') [Oxobis(pentane-2,4-dionato-O,O')vanadium]	3153 -26 -2	20	400
719	2008 -1-582	2-	156105 -38 -3	20	400

		5- -1,3,3- [2-Propanone reaction products with 5-amino-1,3,3-trimethylcyclohexanemetha namine, reduced]			
720	2008 -1-583	[Acetone cyanohydrin]	75-86-5	2	100
721	2008 -1-584	[Tributylmethylphosphonium iodide]	1702-42-7	20	500
722	2008 -1-585	(3- -7- -8- - [Bis(3-dimethylamino-7-hydroxy-8-meth yl-5-phenylphenazinium) sulfate]	149057-64-7	20	400
723	2008 -1-586	[Maleimide]	541-59-3	20 400 *	400 - *
724	2009 -1-587	4,4'- -3,3'- -1,1'- [4,4'- Diisocyanato-3,3'-dimethyl-1,1'-biphenyl]	91-97-4	20 400 *	400 - *
725	2009 -1-588	1,4- () 2,5- [2,5-Furandione reaction products with aniline-1,4-bis(chloromethyl)benzene copolymer]	-	20	400
726	2009 -1-589	2-[[(3-)]] 2-[[(4-)]] [Mixture of 2-[[(3-ethenylphenyl)methoxy]methyl]oxi rane(113538 -79-7) and 2-[[(4-ethenylphenyl)methoxy]methyl]oxi rane(113538 -80-0)]	-	40	-
727	2009 -1-590	3- -1,1- [3-Hydroxy-1,1-dimethylbutyl peroxyneodecanoate]	95718-78-8	20	400
728	2009 -1-591	2,2'- [2,2'-Dimethylbenzidine]	84-67-3	20 400 *	500 - *
729	2009 -1-592	[Butanenitrile]	109-74-0	5	200
730	2009 -1-593	1,1,2,2- -3-(1,1,2,2-) [1,1,2,2-Tetrafluoro-3-(1,1,2,2-tetrafluoro oxy)propane]	16627-68-2	20	400
731	2009 -1-594	[Diphenyliodonium nitrate]	722-56-5	20	400
732	2009 -1-595	[Dimethylsulfamoyl chloride]	13360-57-1	5	200
733	2009 -1-596	4- -1- [Triphenylsulfonium 4-oxo-1-adamantylloxycarbonyldifluorome thane sulfonate]	913269-98-4	20	500
734	2009 -1-597	, o- [Reaction products of phosphoryl trichloride, o-phenylphenol and phenol]	-	20	400
735	2009 -1-598	() (1-) [Diphenyl[(phenylthio)phenyl]sulfonium hexafluorophosphate(1-)]	68156-13-8	20	400
736	2009 -1-599	[Triclosan]	3380-34-5	20	400

				400 *	- *
737	2010 -1-600	[3-(2-)] [[3-(2-Ethylhexyloxy)propylamine]triphenylboron]	250578 -38 -2	20	400
				400 *	- *
738	2010 -1-601	2-(2,4- -3- -1-)-5- -5-(1-)-1,3- [2-(2,4-Dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-1,3-dioxane]	117933 -89 -8	20	400
739	2010 -1-602	7,7- -2- [2.2.1] -1- (1:1) [Triphenylsulfonium 7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonate (1:1)]	227199 -92 -0	20	500
740	2010 -1-603	(3-) (3-) [Mixture of pentaerythritol tetrakis(3-mercaptobutanoate)(31775 -89 -0) and pentaerythritol tris(3-mercaptobutanoate)(1027326 -93 -7)]	-	20	400
741	2010 -1-604	[Lithium fluoride]	7789 -24 -4	20	500
				400 *	- *
742	2010 -1-605	[9,9- -3- -2,4- (2- - N)-7-[(2- - N) [3.3.1] -1,5- - N3, N7] (1+) [Iron(1+), chloro[rel-1,5-dimethyl (1R,2S,4R,5S)-9,9-dihydroxy-3-methyl-2, 4-di(2-pyridinyl- N)-7-[(2-pyridinyl- N) methyl]-3,7-diazabicyclo[3.3.1]nonane-1,5- -dicarboxylate- N3, N7]-, chloride (1:1), (OC-6-63)-]	478945 -46 -9	20	500
				400 *	- *
743	2010 -1-606	2- -1,2- -3- [2-Methyl-1,2-benzisothiazolin-3-one]	2527 -66 -4	20	400
				400 *	- *
744	2010 -1-607	[(2-)- O1, O2] (1-) [Lithium bis[ethanedio ato(2-)- O1, O2]difluorophosphate(1-)]	678966 -16 -0	20	500
745	2010 -1-608	[Ethylene mercaptoacetate]	123 -81 -9	20	500
746	2010 -1-609	[Nickel sulfate]	7786 -81 -4	20	400
				400 *	- *
747	2010 -1-610	[Hydroquinone]	123 -31 -9	20	400
				400 *	- *
748	2010 -1-611	[Toluene diisocyanate]	584 -84 -9	5	40
749	2010 -1-611	[Toluene diisocyanate]	26471 -62 -5, 91 -08 -7	5	200
750	2010 -1-612	[Potassium perfluorooctanesulfonate]	2795 -39 -3	20	500
				400 *	- *
751	2010 -1-613	[Benzoyl peroxide]	94 -36 -0	20	400
752	2011 -1-614	N,N- () (1-) [N,N-Dimethylbenzamine tetrakis(penta fluorophenyl)borate(1-)]	118612 -00 -3	20	400
753	2011 -1-615	[1,3,3,4,4,5,5-	1892 -03 -1	5	200

		[1,3,3,4, 4,5,5-Heptafluorocyclopentene]			
754	2011 -1-616	(3-) [(3-Isocyanatopropyl)trimethoxysilane]	15396 -00 -6	1	20
755	2011 -1-617	[Ammonium fluoride]	12125 -01 -8	20	500
				400 *	- *
756	2011 -1-618	[Ethyltriphenyl phosphonium bromide]	1530 -32 -1	20	500
				400 *	- *
757	2011 -1-619	2,2'-[1,3- ()] [2,2'-[1,3-Phenylenebis(oxymethylene)]bis[oxirane]]	101 -90 -6	40	-
758	2011 -1-620	4,4'-[4,4'-Ethylidenediphenyldicyanate]	47073 -92 -7	20	400
759	2011 -1-621	5-[1-(2,3- ())]-1H-[5-[1-(2,3-Dimethylphenyl)ethyl]-1H-imidazole]	86347 -14 -0	5	200
				400 *	- *
760	2011 -1-622	2,2'- () [2,2'-Bis(trifluoromethyl)benzidine]	341 -58 -2	20	500
761	2011 -1-623	4,4'- [N-(1- ())] [4,4'-Methylenebis[N-(1-methylpropyl)cyclohexanamine]	154279 -60 -4	5	200
762	2011 -1-624	2- [2-Aminothiophenol]	137 -07 -5	20	400
763	2011 -1-625	1,4- -2-(1,1,2,3,3,3- ())-5- [1,4-Dichloro-2-(1,1,2,3,3,3-hexafluoropropoxy)-5-nitrobenzene]	130841 -23 -5	20	400
764	2011 -1-626	4,4'-[(4,1- ())] [4,4'-[Isopropylidenebis(4,1-phenyleneoxy)]dianiline]	13080 -86 -9	20	400
				400 *	- *
765	2011 -1-627	2-(()) (1:1) [Triphenylsulfonium, 2-(trifluoromethyl)benzenesulfonate(1:1)]	425670 -97 -9	20	500
766	2011 -1-628	2,2,3,3,4,4- - 4-[(()] [2,2,3,3,4,4-Hexafluoro-4-[(trifluoroethenyl)oxy]butanoic acid, methyl ester homopolymer, hydrolyzed]	661476 -43 -3	20	500
767	2011 -1-629	N,N'- (4- ())- N,N'- [N,N'-Bis(4-aminophenyl)-N,N'-dimethylethylenediamine]	29103 -75 -1	20	500
768	2012 -1-630	1,4- (4- ()) [1,4-Bis(4- aminophenyl)piperazine]	7479 -12 -1	40	-
769	2012 -1-631	9- [9-Phenylacridine]	602 -56 -2	20	500
				400 *	- *
770	2012 -1-632	9-(3- ()) [9-(3-Methylphenyl)acridin]	294847 -79 -3	20	500
771	2012 -1-633	(2S)-2- -1- [Benzyl (2S)-2-carbamoylpyrrolidine-1-carboxylate]	34079 -31 -7	20	500
772	2012 -1-634	(5-2,4- () -1-) (N- ()) [(5-2,4-Cyclopentadien-1-yl)tris(N-methylmethanaminato)zirconium]	33271 -88 -4	20	-

773	2012 -1-635	(1,1,2,2,3,3,4,4,4- (1:1) [Triphenyl(phenylmethyl)phosphonium 1,1,2,2,3,3, 4,4,4-nonafluoro-N-methyl-1-butanesulfo namide(1:1)]	332350 -93 -3	20	500
774	2012 -1-636	-[2-[(2-)]]- - [(-1,2-))] - - (-1,2-) (1:2), -C12-16-	176022 -82 -5	20	400
775	2012 -1-637	3,3'- -[1,1-]-4,4'- [3,3'-Dimethoxy-[1,1'-biphenyl]-4,4'-dia mine]	119 -90 -4	40	-
				400 *	- *
776	2012 -1-637	3,3'- -[1,1-]-4,4'- (1:2) [3,3'-Dimethoxy-[1,1'-biphenyl]-4,4'-dia mine, hydrochloride(1:2)]	20325 -40 -0	40	-
				400 *	- *
777	2012 -1-638	2,4- -2-(5,6,7,8- 8- -2-)-1,3- [2,4-Dimethyl-2-(5,6,7,8-tetrahydro-5,5,8, 8-tetramethyl-2-naphthalenyl)-1,3-dioxol ane]	131812 -51 -6 131812 -52 -7 131812 -67 -4	20	400
778	2012 -1-639	(2E)-1,4- -2-	110 -57 -6	1	20
779	2012 -1-640	[Diboron trioxide]	1303 -86 -2	40	-
				400 *	- *
780	2012 -1-641	2,2- [2,2-Dibromopropanediamide]	73003 -80 -2	5	200
				400 *	- *
781	2012 -1-642	2- [2-Chloroacrylonitrile]	920 -37 -6	5	200
782	2012 -1-643	[Polyhexamethylene guanidine phosphate; PHMG phosphate] [Polyhexamethyleneguanidine hydrochloride; PHMG chloride]	89697 -78 -9, 57028 -96 -3	5	200
783	2012 -1-644	5- -2- -4- -3- [5 -Chloro-2-methyl-4-isothiazolin-3-one]	26172 -55 -4	5	200
784	2012 -1-645	2- -4- -3- [2-Methyl-4- isothiazolin-3-one]	2682 -20 -4	5	200
785	2012 -1-646	[Didecyldimethylamm onium chloride]	7173 -51 -5	20	400
786	2012 -1-647	4,6- [4,6-Dichloropyrimidine]	1193 -21 -1	20	500
				400 *	- *
787	2012 -1-648	([Lithium tetrafluoro(oxalato) phosphate]	521065 -36 -1	20	500
788	2012 -1-649	(27b) [Nickel(2+) hydrogen citrate]	18721 -51 -2	40	500
789	2012 -1-650	-2- -3,5- -2H- [b] -6- [Hexahydro-2-oxo-3,5-methano-2H-cyclo penta[b]furan-6-yl chloroacetate]	869795 -96 -0	20	400

790	2012 -1-651	N1,N1,N1,N4,N4,N4- -1,4- [N1,N1,N1,N4,N4,N4-Hexabutyl-1,4-butan ediaminium, hydroxide (1:2)]	-	20	500
791	2012 -1-652	[Emamectin]	119791 -41-2	20 400 *	400 - *
792	2012 -1-653	3- -2- [3-Chloro-2-hydroxypropyl methacrylate]	13159 -52-9	20	500
793	2013 -1-654	(2:7) (2:3) [Citric acid cobalt(2+) (2:3)]	866 -81-9	20	-
794	2013 -1-655	-7- [4.1.0] [Bi-7-oxabicyclo[4.1.0]heptane]	141668 -35-1	40	-
795	2013 -1-656	(8- - N1, O8) [(8-Quinolinolato- N1, O8)lithium]	850918 -68-2	20 400 *	400 - *
796	2013 -1-657	N,N'- [N,N'-Diphenylguanidine hydrobromide]	93982 -96-8	20 400 *	500 - *
797	2013 -1-658	38 [C.I direct black 038]	1937 -37-7	40 400 *	- - *
798	2013 -1-659	95 [C.I direct brown 095]	16071 -86-6	40	-
799	2013 -1-660	[Glycido]	556 -52-5	5	200
800	2013 -1-661	2- [2-Nitrotoluene]	88 -72-2	40	500
801	2013 -1-662	2,2'-[-4,7- -1H- ()] [2,2'-[O ctahydro-4,7-methano-1H-indenediyl]bis(methyleneoxymethylene)]dioxirane]	50985 -55-2	40	-
802	2013 -1-663	2- 2-[2-[(2-)]] [2-[2-[(2-Ethylhexyl)oxy]ethoxy]ethyl 2-propenoate]	117646 -83-0	20	400
803	2013 -1-664	2- (3-) [(3-Phenoxyphenyl)methyl 2-propenoate]	409325 -06-0	20	400
804	2013 -1-665	(4-) 1-[(3- [3.3.1.13,7])] 2,2- -2- (1:1) [Tris(4-methylphenyl)sulfonium salt with 1-[(3-hydroxytricyclo[3.3.1.13,7]dec-1-yl) methyl] 2,2-difluoro- 2-sulfoacetate (1:1)]	1233844 -88-6	20	500
805	2013 -1-666	[Methanesulfonic acid]	75 -75-2	20	-
806	2013 -1-667	[Quinoline]	91 -22-5	20	500
807	2013 -1-668	1,2- , 2,2- [1,2-Oxathiolane, 2,2-dioxide]	1120 -71-4	20 400 *	500 - *
808	2013 -1-669	[Chlorine dioxide]	10049 -04-4	1	40
809	2013 -1-670	() [Bis(diethylamino)silane]	27804 -64-4	5	200
810	2013 -1-671	[Trisilylamine]	13862 -16-3	1	20
811	2013 -1-672	1- -N,N- -1,1- -1-() [1-Chloro-N,N-diethyl-1,1-diphenyl-1-(p henylmethyl)phosphoramine]	82857 -68-9	20 400 *	500 - *
812	2013 -1-673	() (1-)	409071 -16-5	20	500
813	2013 -1-674	() [Lithium bis(fluorosulfonyl)imide]	171611 -11-3	20	500

814	2013 -1-675	2,3- [2,3-Dibromo-1-propanol]	96-13-9	20	500
815	2013 -1-676	2,2'-[1,2- [2,2'-[1,2-Ethanediybis(oxy)]bisethanami ne polymer with guanidine monohydrochloride]	374572 -91-5	5	200
816	2013 -1-677	[Lithium difluorophosphate]	24389 -25-1	20	500
817	2013 -1-678	1- 1,1,1- -N-[((1:1) [1-Ethyl-1-methylpyrrolidinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfony l]methane sulfonamide(1:1)]	223436 -99-5	20	500
818	2013 -1-679	(-) [Triphenylmethylium tetrakis(pentafluorophenyl)borate(1-)]	136040 -19-2	20	500
819	2013 -1-680	3- methyl-1-propene] [3-Bromo-2-	1458 -98-6	20	400
820	2014 -1-681	(4- (1- [(4-Hydroxyphenyl)methyl(1-naphthaleny l	938451 -30-0	20	500
821	2014 -1-682	(2,4,4- [Bis(2,4,4-trimethylpentyl)phosphinodithioi c acid]	107667 -02-7	5	200
822	2014 -1-683	2- [2-chloro-3-trifluoromethylpyridine]	65753 -47-1	20	500
823	2014 -1-684	([Tris(trimethylsilyl)phosphine]	15573 -38-3	1	20
824	2014 -1-685	[Symclosene; 1,3,5-Trichloro-1,3,5- triazine-2,4,6(1H,3H,5H)-trione]	87-90-1	5	200
825	2014 -1-686	[Triglycidyl isocyanurate; 1,3,5-Tris (oxiranymethyl)-1,3,5- triazine-2,4,6(1H,3H,5H)-trione]	2451 -62-9	5 400 *	200 - *
826	2014 -1-687	2- [2-Octyl-3(2H)- isothiazolone]	26530 -20-1	20	400
827	2014 -1-688	[Trosclosene sodium; 1,3-Dichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione sodium salt]	2893 -78-9	5	200
828	2014 -1-689	[Dichloroethenylmethylsilane]	124 -70-9	5	200
829	2014 -1-690	2,3,3,3- -2-([2,3,3,3-Tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy]propanoic acid, ammonium salt]	13043 -05-5	20	500
830	2014 -1-691	1,3- [1,3-Benzenedimethanethiol]	41563 -69-3	20	400
831	2014 -1-692	1- ([1-Decylpyridinium bis(fluorosulfonyl)imide]	-	20	400
832	2014 -1-693	1,3- [1,3-Butadiene]	106 -99-0	2	50
833	2014 -1-694	N,N-	68 -12-2	20	400

		[N,N-Dimethylformamide]			
834	2014 -1-695	[Dinitrotoluene]	25321 -14-6, 121 -14-2, 606 -20-2, 610 -39-9, 602 -01-7, 619 -15-8, 618 -85-9	5	200
835	2014 -1-696	2- [2-Ethoxyethanol]	110 -80-5	20	400
836	2014 -1-697	2- [2-Imidazolidinethione]	96 -45-7	40	-
837	2014 -1-698	2- [2-Methoxyethanol]	109 -86-4	20	400
838	2014 -1-699	4,4'- [4,4'-Methylenedianiline]	101 -77-9	5	200
				400 *	- *
839	2014 -1-700	1- -2- [1-Methyl-2-pyrrolidinone]	872 -50-4	40	-
840	2014 -1-701	1,2,3,4- [1,2,3,4-Tetrahydroisoquinoline]	91 -21-4	20	500
841	2014 -1-702	[Performic acid]	107 -32-4	5	200
842	2014 -1-703	5- -2,4,6- [5-Chloro-2,4,6-trifluoropyrimidine]	697 -83-6	20	500
843	2014 -1-704	[4-(1,1-)] [[4-(1,1-Dimethylethyl)phenyl]triphenylph osphonium chloride]	236408 -49-4	20	400
844	2014 -1-705	[Decachlorotetrasilane]	13763 -19-4	5	200
845	2014 -1-706	2- -2,4,4,6,6- -2 5,4 5, 6 5-1,3,5,2,4,6- [2-Ethoxy-2,4,4,6,6-pentafluoro-2 5,4 5,6 5-1,3,5,2,4,6-triazatriphosphorine]	33027 -66-6	20	400
846	2014 -1-707	3,3'- [3,3'-Iminodi(propylamine)]	56 -18-8	1	20
847	2014 -1-708	()	7378 -99-6	20	500
848	2014 -1-709	[(1,2,3,4,5-)-1- -2,4- 1-] (N-) - [[(1,2,3,4,5-)-1-Methyl-2,4-cyclopentadi en-1-yl]tris(N-methylmethanaminato)zirc onium]	959974 -09-5	20	-
849	2014 -1-710	[1,1 ']-2- [[1,1 ' Biphenyl]-2-ol polymer with oxirane]	917924 -18-6	20	500
850	2014 -1-711	[Tetramethyl ammonium fluoride]	373 -68-2	20	400
851	2014 -1-712	3,4,5,6- -1,2- [3,4,5,6-Tetrachloro-1,2-benzenedicarbonit rile]	1953 -99-7	20	400
				400 *	- *
852	2014 -1-713	[Lithium fluorosulfate]	13453 -75-3	20	500
853	2014 -1-714	3- [3-Butoxypropylamine]	16499 -88-0	20	500
854	2014 -1-715	[Manganese potassium silicon fluoride]	-	20	500
855	2014 -1-716	[] [Strontium. chloro hydroxy hydrogenated resin acids [29H,31H- phthalocyaninato(2-)-kN29,kN30,kN31,kN	1039756 -60-9	20	400

		32]copper sulfo derivs. complexes]			
856	2014 -1-717	1- [1-Methylpyrrolidine]	120 -94 -5	5	200
857	2014 -1-718	[Cobalt lithium manganese nickel oxide]	182442 -95 -1	5	200
858	2014 -1-719	2,6- [2,6-Diisopropylphenyl isocyanate]	28178 -42 -9	5	200
859	2014 -1-720	4,4'-[1,3- ()] [4,4'-[1,3-Propanediylbis(oxy)]bisbenzenamine]	52980 -20 -8	40	-
860	2014 -1-721	4,4'-[1,5- ()] [4,4'-[1,5-Pentanediybis(oxy)]bisbenzenamine]	2391 -56 -2	40	-
861	2014 -1-722	(E)-2- [(E)-2-Dodecenal]	20407 -84 -5	20	400
862	2014 -1-723	2- [2-Aminoethanol reaction products with ammonia by-products from]	68910 -05 -4	5	200
863	2016 -1-724	2,2,2- [2,2,2-Trifluoroethanol]	75 -89 -8	5	200
864	2016 -1-725	(C=18) 1- [Fatty acids, C18-unsatd., dimers, reaction product with 1-piperazineethanamine and tall-oil fatty acid]	206565 -89 -1	20	400
865	2016 -1-726	1- -4-(1- ()) [1-Methyl-4-(1-methylethyl)cyclohexane, tetrahydro deriv.]	1329 -99 -3	5	200
866	2016 -1-727	() [Dichloro(chloromethyl)methylsilane]	1558 -33 -4	5	200
867	2016 -1-728	1,5,10 - -1,5,9- [Acetic acid, anhydride, reaction products with 1,5,10-trimethyl-1,5,9-cyclododecatriene]	144020 -22 -4	20	400
868	2016 -1-729	[Chlorodimethylsilane]	1066 -35 -9	2	50
869	2016 -1-730	2- -1- , 1- [2-Propyn-1-ol, 1-methanesulfonate]	16156 -58 -4	20	500
870	2016 -1-731	(2,3,4,5,6- ()) [Tris(2,3,4,5,6-pentafluorophenyl)borane]	1109 -15 -5	20 400 *	400 - *
871	2016 -1-732	2,3,5,6- -2-(2,2- ())-3,3- [2,3,5,6-Tetrafluorobenzyl trans-2-(2,2-dichlorovinyl)-3,3-dimethylcyclopropane carboxylate]	118712 -89 -3	20 400 *	400 - *
872	2016 -1-733	2- [2-Dodecenal]	4826 -62 -4	20	400
873	2016 -1-734	(1,1,2,2,2- ()) [4-(1- ())](4- ()) (1:1) [[4-(1-Methylethyl)phenyl](4-methylphenyl)iodonium trifluorotris(1,1,2,2,2-pentafluoroethyl)phosphate(1-) (1:1)]	1245634 -39 -2	20	500
874	2016 -1-735	4-(2- ()) [4-(2-Methylpropyl)cyclohexanepropanal]	1254940 -85 -6	20	400
875	2016 -1-736	6,6a,7,8,9,9a- -7,7,8,9,9- -5H- [h]	1392325 -86 -8	20	400

		[6,6a,7,8,9,9a-Hexahydro-7,7,8,9,9-pentamethyl-5H-cyclopenta[h]quinazoline]			
876	2016 -1-737	6,7,8,9- H- [h] [6,7,8,9-Tetrahydro-7,7,8,9,9-pentamethyl-5H-cyclopenta[h]quinazoline]	1315251 -11 -6	20	400
877	2016 -1-738	N3-() -N1,N1- -1,3 (1:1) [N3-(Ethylcarbonimidoyl)-N1,N1-dimethyl-1,3-propanediamine, hydrochloride (1:1)]	25952 -53 -8	20 400 *	500 - *
878	2016 -1-739	N1-(3-) -N1- -1,3- [N1-(3-Aminopropyl)-N1-dodecyl-1,3-propanediamine]	2372 -82 -9	20	400
879	2016 -1-740	(1R,4aS,10aR)-1,2,3,4,4a,9,10,10a- -1,4a- -7-(1-) -1- (1:1)	40043 -73 -0	5	200
880	2016 -1-741	1-[(3-) [3.3.1.13,7]) 2,2- -2- (1:1) [Triphenylsulfonium salt with 1-[(3-hydroxytricyclo[3.3.1.13,7]dec-1-yl) methyl] 2,2-difluoro-2-sulfoacetate (1:1)]	912290 -04 -1	20	500
881	2016 -1-742	-1,3,4,6- (2-) [4,5-d] -2,5(1H,3 H)- [Tetrahydro-1,3,4,6-tetrakis(2-mercaptoethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione]	1569262 -17 -4	20	500
882	2016 -1-743	1- [1-Nitronaphthalene]	86 -57 -7	20	500
883	2016 -1-744	1- -4-(4-) -3- -1 [1-Methyl-4-(4-methylpentyl)-3-cyclohexene-1-carboxaldehyde]	66327 -54 -6	20	400
884	2016 -1-745	(T-4)- () [(T-4)-Trifluoro(piperidine)boron]	592 -39 -2	1	20
885	2016 -1-746	2- acid] [2-Nitrophenylboronic	5570 -19 -4	20	500
886	2016 -1-747	,2,2,6- [,2,2,6-Tetramethylcyclohexenebutanal]	65405 -84 -7	20	400
887	2016 -1-748	7- -1H- [7-Nitro-1H-benzotriazole]	6299 -39 -4	20	500
888	2016 -1-749	[Pentanoyl chloride]	638 -29 -9	5	200
889	2017 -1-750	4-() -4,7- -5H- -5- [4-(Octahydro-4,7-methano-5H-inden-5-ylidene)butanal]	30168 -23 -1	20	400
890	2017 -1-751	tert- [tert-Butylphosphine]	2501 -94 -2	5	200
891	2017 -1-752	2-() (1:1) [2-(Aminothioxomethyl)hydrazinecarbo-dithioic acid, potassium salt (1:1)]	73771 -62 -7	20	500
892	2017 -1-753	, - [3.3.1.13,7] (1:1) -1- (1:1) [Triphenylsulfonium, , -difluorotri-cyclo[3.3.1.13,7]decane-1-ethanesulfonate (1:1)]	1146597 -81 -0	20	500
893	2017 -1-754	(4-) 1,1,2,2,3,3,4,4,4- -1- (1:1)	425670 -64 -0	20	500

		[(4-Cyclohexylphenyl)diphenylsulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonic acid (1:1)]			
894	2017 -1-755	(3S,4R)-3-[(1,3-]-4-(4-)-1- [(3S,4R)-3-[(1,3-Benzodioxol-5-yloxy)methyl]-4-(4-fluorophenyl)-1-methylpiperidine]	110429 -36-2	20	500
895	2017 -1-756	N,N'- -N,N'- [N,N'-Diethyl-N,N'-dimethylsilanediamine]	1011514 -41-2	20	500
896	2017 -1-757	2,2,2- -1-([3.3.1.13,7] -1- (1:1) [Triphenylsulfonium salt with 2,2,2-trifluoro-1-(sulfomethyl)ethyl tricyclo[3.3.1.13,7]decane-1-carboxylate (1:1)]	1638216 -03-1	20	500
897	2017 -1-758	2,3- 5- (2,2,2- [2.2.1])-2,3- (1:1) [Triphenylsulfonium salt with 2,3-bis(2,2,2-trifluoroethyl) 5-sulfobicyclo[2.2.1]heptane-2,3-dicarboxylate (1:1)]	-	20	500
898	2017 -1-759	(1-)-1,1'- [(1-Methylethyl)-1,1'-biphenyl]	25640 -78-2	20	400
899	2017 -1-760	2,4,6- -2,4,6- (3,3,3-) [2,4,6-Trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)cyclotrisiloxane]	2374 -14-3	40	-
900	2017 -1-761	1,4- [1,4-Dichlorobenzene]	106 -46-7	20	400
901	2017 -1-762	[d-Limonene; d/l-Limonene]	5989 -27-5 138 -86-3	20	400
902	2017 -1-763	1,2- [1,2-Dichloropropane]	78 -87-5	5	200
903	2017 -1-764	4,5- 3- -2-N- -4- - [4,5-Dichloro-2-N-octyl-4-isothiazolin-3-one]	64359 -81-5	5	200
904	2017 -1-765	1,1,2,2- [1,1,2,2-Tetrafluorodiborane(4)]	13965 -73-6, 206760 -59-0	5	200
905	2017 -1-766	() [Palladium() acetate]	3375 -31-3	20	400
906	2017 -1-767	1,4- -2,5- () [1,4-Dithiane-2,5-di(methanethiol)]	136122 -15-1	20	400
907	2017 -1-768	() [Pentakis(trimethylsilyl) triphosphate]	102767 -76-0	20	500
908	2017 -1-769	[Reaction products of hydrogenated castor-oil fatty acids, decanoic acid, octanoic acid, ethylenediamine and tetramethylenediamine]	-	20	400
909	2017 -1-770	N,N,N- 2,2- (1:1) [N,N,N-Trimethylmethanaminium salt with 2,2-dimethylpropanoic acid (1:1)]	53803 -13-7	20	500
910	2017 -1-771	2- [Methyl 2-propynyl carbonate]	61764 -71-4	20	500
911	2017 -1-772	(4- -2-) [Reaction	-	20	400

		product of bis(4-methyl-2-pentano)itaconate and -methylbenzylamine]			
912	2017 -1-773	3- -5- -1- [3-Methyl-5-cyclotetradecen-1-one]	259854 -70 -1, 259854 -71 -2	20	400
913	2017 -1-774	(4-) 2,2- -2- 1-(-5- -2,6- [3,2 -b] -3-) (1:1) [(4-Methylphenyl)diphenylsulfonium salt with 1-(hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl) 2,2-difluoro-2-sulfoacetate(1:1)]	1112983 -16 -0	20	500
914	2017 -1-775	(1:1) [Triphenylsulfonium, trifluoromethanesulfonate (1:1)]	66003 -78 -9	20	500
915	2017 -1-776	1,1,2,2,3,3,4,4,4- -1- (4-) (1:1) [(4-Methylphenyl)diphenylsulfonium, 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanefulfonate (1:1)]	284474 -28 -8	20	500
916	2017 -1-777	2- (1:1) [Triphenylsulfonium, 2-hydroxybenzoate (1:1)]	345580 -99 -6	20	500
917	2017 -1-778	(4-) 2-[(2,2- -2-)] (1:1) [(4-Methylphenyl)diphenylsulfonium salt with 2-[(2,2-difluoro-2-sulfoacetyl)oxy]ethyl undecanoate (1:1)]	1186651 -99 -9	20	500
918	2017 -1-779	2-[[[(3.3.1.13,7) -]] (1:1) [Triphenylsulfonium salt with 2-[[[(trifluoromethyl)sulfonyl]amino]ethyl tricyclo[3.3.1.13,7]decane-1-carboxylate (1:1)]	1373359 -69 -3	20	500
919	2017 -1-780	4,7,7- -3- -2- [2.2.1] -1- 2- (1:1) [Triphenylsulfonium salt with 2-sulfoethyl 4,7,7-trimethyl-3-oxo-2-oxabicyclo[2.2.1]heptane-1-carboxylate (1:1)]	1523503 -87 -8	20	500
920	2017 -1-781	[Pentachlorophosphorane polymer with ammonium chloride ((NH ₄)Cl, oxidized)]	1391992 -23 -6	5	200
921	2017 -1-782	[Chloroethenyldimethylsilane]	1719 -58 -0	5	200
922	2017 -1-783	(C=12~18) [Amines, alkyl(C=12~18)dimethyl]	68391 -04 -8	20	400
923	2017 -1-784	1- acid [1-Naphthalenylboronic acid]	13922 -41 -3	20	400
924	2017 -1-785	2- 4- [4-Benzoylphenyl 2-propenoate]	22535 -49 -5	20	400
925	2017 -1-786	1,1- N-[(2,5-)] [1,1-Dimethylethyl N-[(2,5-diaminophenyl)methyl]carbamate]	1225193 -85 -0	20	500
926	2017 -1-787	2,2,6,6- -4-	-	20	400

		2,2,6,6-tetramethyl-4-piperidyl [Mixture of 2,2,6,6-tetramethyl-4-piperidyl hexadecanoate(85916-01-4) and 2,2,6,6-tetramethyl-4-piperidyl octadecanoate(24860-22-8)]			
927	2017-1-788	N-[3-(1-iododecyl)propyl]-1,3-propanediamine	72162-46-0	20	400
928	2017-1-789	N-methyl-1,3-cyclopentadiene-1-ethanamine(195384-27-1) and N-methyl-1,4-cyclopentadiene-1-ethanamine(195384-28-2)	-	20	500
929	2017-1-790	[Lithium nitride]	26134-62-3	20	500
930	2017-1-791	[Tetrafluorogermane-72 Ge]	62566-74-9	5	200
931	2017-1-792	[4-Chlorobutanoyl chloride]	4635-59-0	5	200
932	2017-1-793	[3,3-Dimethyl-2-oxobutanenitrile]	42867-40-3	20	400
933	2017-1-794	[3,7,7-Trimethylbicyclo[4.1.0]hept-3-ene]	13466-78-9	20	400
934	2017-1-795	[(R,S)-Nicotine]	22083-74-5	2	100
935	2017-1-796	[3-(Chlorodimethylsilyl)propyl 2-methyl-2-propenoate]	24636-31-5	20	400
936	2017-1-797	[2,2,6,6-Tetramethylpiperidine]	768-66-1	20	500
937	2017-1-798	[Indium zinc phosphide sulfide]	1672739-33-1	20	500
938	2017-1-799	[Fatty acids, (C=18)-unsatd., trimers reaction products with triethylenetetramine]	162627-18-1	20	400
939	2017-1-800	[(OC-6-11)-Hexafluoromanganate(2-), potassium (1:2)]	16962-31-5	20	500
940	2017-1-801	[Mixture of 1-spiro[4.5]dec-7-en-7-yl-4-penten-1-one and 1-spiro[4.5]dec-6-en-7-yl-4-penten-1-one]	-	20	400
941	2017-1-802	[(1:1) [Triphenylsulfonium salt with tris[(trifluoromethyl)sulfonyl]methane (1:1)]]	393110-05-9	20	500
942	2017-1-803	[1,5,2,4-Dioxadithiane, 2,2,4,4-tetraoxide]	99591-74-9	5	200
943	2017-1-804	[1,2-dithiane, 2,2,4,4-tetraoxide]	1331747-26-2	20	500

		8,12- [12-Ethenyl-8-Octadecenedioic acid polymer with N1-(2-aminoethyl)-1,2-ethanediamine, 8,12-eicosadienedioic acid and piperazine]			
944	2017 -1-805	[4,7- [3.3.1.13,7]]-5- [Triphenylsulfonium, -tetrafluorohexahydrospiro[4,7-meth ano-1,3-benzodioxole-2,2'-tricyclo[3.3.1.1 3,7]decane]-5-ethanesulfonic acid (1:1)]	1639212 -96-6	20	500
945	2017 -1-806	(2- 1,3- [Butyl 2-propenoate polymer with 1,3-cyclohexanedimethanamine, reaction products with Bu glycidyl ether]	1257085 -86-1	20	400
946	2017 -1-807	((1:1) [Potassium trifluorotris(perfluoroethyl)phosphate(1- (1:1)]	123215 -04-3	20	400
947	2017 -1-808	2- -5- [2-Amino-5-chlorobenzamide]	5202 -85-7	20	500
948	2017 -1-809	1,1,1- -N-[((1:1) [1,1,1-Trifluoro-N-[(trifluoromethyl)sulfo nyl]methanesulfonamide, potassium salt (1:1)]	90076 -67-8	20	500
949	2017 -1-810	2,2- -2- 1-([3.3.1.13,7]) (1:1) [Triphenylsulfonium salt with 1-(tricyclo[3.3.1.13,7]dec-1-ylmethyl) 2,2-difluoro-2-sulfoacetate (1:1)]	1022939 -88-3	20	500
950	2018 -1-811	2,2- -2- [2,2-Dibromo-2-nitroethanol]	69094 -18-4	20	400
951	2018 -1-812	(([Tetrakis(hydroxymethyl)phosphonium sulfate]	55566 -30-8	20	400
952	2018 -1-813	2- -2- 2,2,2- [2,2,2-Trifluoroethyl 2-methyl-2-propenoate]	352 -87-4	5	200
953	2018 -1-814	tert- [tert-Butyl isocyanate]	1609 -86-5	5	200
954	2018 -1-815	2- [2-Methylacetophenone]	577 -16-2	20	500
955	2018 -1-816	[Butanedinitrile]	110 -61-2	20	500
956	2018 -1-817	(2,4,6- ((1:1) [Diphenyl(2,4,6-trimethylphenyl)sulfonium salt with 2,4-difluorobenzenesulfonic acid (1:1)]	431059 -71-1	20	500
957	2018 -1-818	1,2,2,3,3,4,4,4- -1- (1:1) [Triphenyl sulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanefloni c acid (1:1)]	144317 -44-2	20	500
958	2018 -1-819	p- [p-Toluenesulfonylhydrazide]	1576 -35-8	20 400 *	500 - *
959	2018 -1-820	1- -4-	870296 -13-2	20	500

		1,1,1-) -N-[((1:1) [1-Hexyl-4-methylpyridinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl] methanesulfonamide (1:1)]			
960	2018 -1-821	[4-(1,1-)] 1,1,2,2,3,3,4,4,4- -1- (1:1) [[4-(1,1-Dimethylethyl)phenyl]diphenylsul fonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfo nic acid(1:1)]	258872 -05 -8	20	500
961	2018 -1-822	, - (1:1) [2.2.1] -2- [Triphenylsulfonium salt with , -difluorobicyclo[2.2.1]heptane-2-ethane sulfonic acid (1:1)]	757235 -57 -7	20	500
962	2018 -1-823	2- 2- [2-Isocyanatoethyl 2-propenoate]	13641 -96 -8	20	500
963	2018 -1-824	(Z)-N-9- -1,3- (2:1) [Oleic acid compound with (Z)-N-octadec-9-enylpropane-1,3-diamin e (2:1)]	34140 -91 -5 40027 -38 -1	20	400
964	2018 -1-825	rel-1,3,5- [(2R)-2-]-1, 3,5- -2,4,6(1H,3H,5H)- [rel-1,3,5-Tris[(2R)-2-oxiranylmethyl]-1, 3,5-triazine-2,4,6(1H,3H,5H)-trione]	59653 -74 -6	5 400 *	200 - *
965	2018 -1-826	O- (1:1) [O-Methylhydroxylamine, methanesulfonate (1:1)]	951627 -45 -5	20	400
966	2018 -1-827	[Methyl hydrazine carboxylate]	6294 -89 -9	20	500
967	2018 -1-828	[Diphenylphosphoryl azide]	26386 -88 -9	20	500
968	2018 -1-829	2,2- -3-(1- -1-) [2,3,5,6- -4-()]] [[2,3,5,6-Tetrafluoro-4-(methoxymethyl)p henyl]methyl 2,2-dimethyl-3-(1-propen-1-yl)cyclopropa necarboxylate]	240494 -70 -6	20	400
969	2018 -1-830	2,2- [2,2-Dibromoacetonitrile]	3252 -43 -5	20	500
970	2018 -1-831	N- -1,3- -1- [N-Methyl-1,3-cyclopentadiene-1-ethana mine]	195384 -27 -1	20	500
971	2018 -1-832	[Ethylene phosphorodifluoridite]	3965 -00 -2	20	500
972	2018 -1-833	N,N- -N-[3-()]-1- (1:1) [N,N-Dimethyl-N-[3-(trihydroxysilyl)pro pyl]-1-octadecanaminium, chloride (1:1)]	199111 -50 -7	20	400
973	2018 -1-834	3- -1- -3- [3-Methyl-1-tridecyn-3-ol]	100912 -15 -0	20	400
974	2018 -1-835	2- -1,4- [2-Methyl-1,4-naphthalenedione]	58 -27 -5	20 400 *	400 - *
975	2018 -1-836	5- -1,3- (1:1)	1644433 -00 -0	20	500

		[Methyltriphenylphosphonium, 5-hydroxy-1,3-benzenedicarboxylate (1:1)]			
976	2018 -1-837	(T-4)-[3-(-kN) -kC] [(T-4)-[3-(Dimethylamino-kN)propyl-kC] dimethylindium]	120441 -92 -1	20	500
977	2018 -1-838	2,3- [2,3-Dibromopropanoic acid]	600 -05 -5	20 400 *	500 - *
978	2018 -1-839	1-[3- -3-)]2,2- -2- (1:1) [Triphenylsulfonium salt with 1-[(3-ethyl-3-oxetanyl)methyl] 2,2-difluoro-2-sulfoacetate (1:1)]	1328506 -26 -8	20	500
979	2018 -1-840	N-(2-)-1,2- [N-(2-Aminoethyl)-1,2-ethanediamine reaction products with glycidyl tolyl ether]	84144 -79 -6	20	400
980	2018 -1-841	(3S,6E)-3,7,11 - -6,10 - [(3S,6E)-3,7,11 -Trimethyl-6,10 -dodecadienal]	194934 -66 -2	20	400
981	2018 -1-842	B-4- [B-4-Dibenzofuran ylboronic acid]	100124 -06 -9	20	500
982	2018 -1-843	1,1,1- -N-[()] (1:1) [Tributyl-dodecylphosphonium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)]	1002754 -39 -3	20	400
983	2018 -1-844	[Tetraethenylsilane]	1112 -55 -6	5	200
984	2018 -1-845	[Octanoyl chloride]	111 -64 -8	5	200
985	2018 -1-846	2- -2- 2-(1-) [2-(Dimethylamino)ethyl 2-methyl-2-propenoate homopolymer compd. with 1-bromotetradecane]	1306617 -58 -2	5	200
986	2018 -1-847	N,N- (2-) [Amides, tallow, N,N-bis(2-hydroxypropyl)]	1454803 -04 -3	20	400
987	2018 -1-848	B-(4- -1-) [B-(4-Chloro-1-naphthalenyl)boronic acid]	147102 -97 -4	20	400
988	2018 -1-849	N-() [Amides, coco, N-(hydroxyethyl), propoxylated]	201363 -52 -2	20	400
989	2018 -1-850	N- -9- -N,N- -3-[[(9Z)-1-]-]- [N-(Carboxymethyl)-N,N-dimethyl-3-[[(9Z)-1-oxo-9-octadecenyl]amino]-1-propanaminium, inner salt]	25054 -76 -6	20	400
990	2018 -1-851	(2:1) [Dibutyl phosphate, zinc salt (2:1)]	25081 -70 -3	20	400
991	2018 -1-852	2- [2-Naphthaleneboronic acid]	32316 -92 -0	20	500
992	2018 -1-853	[Nickel diformate]	3349 -06 -2	20	400
993	2018 -1-854	B-9- [B-9-Phenanthrenylboronic acid]	68572 -87 -2	20	500
994	2018 -1-855	((C=11~14) 가	1159919 -46 -6	20	400

		N-Diethyl-1-methyl-4-(2,5-dithiazolyl)phenylbenzenamine			
1009	2018 -1-870	N2-(4-Aminophenyl)-2,5-pyridinediamine	116735 -74 -1	20	500
1010	2018 -1-871	2-Propyn-1-yl 2-methyl-2-propenoate	13861 -22 -8	20	500
1011	2018 -1-872	N-[3-(alkyl(C=12~14)oxy)-2-hydroxypropyl] derivs. [Polyethylenepolyamines,	1588442 -20 -9	20	400
1012	2018 -1-873	(2E)-2-Decenal	3913 -81 -3	5	200
1013	2018 -1-874	1,1-dichlorobenzeneacetate [Ethyl	5317 -66 -8	20	400
1014	2018 -1-875	[Chloromethyl hexyl cyanocarbonimidodithioate]	852023 -54 -2	5	200
1015	2018 -1-876	1,1,1-trifluoromethanesulfonate [Bis(1,1-dimethylethyl)[(trifluoromethyl)sulfonyl]oxy)silyl	85272 -31 -7	20	-
1016	2018 -1-877	3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl isobutyrate(67634 -20 -2) and 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl isobutyrate	-	20	400
1017	2019 -1-878	(Z)-9-Octadecenoic acid reaction products with diethylenetriamine, cyclized, di-Et sulfate-quaternized	68511 -92 -2	20	400
1018	2019 -1-879	5-Chloro-4-(4-methylphenyl)-1H-imidazole-2-carbonitrile	120118 -14 -1	20	400
1019	2019 -1-880	2-Benzyl-2-dimethylamino-1-(4-morpholino-phenyl)-1-butanone	119313 -12 -1	20	400
1020	2019 -1-881	4-Biphenylmethanol	3597 -91 -9	20	400
1021	2019 -1-882	[Tridecylamine, branched and linear]	86089 -17 -0	20	400
1022	2019 -1-883	2-Chloro-N-(cyano-2-thienylmethyl)-acetamide	263137 -41 -3	20	400
1023	2019 -1-884	diethylphosphinate [Zinc	284685 -45 -6	20	400
1024	2019 -1-885	4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bisphenol reaction products with benzene, chlorine and sulfur	921213 -47 -0	20	400

		chloride (S2Cl2)]			
1025	2019 -1-886	N- -N,N- -1- 1,1,1-) -N-[((1:1) [N-Methyl-N,N-dioctyl-1-octanaminium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl] methanesulfonamide (1:1)]	375395 -33 -8	20	400
1026	2019 -1-887	(1+), (4+) [Phosphoric acid, silver(1+) sodium zirconium(4+) salt]	265647 -11 -8	20 400 *	400 - *
1027	2019 -1-888	1-4-[[4-(2-)]]]-1,2- 2-(O-) [1-4-[[4-(2-Hydroxyethoxy)phenyl]thio]p henyl]-1,2-propanedione 2-(O-acetyloxime)]	1239647 -75 -6	20	400
1028	2019 -1-889	2,2'- N- , N- [2,2'-Iminobisethanol, N-tallow alkyl derivs., N-oxides]	61791 -46 -6	20	400
1029	2019 -1-890	[Dodecanenitrile]	2437 -25 -4	20	400
1030	2019 -1-891	1-(3- -2-) -1- [1-(3-Methyl-2-benzofuryl)ethan-1-one]	23911 -56 -0	20	400
1031	2019 -1-892	(4-) [Diphenyl(4-phenylthiophenyl)sulfonium hexafluoroantimonate]	71449 -78 -0	20	400
1032	2019 -1-893	1- (1:1) [1-Octylpyridinium, hexafluorophosphate(1-) (1:1)]	384347 -07 -3	20	400
1033	2019 -1-894	2-[2-(4- -3- -1-)] [2-[2-(4-Methyl-3-cyclohexen-1-yl)prop yl] cyclopentanone]	95962 -14 -4	20	400
1034	2019 -1-895	3- -1- [3-Bromo-1-propene]	106 -95 -6	20	400
1035	2019 -1-896	1,3,2- 2,2- [1,3,2-Dioxathiane 2,2-dioxide]	1073 -05 -8	20 400 *	500 - *
1036	2019 -1-897	[Novaluron : N-[[[3-Chloro-4-[1,1,2-trifluoro-2-(trifluo romethoxy)ethoxy]phenyl]amino]carbonyl] -2,6-difluorobenzamide]	116714 -46 -6	20 400 *	400 - *
1037	2019 -1-898	[Pyrrolidine]	123 -75 -1	5	200
1038	2019 -1-899	[(1,2,3,4,5-)-N- -2,4- -1- (2-)- N] (N-) [[(1,2,3,4,5-)-N-Methyl-2,4-cyclopentadie ne-1-ethanaminato(2-)- N]bis(N-methyl methanaminato)zirconium]	1400865 -07 -7	5	200
1039	2019 -1-900	(4Z)-4- -1- [(4Z)-4-Cyclopentadecen-1-one]	14595 -54 -1	20	400
1040	2019 -1-901	(C=18) (C=12~18) [Fatty acids, (C=18)-unsatd., dimers compds. with alkyl(C=12~18) amines]	1488380 -58 -0	20	400
1041	2019 -1-902	2,2- ()-1,3- 3- [2,2-Bis(hydroxymethyl)-1,3-propanediol 3-mercaptopropyl ethers]	1966153 -30 -9	20	400
1042	2019 -1-903	3- -7,7- -10- [4.3.1] [3-Methoxy-7,7-dimethyl-10-methylenebi cyclo[4.3.1]decane]	216970 -21 -7	20	400

1043	2019 -1-904	6,6-[3.1.1]hept-2-ene-2-propanal	33885 -51 -7	20	400
1044	2019 -1-905	[2-Decenal]	3913 -71 -1	5	200
1045	2019 -1-906	[3-Decyl-1-methyl-1H-imidazolium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)]	433337 -23 -6	20	400
1046	2019 -1-907	[3-Phenyl-2-propenenitrile]	4360 -47 -8	5	200
1047	2019 -1-908	[(4-Methylphenyl)diphenylsulfonium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)]	460731 -19 -5	20	500
1048	2019 -1-909	[2-(Cyclohexyloxy)ethyl]benzene	80858 -47 -5	20	400
1049	2019 -1-910	(C=12~14)[Quaternary ammonium compounds, alkyl(C=12~14)(ethylphenyl)methyl]dimethyl, chlorides]	85409 -23 -0	20	400
				400 *	- *
1050	2109 -1-911	(1:1) [Formic acid, thallium(1+) salt (1:1)]	992 -98 -3	5	200
1051	2019 -1-912	[Ethenylbenzene copolymer with 2,5-furandione and 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bisbenzene reaction products with methyloxirane polymer with oxirane, 2-aminopropyl methyl ether and N,N-dimethyl-1,3-propanediamine, oxirane, mono[alkyl(C=10~16)oxymethyl] derivs. quaternised, compound with benzoic acid]	-	20	400
1052	2019 -1-913	[Reaction mixture of 1,1',1''-(1,2,3-propanetriyl) 2-propenoate, 1,1'-[1-(hydroxymethyl)-1,2-ethanediyl] 2-propenoate and 1,1'-(2-hydroxy-1,3-propanediyl) 2-propenoate]	-	20	500
1053	2019 -1-914	(1:1) [Nonyl phenol, potassium salt (1:1)]	27936 -43 -2	20	400
1054	2019 -1-915	[1,1'-(Diocylstannylene) 4,4'-diethyl 2-butenedioate]	68109 -88 -6	40	-

1055	2019 -1-916	N3-[(3,4-)]-N1,N1-(1:2) [N3-[(3,4-Dichlorophenyl)methyl]-N1,N1-diethyl-1,3-propanediamine, hydrochloride (1:2)]	1158533 -82-4	20	400
1056	2019 -1-917	3- -2- -2-(3-)-1.3- [3-Ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine]	143860 -04-2	20	-
1057	2019 -1-918	N'-[3-[(3-)]]-N,N-(C=16~18) [N'-[3-[(3-Aminopropyl)amino]propyl]-N,N-dialkyl(C=16~18)trimethylenediamines]	1623405 -26-4	20	400
1058	2019 -1-919	[Calcium molybdenum neodymium oxide]	1814903 -27-9	20	400
1059	2019 -1-920	1- -2,8,9- -5- -1- [3.3.3] [1-Phenyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane]	2097 -19-0	2	100
1060	2019 -1-921	[Tricyclohexylphosphine]	2622 -14-2	20	500
1061	2019 -1-922	3-(5,5,6- [2.2.1] -2-) [3-(5,5,6-Trimethylbicyclo[2.2.1]hept-2-yl)cyclohexanol]	3407 -42-9	20	400
1062	2019 -1-923	N-()-N-(1:1) [N-(Chloromethylene)-N-methylmethanaminium, chloride (1:1)]	3724 -43-4	5	200
				400 *	- *
1063	2019 -1-924	2,3,6,7- -9- -1H,5H,11H -[1] [6,7,8-ij] -11- [2,3,6,7-Tetrahydro-9-methyl-1H,5H,11H -[1]benzopyrano[6,7,8-ij]quinolizin-11-one]	41267 -76-9	20	500
1064	2019 -1-925	(3,3- -1-) [Hexacarbonyl (3,3-dimethyl-1-butyne)dicobalt]	56792 -69-9	2	100
1065	2019 -1-926	(Z)-2- 1,1'-() 4,4'-() [(Z)-2-Butenedioic acid 1,1'-(dibutylstannylene) 4,4'-dioctadecyl ester]	61813 -52-3	20	400
1066	2019 -1-927	- - - (-1,2-) [-Tridecyl- -hydroxypoly(oxy-1,2-ethanediyl), isooctyl phosphate, potassium salt]	68186 -41-4	20	-
1067	2019 -1-928	2- [2-Butanone oxime polymer with isophoronediiisocyanate]	232938 -10-2	5	200
1068	2019 -1-929	3- [Dibutyltin 3-mercaptopropionate; 2,2-Dibutyldihydro-6H-1,3,2-oxathia-stannin-6-one]	78 -06-8	1	20
1069	2019 -1-930	[Dimethylthioxostannane]	13269 -74-4	20	400
1070	2019 -1-931	[Methylene chloride]	75 -09-2	40	-
1071	2019 -1-932	[Isoprene]	78 -79-5	2	50
1072	2019 -1-933	4,4'-(1-) [2,6-] [4,4'-(1-Methylethylidene)bis[2,6-dibromophenol]; Tetrabromobisphenol A]	79 -94-7	20	400
				400 *	- *

1073	2019 -1-934	4,4'-(1-) [4,4'-(1-Methylethylidene)bisphenol; Bisphenol A]	80 -05 -7	20	-
				400 *	- *
1074	2019 -1-935	4,4' - [4,4' -Oxybisbenzenamine; 4,4' -Oxydianiline]	101 -80 -4	20	400
				400 *	- *
1075	2019 -1-936	N- [N-Phenylbenzenamine; Diphenylamine]	122 -39 -4	5	200
				400 *	- *
1076	2019 -1-937	N- [N-Methylformamide]	123 -39 -7	40	-
1077	2019 -1-938	N,N- [N,N-Dimethylacetamide]	127 -19 -5	40	-
1078	2019 -1-939	[Dibutyltin dichloride]	683 -18 -1	5	200
				400 *	- *
1079	2019 -1-940	[Fluorine]	7782 -41 -4	1	20
1080	2019 -1-941	[Hydrogen sulfide]	7783 -06 -4	2	50
1081	2019 -1-942	[Boric acid]	10043 -35 -3, 11113 -50 -1	40	-
				400 *	- *
1082	2019 -1-943	[Nickel hydroxide]	12054 -48 -7, 11113 -74 -9	20	400
				400 *	- *
1083	2019 -1-944	[Nickel bis(sulfamidate); Nickel sulfamate]	13770 -89 -3	20	400
				400 *	- *
1084	2019 -1-945	[Nickel chloride]	7718 -54 -9, 37211 -05 -5	5	200
				400 *	- *
1085	2019 -1-946	[Nickel nitrate]	13138 -45 -9, 14216 -75 -2	5	200
1086	2019 -1-947	[Nickel fluoride]	10028 -18 -9	20	400
				400 *	- *
1087	2019 -1-948	[Nickel acetate]	373 -02 -4	20	400
				400 *	- *
1088	2019 -1-949	2- -1,1'- [2-Fluoro-1,1'-biphenyl]	321 -60 -8	20	400
1089	2019 -1-950	[Tetradecanenitrile]	629 -63 -0	20	400
1090	2019 -1-951	N,N'- (2-) [N,N'-Methanetetraylbis(2-propanamine)]	693 -13 -0	5	200
1091	2019 -1-952	[Decanenitrile]	1975 -78 -6	20	400
1092	2019 -1-953	2,3- -2,3- [2,3-Dimethyl-2,3-dinitrobutane]	3964 -18 -9	20	500
1093	2019 -1-954	(2- -2- - O) [Hydroxy(2-methyl-2-propenoato- O)zin c]	63451 -47 -8	20	400
1094	2019 -1-955	[4-(1-)](4-) [[4-(1-Methylethyl)phenyl](4-methylphen yl)iodonium, hexafluorophosphate(1-) (1:1)]	184477 -29 -0	20	400
1095	2019 -1-956	2,4,8,10- -3,9- [5,5] [2,4,8,10-Tetraoxa-3,9-dithiaspiro[5.5]un d ecane, 3,3,9,9-tetraoxide]	201419 -80 -9	20	400
1096	2020 -1-957	2- -2- [2-Methyl-2-propenal]	78 -85 -3	5	200
1097	2020 -1-958	[Trifluoromethanesulfonic anhydride]	358 -23 -6	20	-

1098	2020 -1-959	(1S,4R,5R)-4- [3.1.0]-3- [(1S,4R,5R)-4-Methyl-1-(1-methylethyl)bi- cyclo[3.1.0]hexan-3-one]	546 -80 -5	5	200
1099	2020 -1-960	[Bromotrimethylsilane]	2857 -97 -8	5	200
1100	2020 -1-961	2- [2-Tridecenal]	7774 -82 -5	5	200
1101	2020 -1-962	2- (E,E)-3,7- -2,6- -1- [(E,E)-3,7-Dimethyl-2,6-octadien-1-yl 2-methyl-2-butenolate]	7785 -33 -3	20	400
1102	2020 -1-963	4-(2,6,6- -1- -1-)- 3- -2- [4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3- -buten-2-ol]	22029 -76 -1	20	400
1103	2020 -1-964	(1:1) [Chloroacetic acid compound with cyclohexylamine (1:1)]	93982 -95 -7	20	500
1104	2020 -1-965	4- -2-([4-Chloro-2-(methylsulfonyl)pyrimidine]	97229 -11 -3	20	500
1105	2020 -1-966	[4-(1,1- 1,2,2,3,3,4,4,4- 4,4,4- (1:1) [Bis[4-(1,1-dimethylethyl)phenyl]iodoni- um salt with 1,1,2,2,3,3,4,4,4-nonafluoro-N-[(1,1,2,2,3,3, 4,4,4-nonafluorobutyl)sulfonyl]-1-butan- sulfonamide (1:1)]	524067 -97 -8	20	500
1106	2020 -1-967	1-(5- -5- -1- -1-) -4- -1- [1-(5-Ethyl-5-methyl-1-cyclohexen-1-yl)- 4-penten-1-one]	1393645 -32 -3	20	400
1107	2020 -1-968	2- -2- 1,1'-[(1,1,5,5-) -3,3- -1,5-) -3,1- [1,1'-[(1,1,5,5-Tetramethyl-3,3-diphenyl- 1,5-trisiloxanediy)di-3,1-propanediyl]2-m- ethyl-2-propenoate]	1581235 -15 -5	20	400
1108	2020 -1-969	1- -3- -1H- -N-[() (1:1) [1-Butyl-3-dodecyl-1H-imidazolium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl] methanesulfonamide (1:1)]	1612842 -42 -8	20	400
1109	2020 -1-970	([Chloromethyl)ethenylbenzene]	30030 -25 -2	20	400
1110	2020 -1-971	1-(2,3- -1H- [b])-1,1- [d] -1-)-N-(1,1-)-1,1- [1-(2,3-Dimethyl-1H-benzo[b]cyclopenta [d]thien-1-yl)-N-(1,1-dimethylethyl)-1,1- dimethylsilanamine]	2053251 -21 -9	20	500
1111	2020 -1-972	-1,3,4,6- (2- [4,5-d] -2,5(1H,3 H)- [Tetrahydro-1,3,4,6-tetrakis(2-oxiranylme- thyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-d ione]	1454838 -82 -4	20	500
1112	2020 -1-973	(4R)-4-(1-)-1- -1- [(4R)-4-(1-Methylethyl)-1-cyclohexene-1- propanal]	1378867 -81 -2	20	400

1138	2020 -1-999	2-() [2-(Phenoxymethyl)oxirane]	122 -60 -1	40	500
1139	2020 -1-1000	[Sodium monochloroacetate]	3926 -62 -3	20	400
1140	2020 -1-1001	4-tert- [4-tert-Butylpyridine]	3978 -81 -2	20	500
1141	2020 -1-1002	3-()-N,N- [3-()]-1- [3-(Trimet hoxysilyl)-N,N-bis[3-(trimethoxysilyl)pro pyl]-1-propanamine]	82984 -64 -3	20	500
1142	2020 -1-1003	(2-) [Tris(2-pyridyl methyl)amine]	16858 -01 -8	20	500
1143	2020 -1-1004	2(3H)- , (2:1)[2(3H)-Benzothiazolethione, cobalt(2+) salt (2:1)]	29904 -98 -1	20	400
1144	2020 -1-1005	-5,5- -2- -2H-2, 4a- -1(5H)- [Hexahydro- 5,5-dimethyl-2-propyl-2H-2,4a-methanon aphthalen-1(5H)-one]	1392277 -05 -2	20	400
1145	2020 -1-1006	2,6- -4-(2,2,3- -3- -1-yl)-2- -1- [2,6-Dim ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1 -yl)-2-cyclohexen-1-ol]	1401065 -88 -0	20	400
1146	2020 -1-1007	10- [Cyanoacetic acid reaction products with 10-undecenal]	124358 -45 -8	20	400
1147	2020 -1-1008	(6E)-6-(2,4,4-) [(6E)-6-(2,4,4-Trimethylcyclopenty lidene)hexanal]	1429808 -42 -3	20	400
1148	2021 -1-1009	[Cobalt sulfate]	10124 -43 -3	20 400 *	400 - *
1149	2021 -1-1010	[Cobalt nitrate]	10141 -05 -6	5	200
1150	2021 -1-1010	[Cobalt nitrate]	14216 -74 -1	5	200
1151	2021 -1-1011	[Cobalt acetate]	71 -48 -7	20	400
1152	2021 -1-1011	[Cobalt acetate]	5931 -89 -5	20	400
1153	2021 -1-1012	(2-) [2-Ethylhexanoic acid cobalt(2+) salt; cobalt bis(2-ethylhexanoate)]	136 -52 -7	20	400
1154	2021 -1-1013	[Cobalt chloride]	7646 -79 -9	20	400
1155	2021 -1-1014	N-(1-)-N ² -1,4- [N-(1-Methylethyl)-N'-phenyl-1,4-benze nediamine]	101 -72 -4	20 400 *	400 - *
1156	2021 -1-1015	[Dicyclohexylamine]	101 -83 -7	20	500
1157	2021 -1-1016	n- [n-Butylamine]	109 -73 -9	5	400
1158	2021 -1-1017	[Triethylamine]	121 -44 -8	5	200
1159	2021 -1-1018	2(3H)- [2(3H)-Benzothiazolethione]	149 -30 -4	20 400 *	400 - *
1160	2021 -1-1019	N- -2- [N-Cyclohexyl-2-benzothiazolesulfenamid e]	95 -33 -0	20 400 *	400 - *
1161	2021 -1-1020	1,3- [1,3-Benzenediol; Resorcinol]	108 -46 -3	20 400 *	400 - *
1162	2021 -1-1021	1,1'- [1,1'-Biphenyl; Diphenyl; Phenylbenzene]	92 -52 -4	20 400 *	400 - *
1163	2021 -1-1022	(C=14~17) [Chloroalkanes(C=14 ~17)]	85535 -85 -9	20	400
1164	2021 -1-1023	1, 2, 3, 4 - (1,2,2,6,6- -4-	91788 -83 -9	20	400

		[Tetrakis(1,2,2,6,6-pentamethyl-4-piperidyl) 1,2,3,4-butanetetracarboxylate]		400 *	- *
1165	2021 -1 -1024	2- [2-Naphthol]	135 -19 -3	20 400 *	400 - *
1166	2021 -1 -1025	1,3,4,6,7,8- [g]-2- -4,6,6,7,8,8- [1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta[g]-2-benzopyran]	1222 -05 -5	20	400
1167	2021 -1 -1026	1- [1-Pyrenol; 1-Hydroxypyrene]	5315 -79 -7	20 400 *	400 - *
1168	2021 -1 -1027	[Trimethylamine]	75 -50 -3	2	20
1169	2021 -1 -1028	1,2- [1,2-Dichlorobenzene]	95 -50 -1	20	400
1170	2021 -1 -1029	3,6,9,12 - -1,14 - [3,6,9,12-Tetraazatetradecane-1,14-diamine]	4067 -16 -7	20	400
1171	2021 -1 -1030	[3-Chloro-1-propene; Allyl chloride]	107 -05 -1	2	20
1172	2021 -1 -1031	[Ethylenediamine; 1,2-Ethanediamine]	107 -15 -3	20	400
1173	2021 -1 -1032	[Hexachloroethane]	67 -72 -1	20	400
1174	2021 -1 -1033	[Methylamine]	74 -89 -5	2	20
1175	2021 -1 -1034	N- -1- [N-Phenyl-1-naphthalenamine]	90 -30 -2	20 400 *	400 - *
1176	2021 -1 -1035	[Bis(diethylcarbamodithioato-S,S')zinc; Zinc diethyldithiocarbamate]	14324 -55 -1	20 400 *	400 - *
1177	2021 -1 -1036	[Zinc dibutyldithiocarbamate]	136 -23 -2	20 400 *	400 - *
1178	2021 -1 -1037	[Copper chloride]	7758 -89 -6	20 400 *	400 - *
1179	2021 -1 -1038	1-()-1H- -2,5- [1-(Phenylmethyl)-1H-pyrrole-2,5-dione]	1631 -26 -1	20	500
1180	2021 -1 -1039	(C=15 ~18) [Fatty acids, (C=15 ~18), tetramethylpiperidinol esters]	86403 -32 -9	20	400
1181	2021 -1 -1040	2- (1:2) [Dihydrogen hexahydroxyplatinate compound with 2-aminoethanol (1:2); (OC-6-11)-Platinate (Pt(OH)62-), hydrogen compd. with 2-aminoethanol (1:2:2)]	68133 -90 -4	20	400
1182	2021 -1 -1041	N,N- (1-) [N,N-Bis(1-methylpropyl)silanamine]	914981 -36 -5	20	400
1183	2021 -1 -1042	가 [Methyl phosphate compds. with branched dodecylbenzenamine]	1412893 -77 -6	20	400
1184	2021 -1 -1043	[Hexabromocyclododecane]	3194 -55 -6	20 400 *	400 - *
1185	2021 -1 -1043	[Hexabromocyclododecane]	25637 -99 -4	20 400 *	400 - *
1186	2021 -1 -1044	-()- - (-1, 2-) [-(Nonylphenyl)- -hydroxy poly(oxy-1,2-ethanediyl); Nonylphenol ethoxylated]	9016 -45 -9	20	400
1187	2021 -1 -1045	() [(Butoxymethyl)oxirane]	2426 -08 -6	20	400
1188	2021 -1 -1046	[Benzyl chloroformate]	501 -53 -1	5	200
1189	2021 -1 -1047	[Cyclohexane; Hexahydrobenzene]	110 -82 -7	5	200
1190	2021 -1 -1048	[Methyl acrylate;	96 -33 -3	2	400

		2-Propenoic acid methyl ester]			
1191	2021 -1-1049	[Isooctyl acrylate; 2-Propenoic acid isooctyl ester]	29590 -42-9	20	400
1192	2021 -1-1050	[Hydroxyethyl acrylate]	818 -61-1	20	400
1193	2021 -1-1051	[Benzoyl chloride]	98 -88-4	5	200
1194	2021 -1-1052	1-[1-Imidazolidineethanol]	77215 -47-5	20	-
1195	2021 -1-1053	2-[2-Butanone peroxide; Ethyl methyl ketone peroxide]	1338 -23-4	4	20
1196	2021 -1-1054	[Styrene; Ethenylbenzene; Vinylbenzene]	100 -42-5	5	200
1197	2021 -1-1055	[Triphenyl phosphite]	101 -02-0	20	400
1198	2021 -1-1056	[Acetonitrile; Methyl cyanide]	75 -05-8	5	200
1199	2021 -1-1057	[Tripotassium propylsilanetriolate]	93857 -00-2	20	-
1200	2021 -1-1058	(1:2) [Hydrazine, hydrochloride (1:2)]	5341 -61-7	40	-
1201	2021 -1-1059	3- -2,2- () 2,2- ()-1,3- , 2-()-2-[[(1-)]]-1,3- 2,2- [[(1-)]]-1,3- [Reaction mixture of 3-hydroxy-2,2-bis(hydroxymethyl)propyl acrylate (55919 -77-2), 2,2-bis(hydroxymethyl)-1,3-propanediyl diacrylate (53417 -29-1), 2-(hydroxymethyl)-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate(3524 -68-3) and 2,2-bis[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate(4986 -89-4)]	-	20	500
1202	2021 -1-1060	1,5-[1,5-Pentanedithiol]	928 -98-3	20	500
1203	2021 -1-1061	1-[4.5] -7- -7- -4- -1- [1-Spiro[4.5]dec-7-en-7-yl-4-penten-1-one]	224031 -70-3	20	400
1204	2021 -1-1062	1-[4.5] -6- -7- -4- -1- [1-Spiro[4.5]dec-6-en-7-yl-4-penten-1-one]	224031 -71-4	20	400
1205	2021 -1-1063	2,4- -3H-1,2,4- -3- [2,4-Dihydro-3H-1,2,4-triazol-3-one]	122333 -30-6	20 400 *	400 - *
1206	2021 -1-1064	4'- -2-()-1,1'- [4'-Chloro-2-(methylsulfinyl)-1,1'-biphenyl]	-	20	500
1207	2021 -1-1065	O-(2-)-O - [O-(2-Mercaptoethyl)-O -phenoxypolyethylene glycol]	-	20	400
1208	2021 -1-1066	(T-4)- (N-) [2- -2- (2-)] [(T-4)-Tris(N-methylethanaminato)[2-methyl-2-propanaminato(2-)]niobium]	864150 -47-0	20	500
1209	2021 -1-1067	(N-) [(1,2,3,4,5-) -1- -2,4- -1-] [Tris(N-methylmethanaminato)[(1,2,3,4,5-)-1-propyl-2,4-cyclopentadien-1-yl]zirconium]	2192174 -63-1	20	500
1210	2021 -1-1068	2- -1- -1- [2-Propyn-1-yl 1H-imidazole-1-carboxylate]	83395 -38-4	20	500
1211	2021 -1-1069	- [-Phthalaldehyde]	643 -79-8	20	500

				400 *	- *
1212	2021 -1-1070	4-()-1,8- [4-(Amino methyl)-1,8-octanediamine]	1572 -55 -0	5	200
1213	2021 -1-1071	[Pentamethylene diisocyanate; 1,5-Diisocyanatopentane]	4538 -42 -5	1	20
1214	2021 -1-1072	3-[3-()]-N,N- 3,5,5- -2,4- -3,5- -8- [3-[3-(Diethylamino)propyl]-N, N-diethyl-3,5,5-trimethoxy-2,4-dioxa-3,5-disilaoctan-8-amine]	2067315 -93 -7	5	200
1215	2021 -1-1073	[(1,2,3,4,5-)-N- -2,4- -1- (2-)- N] (N-) [[(1,2,3,4,5-)-N-Methyl-2,4-cyclopentadiene-1-ethanaminato(2-)- N]bis(N-methylethanaminato)hafnium]	1400865 -78 -2	20	500
1216	2021 -1-1074	(9Z)-N-[3-()]-9- [(9Z)-N-[3-(Dimethylamino)propyl]-9-octadecenamide]	109 -28 -4	20	400
1217	2021 -1-1075	(4E)-5- -2,4- -4- [(4E)-5-Cyclohexyl-2,4-dimethyl-4-pentenal]	1449104 -34 -0	20	400
1218	2021 -1-1076	[T r i m e t h y l s i l y l trifluoromethanesulfonate]	27607 -77 -8	20	400
1219	2021 -1-1077	N - () (1:1)[N-(Difluorophosphinyl)sulfamoyl fluoride, lithium salt (1:1)]	1217886 -69 -5	2	100
1220	2021 -1-1078	1 - - 4 - 1,1,1- -N-[()] (1:1)[1-Decyl-4-methylpyridinium salt w i t h 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1)]	802333 -90 -0	20	400
1221	2021 -1-1079	1- -4- [1-Decen-4-yne]	24948 -66 -1	20	400
1222	2021 -1-1080	(T - 4) - N , N , N - - 1 - (1 -) (1:1)[N,N,N-Tributyl-1-butanaminium, (T-4)-butyltriphenylborate(1-) (1:1)]	120307 -06 -4	20	400
1223	2021 -1-1081	(T - 4) - N , N , N - - 1 - (1 -) (1:1)[N,N,N-Tributyl-1-butanaminium, (T-4)-butyltri-1-naphthalenylborate(1-) (1:1)]	219125 -19 -6	20	400
1224	2021 -1-1082	1 - () - 4 - [1-(Chloromethyl)-4-ethenylbenzene]	1592 -20 -7	20	400
1225	2021 -1-1083	1,4- [1,4-Dioxane]	123 -91 -1	5	200
1226	2021 -1-1084	N,N- -N- -1- [N,N-Dimethyl-N-octadecyl-1-octadecanamm onium chloride]	107 -64 -2	20	400
1227	2022 -1-1085	[Cobalt monoxide]	1307 -96 -6	5	200
1228	2022 -1-1086	1,2- -3-(2H)- [1,2-Benzisothiazol-3-(2H)-one]	2634 -33 -5	5	200
1229	2022 -1-1087	[Chlorine] [Chlorine] 1% 25%	7782 -50 -5	4	20
1230	2022 -1-1088	[Potassium permanganate]	7722 -64 -7	5	200
1231	2022 -1-1089	[2-Pyridinethiol, 1-oxide, copper salt; Copper pyrithione]	14915 -37 -8	5	200
1232	2022 -1-1089	[2-Pyridinethiol 1-oxide zinc salt; Zinc pyrithione]	13463 -41 -7	5	200
1233	2022 -1-1090	[2-Pyridinethiol,	3811 -73 -2	5	200

		1-oxide, sodium salt; Sodium pyrrithione]			
1234	2022 -1-1091	[Formic acid]	64 -18 -6	5	40
		[Formic acid] 10% 25%	64 -18 -6	5	200
1235	2022 -1-1092	(5-2,4- -1-) [Dicarbonyl(5-2,4-cyclopentadi en-1-yl)cobalt]	12078 -25 -0	20	400
1236	2022 -1-1093	2,4,8,10- -3,9- [5,5] 3,9- [2,4,8,10-Tetraoxa-3,9-dithiaspiro[5.5]un d ecane 3,9-dioxide]	3670 -93 -7	20	400
1237	2022 -1-1094	4- , , - -m- [4-Bromo- , , -trifluoro-m-toluidine]	393 -36 -2	20	500
				400 *	- *
1238	2022 -1-1095	(±)- [(±)-Nornicotine]	5746 -86 -1	20	500
1239	2022 -1-1096	o - [o - P h e n y l p h e n o l ; [1,1'-Biphenyl]-2-ol]	90 -43 -7	20	400
				400 *	- *
1240	2022 -1-1097	[Naphthalene]	91 -20 -3	20	400
1241	2022 -1-1098	N'-(3,4-)-N,N- [N ' - (3 , 4 - D i c h l o r o p h e n y l) -N,N-dimethyl urea]	330 -54 -1	20	400
				400 *	- *
1242	2022 -1-1099	[Zinc oxide]	1314 -13 -2	20	400
1243	2022 -1-1100	[Copper monoxide]	1317 -38 -0	20	400
				400 *	- *
1244	2022 -1-1100	Copper oxide	1344 -70 -3	20	400
				400 *	- *
1245	2022 -1-1100	Dicopper oxide	1317 -39 -1	20	400
				400 *	- *
1246	2022 -1-1101	[Copper sulfate]	7758 -98 -7	20	400
				400 *	- *
1247	2022 -1-1102	[Bis (d i e t h y l t h i o c a r b a m o y l) disulfide; Disulfiram]	97 -77 -8	20	400
				400 *	- *
1248	2022 -1-1103	9,9 - (4 -) [9,9-Bis(4-hydroxyphenyl)fluorene]	3236 -71 -3	20	400
				400 *	- *
1249	2022 -1-1104	N-(2-)-N' - -1,4- [N-(2-Ethylhexyl)-N'-phenyl-1,4-benzen ediamine]	82209 -88 -9	20	400
1250	2022 -1-1105	4- -N- -o- [4-Methoxy -N-phenyl-o-toluidine]	41317 -15 -1	20	400
				400 *	- *
1251	2022 -1-1106	[Fuel oil, residual]	68476 -33 -5	40	500
1252	2022 -1-1107	N,N- () [N,N-Dioctadecylan ilinium tetrakis(pentafluorophenyl)borate]	462629 -01 -2	20	400
1253	2022 -1-1108	4- [4-Mercaptophenol]	637 -89 -8	20	400
				400 *	- *
1254	2022 -1-1109	1,4- -2,5- () [1,4-Dibromo-2,5-bis(trifluoromethyl)benzene]	2375 -96 -4	20	400

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			CAS	()	()
1	06-5-1	[Malachitegreen]	-	20	400
2	06-5-2	[Methylbromide]	74-83-9	5	200
3	06-5-3	[Carbontetrachloride]	56-23-5	5	200
4	06-5-4	[Trialkyltinhydroxide]	-	20	400
5	06-5-4	[Trialkyltinhydroxide]	-	20	400
6	06-5-4	[Trialkyltin oxide]	-	20	400
7	06-5-4	[tributyltin compound]	-	20	400
8	06-5-5	[Formaldehyde]	50-00-0	2	400
9	06-5-6	[Nonylphenols]	25154 -52 -3, 90481 -04 -2, 11066 -49 -2 84852 -15 -3, 104 -40 -5, 139 -84 -4, 136 -83 -4,	20	400
10	06-5-6	Nonylphenoethoxylates	9016 -45 -9, 27177 -05 -5, 68412 -54 -4,12 7087 -87 -0, 68412 -53 -3, 26027 -38 -3, 37205 -87 -1	20	400
11	06-5-7	[Chrysotile]	12001 -29 -5	40 400 *	- -*

12	06-5-8	[Lead]	7439-92-1	20	400
				400 *	- *
13	06-5-9	[Cadmium]	7440-43-9	5	200
				400 *	- *
14	06-5-10	(6+) [Chromium(6+) compounds]	18540-29-9	40	-
15	06-5-11	[Trichloroethylene]	79-01-6	40	-
16	06-5-12	[Tetrachloroethylene]	127-18-4	40	500
17	06-5-13	4,4'-(2-) [4,4'-Methylenebis(2-chloroaniline)]	101-14-4	20	400
				400 *	- *
18	06-5-14	[Acrylamide]	79-06-1	20	500

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			CAS	()	()
1	06-4-1	[Nitrofen]	1836-75-5	40	500
2	06-4-2	[Dialifos]	10311-84-9	2	100
3	06-4-3	[DDT]	50-29-3	20	400
4	06-4-4	[Dimethoate]	60-51-5	20	500
				400 *	-*
5	06-4-5	[Disulfoton]	298-04-4	1	20
6	06-4-6	[Dieldrin]	60-57-1	1	20
7	06-4-7	[Leptophos]	21609-90-5	5	200
				400 *	-*
8	06-4-8	[Monocrotophos]	6923-22-4	5	200
9	06-4-9	[Methamidophos]	10265-92-6	5	200
				400 *	-*
10	06-4-10	[Leadarsenate]	7784-40-9	5	200
11	06-4-11	(2-) [Bis(2-chloroethyl)ether]	111-44-4	20	400
12	06-4-12	() [Bis(chloromethyl)ether]	542-88-1	1	20
13	06-4-13	[Benzidine]	92-87-5	20	400
				400 *	-*
14	06-4-14	[Strychnine]	57-24-9	2	100
15	06-4-15	[Thalliumacetate]	563-68-8	20	400
16	06-4-16	[Phenylmercuryacetate]	62-38-4	2	100
17	06-4-17	[Acrinathrin]	101007-06-1	20	400

				400 *	- *
18	06-4-18	[Antu]	86-88-4	20	400
				400 *	- *
19	06-4-19	[Aldrin]	309-00-2	2	100
				400 *	- *
20	06-4-20	[Aldicarb]	116-06-3	1	20
21	06-4-21	[Octabromodiph enyloxide]	32536-52-0	40	-
22	06-4-22	[Isobenzan]	297-78-9	2	100
23	06-4-23	[Aluminiumphosphide]	20859-73-8	20	400
24	06-4-24	[Endosulfan]	115-29-7	5	200
				400 *	- *
25	06-4-25	[Endrin]	72-20-8	2	100
				400 *	- *
26	06-4-26	[Thalliumnitrate]	10102-45-1	5	200
27	06-4-27	[Crocidolite]	12001-28-4	40	-
28	06-4-27	[Amosite]	12172-73-5	40	-
29	06-4-27	[Anthophylliteasbestos]	77536-67-5	40	-
30	06-4-27	[Actinoliteasbestos]	77536-66-4	40	-
31	06-4-27	[Tremoliteasbestos]	77536-68-6	40	-
32	06-4-28	[Camphchlor]	8001-35-2	20	400
33	06-4-29	[Chlorobenzilate]	510-15-6	20	400
34	06-4-30	[Chloropicrin]	76-06-2	0.3	1.5
35	06-4-31	[Chlordan]	57-74-9	20	400
36	06-4-32	[Chlordimeform]	6164-98-3	20	400
37	06-4-33	[Captafol]	2425-06-1	20	400
				400 *	- *
38	06-4-34	[Captan]	133-06-2	5	200
				400 *	- *
39	06-4-35	(2,3-) [Tris(2,3-dibromopropyl)phosphate]	126-72-7	20	400
40	06-4-36	[Trifluralin]	1582-09-8	20	400
41	06-4-37	[Paraquat, salts]	-	5	200
42	06-4-38	- [Parathion-methyl]	298-00-0	5	200
43	06-4-39	[Parathion]	56-38-2	1	20
44	06-4-40	[Phosphamidon]	13171-21-6	5	200
45	06-4-41	[Fluazinam]	79622-59-6	5	200
				400 *	- *
46	06-4-42	[Fluoroacetamide]	640-19-7	5	200
47	06-4-43	[Pyraclofos]	89784-60-1	20	400
48	06-4-44	[Pyriminil]	53558-25-1	20	400
49	06-4-45	[PBBs]	59536-65-1	40	-
50	06-4-46	[PCBs]	1336-36-3	20	400
51	06-4-47	[Phenylmercurictriethanolamm oniumborate]	-	2	100

52	06-4-48	[Pentabromodiphenyloxide]	32534 -81 -9	20	400
53	06-4-49	[Pentachlorophenol]	87 -86 -5	5	200
				400 *	- *
54	06-4-50	[Fenpyroximate]	134098 -61 -6	5	200
				400 *	- *
55	06-4-51	[HCH]	608 -73 -1	20	400
				400 *	- *
56	06-4-52	[Heptachlor]	76 -44 -8	20	400
				400 *	- *
57	06-4-53	[Thalliumsulfate]	7446 -18 -6	20	400
				400 *	- *
58	06-4-54	2- [2-Naphthylamine]	91 -59 -8	20	400
				400 *	- *
59	06-4-55	1,2- [1,2-Dibromoethane]	106 -93 -4	20	500
60	06-4-56	1,2- -3- [1,2-Dibromo-3-chloropropane]	96 -12 -8	20	500
61	06-4-57	4- [4-Aminobiphenyl]	92 -67 -1	40	-
				400 *	- *
62	06-4-58	2,4,5- [2,4,5-T]	93 -76 -5	20	400
63	06-4-59	[Arsenicpentoxide]	1303 -28 -2	5	200
				400 *	- *
64	06-4-60	1% [Talc]	14807 -96 -6	40	-
				400 *	- *