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(CAS No. 7719 -09-7)

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[1]

1	97-1-1	[Sodium peroxide; 1313 -60-6] 5%	- -가 -가 - - _____ 가 - _____
2	97-1-2	[Hydrogen peroxide; 7722 -84-1] 6%	-가 - -가 - , , () - 가 - - _____ 가 - _____
3	97-1-3	[Urea peroxide; 124 -43-6] 17%	-가 - -가 - - _____ 가 - _____
4	97-1-4	[Guazatine: 1351 6-27-3] 3.5%	-가 - , , () - 가 - - _____ 가

5	97-1-5	[Glutaraldehyde; 111-30-8] 25%	<p>_____</p> <p>_____가 _____</p> <p>_____, _____ (_____)</p> <p>_____가</p> <p>_____가</p> <p>_____</p>
6	97-1-6	[Glycidyl acrylate; 106-90-1] 25%	<p>_____가 _____</p> <p>_____, _____ (_____)</p> <p>_____가</p> <p>_____가</p> <p>_____</p>
7	97-1-7	[Sodium; 7440-23-5] 25%	<p>_____가</p> <p>_____ ,</p> <p>_____가 _____</p> <p>_____ ,</p>
8	97-1-8	[Naled; 300-76-5] 1%	<p>_____</p>
9	97-1-9	[Lead; 7439-92-1] 0.3%	<p>_____가 _____</p> <p>_____, _____ (_____)</p> <p>_____가</p> <p>_____가</p> <p>_____</p> <p>_____, _____ (lead acetate), _____ (lead al</p>

		kyls), (lead azide), (lead diacetate), (lead () methansulfonate), (lead phosphat(3:2)), (Lead styphate) 0.5%	
10	97-1-10	[Nickel carbonyl; 13463 -39-3] 0.1%	- - $\leq \underline{\hspace{1cm}} \geq$ - $\leq \underline{\hspace{1cm}} \geq$ - 가 -가 - , , () - 가 - 가 - 가 - (, ())
11	97-1-11	[Nicotine; 54-11-5] 1%	-가 - , , () - 가 - 가 - 가
12	97-1-12	[Nitrobenzene; 98-95-3] 0.3 8 5% , 8 5%	-가 - , , () - 가 - 가 - 가
13	97-1-13	[Diamidafos; 1754 -58-1] 1%	-가 - , , ()

			- 가 - 가 - . 가 . . .
14	97-1-14	[Diazinon; 333 -41-5] 1%	- , , () - 가 - 가 - . 가 . . .
15	97-1-15	[Diafenthiu ron; 80060 -09-9] 25%	- , , () - 가 - 가 - . 가 . . .
16	97-1-16, 06-4-2	[Dialifos; 103 11-84-9] 1%	- , , () - 가 - 가 - . 가 . . .
17	97-1-17	[WSCP; 3 1512 -74-0] 1%	-
18	97-1-18	[Decamethrin ecamethrine ; 52918 -63-5] 25%	- , , () - 가 - 가 - . 가 . . .
19	97-1-19	[Dodine; 2439 -10-3] 25%	- , , () - . 가 . . .

			- 가 - - _____ 가 - _____
20	97-1-20	[Drazoxolon; 5 707-69-7] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
21	97-1-21	- n- [Di- n- butylamine; 111-92-2] 25%	- . .가 . . . - < _____ > - < _____ > - 가 - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ () -)
22	97-1-22	[Dinex; 131-89-5] 0.5%	- . .가 . . . - , , () - 가 - _____ 가 - _____
23	97-1-23	[Dinobuton; 973- 21-7] 1%	- . .가 . . . - , , () - 가 - _____ 가

24	97-1-24	[Dinoseb; 88-85-7] 1%	<p>_____가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____가</p> <p>_____가</p>
25	97-1-25	[Dinocap; 39300-45-3] 1%	<p>_____가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____가</p> <p>_____가</p>
26	97-1-26	[Dinoterb; 1420-07-1] 1%	<p>_____가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____가</p> <p>_____가</p>
27	97-1-27, 06-4-3	[DDT; 50-29-3] 1%	<p>_____가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____가</p> <p>_____가</p>
28	97-1-28	[Dimetan; 122-15-6] 1%	<p>_____가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____가</p> <p>_____가</p>
29	97-1-29,	[Dimethoate; 60-51-5] 1%	<p>_____가</p>

	06-4-4		- , , () - 가 - 가 - _____ 가
30	97-1-30	- S- [D emeton- S- methylsulfon e; 17040 -19-6] 1%	- . .가 . . . - , , () - 가 - _____ 가
31	97-1-31	- [Demeton- methyl; 8022 -00-2] 1%	- . .가 . . . - , , () - 가 - _____ 가
32	97-1-32	[Demeton; 8065 -48 -3] 1%	- . .가 . . . - , , () - 가 - _____ 가
33	97-1-33	[Dimetilan; 644 -6 4-4] 1%	- . .가 . . . - , , () - 가 - _____ 가
34	97-1-34	[Dimethylvin phos; 2274 -67-1] 1%	- . .가 . . . - , , () - 가

			- _____ 가 · _____
35	97-1-35	-4] [Dimefox; 115-26 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
36	97-1-36	[Diquat dibromide; 85-00-7] 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
37	97-1-37, 06-4-5	-04-4] [Disulfotone; 298 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
38	97-1-38	5] [DSP; 3078-97- 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
39	97-1-39	1] [DNOC; 534-52- 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____

40	97-1-40, 06-4-6	[Dieldrin; 60-57-1] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ .
41	97-1-41	[DMAB; 74-94-2] 25%	- . .가 . . . - < _____ > - < _____ > - 가 - - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
42	97-1-42	[Dioxaben zofos; 3811-49-2] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ .
43	97-1-43	[Dioxacarb; 6988-21-2] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ .
44	97-1-44	[Dioxathion; 78-34-2] 1%	- . .가 . . . - , , ()

			- 가 - 가 - 가
45	97-1-45	[I sophorone diisocyanate; 4 098-71-9] 25%	- 가 - () - 가 - 가
46	97-1-46	[Hexamethylene diisocyan ate; 822-06-0] 2 5%	- 가 - () - 가 - 가
47	97-1-47	[Dicofol; 115-32-2] 25%	- 가 - - - 가
48	97-1-48	[Dicrotophos; 141-66-2] 1%	- 가 - () - 가 - 가
49	97-1-49	[Dichlor oacetic acid; 79-43-6] 25%	- 가 - () - 가 - 가

50	97-1-50	62-73-7] [Dichlorvos; 0.1%	- . .가 . . . - , , () - 가 - - - _____ 가 - .
51	97-1-51	n; 97-17-6] [Dichlofentio 3%	- . .가 . . . - , , () - 가 - - _____ 가 - .
52	97-1-52	-22-6] [Dithianone; 3347 25%	- . .가 . . . - , , () - 가 - - _____ 가 - .
53	97-1-53	86-45-8] [Dithiopyr; 978 25%	- - . .가 . . . - , , () - 가 - - _____ 가 - .
54	97-1-54	-66-6] [Diphacinone; 82 1%	- . .가 . . . - , , () - 가 - - _____ 가 - .
55	97-1-55	73-07-5] [Difenacoum; 560 1%	- . .가 . . . - , , () - 가 - - _____ 가 - .

			- _____ 가 ·
56	97-1-56	[Difenoconazole; 119446 -68-3] 25%	- ·
57	97-1-57	[Lasalocid; 259 99-31-9] 2%	- . .가 . . . - , , () - 가 - _____ 가 ·
58	97-1-58	[Resmethrin; 1 0453 -86-8] 1%	- ·
59	97-1-59, 06-4-7	[Leptophos; 2160 9-90-5] 1%	- . .가 . . . - , , () - 가 - _____ 가 ·
60	97-1-60	[Rotenone; 83-79- 4] 2%	- . .가 . . . - , , () - 가 - _____ 가 ·
61	97-1-61	[Linuron; 330 -55-2] 25%	- . .가 . . . - , , () - 가 - _____ 가 ·
62	97-1-62, 06-4-51	[1,2,3,4,5,6- hexachlorocyclohexane;58 -89 -9]	- . .가 . . . - , , ()

		1.5%	- 가 - 가 - 가
63	97-1-63	[Malathion; 121-75-5] 1%	- 가 - 가 - 가
64	97-1-64	[Maleic hydrazide; 123-33-1] 25%	- 가 - 가 - 가
65	97-1-65	[Malononitrile; 109-77-3] 5%	- 가 - 가 - 가
66	97-1-66	가 [Mustard gas; 505-60-2] 1%	- 가 - 가 - 가
67	97-1-67	[Medinoterb acetate; 2487-01-6] 1%	- 가 - 가 - 가
68	97-1-68	[Mercaptoacetic acid; 68-11-1] 25%	- 가 - 가 - 가

			- 가 - - _____ 가 - _____ - . . . 가
69	97-1-69	[Mecarbam; 2595 -5 4-2] 1%	- , , () - 가 - _____ 가 - _____ - . . . 가
70	97-1-70	[Mechlor ethamine; 51-75-2] _____ 0.1%	- , , () - 가 - _____ 가 - _____ - . . . 가
71	97-1-71	[Methasulfocar b; 66952 -49-6] 1%	- , , () - 가 - _____ 가 - _____ - . . . 가
72	97-1-72, 06-4-9	[Methamid ophos; 10265 -92-6] 1%	- , , () - 가 - _____ 가 - _____ - . . . 가
73	97-1-73	[Meth acrylonitrile; 126-98-7] 25%	- - < _____ > - < _____ > - 가 - . . . 가

			<p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- 가</p> <p>(, ())</p>
74	97-1-74	[Metaldehyd e; 108-62-3] 2 5%	<p>-</p> <p>- < ></p> <p>- < ></p> <p>- 가</p> <p>-가</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- 가</p> <p>(, ())</p>
75	97-1-75	[Methomyl: 16752 - 77-5] 1%	<p>-가</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- 가</p>
76	97-1-76	[Methidathion; 950-37-8] 1%	<p>-가</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p>
77	97-1-77	[Methiocarb; 203 2-65-7] 1%	<p>-가</p> <p>- , , ()</p>

			<p>- 가</p> <p>- 가</p> <p>- <u> </u> 가</p> <p>- <u> </u></p>
78	97-1-78	[Methyl vinyl ketone; 78-94-4] 1%	<p>-</p> <p>- <u> </u></p> <p>- <u> </u></p> <p>- 가</p> <p>-가</p> <p>- , , ()</p> <p>- 가</p> <p>- <u> </u> 가</p> <p>- <u> </u></p> <p>- 가</p> <p>- (, <u> </u> ())</p>
79	97-1-79	[Methyl ap hoxide; 57-39-6] 1%	<p>-가</p> <p>- , , ()</p> <p>- 가</p> <p>- <u> </u> 가</p> <p>- <u> </u></p>
80	97-1-80	[Methyl alcoh ol; 67-56-1] 8 5% , 8 5%	<p>-</p> <p>- <u> </u></p> <p>- <u> </u></p> <p>- 가</p> <p>-가</p> <p>- , , ()</p> <p>- 가</p> <p>- <u> </u> 가</p> <p>- <u> </u></p> <p>- 가</p> <p>- (, <u> </u> ())</p>

			<p>- $\frac{\leq}{\geq}$ 가</p> <p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____ 가</p> <p>- (, _____ ())</p>
85	97-1-85	[Mephosfolan; 950-10-7] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____ 가</p>
86	97-1-86	[Mexacarbate; 315-18-4] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____ 가</p>
87	97-1-87	[Monensin; 17090- 79-8] 8%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____ 가</p>
88	97-1-88, 06-4-8	[Monocrotophos; 6923-22-4] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p>

			- - - _____ 가 - _____ - . . . 가
93	97-1-93	[Inorganic titanium, salts] 25%	- - - - . . . 가 - 가 - , - . . . 가 - , , () - 가 - - _____ 가 - _____ - . . . 가
94	97-1-94	[Chromic anhydride; 1333-82-0] 0.1%	- - . . . 가 - , , () - 가 - - _____ 가 - _____ - . . . 가
95	97-1-95	[Vamidothion; 2275-23-2] 1%	- - , , () - 가 - - _____ 가 - _____ - . . . 가
96	97-1-96	[Fuming sulfuric acid; 8014-95-7] 25%	- - , , () - 가 - - _____ 가 - _____ - . . . 가
97	97-1-97	[Bendiocarb; 22781-23-3] 1%	- - . . . 가 - , , () - - _____ 가 - _____ - . . . 가

			- 가 - - 가 - - - 가
98	97-1-98	[Bensulide; 74 1-58-2] 25%	- .가 . . - , , () - 가 - 가 - - - 가
99	97-1-99	[Benzene; 71-43-2] 85%	- .가 . . - < > - < > - 가 - .가 . . - , , () - 가 - 가 - 가 - 가 - (, () -)
100	97-1-100	[Benze neacetonitrile; 140-29-4] 25%	- .가 . . - , , () - 가 - 가 - - - 가
101	97-1-101	[Benzoximat e; 29104-30-1] 1%	-
102	97-1-102, 06-4-13	[Benzidine; 92-87- 5]	- .가 . .

		0.1%	- , , () - 가 - 가 - _____ 가 - _____
103	97-1-103	[Benfuracarb; 8 2560-54-1] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
104	97-1-104	[Benfluralin; 18 61-40-1] 25%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
105	97-1-105	[Bomyl; 122-10-1] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
106	97-1-106	[Bronopol; 52-51 -7] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
107	97-1-107	[Brodifacoum; 56073-10-0] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
108	97-1-108	[Bromadiolone; 28772-56-7]	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____

		1%	- , , () - 가 - 가
109	97-1-109	-2- [Bromo-2-propanone; 598-31-2] 1%	- , , () - 가 - 가
110	97-1-110	- [Bromophos-ethyl; 4824-78-6] 1%	- , , () - 가 - 가
111	97-1-111	[Bromine; 7726-95-6] 1.0%	- , , () - 가 - 가
112	97-1-112	[Bromethalin; 63333-35-7] 1%	- , , () - 가 - 가
113	97-1-113, 06-5-2	[Methyl bromide; 74-83-9] 1%	- , , ()

			- 가 - - _____ 가 - _____ - _____ 가
114	97-1-114	[Hydrogen bromide; 10035 -10-6] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____ 가
115	97-1-115	[Butocarboxim; 34681 -10-2] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
116	97-1-116	[Bifencarb; 8065 -36-9] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
117	97-1-117	[Blastin- S; 2079 -00-7] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
118	97-1-118	[Binapacryl; 485-31-4] 0.1%	- . .가 . . . - , , ()

			- 가 - - _____ 가 - _____
119	97-1-119	[Arsenic; 7440-38-2] 0.1%	- .가 . . . - , , () - 가 - - _____ 가 - _____
120	97-1-120	(2-) [Bi s(2- ethylhexyl)amine; 106 -20-7] 25%	- .가 . . . - , , () - 가 - - - _____ 가 - _____
121	97-1-121 , 06-4-11	(2-) [Bis(2- chloroethyl) ether;111 -44 -4] 0. 1%	- .가 . . . - , , () - 가 - _____ 가 - _____
122	97-1-122 , 06-4-12	() [Bi s(chloromethyl)ether; 542 - 88-1] 0.1%	- .가 . . . - ≤ _____ ≥ - ≤ _____ ≥ - 가 - - .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ())

)
123	97-1-123	[Bisthiosemi; 39603 -48-0] 2%	- . .가 - , , () - 가 - _____ 가 - _____
124	97-1-124	[Methylene bisthiocyanate;6317 -18-6] 1%	- . .가 - , , () - 가 - - - _____ 가 - _____
125	97-1-125	[Osmium t etroxide; 20816 -12-0] 25%	- . .가 - , , () - 가 - - _____ 가 - _____
126	97-1-126, 06-5-3	[Carbon tetrac hloride; 56-23-5] 1%	- . .가 - , , () - 가 - - _____ 가 - _____
127	97-1-127	- n- , [M ixture of trihexyl- phosphi ne oxide, tri- n- octylpho shine oxide, dioctylmonoo ctyl dihexylphosphine oxid e] 25%	- -

128	97-1-128	[Fenbutatinoxide; 13356-08-6] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____
129	97-1-129	[Propyleneoxide; 75-56-9] 1%	- . .가 . . . - < > - < > - 가 - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ())
130	97-1-130	[Nickel oxide; 1313-99-1, 11099-02-8, 12035-36-8, 1314-06-3 / Nickel sulfide; 16812-54-7, 11113-75-0, 12035-72-2] _____ [Nickel oxide; 12035-36-8 / monoxide; 1313-99-1] _____ [Ni ckel sulfide; 12035-72-2 / sub sulfide; 16812-54-7] 0.1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____
131	97-1-131	[Salinomycin; 53003-10-4] 1%	- . .가 . . . - , , () - 가 - _____ 가

137	97-1-137	[Potassium hydroxide; 1310-58-3] 5%	- . . . 가 - , , () - 가 - - _____ 가 - _____
138	97-1-138	[Triaryl tin hydroxide] () 2%	- . . . 가 - , , () - 가 - - _____ 가 - _____
139	97-1-139, 06-5-4	[Trialkyl tin hydroxide] () (tributyltin compound), 0.1%	- . . . 가 - , , () - 가 - - _____ 가 - _____
140	97-1-140	[Mercury; 7439-97-6] 1%, (Mercuric sulfide), (Mercuric iodide), (Mercuric oleate), (Amino mercury(II) chloride), (Mercury(II) fulminate)	- . . . 가 - , , () - 가 - - _____ 가 - _____
141	97-1-141	[Sulfotep; 3689-24-5] 1%	- . . . 가 - , , () - 가

			- - _____ 가 - _____
142	97-1-142	[Sulprofos; 354 00-43-2] 3%	- . . . 가 - , , () - 가 - _____ 가 - _____
143	97-1-143	[Schradan; 152-16 -9] 1%	- . . . 가 - , , () - 가 - _____ 가 - _____
144	97-1-144, 06-4-14	[Strychnine; 57 -24-9] 1%	- . . . 가 - , , () - 가 - _____ 가 - _____
145	97-1-145	[Cyanamide; 4 20-04-2] 25%	- . . . 가 - , , () - 가 - _____ 가 - _____
146	97-1-146	[Cyclonite; 121 -82-4] 1%	- - ≤ _____ ≥ - ≤ _____ ≥ - - . . . 가 - , , ()

			- 가 - 가
147	97-1-147	[Cycloheximide; 66-81-9] 0.2%	- 가 - , , () - 가 - 가
148	97-1-148	[Cyclohexylamine; 108-91-8] 25%	- < > - < > - 가 - 가 - 가 - 가 - (, ())
149	97-1-149	[Cythioate; 115-93-5] 1%	- 가 - 가 - 가
150	97-1-150	[Cyprodinil; 121552-61-2] 5%	-
151	97-1-151	[Cyprofuram; 69581-33-5] 1%	- 가 - , , ()

			- 가 - - _____ 가 - _____
152	97-1-152	[Cyfluthrin; 6 8359 -37-5] 0.5%	- . .가 . . . - , , () - 가 - _____ 가 - _____
153	97-1-153	[Cyhalothrin; 68085 -85-8] 1. 0%	- . .가 . . . - , , () - 가 - _____ 가 - _____
154	97-1-154	[Cyhexatin; 13 121 -70-5] 5%	- . .가 . . . - , , () - 가 - _____ 가 - _____
155	97-1-155	[Anabasin; 494 -5 2-0] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
156	97-1-156	[Aniline; 62-53-3] <u>25%</u> 10%	- . .가 . . . - , , () - 가 - _____ 가 - _____

157	97-1-157	[Aminocarb; 2032 -59-9] 1%	- . . 가 - , , () - 가 - 가 - _____ 가 - _____ - _____
158	97-1-158	[Amidothioat e; 54381 -26-9] 1%	- . . 가 - , , () - 가 - _____ 가 - _____ - _____
159	97-1-159	[Amiton; 78-53-5] 1%	- . . 가 - , , () - 가 - _____ 가 - _____ - _____
160	97-1-160	[Dinose bacetate; 2813 -95-8] 1%	- . . 가 - , , () - 가 - _____ 가 - _____ - _____
161	97-1-161	[Ethyl acet ate; 141 -78-6] 5%	8 - < _____ > - < _____ > - 가 - . . 가 - , , () - 가 - _____ 가 - _____ - _____ - 가

			(, _____ ())
)
162	97-1-162, 06-4-15	[Thallium acetate; 563-68-8] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
163	97-1-163	[Sodium chlorite; 7758-19-2] 25%	-가 - . . , - . .가 - , , () - 가 - _____ 가 - _____
164	97-1-164	[Azocyclotin; 41083-11-8] 1%	- . .가 - , , () - 가 - _____ 가 - _____
165	97-1-165	[Sodium azide; 26628-22-8] 1.0%	- . .가 - , , () - 가 - _____ 가 - _____
166	97-1-166	- [Azinphos - methyl; 86-50-0] 1%	- . .가 - , , () - 가

			- - - _____ 가 - _____ - .
167	97-1-167	[Nitrous acid, salts] 25%	- -가 - , -가 - , , () - 가 - - - _____ 가 - _____ - .
168	97-1-168	[Acrolein; 107-02-8] 1.0%	- - <u> </u> - <u> </u> - 가 -가 - , , () - 가 - - _____ 가 - _____ - 가 - (, _____ ()) -)
169	97-1-169, 06-4-17	[Acrinathrin; 101007-06-1] 5%	-가 - , , () - 가 - - _____ 가 - _____ - .

			- 가 - 가 - 가
175	97-1-175, 06-4-18	[Antu; 86-88-4] 1%	- 가 - , , () - 가 - 가
176	97-1-176	[Inorganic antimony compounds] 1% , (Antimony() pentoxide, Antimony() tetroxide), (Antimony() pentasulfide, Antimony() trisulfide), (HSbO3), (antimonic() acid, salts) (Antimony(III) trioxide)	- 가 - , , () - 가 - 가 - 가
177	97-1-177	[Aldoxycarb; 1646-88-4] 1%	- 가 - , , () - 가 - 가
178	97-1-178, 06-4-19	[Aldrin; 309-00-2] 0.1%	- 가 - , , () - 가 - 가
179	97-1-179,	[Aldicarb; 116-06-	- 가 - , , () - 가 - 가

	06-4-20	3] 1%	- , , () - 가 - 가 - _____ 가 - _____
180	97-1-180	[Alanycarb; 8313 0-01-2] 25%	- , , () - 가 - 가 - _____ 가 - _____
181	97-1-181	[Allyxycarb; 6392 -46-7] 1%	- , , () - 가 - 가 - _____ 가 - _____
182	97-1-182	[Allyl alcohol; 1 07-18-6] 25%	- <u> </u> - <u> </u> - 가 - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
183	97-1-183	[Alkyl aniline] 25%	- . .가 . . . - , , ()

			- 가 - 가 - $\frac{\text{_____}}{\text{_____}}$
184	97-1-184	[Ammonia; 7664 - 41-7] 10%	- $\frac{\text{_____}}{\text{_____}}$ - $\frac{\text{_____}}{\text{_____}}$ - 가 - . . 가 . . . - , , () - 가 - _____ 가 - $\frac{\text{_____}}{\text{_____}}$ - 가 - (, _____ ()) - 가
185	97-1-185	[Edifenphos; 1 7109 -49 -8] 2%	- . . 가 . . . - , , () - 가 - _____ 가 - $\frac{\text{_____}}{\text{_____}}$
186	97-1-186	[Ergocalciferol; 50-14 -6] 1%	- . . 가 . . . - , , () - 가 - _____ 가 - $\frac{\text{_____}}{\text{_____}}$
187	97-1-187	[Ebivit; 67-97 -0] 1%	- . . 가 . . .

			- , , () - 가 - 가
188	97-1-188	26-1] [ACTP; 79456 - 25%	- . .가 . . . - , , () - 가 - 가
189	97-1-189	1% [Ethoprophos; 13194 -48-4]	- . .가 . . . - , , () - 가 - 가
190	97-1-190	1% [Ethiofencarb; 29973 -13-5]	- . .가 . . . - , , () - 가 - 가
191	97-1-191	1% [Ethion; 563 -12-2]	- . .가 . . . - , , () - 가 - 가
192	97-1-192	[Epichlorohydrin; 1-Chloro-2,3-epoxypropane; 2-(Chloromethyl)oxirane; 106 -89-8, 5159]	- - < > - < > - 가

		4-55-9, 67843 -74-7-106- 89-8] 0.1%	- - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ () -)
193	97-1-193, 06-4-24	[Endosulfan; 115 -29-7] 1%	- - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가
194	97-1-194	[Endothal; 145-73- 3] 1%	- - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가
195	97-1-195	[Endothion; 2778 -04-3] 1%	- - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가
196	97-1-196, 06-4-25	[Endrin; 72-20-8] 1%	- - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가

197	97-1-197	3-13-9] [MNFA; 590 1%	- . . 가 . . . - , , () - 가 - _____ 가 - _____
198	97-1-198	salts] [Chloric acid, 1%	- 가 - . . . , - . . 가 - , , () - 가 - _____ 가 - _____
199	97-1-199	2,3- [2,3- Ep oxypropyl- trimethylamm oniumchlorid e;3033 -77 -0] 0.1%	- . . 가 - , , () - 가 - _____ 가 - _____
200	97-1-200	N- [N- Alkyldimethyl benzyl ammonium chloride] 1%	- . . 가 - , , () - 가 - _____ 가 - _____
201	97-1-201	[Methyl chloride; 74-87-3] 1.0%	- - <u> </u> - <u> </u> - 가 - . . 가

			<p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- 가</p> <p>- (, ())</p> <p>- 가</p>
202	97-1-202	[Butyltriphenyl- phosphonium chloride;13371 -17-0] 25 %	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- .</p>
203	97-1-203	[Hydrogen chloride; 7647 -01-0] 1 0%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- .</p> <p>- 가</p>
204	97-1-204	[Cyanogen chloride; 506 -77-4] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- .</p> <p>- 가</p>
205	97-1-205	[Ethyl chloride; 75-00-3] 25 %	<p>-</p> <p>- ≤ ≥</p> <p>- ≤ ≥</p> <p>- 가</p>

			- - . .가 - , , () - 가 - - _____ 가 - _____ - 가 - (, _____ ()) -) - 가
206	97-1-206	[Chlorophonium chloride; 115-78-6] 1%	- . .가 - , , () - 가 - _____ 가 - _____ - 가
207	97-1-207	o- [o-Toluenesulfonyl chloride; 133-59-5] 25%	- . .가 - , , () - 가 - _____ 가 - _____ - 가
208	97-1-208	[Thionyl chloride; 7719-09-7] 5%	- . .가 - , , () - 가 - _____ 가 - _____ - _____
209	97-1-209	[Sulfur chloride; 10025-67-9] 25%	- . .가 - , , ()

			- 가 - - - _____ 가 - _____ - .
210	97-1-210	[Omadine; 1121 -31 -9] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
211	97-1-211	[Omethoate; 1113 -02 -6] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
212	97-1-212	[phosphorus pent oxide; 1314 -56 -3] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
213	97-1-213	[Phosphorus pen tachloride; 10026 -13 -8] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
214	97-1-214	[Phosphorus pen tasulfide; 1314 -80 -3] 1%	- . . . 가 - - ,

		0.1%	- , , () - 가 - - _____ 가 - _____
220	97-1-220	[Methyiodide; 74-88-4] 1%	0. - , , () - 가 - - _____ 가 - _____
221	97-1-221	[Hydrogeniodide; 10034-85-2] 1%	- . .가 . . . - - - 가
222	97-1-222	[Imidacloprid; 105827-78-9] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____
223	97-1-223	[Imibenzazole; 86598-92-7] 25%	- . .가 . . . - , , () - 가 - - _____ 가 - _____
224	97-1-224	[Ibotenic acid; 52-55-8] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____

225	97-1-225	[Isazofos; 4250 9-80-8] 1%	- . .가 . . . - , , () - 가 - - - _____ 가 - _____
226	97-1-226, 06-4-22	[Isobenzan; 297 - 78-9] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____
227	97-1-227	[Isobutylamin e; 78-81-9] 25%	- - <_____> - <_____> - 가 - . .가 - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
228	97-1-228	[Met hyl isothiocyanate; 556-61 -6] 1%	- - <_____> - <_____> - 가 - . .가 - , , ()

			- 가 - - - _____ 가 - _____ - 가 - (, _____ ()) -)
229	97-1-229	36614 -38 -7]	[Isothioate; 1% - , , () - 가 - _____ 가 - _____
230	97-1-230	5311 -71 -1]	[Isofenphos; 2 1% - , , () - 가 - - _____ 가 - _____
231	97-1-231	orphate; 55-91 -4] 1%	[Isoflu - , , () - 가 - _____ 가 - _____
232	97-1-232	854 -01 -8]	[Isoxathion; 18 1% - , , () - 가 - - _____ 가 - _____
233	97-1-233	[isolan; 119 -38 -0] 1%	- . .가 - , , () - 가 - _____ 가 - _____

			- 가 - 가 - .
234	97-1-234	1- [2- [[4- [4- [4- [4- [(2-)]-2-]]]-3-]]] [1- [2- [Ethyl[4- [4- [4- [4- [ethy l(2- pyridinoethyl)amino]-2 - methylphen- ylazo]benz oylamino]phenylazo]-3- m ethyl- phenyl]amino]ethyl] py- ridiniumdichloride; 16 3831 -67 -2] 25%	- - . .가 . . . - , , () - 가 - - 가 - .
235	97-1-235	[Ioxynil; 1689 -83 -4] 3%	- . .가 . . . - , , () - 가 - - 가 - .
236	97-1-236	[Iprobenfos; 26087 -47 -8] 1%	- . .가 . . . - , , () - 가 - - 가 - .
237	97-1-237	[Am monium bifluoride; 1341 -4 9-7] 1%	- . .가 . . . - , , () - 가 - - 가 - .
238	97-1-238	[EPN; 2104 -64 -5]	- . . .

			<p>- $\leq \underline{\hspace{1cm}} \geq$</p> <p>- $\leq \underline{\hspace{1cm}} \geq$</p> <p>- 가</p> <p>-</p> <p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>- $\underline{\hspace{1cm}}$ 가</p> <p>- $\frac{\cdot}{\underline{\hspace{1cm}}}$</p> <p>- 가</p> <p>(, $\underline{\hspace{1cm}}$ ())</p>
239	97-1-239	[Carbon disulfide; 75-15-0] 0.1%	<p>-</p> <p>- $\leq \underline{\hspace{1cm}} \geq$</p> <p>- $\leq \underline{\hspace{1cm}} \geq$</p> <p>- 가</p> <p>-</p> <p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>- $\underline{\hspace{1cm}}$ 가</p> <p>- $\frac{\cdot}{\underline{\hspace{1cm}}}$</p> <p>- 가</p> <p>(, $\underline{\hspace{1cm}}$ ())</p>
240	97-1-240	[White phosphorus; 12185-10-3] 1%	<p>-</p> <p>-</p> <p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- $\underline{\hspace{1cm}}$ 가</p> <p>- $\frac{\cdot}{\underline{\hspace{1cm}}}$</p>
241	97-1-241	[Zincphosphide;	- 가

		1314 -84 -7] 1%	- , , () - . .가 . . . - 가 - , - 가 - .
242	97-1-242 , 06-4-23	[Aluminiumphosphide;2085 9-73-8] 1%	- , , () - . .가 . . . - 가 - , - 가 - .
243	97-1-243	[Zeta cypermethrin; 52315 -07-8] 25%	- , , () - . .가 . . . - 가 - 가 - .
244	97-1-244	[Zram; 137 -30-4] 1%	- , , () - . .가 . . . - 가 - -

			- _____ 가 ·
245	97-1-245, 06-4-26	[Thallium nitrate; 10102-45-1] 1%	- · · · - · · · .가 · · · , - · · .가 · · · - , , () - _____ 가 - _____ 가 ·
246	97-1-246	[Nitric acid; 7697-37-2] 10%	- · · · - · · · .가 · · · , - · · .가 · · · - - _____ 가 ·
247	97-1-247	[Chinometationat; 2439-01-2] 25%	- · · .가 · · · - , , () - _____ 가 - - - _____ 가 ·
248	97-1-248	[Carguophos; 106870-78-4] 1%	- · · .가 · · · - , , () - _____ 가 - _____ 가 ·
249	97-1-249	[Cadusafos; 95465-99-9] 1%	- · · .가 · · · - , , ()

			- 가 - 가
250	97-1-250	<p>[Cadmium; 7440 -43 -9] 0.1% (Cadmium chloride), (Cadmium carbonate), (Cadmium fluoroborate), (Cadmium nitrate), (Cadmium oxide), (Cadmium sulfate), (Cadmium sulfide), (C=8~18) (C=18)- (Fatty acids, (C=8~18) and (C=18)-unsatd., cadmium salts; 68876 -84 -6) 25%</p> <p>[Cadmium compounds] 2 5% (Cadmium chloride), (Cadmium carbonate), (Cadmium fluoroborate), (Cadmium nitrate), (Cadmium oxide), (Cadmium sulfate), (Cadmium sulfide) 0.1%</p>	- 가 - 가 - 가 - 가
251	97-1-251	[Carbanolate; 671 -04 -5] 1%	- 가

			- , , () - 가 - 가
252	97-1-252	[Carbaryl; 63-25-2] 5%	- . .가 . . . - , , () - 가 - 가
253	97-1-253	[Carbosulfan; 55 285-14-8] 1%	- . .가 . . . - , , () - 가 - 가
254	97-1-254	[Carbopheno thion; 786-19-6] 1%	- . .가 . . . - , , () - 가 - 가
255	97-1-255	[Carbofuran; 156 3-66-2] 1%	- . .가 . . . - , , () - 가 - 가
256	97-1-256	[Potassium; 7440-09- 7] 25%	- 가 - ,

			- . .가 - - , - - 가
257	97-1-257	[All oy of potassium and sodi um; 11135 -81 -2] 25%	- . .가 - , - - 가
258	97-1-258	[Cartap; 15263 -53 -3] 2%	- . .가 - , , () - 가 - _____ 가 - _____
259	97-1-259 , 06-4-28	[Camphechlor; 8001 -35 -2] 1%	- . .가 - , , () - 가 - _____ 가 - _____
260	97-1-260 , 06-4-33	[Captafol; 2425 -06- 1] 0.1%	- . .가 - , , () - 가 - _____ 가 - _____
261	97-1-261 ,	[Captan; 133 -06 -2]	- . .가

	06-4-34	0.1%	- , , () - 가 - - - _____ 가 - _____ - _____
262	97-1-262	[Coumachlor; 81-82-3] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
263	97-1-263	[Coumatetral yl; 5836 -29-3] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
264	97-1-264	[Coumafuryl; 117 -52-2] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
265	97-1-265	[Coumithoat e; 572 -48-5] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
266	97-1-266	[Quinalphos; 135 93-03-8] 1%	- . .가 . . . - , , () - 가

			- - _____ 가 - _____ - _____
267	97-1-267	[Quinoclamine; 2797 -51 -5] 1%	- - _____ 가 - _____ - _____
268	97-1-268	[Cresol; 1319 -77 -3] 5%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
269	97-1-269	[Crotoxyphos; 7700 -17 -6] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
270	97-1-270	[Crotonaldehyde; 4170 -30 -3] 1%	- . . . - <u>_____> - <u>_____> - 가 - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
271	97-1-271	[Chromic acid, salts] 0.1% 70%	- . .가 . . . - , , ()

			- 가 - - - _____ 가
272	97-1-272	9-7] [Crimidine; 535-8 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
273	97-1-273	096-52-3] [Cryolite; 15 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
274	97-1-274	-6] [Xylenol; 1300-71 5%	- . .가 . . . - , , () - 가 - - - _____ 가 - _____
275	97-1-275	7] [Xylene; 1330-20- 85%	- . .가 . . . - < _____ > - < _____ > - 가 - - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ())

280	97-1-280	[Chlorophacinone; 3691-35-8] 0.025 %	- . . . 가 - , , () - 가 - 가 - _____ 가 - _____ - _____
281	97-1-281	[Chloroform; 67-66-3] 85 %	- . . . 가 - , , () - 가 - _____ 가 - _____ - _____
282	97-1-282	[Chloropyrifos methyl; 5836-73-7] 1 %	- . . . 가 - , , () - 가 - _____ 가 - _____ - _____
283	97-1-283 , 06-4-30	[Chloropicrin; 76-06-2] 1 %	- . . . 가 - , , () - 가 - _____ 가 - _____ - _____
284	97-1-284	[Chlorohydroxyuron; 96-24-2] 1 %	- . . . 가 - , , () - 가 - _____ 가 - _____ - _____
285	97-1-285 , 06-4-31	[Chlordane; 57-74-9] 1 %	- . . . 가 - , , () - 가 - _____ - _____

			- _____ 가 ·
286	97-1-286, 06-4-32	[Chlordimefo rm; 6164 -98 -3] 3%	- . .가 . . . - , , () - 가 - _____ 가 ·
287	97-1-287	[Chlormepho s; 24934 -91 -6] 1%	- . .가 . . . - , , () - 가 - _____ 가 ·
288	97-1-288	[Chlorthiop hos; 21923 -23 -9] 1%	- . .가 . . . - , , () - 가 - _____ 가 ·
289	97-1-289	[Chlorfenvi nphos; 470 -90 -6] 1%	- . .가 . . . - , , () - 가 - _____ 가 ·
290	97-1-290	[Chlorpyrif os; 2921 -88 -2] 1%	- . .가 . . . - , , () - 가 - _____ 가 ·

291	97-1-291	[Cloethocarb; 51487 -69-5] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ .
292	97-1-292	[Terbufos; 13071 -79-9] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ .
293	97-1-293	[Thenylchlor;96 491 -05-3] 25%	-
294	97-1-294	[Themivinphos; 35996 -61-3] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ .
295	97-1-295	[Tebufenpyra d; 119168 -77-3] 25%	-
296	97-1-296	[Tetraalkyl 1 ead] 1%	- - <____> - <____> - 가 - . .가 - , , () - 가 - _____ 가 - _____ .

			- 가 (, _____ ())
297	97-1-297, 06-5-12	[Tetrachloroethylene; 127-18-4] 85%	- . .가 - , , () - 가 - _____ 가 - _____
298	97-1-298	[Toluene; 108-88-3] 85%	- - <_____> - <_____> - 가 - . .가 - , , () - 가 - _____ 가 - _____ 가 - 가 (, _____ ())
299	97-1-299	[Toluene] 0.1% . . , 2,5- (95-70-5), 2,6- (823-40-5), 3,5- (108-71-4) 2 5% _____ [Toluene] 2 mine; 25376-45-8] 2 5% _____ , , -2,4- (Toluene-2,4-diamin	- . .가 - , , () - 가 - _____ 가 - _____

		e) (Toluene-2,4-diamine sulfate) 0.1%	
300	97-1-300	[Toluidine] 2 5% , o- (o-Toluidine) 0.1%	- . .가 . . . - , , () - 가 - 가 - .
301	97-1-301	[Tolylfluani d; 731-27-1] 2 5%	- . .가 . . . - , , () - 가 - 가 - .
302	97-1-302	[Tralomethri n; 66841-25-6] 2 5%	- . .가 . . . - , , () - 가 - 가 - .
303	97-1-303	() 1,1' () [1,1'- Imi nodi(octamethylene)diguani dinium tris(dodecylbenzen e- sulfonate); 99257-43- 9] 25%	- . .가 . . . - , , () - 가 - 가 - .
304	97-1-304	[Triamiphos; 1031-47-6] 1%	- . .가 . . . - , , ()

			- 가 - 가
305	97-1-305	[Triazamat e; 112143 -82-5] 25%	- 가 - () - 가 - 가
306	97-1-306	[Triazophos; 24017 -47-8] 1%	- 가 - () - 가 - 가
307	97-1-307	[Trichloron at; 327 -98-0] 1%	- 가 - () - 가 - 가
308	97-1-308	[Trichloroacetic acid; 76-03-9] 25%	- 가 - () - 가 - 가
309	97-1-309, 06-5-11	[Trichloroethylene; 79-01-6] 85%	- 가 - () - 가 - 가
310	97-1-310	[Trichlorfon; 52-68-6] 10%	- 가 - ()

			- 가 - - - _____ 가 - _____ - .
311	97-1-311	[Triphenyl phosphine; 603-35-0] 25%	- - . .가 . . . - , , () - 가 - - - _____ 가 - _____ - .
312	97-1-312, 06-4-36	[Trifluralin; 1 582-09-8] 1%	- . .가 . . . - , , () - 가 - - - _____ 가 - _____ - .
313	97-1-313	[Trifluoroborane; 7637-07-2] 1.0%	- . .가 . . . - , , () - 가 - - - _____ 가 - _____ - . 가
314	97-1-314	[Triflic acid; 14 93-13-6] 1%	- . .가 . . . - - - . .가 . . . - , , () - 가 - - - _____ 가 - _____ - .
315	97-1-315	[Thiram; 137-26-8] 25%	- . .가 . . . - , , () - 가 - - - _____ 가 - _____ - .

316	97-1-316	[Thionazin; 297 - 97-2] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
317	97-1-317	[Thiodicarb; 5966 9-26-0] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
318	97-1-318	[Thiometon; 640 - 15-3] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
319	97-1-319	[Thiosemicarbazide; 79-19- 6] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
320	97-1-320	[Ethylthiocyanoacetate; 53 49-28-0] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
321	97-1-321	[Thiocyclam; 3 1895 -21 -3] 3%	-
322	97-1-322	[Thiofanox; 39 196-18-4] 1%	- . .가 . . .

			- , , () - 가 - 가
323	97-1-323 , 06-4-37	[Paraquat, salts] 1%	- . 가 . . . - , , () - 가 - 가
324	97-1-324 , 06-4-38	- [Parathion- methyl; 298-00-0] 1%	- . 가 . . . - , , () - 가 - 가
325	97-1-325 , 06-4-39	[Parathion; 56-38-2] 1%	- . 가 . . . - , , () - 가 - 가
326	97-1-326	[Famphur; 52-85-7] 1%	- . 가 . . . - , , () - 가 - 가
327	97-1-327	[Tetramethylammoniumperfluorooctanoate] 25%	- . 가 . . . - , , () - 가

			- _____ 가 ·
328	97-1-328	[Fenamiphos; 22224 -92-6] 1%	- . .가 . . . - , , () - _____ 가 ·
329	97-1-329	[Fenazaquin; 120 928 -09-8] 25%	- . .가 . . . - , , () - _____ 가 ·
330	97-1-330	[Fenothiocarb; 62850 -32-2] 2 5%	-
331	97-1-331	- [FenoxapropP- ethyl;7128 3-80-2] 25%	-
332	97-1-332	[Phenol; 108-95-2] 5%	- . .가 . . . - , , () - _____ 가 ·
333	97-1-333	[Fenitrothion; 122 -14-5] 25%	- . .가 . . . - , , () - _____ 가 ·
334	97-1-334	[Phenylenedi	- . .가 . . .

		amine; 25265 -76 -3] 25 %	- , , () - 가 - - - _____ 가 - _____ - .
335	97 -1 -335	[Phenylhydra zine; 100 -63 -0] 1%	- . .가 . . . - , , () - 가 - - - _____ 가 - _____ - .
336	97 -1 -336	[Fenvalerate; 51630 -58 -1] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
337	97 -1 -337	[Fensulfothion; 115 -90 -2] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
338	97 -1 -338	[Phencapton; 2275 -14 -1] 1.5%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
339	97 -1 -339 ,		- . .가 . . .

	06-4-49	[Pentachlorophenol;87-86-5] 1%	- , , () - 가 - - - _____ 가 - _____ - .
340	97-1-340	[Phenthoate; 2597-03-7] 3%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
341	97-1-341	[Fenthion; 55-38-9] 2%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
342	97-1-342 , 06-4-50	[Fenpyroximate;134098 -61-6] 25 %	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
343	97-1-343	[Fonofos; 944-22-9] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
344	97-1-344	[Phorate; 298-02-2] 1.0%	- . .가 . . .

			- , , () - 가 - 가 - 가
345	97-1-345 , 06-5-5	[Formalin; 50-00 -0] 1%	- . .가 . . . - , , () - 가 - 가 - 가
346	97-1-346	[Formothion; 2 540-82-1] 25%	- . .가 . . . - , , () - 가 - 가
347	97-1-347	[Formetanat e; 22259 -30-9] 1%	- . .가 . . . - , , () - 가 - 가
348	97-1-348	[Phosalone; 2310 -1 7-0] 2.2%	- . .가 . . . - , , () - 가 - 가
349	97-1-349	[Phosgene; 75-44 - 5] 1.0%	- . .가 . . . - , , ()

			<p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p>
350	97-1-350	[Phosmet; 732-11-6] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____</p>
351	97-1-351	[Phosacetim; 4104-14-7] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____</p>
352	97-1-352	[Fosthiaza te; 98886-44-3] 25%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____</p>
353	97-1-353	[Fosthiethan; 21548-32-3] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____</p>
354	97-1-354, 06-4-40	[Phosphamido n; 13171-21-6] 1%	<p>- . .가 . . .</p> <p>- , , ()</p>

			- 가 - - 가
355	97-1-355	[Phosfolan; 947-02-4] 1%	- . .가 . . . - , , () - 가 - 가 - .
356	97-1-356	[Phosphine; 7803-51-2] 1%	- . .가 . . . - < > - < > - 가 - . .가 . . . - , , () - 가 - 가 - 가 - (, ()) - 가
357	97-1-357	[Folpet; 133-07-3] 0.1%	- . .가 . . . - , , () - 가 - - - 가 - .
358	97-1-358	[Furathiocarb; 65907-30-4] 1%	- . .가 . . . - , , ()

			- 가 - - - _____ 가 - _____ - .
359	97-1-359	1] [Furfural; 98-01-1% 1]	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
360	97-1-360	7-3] [Fujithion; 3309-81% 7-3]	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
361	97-1-361	1-37-0] [Promecarb; 2631% 1-37-0]	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
362	97-1-362	2275-18-5] [Prothoate; 1% 2275-18-5]	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
363	97-1-363	312-35-8] [Propargite;21% 312-35-8]	- . .가 . . . - , , () - 가 - _____ - .

			- _____ 가 · _____
364	97-1-364	[Propaquizafop;111479 -05 -1] 25%	- . .가 . . . - , , () - 가 - _____ 가 · _____
365	97-1-365	[Propaphos;72 92-16-2] 1%	- . .가 . . . - , , () - 가 - _____ 가 · _____
366	97-1-366	[Profenofos; 41198 -08-7] 2 5%	- . .가 . . . - , , () - 가 - _____ 가 · _____
367	97-1-367	[Propetamph os; 31218 -83-4] 1%	- . .가 . . . - , , () - 가 - _____ 가 · _____
368	97-1-368	[Propoxur; 114-2 6-1] 1%	- . .가 . . . - , , () - 가 - _____ 가 · _____
369	97-1-369	[Tetramethylamm on	- . .가 . . .

		ium hydrogenphthalate;79723 - 02 -7] 1%	- , , () - 가 - 가 - _____ 가 - _____
370	97-1-370	[Flocoumafen; 90035 -08-8] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
371	97-1-371	[Flud ioxonil; 131341 -86-1] 2 5%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
372	97-1-372	[Fluvalinat e; 69409 -94-5] 2 5%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
373	97-1-373	[Flusulfamid e; 106917 -52-6] 25%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
374	97-1-374	[Flucythrinate;70124 -77-5] 25%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____

375	97-1-375, 06-4-41	[Fluazinam; 79 622-59-6] 25%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
376	97-1-376	[Fluorosilicic acid; 16961-83-4] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
377	97-1-377	[Fluoroboric acid; 16872-11-0] 25% 1- -3- -1H- (1-Ethyl-3- methyl-1H-imidazolium, te trafluoroborate(1-); 143314 -16-3), (Potassium tetrafluorobo rate; 14075-53-7)	- . .가 . . . - - - _____ - _____ - .
378	97-1-378	- p- [Fluoroaceto- p- bromo aniline; 351-05-3] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
379	97-1-379	[Fluoroa cetic acid; 144-49-0] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .

380	97-1-380, 06-4-42	[Fluoroacetamide; 640-19-7] 1%	- . . 가 . . . - , , () - 가 - _____ 가 - _____
381	97-1-381	[Sodium fluoride; 7681-49-4] 25%	- . . 가 . . . - , , () - 가 - _____ 가 - _____
382	97-1-382	[Hydrogen fluoride; 7664-39-3] 1%	- . . 가 . . . - , , () - 가 - _____ 가 - _____ - _____ ()
383	97-1-383	[Sulfur yl fluoride; 2699-79-8] 1%	- . . 가 . . . - , , () - 가 - _____ 가 - _____ - _____ 가
384	97-1-384	[Potassium fluoride; 7789-23-3] 25%	- . . 가 . . . - , , () - 가 - _____ 가 - _____
385	97-1-385	[Pyrazothion; 1	- . . 가 . . .

		08-35-0] 1%	- , , () - 가 - _____ 가 - _____
386	97-1-386	[Pyrazoxon; 108-34-9] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
387	97-1-387, 06-4-43	[Pyraclofos; 89784-60-1] 5% 2	- . .가 . . . - , , () - 가 - _____ 가 - _____
388	97-1-388	[Tetr aethyl pyrophosphate; 107-49-3] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
389	97-1-389	[Pyridaben; 9648 9-71-3] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____
390	97-1-390, 06-4-44	[Pyriminil; 53558-25-1] 1%	- . .가 . . . - , , () - 가

			- _____ 가 · _____
391	97-1-391	[Pirimicarb; 2310 3-98-2] 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
392	97-1-392	[Pyrimitate; 5221 -49-8] 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
393	97-1-393	- [Pirimip hos- ethyl; 23505 -41-1] 1%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
394	97-1-394, 06-4-46	[PCBs; 1336 -36-3] 0.005 % , , 가3	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
395	97-1-395	[Picric acid; 88- 89-1] _____ 25%	- . .가 . . . - , , () - _____ 가 - _____ 가 · _____
396	97-1-396	[Fipronil; 120068 -37-3] 25%	- . .가 . . . - , , ()

			- 가 - 가 - _____ 가 - _____
397	97-1-397	[Piproctan yl, salts] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
398	97-1-398	[Pindone; 83-26-1] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
399	97-1-399	[Halogenated hydantoin; 16079-88-2] 1%	- . .가 . . . - - - _____
400	97-1-400	[Halfenprox; 11872-58-3] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____
401	97-1-401	[Hexaethyl tetraphosphate; 757-58-4] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
402	97-1-402	[Hexachlorocyclopentadiene; 77-47-4] 2	- . .가 . . . - , , ()

		5%	- 가 - - - _____ 가 - _____ - _____
403	97-1-403, 06-4-52	[Heptachlor; 76 -44-8] 1.0%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
404	97-1-404	[Heptenophos; 23560-59-0] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
405	97-1-405	[Sulfuric acid; 7664-9 3-9] 10%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____ ()
406	97-1-406	[Dimethyl sulf ate; 77-78-1] 0. 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - _____
407	97-1-407	[Diethyl sulfat	- . .가 . . .

		e; 64-67-5] 1%	0. - , , () - 가 - - _____ 가 - _____ - .
408	97-1-408, 06-4-53	[Thallium sulfat e; 7446-18-6] 1%	- , , () - 가 - - _____ 가 - _____ - .
409	97-1-409	[Hydrazine; 302-01-2] 0.1%	- - < _____ > - < _____ > - 가 -가 - , , () - 가 - - _____ 가 - _____ - 가 - (, _____ ()) -)
410	97-1-410	[Hydrazine hydrate] 25%	-가 - , , () - 가 - - - _____ 가 - _____ - .
411	97-1-411	[Hydroxylami	-가

		ne; 7803 -49 -8] 1%	- , , () - 가 - - 가 - - ()
412	97-1-412 , 06-4-54	2- [2- Naphth ylamine; 91-59-8] 0.1%	- . :가 . . . - , , () - 가 - 가 - - ()
413	97-1-413	2,4- [2,4- D; 94-75-7] 25%	- . :가 . . . - , , () - 가 - - 가 - - ()
414	97-1-414	2,4- [2,4- Dinitroaniline;97-02-9] 1.0%	- . :가 . . . - , , () - 가 - 가 - - ()
415	97-1-415	2,4- [2,4- Dinitrophenol;51-28-5] 25%	-가 - . . . , - . :가 . . . - , , ()

			<p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p> <p>- (, _____ ())</p> <p>- _____</p> <p>- _____</p> <p>-</p>
416	97-1-416	<p>N- (1,3- - N'</p> <p>- - p-</p> <p>)</p> <p>[N- (1,3- Dimethylbutyl-</p> <p>N'- phenyl- p- phenyl-</p> <p>enediamine;</p> <p>793-24-8] 2.5%·</p> <p>25%</p>	<p>- . .가</p> <p>-</p> <p>-</p> <p>-</p>
417	97-1-417	<p>p-</p> <p>[p- Dimethylaminobenzen</p> <p>ediazosulfonate;150-70-9]</p> <p>1%</p>	<p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____</p>
418	97-1-418, 06-4-55	<p>1,2- [1,2- D</p> <p>ibromoethane; 106-93-4]</p> <p>50%</p>	<p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p>
419	97-1-419, 06-4-56	<p>1,2- -3-</p> <p>[1,2- Dibromo-3-</p> <p>chloropropane; 96-12-8]</p> <p>0.1%</p>	<p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- _____ 가</p>

420	97-1-420	2,3- [2,3- Dibromopropane nitrile; 4554 -16-9] 1%	- . .가 . . . - , , () - 가 - 가 - .
421	97-1-421	3,3- -1- [3,3- Diacetoxy-1- propene; 869 -29-4] 1%	- . .가 . . . - , , () - 가 - 가 - .
422	97-1-422	O,O- O-1- - 3- -5- [O,O- DiethylO-1- phenyl-3- trifluoro- methylpyrazol-5- yl- 1 phosphorothioate;122431 -24 -7] 25 %	- . .가 . . . - , , () - 가 - 가 - .
423	97-1-423	[Methylene diphenyl diisocyanate; 101 -68-8; 264 47-40-5; 5873 -54-1; 2536 -05-2] 4,4'- [Diphenylmethane 4,4'- diisocyanate;101 -68-8] 25 %	- . .가 . . . - , , () - 가 - 가 - .
424	97-1-424	1,1- -1- [1,1- Dichloro-1- nitroethane; 594 -72-9] 1%	- . .가 . . . - , , () - 가 - 가 - .
425	97-1-425	2,4- -6-	- . .가 . . .

		25%	- , , () - 가 - 가
431	97-1-431	4- [4- Mercaptophenyl methane sulfonate; 62262 -84-4] 25%	- . .가 . . . - , , () - 가 - 가
432	97-1-432	1,1'- [4-][1,1'- Methylenebis[4- isocyanat ocyclohexane]; 5124 -30- 1] 25%	- . .가 . . . - , , () - 가 - 가
433	97-1-433	2- [2- Methylpropanenitrile; 78-8 2-0] 25%	- . .가 . . . - < > - < > - 가 - . .가 . . . - , , () - 가 - 가 - 가 - (, ())
434	97-1-434	1,4- [1,4- Benzo quinone; 106-51-4] 1%	- . .가 . . . - , , () - 가 -

			- _____ 가 .
435	97-1-435	2- -1,4- [2- But yne-1,4- diol; 110-65-6] 25%	- , , () - 가 - _____ 가 .
436	97-1-436	2- n- - [d] -3- one [2- n- Butyl- benzo[d]iso - thiazol-3- one;4299-07 -4] 25%	- . .가 . . . - - -
437	97-1-437	N- [N- Buty lpyrrolidine; 767-10-2] 25%	- . .가 . . . - , , () - 가 - _____ 가 .
438	97-1-438	2- [2- Brom oethanol; 540-51-2] 25%	- . .가 . . . - , , () - 가 - _____ 가 .
439	97-1-439	1- -2- [1- Bromo-2- chloro- eth ane; 107-04-0] 25%	- . .가 . . . - , , () - 가 - _____ 가 .
440	97-1-440	4- -2- (4-)-1- ()-5- () -3 - [4- Bromo -2- (4- chloro- phenyl)-1 - (ethoxymethyl)-5- (triflu	- . .가 . . . - , , () - 가 - _____ 가 .

		oro- methylpyrrole-3- carbonitrile; 122453 -73 -0] 25%	- _____ 가 _____
441	97-1-441	2- [2- Vinylpyridine; 100 -69-6] 25%	- . . . - <u>_____> - <u>_____> - 가 - - . .가 . . . - , , () - 가 - - _____ 가 _____ . - 가 (, _____ ())
442	97-1-442	4- [4- Vinylpyridine; 100 -43-6] 25%	- . . . - <u>_____> - <u>_____> - 가 - - . .가 . . . - , , () - 가 - - _____ 가 _____ . - 가 (, _____ ())
443	97-1-443	N,N'- (3-)-1,2- [N, N'- Bis(3- aminopropyl)-1,2- ethanediamine; 1056 3-26 -5] 25%	- . .가 . . . - , , () - 가 - - _____ 가 _____ . - 가 (, _____ ())

			- _____ 가 ·
444	97-1-444	N,N- (2-)- [(1,2,4- -1-)] [N,N- Bis(2- ethylhexyl)- [(1,2,4- triazol-1- yl)- me thyl]amine; 91273 -04 -0] 1%	- . .가 . . . - - - - ·
445	97-1-445 , 06-4-57	4- [4- Amin obiphenyl; 92-67-1] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 ·
446	97-1-446	4- [4- Aminobiphenyl hydroc hloride; 2113 -61 -3] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 ·
447	97-1-447	p- [p- A minoazobenzene; 60-09- 3] 0.1%	- . .가 . . . - , , () - 가 - - _____ 가 ·
448	97-1-448	m- [m- Aminochlorobenzene; 108 -42-9] 25%	- . .가 . . . - , , () - 가 - - _____ 가 ·
449	97-1-449	4- [4- Amin opyridine; 504 -24-5] 25%	- . .가 . . . - , , ()

			- 가 - - _____ 가 - _____
450	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- dihydro-9,10- dioxo-4- (2,4,6- trimethylanilino)-anthracene-2- sulfonic acid] 25%	- - - _____ 가 - _____
451	97-1-451	N- [N- Alky 1 toluidine] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____
452	97-1-452	3- [3- Ethoxypropylamine; 6291 - 85-6] 25%	- . .가 . . . - <u> </u> - <u> </u> - 가 - . .가 . . . - _____ 가 - _____ - 가 - (, _____ ()) -)
453	97-1-453	1- -2- [1- Chloro-2- nitro- p ropane; 2425 -66-3] 1%	- . .가 . . . - , , ()

			- 가 - - _____ 가 - _____
454	97-1-454	2- [2- Chlorobenzeneamine; 95-51-2] 25%	- . . 가 . . . - , , () - 가 - - _____ 가 - _____
455	97-1-455	2- [2- Chloroethanol; 107-07-3] 1%	- . . 가 . . . - < _____ > - < _____ > - 가 - - . . 가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
456	97-1-456	4- (2-) [4- (2- Chloroethyl)morpholinehydrochloride; 3647-69-6] 25%	- . . 가 . . . - , , () - 가 - _____ 가 - _____
457	97-1-457	2- [2- Chloropyridine; 109-09-1] 1% 25%	- . . 가 . . . - , , () - 가 - _____ 가 - _____
458	97-1-458	(E)- N- [(6- -3-	- . . 가 . . .

		<p>)]- N-</p> <p>- N-</p> <p>[(E)- N- [(6- Chloro-3- pyridyl)methyl]- N- cyano - N- methylacet- amidine;135410 -20-7] 25 %</p>	<p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p>
459	97-1-459	<p>2,2,6,6- -4-</p> <p>,</p> <p>[2,2,6,6- Tetra- methyl-4- aminopiperidine reaction pro- duct with mixture of dodecyl acrylate and tetradecyl acrylate] 25 %</p>	<p>-</p>
460	97-1-460	<p>1,1,2,2-</p> <p>[1,1,2,2- Tetrabromoeth- ane; 79-27-6] 1. 0%</p>	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p>
461	97-1-461	<p>p-</p> <p>[p- Toluyl diiodomethyl s- ulfone; 20018 -09-1] 1%</p>	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p>
462	97-1-462	<p>S,S,S-</p> <p>[S,S,S- Tributyl phos- phorotrithioate; 78-48-8] 1%</p>	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p>

			- - _____ 가 - _____
463	97-1-463, 06-4-58	2,4,5- [2,4,5- T; 93-76 -5] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
464	97-1-464	2- [2- Propenamide h omopolymer reaction prod ucts with chloromethane, dimethylamine and formal dehyde; 70750 -20-8] 1%	-
465	97-1-465	N-2- -2- -1- [N-2- Propeny l-2- propen-1- amine; 12 4-02-7] 25%	- . .가 . . . - < _____ > - < _____ > - 가 - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
466	97-1-466	2- -1- [2- Prop yn-1- ol; 107-19-7] 1% 25%	- . .가 . . . - < _____ > - < _____ > - 가 - . .가 . . .

			<p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>_____</p> <p>- 가</p> <p>(, _____ ())</p>
467	97-1-467	() [(Poly(hexamethylenebiguanide)hydrochloride;PHMB; 27083 -27-8, 32289 -58-0] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>_____</p>
468	97-1-468	2- [2-Hydrazinoethanol; 109-84-2] 1%	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p>
469	97-1-469	3- -4- [(2- -1-)]-1 - (3-) [1- [[2- -5- [(-)]]]-2- (2-)] (2-) [Disodium[3- hydroxy-4- [(2- hydroxy-1- naphthyl)azo]-1- naphthalenesulfonate (3-)][1- [[2- hydroxy-5- [(- methoxyphenyl)azo]phenyl]azo]-2- naphtholate(2-)] chromate(2-); 30785 -74-1] 25%	<p>-</p>

470	97-1-470	3- [(-1- -2-)] -2- [3- [(Prop-1- en-2- yl) phenyl]prop-2- yl isocyan ate; 2094 -99-7] 1%	- . .가 . . . - , , () - 가 - - - _____ 가 - .
471	97-1-471	13- cis- [13- cis- Retinoic acid; 4759 -48-2] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - .
472	97-1-472	4- -3,6- -1,8- [4- Mercaptomethyl-3,6- dithi a-1,8- octanedithiol; 1315 38-00-6] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - .
473	97-1-473	[Tefluthrin; 795 38-32-2] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - .
474	97-1-474	1,6- (2,3-) [1,6- Bis (2,3- epoxypropoxy) naph thalene; 27610 -48-6] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - .
475	97-1-475	() [Di chloro(phenyl) phosphine;	- . .가 . . .

		644 -97 -3] 25%	- , , () - 가 - 가
476	97-1-476	2- [2 - Thienylacetonitrile; 2089 3-30-5] 25%	- , , () - 가 - 가
477	98-1-477	N- (2-)-1,3- [N- (2- ami noethyl)-1,3- propanedia mine; 13531 -52-7] 10%	- , , () - 가 - 가
478	98-1-478	[Acetonethiosemicarbazon e; 1752 -30-3] 1%	- , , () - 가 - 가
479	98-1-479 06- 5-13	4,4- (2-) [4,4- Methylenebis(2- chl oroaniline);101 -14-4] 0.1%	- , , () - 가 - 가
480	98-1-480	[Tributylamin e; 102 -82-9] 2 5%	- , , () - 가 - 가

481	98-1-481	() [(Epoxyethyl)benzene; 96-09-3] 0.1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
482	98-1-482, 06-4-1	[Nitrofen; 1836 -75-5] 0.1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
483	98-1-483	2- [2- Chloroethyl diethyl ammonium chloride; 869-24-9] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
484	98-1-484	[Fluquinconazole; 136426-54-5] 25%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
485	98-1-485	[Tebupirimfos; 96182-53-5] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
486	98-1-486	[Indoxacarb; 173584-44-6] ,	- . .가 . . . - , , ()

			- 가 - - - 가 -
487	98-1-487	[Famoxadone; 13 1807-57-3] ,	- .가 . . . - , , () - 가 - 가 - .
488	98-1-488	1,1'- (1,3-) () [1,1'- (1,3- Phenyl enedicarbonyl)bis(methylaz iridine);7652-64-4] 1%	- .가 . . . - , , () - 가 - 가 - .
489	98-1-489	5,5- -2- -3- [Ethyl 5,5- diphenyl-2- isoxazoli ne-3- carboxylate;163520 -33-0] ,	- .가 . . . - - -
490	99-1-490	1- [1- M ethylpropylamine; 13952-8 4-6] 10%	- . . . - < > - < > - 가 - - .가 . . . - , , () - 가 - - 가 - .

			- 가 (, _____ ())
491	99-1-491	1- -2- [1- Chloro-2- nitrobenzen e; 88-73-3] 25%	- . .가 - , , () - 가 - _____ 가 - _____
492	99-1-492	2- [2- Furan methanol; 98-00-0] 25%	- . .가 - , , () - 가 - _____ 가 - _____
493	99-1-493	[Benzyl dimethylocta decylamm onium chloride;122-19-0] 2 5%	-
494	99-1-494	(2-) [2- Hy droxyethyl) amm oniumm ercaptoacetat e;126-97-6] 25%	- . .가 - , , () - 가 - _____ 가 - _____
495	99-1-495	3,3,4,4- 1,1- [3,3,4,4- Tetrachl orotetra hydrothiophene-1, 1- dioxide; 3737-41-5] 25%	- . .가 - , , () - 가 - _____ 가 - _____
496	99-1-496	[Esfenvalerate;66230-04-4] 25%	- . .가 - , , () - 가

			- - - _____ 가 - _____
497	99-1-497, 06-4-29	[Chlorobenzilate; 510-15-6] 1%	- - - _____ 가 - _____
498	99-1-498, 06-4-35	(2,3-) [Tris(2,3- dibromopropyl)phosphate; 126-72-7] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
499	99-1-499	[Permethrin; 52645-53-1] ,	- . .가 . . . - - - - _____ 가 - _____
500	99-1-500	4- [4- Nitrooluene; 99-99-0] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____
501	99-1-501	_____ [Amitrole; 61-82-5] _____ 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
502	99-1-502, 06-4-45	[PBBs; 59536-65-1] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____

503	99-1-503	3- (2,2,6,6-tetramethyl-4-piperidinyl)-2,5-pyrrolidinedione; 79720-19-7] 10%	가
504	99-1-504	[Phosphorochloridic acid diethyl ester; 814-49-3] 1%	가
505	99-1-505	[Perfluorocyclopentene; 5940-0] 20%	가
506	99-1-506	[Dichromic acid; 13530-68-2] 0.1%	가
507	2000-1-507	4,5-dimethyl-2,5-dihydro-4H-pyridin-3-one	가

		[Tritetramethylamm onium 4,5- dihydro-5- oxo-1- (4- sulfophenyl)-4- [(4- s ulfophenyl)azo]-1Hpyrazol e-3- carboxylate;131013 - 81 -5] 25 %	- _____ 가 _____
508	2000 -1-508	[Propion onitrile; 107 -12-0] 25 %	- . . . - <_____> - <_____> - 가 - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 (, _____ ())
509	2000 -1-509	[Cetrim onium hydroxide; 505 -86- 2] [Cetr imonium, salts; 112 -02-7, 57 -09-0, 124 -23-2]— —N— —[N- Hexadecyltrim ethyl ammonium chloride; 112 -02-7] 25 %	-
		[Cetrimoniumh ydroxide;Cetrimonium,salt s;505 -86-2,57 -09-0,124 -2 3-2] 25 %	
510	2000 -1-510	1,4- -3- -2 - [1,4- Dichloro-3- but en-2- one; 69711 -44-0]	- . .가 . . . - , , ()

		1%	- 가 - 가
511	2000-1-511	2- -4,4' [2-Hydroxy-4,4'-dichloro diphenylether; 3380-30-1] 25%	-
512	2000-1-512	N,N- - N-2- -2- -1- (1-) [N,N-Dimethyl- N-2- -propenyl-2-propen-1- aminium reaction product s with sodium tetraphenyl borate(1-); 153965-50-5] 25%	-
513	2000-1-513	[Diisopropyl xant hogen polysulphide; 1373 98-54-0] 25%	- .가 . . . - - -
514	2000-1-514	1,3- -1,3- -2H- -2- [1,3-Dihydro- 1,3-dioxo-2H-isindole- 2-hexaneperoxoic acid; 128275-31-0] 2 5%	-가 - - 가 - (, () -) - - -
515	2001-1-515, 06-5-6	[Nonylphenols; 2 5154-52-3, 104-40-5, 848 52-15-3, 139-84-4, 136-8 3-4, Nonylphenol ethoxyla tes; 9016-45-9]	- .가 . . . - , , () - 가

		0.1%	- - - _____ 가 - _____
516	2001 -1-516	[Sodium dimethyldithiocarbamate; 128 -04-1] 25%	-
517	2001 -1-517	[Triphenyl phosphate; 115 -86-6] 25%	-
518	2001 -1-518	1,2-Dichloroethane; 107 -06-2] 0.1%	- - <u> </u> - <u> </u> - 가 -가 - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ())
519	2001 -1-519	[Vinyl chloride; 75 -01 -4] 0.1%	- - <u> </u> - <u> </u> - 가 -가 - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ())

) - 가
520	2001 -1-520	[Ethylene oxide; 75-21-8] 0.1%	- . . . - <u> </u> - <u> </u> - 가 - . . .가 - , , () - 가 - 가 - 가 - (, () - 가
521	2001 -1-521	[Trichloroacetonitrile; 545-06-2] 25%	- . . .가 - , , () - 가 - 가 - 가
522	2001 -1-522	2- -2- [2- Methyl-2- propenoylchloride; 920-46-7] 1%	- - <u> </u> - <u> </u> - 가 - . . .가 - , , () - 가 - 가 - 가 - 가 - (, ()

)
523	2001-1-523	1,1'- (p-) -2- [1,1'- (p- T olylimino) dipropan-2- ol; 38668 -48 -3] 2 5%	- . .가 . . . - , , () - 가 - 가 - . - .
524	2001-1-524	-1,3- [Hexafluoro-1,3- buta diene; 685 -63 -2] 25%	- . .가 . . . - < > - < > - 가 - . .가 . . . - , , () - 가 - 가 - 가 - (, ())
525	2001-1-525	1,1,1- - N- [()] [1,1,1- Trifluoro- N- [(trifl uoromethyl)sulfonyl]metha nesulfon amidelithiumsalt;90076 -65 - 6] 25%	- . .가 . . . - , , () - 가 - 가 - 가 - . - .
526	2002-1-526	2,2'- [2,2' - Thiodiethanethiol; 3570 - 55 -6] 1%	- . .가 . . . - , , () - 가 - 가 - . - .
527	2002-1-527	1- -1H- -2,5- [1- Cyclohex	- . .가 . . .

		yl-1H- pyrrole-2,5- dione; 1631 -25 -0] 1%	- , , () - 가 - 가 - _____
528	2002 -1-528	N'- [3- ()]- N,N- -1,3- [N'- [3- (Dimethylamino)propyl]- N,N- dimethylpropane-1,3- diamine;6711 -48 -4] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
529	2002 -1-529	[Tetramethylamm onium hydroxide; 75 -59 -2] 25 %	- . .가 . . . - , , () - 가 - 가 - _____
530	2002 -1-530	- [Pyridine- triphenylborane (1:1); 971 -66 -4] 2 5%	-
531	2002 -1-531	N- [3- ()]- N- () [N- [3- (Oxiranylmethoxy)phenyl]- N- (oxiranylmethyl)oxiranemeth anamine;71604 -74 -5] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
532	2002 -1-532	N- [2- -4- ()]- N- () [N- [2- Methyl-4- (oxiranylmethoxy)phenyl]- N- (ox	- . .가 . . . - , , () - 가

		iranylethyl)oxirane methanamine;110656 -67 - 2] 1%	- _____ 가 - _____
533	2002 -1-533	N- (C=8~22) , , [Amines, N- (C= 8-22)- alkylpolytrimethylen epoly- , carboxymethylderivs.,sodi msalts;97659 -53 -5] 25%	- -
534	2002 -1-534	1,3- -2- -2- (2-) , [1,3- Di-2- prop enyl-2- (2- propenyloxy)b enzene, epoxidized] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
535	2003 -1-535	2,2'- [((2,6- -4,1-))] [[2,2'- [Methylenebis((2,6- dimethyl-4,1- phenylene)o xy methylene)]bisoxirane;9370 5-66-9] 25%	- -
536	2003 -1-536	[Tetraisocyanatosilane; 34 10-77-3] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
537	2003 -1-537	[Malachite green chlorid e; [4-[-[4-(Dimethylamin o)phenyl]benzylidene]cyclo hexa-2,5-dien-1-ylidene]d imethylamm onium chlorid	- . .가 . . . - , , () - 가 -

		<p>e; 569 -64 -2]</p> <p>[Malac hite green oxalate; Bis[[4- [4-(dimethylamino)benzhyd rylidene]cyclohexa-2,5-die n-1-ylidene]dimethylamm onium] oxalate, dioxalate; 2 437 -29 -8]</p> <p>25 %</p> <p>[4- [- [4- ()]]] -2,5- -1-] [[4- [- [4- (Dimethyl amino)phenyl] benzylidene]cyclohexa-2,5- dien-1-ylidene]dimethyl ammonium chloride;569 -64 -2] 2 5% _____</p>	<p>- _____ 가 _____ .</p>
538	2003 -1-538	<p>n-</p> <p>[n- Propyl chloroformate; 109 -61 -5] 25 %</p>	<p>- - < _____ > - < _____ > - 가 -가 - , , () - 가 - _____ 가 _____ . - 가 (, _____ ()))</p>
539	2003 -1-539	<p>[Tetramethylamm oniumchl oride;75 -57 -0] 1%</p>	<p>-가 - , , () - 가</p>

			- - _____ 가 - _____
540	2003 -1-540	[Triethylammonium fluoride; 73602 -61 -6] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
541	2003 -1-541	1,3- [Formaldehyde polymer with 1,3- benzenedimethanamine and phenol; 57214-10 -5] 25 %	-
542	2003 -1-542	1,3- , N-(2-) [1,3- Benzenedimethanamine,N- (2- phenylethyl)derivatives;404362 -22 -7] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
543	2003 -1-543	[Benzophenonehydrazone; 5350 -57 -2] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
544	2004 -1-544	, 2- [Reaction products of epichlorohydrin, 2- mercaptoethanol, sodium sulfide and thiourea; 553664 -68 -9] 25 %	- . .가 . . . - - -
545	2004 -1-545	[Methanes	- . .가 . . .

		<p>ulfonyl chloride; 124-63-0] 1%</p>	<p>- , , () - 가 - 가</p>
546	2004-1-546	<p>3a,4,4a,5,8,8a,9,9a- -4,9:5,8- -1H - [f] 4,4a,4b,5,8, 8a,9,9a- -1,4:5, 8- -1H- [Mixture of 3a,4, 4a,5,8,8a,9,9a-Octahydro- 4,9:5,8-dimethano-1H-ben- z[f]indene(7158-25-0) and 4,4a,4b,5,8,8a,9,9a-Octahy- dro-1,4:5,8-dimethano-1H -fluorene(35184-08-8)] 25%</p> <p>3a,4,4a,5,8,8a,9,9a- -4,9:5,8- -1H- [f] 4,4a,4 b,5,8,8a,9,9a- -1,4:5,8- -1H- [Mixture of 3a,4,4a,5,8,8a,9,9a- Octahydro-4,9:5,8- dimeth ano-1Hbenz[f]indene and 4,4a,4b,5,8,8a,9,9a Octah ydro-1,4:5,8- dimethano-1 H- fluorene; 7158-25-0, 35184-08-8] 2 5%</p>	-
547	2005-1-547	<p>3,3'- [3,3' - Dichlorobenzidine; 91-9 4-1] 1%</p>	<p>- . 가 . . . - , , () - 가 -</p>

			- - _____ 가 - _____ - _____
548	2005 -1-548	[Ehyl carbamate; 51-79-6] 1%	- . . . 가 - , , () - _____ 가 - _____ 가 - _____
549	2005 -1-549	4- -3- [4- Chloro-3-hydroxybutyronitrile; 105-33-9, 127913 -44-4, 84367 -31-7] 25%	- . . . 가 - , , () - _____ 가 - _____ 가 - _____
550	2005 -1-550	N - - N ' - [(1 -)] [N- E t h y l - N ' - [(1- diethylamino) propylidene]thiourea] 25%	- . . . 가 - , , () - _____ 가 - _____ 가 - _____
551	2005 -1-551	7,7- -2- [2,2,1] -1- (1:1)[Diphenyl iodonium salt with 7,7- dimethyl-2- oxobicyclo[2,2,1]heptane-1- methanesulfonic acid(1:1); 214534 -44-8] 1%	- . . . 가 - , , () - _____ 가 - _____ 가 - _____
552	2005 -1-552	N- (2,2,6,6-4-)- - [Dodecyl or tetradecyl N- (2,2,6,6- tetramethyl-4- piperidiny)- - alanine; 119530 -69-7, 119530 -70-0] 25%	- - _____ - _____

			- 가 - - 가
559	2008 -1-559	4- -2- (4-)-5- ()-1H- -3- [4- Bromo-2- (4 - chlorophenyl)-5- (trifluoromethyl)-1H- pyrrole-3- carbonitrile; 122454 -29 -9] 25%	- . .가 . . . - , , () - 가 - 가 - .
560	2008 -1-560	[Di methyl sulfide borane; 13 292 -87 -0] 25%	- . . . - < > - < > - 가 - . .가 . . . - , , () - 가 - 가 - 가 - (, ())
561	2008 -1-561	[Bethoxazin; 163 269 -30 -5] 2.5%	- . .가 . . . - , , () - 가 - 가 - 가 - .
562	2008 -1-562	2,2'- (9-) [2,2'- (9- Octadecenyylimino)bisethanol; 25307 -17 -9] 1 0%	- . .가 . . . - - - - .

563	2008 -1-563	<p>[Trifluoroacetyl chloride; 3 54-32-5] 1%</p>	<p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- .</p>
564	2008 -1-564	<p>[3- (- kO)-4- [[2- (- kO)-1-] - kN1]-7 -1- (3-)][4- (- kO)-3- [[2- (- kO)-5-] - kN1]-7- ()-2- (3-)] (3-), [[3- (Hydroxy- kO)-4- [[2- (hydroxy- kO)-1-naphthaleny]azo- kN1]-7 - nitro-1- naphthalenesulfonato(3-)]</p>	<p>- . .가</p> <p>-</p> <p>-</p> <p>-</p>

		4- (hydroxy- kO)-3- [[2- (hydroxy- kO)-5- nitrophenyl]azo- kN1]-7- (phenylamino)-2- naphthalenesulfonato(3-)chromate(3-),sodiumdihydrogen;874299 -51 -1] 25%	
565	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-), [[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 -),sodiumdihydrogen; 874299 -52 -2] 25%	- . .가 . . .
566	2008 -1-566	[μ [4- (- kO)- 3,8- [[2- (- kO)-5-] - kN1]-7- (- kN)-2-]	- . .가 . . .

		(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- naphthal enesulfon ato](5-)]bis[3- (hydroxy- kO)-4- [[2- (hydroxy- kO)-1- naphthaleny]]azo- kN1]-7- nitro-1- naphthal enesulfonato(3-)]dichrom ate(5-), disodium trihydr ogen; 874299 -53-3] 25%	
567	2008 -1-567	N,N,N- 3,3'- [[6- [(2-)]-1,3,5- -2,4-] [(2- -4,1-)]] [1,5-] (4:1)[N,N,N- Trimethylmet hanaminium saltwith 3,3'- [[6- [(2- hydroxyethyl)ami no]-1,3,5- triazine-2,4- di yl]bis[imino(2- methyl-4,1- phenylene)azo]]bis[1,5- na phthalenedisulfonica cid](4: 1);131013 -83 -7] 2 5%	- . .가 . . . - , , () - 가 - 가 - .
568	2008 -1-568	(2,3-) 3- , [Quaternary ammo nium compound s, coco al kyl(2,3- dihydroxypropyl)	-

		dimethyl, 3- phosphates (esters), chlorides, sodium salts; 173010 -79 -2] 25 %	
569	2008 -1-569	N,N,N- 6- -4- -3- [[7- -4- [(4 -)]-1-]]-2,7- (4:1) [N,N,N- Trimethylmethanaminiumsaltwith6- amino-4 - hydroxy-3- [[7- sulfo-4 - [(4- sulfophenyl)azo]-1- naphthalenyl]azo]-2,7- naphthalenedisulfonicacid(4: 1);116340 -05 -7] 2 5%	- . .가 . . . - , , () - 가 - 가 - .
570	2008 -1-570	2- -2- -3- [Te trahydro-2- oxo-3- furan yl 2- propenoate;328249 -37 -2] 25 %	- . .가 . . . - , , () - 가 - 가 - .
571	2008 -1-571	1,3- [()] [1,3- Bis[(acrylamidomethoxy)m ethyl]urea; 30417 -37 -9] 1%	- . . . - < > - < > - 가 - . .가 . . . - , , () - 가 - 가 - 가 - (, ())
572	2008 -1-572	1- (3,3-	-

		[1-(3,3-Dimethylcyclohexyl) ethylethylmalonate; 478695 -70 -4] 25 %	
573	2008 -1-573	N- - N,N- -1- [N- Decyl- N,N- dimethyl -1- decanaminium, carbo nate; 148812 -65 -1, 14878 8-55 -0] 25 %	- . .가 . . . - , , () - 가 - 가 - .
574	2008 -1-574	(4-) [(4- Methoxyphenyl)di phenylsulfonium trifluorom ethanesulfonate; 116808 -6 7-4] 25 %	- . .가 . . . - , , () - 가 - 가 - .
575	2008 -1-575	4- [4- (1, 1-)] [[4- (1,1- Dim ethylethoxy)phenyl]diphenyl sulfonium 4- methylbenze nesulfonate; 161453 -44 -7] 25 %	- . .가 . . . - , , () - 가 - 가 - .
576	2008 -1-576	2,4,6- (1-) [Triphenylsulfonium 2,4,6- tris(1- methylethyl) benzenesulfonate; 197447 -16 -8] 25 %	- . .가 . . . - , , () - 가 - 가 - .
577	2008 -1-577	(2,3-) [Bis(2,3- epithiopro pyl) disulfide; 98485 -71 -3] 25 %	- . .가 . . . - , , () - 가 - -

			- _____ 가 · _____
578	2008 -1-578	, 2- -2- ()-1,3- [Formaldehyde polymer with dimethylbenzene and 2- ethyl-2- (hydroxymethyl)-1,3- propanediol; 146058 -40 -4] 1%	- . .가 . . . - , , () - 가 - _____ 가 · _____
579	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] 25%	- . .가 . . . - , , () - 가 - _____ 가 · _____
580	2008 -1-580	8- -1- [8- Cyclohexadecen-1- one; 3100 -36 -5] 2 5%	-
581	2008 -1-581	(-2,4- - O,O') [Oxobis (pentane-2,4- dionato-O,O')vanadium; 3153 -26 -2] 25%	- . .가 . . . - , , () - 가 - _____ 가 · _____
582	2008 -1-582	2- 5- -1,3,3- [2- Propanone reaction products with 5- amino-1, 3,3- trimethylcyclohexane methanamine, reduced; 1 56105 -38 -3] 1 0%	- . .가 . . . - , , () - 가 - _____ 가 · _____

583	2008 -1-583	[Acetone cyanohydrin; 75-86-5] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
584	2008 -1-584	[Tributylmethylphosphonium iodide; 1702-42-7] 25%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
585	2008 -1-585	(3-(3,4,5-trihydroxyphenyl)-N,N-dimethylphenazinium)sulfate; 149057-64-7] 25%	- . .가 . . . - . .가 . . . - 가 - 가 - _____ 가 - _____
586	2008 -1-586	[Maleimide; 541-59-3] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____
587	2008 -1-587	4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl; 91-97-4] 25%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____

588	2009-1-588	1,4- () 2,5- [2,5- Furandione r eaction products with anili ne-1,4- bis (chloromethyl)benzenecop olymer] 25 %	-
589	2009-1-589	2- [(3-)]] 2- [(4-)]] [Mixture of 2- [(3- ethenylphenyl) methoxy]methyl]oxirane(11 3538 -79-7) and 2- [(4- ethenylphenyl)methoxy]met hyl]oxirane(113538 -80-0)] 1%	- . .가 . . . - , , () - 가 - 가 - .
590	2009-1-590	3- -1,1- [3 - Hydroxy-1,1- dimethylb utyl peroxyneodecanoate;9571 8-78-8] 25 %	-
591	2009-1-591	2,2'- [2,2'- Dimethylbenzidine; 84-67- 3] 25 %	- . .가 . . . - , , () - 가 - 가 - .
592	2009-1-592	[Butanenitrile; 109-74-0] 25 %	- . .가 . . . - < > - < > - 가 - . .가 . . . - , , ()

			- 가 - 가 - 가 - (, ())
593	2009 -1-593	1,1,2,2- 3- (1,1,2,2-) [1,1,2,2- Tetrafluoro-3- (1,1,2,2- te trafluoroethoxy)propane; 1 6627 -68 -2] 25%	- - - - (, ())
594	2009 -1-594	[Dip henyliodonium nitrate; 722 -56 -5] 1%	- . .가 . . . - , , () - 가 - 가 - .
595	2009 -1-595	[Dim ethylsulfamoyl chloride; 13 360 -57 -1] 1%	- . .가 . . . - , , () - 가 - 가 - .
596	2009 -1-596	4- -1- [T riphenylsulfonium 4- oxo- 1- adamantyloxycarbonyld ifluoromethane sulfonate; 913269 -98 -4] 2 5%	- . .가 . . . - , , () - 가 - 가 - .
597	2009 -1-597	, o- [Reaction products of phosphoryl trichloride, o-	-

		phenylphenol and phenol] 25 %	
598	2009 -1-598	[()] (1-) [Diphenyl[(phenylthio)phenyl]sulfonium hexafluorophosphate(1-); 68156-13-8] 50 %	- . .가 . . . - , , () - 가 - 가 - .
599	2009 -1-599	[Triclosan; 3380-34-5] 25 %	-
600	2010 -1-600	[3- (2-)] [[3- (2- Ethylhexyloxypropylamine) triphenylboron; 250578 -38-2] 25 %	-
601	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] 25 %	-
602	2010 -1-602	7,7- -2- [2,2,1] -1- (1:1) [Triphenylsulfonium 7,7- dimethyl-2- oxobicyclo [2,2,1] heptane-1- methane sulfonate(1:1); 227199 -92-0] 25 %	- . .가 . . . - , , () - 가 - 가 - .
603	2010 -1-603	(3-)	- . .가 . . . -

		(3-) [Mixture of pentaerythritol tetrakis(3- mercaptobutanoate)(3 1775 -89-0) and pentaerythritol tris(3- mercaptobutanoate)(1027326 -93-7)] 25 %	- - -
604	2010 -1-604	[Lithium fluoride; 7789 -24-4] 25 %	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____ .
605	2010 -1-605	[9,9- -3- -2,4- (2- - N)-7- [(2- - N)]- 3,7- [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 -4 6-9] 25 %	- . .가 . . . - , , () - 가 - 가 - _____ 가 - _____ .
606	2010 -1-606	2- -1,2- -3- [2- Methyl- 1,2- benzisothiazolin-3- one,(OC-6-63)- ; 2527 -66 -4] 25 %	- . .가 . . . - , , () - 가 - -

			- _____ 가 · _____
607	2010 -1-607	[(2-) - O1, O2] (1-) [Lithiumbis[ethanedioato(2-)- O1, O2]difluorophosphate(1-);678966 -16-0] 25%	- . .가 . . . - , , () - 가 - _____ 가 · _____
608	2010 -1-608	[Ethylenemercaptoacetate; 123 -81 -9] 25%	- . .가 . . . - , , () - 가 - _____ 가 · _____
609	2010 -1-609	[Nickel sulfate; 7786 -81 -4] 0.1%	- . .가 . . . - , , () - 가 - - - _____ 가 · _____
610	2010 -1-610	[Hydroquinone; 123 -31 -9] 2.5%	- . .가 . . . - , , () - 가 - - - _____ 가 · _____
611	2010 -1-611	[Toluene diisocyanate; 26471 -62 -5, 584 -84 -9, 91 -08 -7] 25%	- . .가 . . . - , , () - 가 - - - _____ 가 · _____
		[Toluene diisocyanate]	- - - - - _____ 가 · _____

		25% (2,4- [Toluene 2,4- diisocyanate; 584-84-9], 2, 6 [Toluene 2,6-diisocyanate; 1991-08-07])	- 가 - .
612	2010-1-612	[Potassium perfluorooctanesulfonate; 2795-39-3] 0.3%	- . . 가 . . . - , , () - 가 - 가 - .
613	2010-1-613	[Benzoyl peroxide; 94-36-0] 25%	- . . 가 . . . - - -
614	2011-1-614	N,N-(1-) [N,N-Dimethylbenzenamine tetrakis(pentafluorophenyl)borate(1-)]; 118612-00-3] 25%	- - - -
615	2011-1-615	1,3,3,4,4,5,5-[1,3,3,4,4,5,5-Heptafluorocyclopentene; 1892-03-1] 2 5%	- . . 가 . . . - , , () - 가 - 가 - .
616	2011-1-616	(3-) [(3-Isocyanatopropyl) trimethoxysilane; 15396-00-6] 1%	- . . 가 . . . - , , () - 가 - -

			- _____ 가 ·
617	2011 -1-617	[Ammonium fluoride; 12125 -01 -8] 25 %	- . .가 . . . - , , () - _____ 가 - _____ 가 ·
618	2011 -1-618	[Ethyltriphenylphosphoniumbromide;1530 -32 -1] 25 %	- . .가 . . . - , , () - _____ 가 - _____ 가 ·
619	2011 -1-619	2,2'- [1,3- ()] [2,2'- [1,3- Phenylenebis(oxy methylene)]bis[oxirane]; 10 1-90 -6] 1 %	- . .가 . . . - , , () - _____ 가 - _____ 가 ·
620	2011 -1-620	4,4'- [4,4'- Ethylenediphenyl dicyanate; 470 73 -92 -7] 25 %	-
621	2011 -1-621	5- [1- (2,3-)]-1H- [5- [1- (2,3- Dimethylphenyl)ethyl]-1H- imidazole; 86347 -14 -0] 1 %	- . .가 . . . - , , () - _____ 가 - _____ 가 ·
622	2011 -1-622	2,2'- () [2,2'- Bis(trifluoromethyl)benzidine; 341 -58 -2] 25 %	- . .가 . . . - , , () - _____ 가

			- _____ 가 ·
623	2011 -1-623	4,4'- [N- (1-)] [4,4'- Methylenebis[N-(1- methylpropyl) cyclohexanamine];154279 - 60 -4] 25 %	- . .가 . . . - , , () - 가 - _____ 가 ·
624	2011 -1-624	2- [2- Amino thiophenol;137 - 07 -5] 25 %	- . .가 . . . - - -
625	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] 25 %	- - -
626	2011 -1-626	4,4'- [(4,1-)] [4,4'- [Isopropylidene bis(4,1- phenyleneoxy)]dianiline; 13080 -86 -9] 25 %	- . .가 . . . - , , () - 가 - _____ 가 ·
627	2011 -1-627	, 2- () (1:1)[Triphenylsulfonium, 2- (trifluoromethyl)benzenesulfonate(1:1);425670 -97 -9] 25 %	- . .가 . . . - , , () - 가 - _____ 가 ·
628	2011 -1-628	2,2,3,3,4,4- -4- [()]	- . .가 . . . - , , ()

		[2,2,3,3,4,4- Hexafluoro-4- [(trifluoroethenyl)oxy]butanoic acid, methyl ester homopolymer, hydrolyzed; 661476 -43 -3] 2 5%	- 가 - 가 - _____ 가 - _____
629	2011 -1-629	N,N'- (4-)- N,N'- [N,N'- Bis(4- aminophenyl)- N,N'- dimethylethylenediamine; 29103 -75 -1] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
630	2012 -1-630	1,4- (4-) [1,4- Bis(4- aminophenyl)piperazine; 7479 -12 -1] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
631	2012 -1-631	9- [9- Phenylacridine;602 -56 -2] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
632	2012 -1-632	9- (3-) [9- (3- Methylphenyl)acridine;294847 -79 -3] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
633	2012 -1-633	(2S)-2- -1- [B enzyl (2S)-2- carbamoylpyrrolidine-1- carboxylate; 34079 -31 -7] 2 5%	- . .가 . . . - , , () - 가 - _____ 가 - _____

634	2012 -1-634	(5-2,4- -1-) (N-) [(5- 2,4- Cyclopentadien-1- y l)tris(N- methylmethanami nato)zirconium; 33271 -88- 4] 5%	- . .가 . . . - - -
635	2012 -1-635	() 1,1,2,2,3,3,4,4,4- - N- -1- (1:1)[Triph enyl(phenylmethyl)phospho nium 1,1,2,2,3,3,4,4,4- no nafluoro- N- methyl-1- b utanesulfonamide(1:1); 332 350 -93-3] 25%	- . .가 . . . - , , () - 가 - 가 - .
636	2012 -1-636	- [2- [(2-)]]- - [(- 1,2-)] - - - (-1,2-) (1:2), - Cl2- 16- [- [2- [Bis(2- hydroxyethyl)amin o]propyl]- - hydroxypoly [oxy(methyl-1,2- ethanedi yl)] ether with - hydro- - hydroxypoly(oxy-1,2- ethanediyl) (1:2), mon; 17 6022 -82 -5] 25%	- . .가 . . . - - - -
637	2012 -1-637	3,3'- - [1,1-]- 4,4'- [3,3'- Dimethoxy- [1,1'- bipheny l]-4,4'- diamine; 119 -90- 4] 1%	- . .가 . . . - , , () - 가 - 가 - .

638	2012 -1-638	<p>2,4- -2- (5,6,7,8- -5,5,8,8- -2-) -1,3- [2,4- Dime thyl-2- (5,6,7,8- tetrahydr o-5,5,8,8- tetramethyl-2- naphthalenyl)-1,3- dioxola ne; 131812 -67-4, 131812 -52-7, 131812 -51-6] 25%</p>	-
639	2012 -1-639	<p>(2E)-1,4- -2- [(2E)-1,4- Dichloro-2- butene; 110 -57-6] 0.1%</p>	<p>- . . . - <u> </u> - <u> </u> - 가 - . . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ () -)</p>
640	2012 -1-640	<p>[Diboron t rioxide; 1303 -86-2] 0.3%</p>	<p>- . . .가 . . . - , , () - 가 - _____ 가 - _____ - _____</p>
641	2012 -1-641	<p>2,2- [2,2- Dibromopropan ediamide; 73003 -80-2] 1%</p>	<p>- . . .가 . . . - , , () - 가 - - -</p>

			- _____ 가 _____
642	2012 -1-642	2- [2- Chloroacrylonitrile; 920 -37 -6] 1%	- - <_____> - <_____> - 가 - - . .가 - , , () - 가 - _____ 가 - _____ - 가 (, _____ ())
643	2012 -1-643	[Polyhexamethy leneguanidine phosphate; PHMG phosphate; 89697 - 78 -9] [Polyhe xamethyleneguanidine hyd rochloride;PHMG chloride; (_____ -1,6- _____) [Poly(iminocarbo nimidoylimino -1,6- hexane diyl) phosphate; 89697 -78 -9], _____ _____ _____ [Polyhexamethyleneguanidi ne phosphate;PHMG phos phate][Polyhexamethylen eguanidine hydrochloride;P HMG chloride, 57028 -96 - 3] 1%	- . .가 - , , () - 가 - _____ 가 - _____ _____

644	2012 -1-644	5- -2- -4- -3- [5- C hloro-2- methyl-4- isothi azolin-3- one; 26172 -55 - 4] 1%	- . .가 . . . - , , () - 가 - - - _____ 가 - .
645	2012 -1-645	2- -4- -3- [2- Methyl-4- isot hiazolin-3- one; 2682 -20 -4] 1%	- . .가 . . . - , , () - 가 - - - _____ 가 - .
646	2012 -1-646	[Didecyldimethylamm oniu mchloride; 7173 -51 -5] 25 %	- . .가 . . . - , , () - 가 - - - _____ 가 - .
647	2012 -1-647	4,6- [4,6- Dichloropyrimidine;11 93 -21 -1] 25 %	- . .가 . . . - , , () - 가 - - - _____ 가 - .
648	2012 -1-648	() [Lithium tetrafluoro(oxalato) phosph ate; 521065 -36-1] 25 %	- . .가 . . . - , , () - 가 - _____ 가

649	2012 -1-649	(2가) [Nickel(2+) hydrogen citrate; 18721 -51 -2] 1%	- . .가 . . . - , , () - 가 - 가 - .
650	2012 -1-650	-2- -3,5- - 2H- [b] -6 - [Hexahydro-2- oxo- 3,5- methano-2H- cyclop enta[b]furan-6- yl chloroa cetate; 869795 -96 -0] 25 %	- . .가 . . . - , , () - 가 - 가 - .
651	2012 -1-651	N1,N1,N1,N4,N4,N 4- -1,4- [N1,N1,N1,N4,N4,N 4- Hexabutyl-1,4- butane diaminium, hydroxide (1: 2);] 25 %	- . .가 . . . - , , () - 가 - 가 - .
652	2012 -1-652	[Emamectin; 119 791 -41 -2] 25 %	- . .가 . . . - , , () - 가 - 가 - .
653	2012 -1-653	3- - 2- [3- Ch loro-2- hydroxypropyl me thacrylate; 13159 -52 -9] 25 %	- . .가 . . . - , , () - 가 - 가 - .
654	2013 -1-654	(2가) (2:	- . .가 . . .

		3)[Citric acid cobalt(2+) (2:3); 866-81-9] 1%	- , , () - 가 - - - _____ 가 - _____
655	2013 -1-655	-7- [4. 1. 0] [Bi-7- oxabicyclo[4.1.0]heptane; 141668 -35-1] 1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____
656	2013 -1-656	(8- - N1, O8) [(8- Quinolinolato - N1, O8)lithium; 850918 -68-2] 25%	- . .가 . . . - - - -
657	2013 -1-657	N,N'- [N,N'- Diphenylguanidine hydrobromide; 9398 2-96-8] 25%	- . .가 . . . - , , () - 가 - _____ 가 - _____
658	2013 -1-658	38[C.I. direct black 038; 1937 -37-7] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
659	2013 -1-659	95[C.I. direct brown 095; 16071 -86-6] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____

660	2013 -1-660	[Glycidol; 556 -52 -5] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
661	2013 -1-661	2- [2- Nitrotoluene; 88 -72 -2] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
662	2013 -1-662	2,2'- [-4,7- -1H-) ()] [2,2'- [Octahydro-4,7 - methano-1H- indenediy l)bis(methyleneoxymethyle ne)]dioxirane; 50985 -55 -2] 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
663	2013 -1-663	2- 2- [2- [(2-)]] [2- [2- [(2- Ethylhexyl) oxy]ethoxy]ethyl 2- prope noate; 117646 -83 -0] 25 %	-
664	2013 -1-664	2- (3-) [(3- Phenoxyph eny)methyl 2- propenoat e; 409325 -06 -0] 25 %	-
665	2013 -1-665	(4-) 1- [(3- [3.3.1.13,7])]]2,2- -2- (1:1)	- . .가 . . . - , , () - 가

		[Tris(4- methylphenyl)sulfo nium salt with 1- [(3- hydro xytricyclo[3.3.1.1 ^{3,7}]dec-1- yl)methyl]2,2- difluoro-2- sulfoacetate(1:1);1233844 - 88-6] 25 %	- _____ 가 - _____ - .
666	2013 -1-666	[Methanesulfon ic acid; 75-75-2] 5%	- . .가 . . . - -
667	2013 -1-667	[Quinoline; 91-22- 5] 0.1%	- . .가 . . . - , , () - 가 - - _____ 가 - _____ - .
668	2013 -1-668	1,2- , 2,2- [1,2- Oxathiolan e, 2,2- dioxide; 1120 -71 - 4] 0.1%	- . .가 . . . - , , () - 가 - _____ 가 - _____ - .
669	2013 -1-669	[Chlorine diox ide; 10049 -04-4] 1%	-가 - . . . , - . .가 . . . - , , () - 가 - - - _____ 가 - _____ - 가

670	2013 -1-670	() [Bis(diethylamino)silane; 2780 4-64 -4] 5%	<p>- . . . 가</p> <p>- ,</p> <p>- \leq \geq</p> <p>- \leq \geq</p> <p>- 가</p> <p>- . . . 가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- ,</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p> <p>- (, _____ ())</p>
671	2013 -1-671	[Trisilylamine; 13862 -16-3] 1%	<p>- . . . 가</p> <p>- ,</p> <p>- \leq \geq</p> <p>- \leq \geq</p> <p>- 가</p> <p>- . . . 가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- ,</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p>

			(, _____ ())
)
672	2013 -1-672	1- - N,N- -1,1- -1- () [1- Chloro- N,N- diethyl-1,1- dipheny l-1- (phenylmethyl)phosph oramine; 82857 -68 -9] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
673	2013 -1-673	() (1-) [Lithium difluoro(oxalato)borate(1-); 409071 -16-5] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
674	2013 -1-674	() [Lithium bis(fluor osulfonyl)imide; 171611 -11 -3] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____
675	2013 -1-675	2,3- -1- [2,3- Dibromo-1- prop anol; 96 -13 -9] 0. 1%	- . .가 . . . - , , () - 가 - _____ 가 - _____
676	2013 -1-676	2,2'- [1,2- ()] [2,2'- [1,2- Ethanediybis (oxy)]bisethanamine polym er with guanidine monohy drochloride; 374572 -91 -5] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - _____

677	2013 -1-677	[Lithiumdifluorophosphate; 24389 -25 -1] 25 %	- . .가 . . . - , , () - 가 - - - _____ 가 - .
678	2013 -1-678	1- -1- 1,1,1- - N- [()] (1:1) [1- Ethyl-1- meth ylpyrrolidinium salt with 1, 1,1- trifluoro- N- [(trifluor omethyl) sulfonyl]methane sulfonamide(1:1); 223436 - 99 -5] 25 %	- . .가 . . . - , , () - 가 - - _____ 가 - .
679	2013 -1-679	() (1-) [Triphenyl methyl ium tetrakis(pentafluoroph enyl) borate(1-); 136040 - 19 -2] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - .
680	2013 -1-680	3- -2- -1- [3- Bromo-2- met hyl-1- propene; 1458 -98 - 6] 25 %	- . .가 . . . - - -
681	2014 -1-681	(4-) (1-) () () (1-) [(4- Hydroxyphenyl)methyl(1- naphthalenyl methyl)sulfon ium tetrakis(pentafluoroph enyl)borate(1-); 938451 -3 0-0] 25 %	- . .가 . . . - , , () - 가 - _____ 가 - .

682	2014 -1-682	(2,4,4-) [Bis (2, 4,4- trimethylpentyl)phosp hinodithioic acid; 107667 - 02 -7] 1%	- . .가 . . . - , , () - 가 - 가 - _____ 가 - .
683	2014 -1-683	2- -3- [2- chloro-3 - trifluoromethylpyridine; 6 5753 -47 -1] 25%	- . .가 . . . - , , () - 가 - _____ 가 - .
684	2014 -1-684	() [Tris(trimethylsilyl)phosp hine; 15573 -38 -3] 1%	- . .가 . . . - 가 - , - . .가 . . . - , , () - 가 - , - _____ 가 - .
685	2014 -1-685	[Symclosene; 1, 3,5- Trichloro-1,3,5- triazi ne-2,4,6(1H,3H,5H)- trione; 87 -90 -1] 1%	- . .가 . . . - . .가 . . . - , , () - 가 - .

			- _____ 가 ·
686	2014 -1-686	[Triglycidyl isocyanurate; 1,3,5- Tris (oxiranylmethyl)-1,3,5- triazine-2,4,6(1H,3H,5H)- trione; 2451-62-9] 0.1%	- . .가 . . . - , , () - 가 - - _____ 가 ·
687	2014 -1-687	2- -3(2H)- [2- Octyl-3(2H)- isothiazolone; 26530 -20-1] 1%	- . .가 . . . - , , () - 가 - - _____ 가 ·
688	2014 -1-688	[Trolosene sodium; 1,3- Dichloro-1,3,5- triazine-2,4,6(1H,3H,5H)- trione sodium salt; 2893 -78-9] 25%	-가 - . . . , - . .가 - , , () - 가 - _____ 가 ·
689		[Acrylic acid; 79-10-7]	- - < _____ > - < _____ > - 가 - . .가 - , , () - 가

			- - - _____ 가 - _____ - 가 - (, _____ ()) -)
690		[Methyl acrylate; 96-33-3]	- - <____> - <____> - 가 - . . .가 - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
691		- [n- Butyla mine; 109-73-9]	- - <____> - <____> - 가 - . . .가 - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) -)
692		[Triethylamin e; 121-44-8]	- - <____> - <____>

			<p>- 가</p> <p>-</p> <p>- .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p> <p>- (, _____ ())</p>
693		[Sodium cyanide; 143-33-9]	<p>- .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p>
694		[Acrylyl chloride; 814-68-6]	<p>- . . .</p> <p>- <_____></p> <p>- <_____></p> <p>- 가</p> <p>-</p> <p>- .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p> <p>- (, _____ ())</p>
695		[Methyl ethyl ketone peroxide; 1338-23-4]	<p>- . . .</p> <p>- .가</p> <p>- . ,</p> <p>- .가 . . .</p>

			<p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- 가</p> <p>- (, ())</p> <p>-</p> <p>-</p>
696		[Diborane; 19287 -4 5-7]	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- 가</p> <p>- 가</p>
697		[Hexamine; 100 -97 -0]	<p>-</p> <p>- < ></p> <p>- < ></p> <p>- 가</p> <p>- . .가 . . .</p> <p>- 가</p> <p>- 가</p> <p>- (, ())</p>
698		[Potassium chl orate; 3811 -04 -9]	<p>-</p> <p>-가</p> <p>- . .가 . . .</p> <p>- , , ()</p>

			- 가 - 가 - .
699		[Potassiumpermanganate; 7722 -64-7]	- . . . -가 - - 가
700		[Sodium nitrate; 7631 -99-4]	-가 - -가 - , , () - 가 - 가 - .
701		[Potassiumperchlorate; 7778 -74-7]	-가 - -가 - , , () - 가 - 가 - .
702		[O- Isopropyl methyl phosphonofluoridate; 107 -44-8]	-가 - , , () - 가 - 가 - .
703		[Nitromethane; 75 -52-5]	- - < > - < >

			<p>- 가</p> <p>-</p> <p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p> <p>- 가</p> <p>(, _____ ())</p>
704		[Allyl chloride; 1 07-05-1]	<p>-</p> <p>- <_____></p> <p>- <_____></p> <p>- 가</p> <p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p> <p>- 가</p> <p>(, _____ ())</p>
705		[Ethyleneimine; 151-56-4]	<p>-</p> <p>- <_____></p> <p>- <_____></p> <p>- 가</p> <p>- . .가</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p>

			- 가 (, _____ ())
706		[Carbon monoxide; 630-08-0]	- - <u> </u> - <u> </u> - 가 -가 - , , () - 가 - _____ 가 - _____ - 가 (, _____ ()) - 가
707		[Benzyl chloride; 100-44-7]	-가 - , , () - 가 - _____ 가 - _____
708		[Sodium chlorate; 7775-09-9]	- -가 -가 - , , () - 가 - _____ 가 - _____
709		[Chlorine; 7782-50-5]	- -가 - , ,

			<p>- . . . 가</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p>
710		[Hydrogen sulfide; 7783 -06 -4]	<p>-</p> <p>- < _____ ></p> <p>- < _____ ></p> <p>- 가</p> <p>-</p> <p>-</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p> <p>- 가</p> <p>- (, _____ ())</p> <p>- 가</p>
711		[Ethylenedia mine; 107 -15 -3]	<p>-</p> <p>- < _____ ></p> <p>- < _____ ></p> <p>- 가</p> <p>-</p> <p>-</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- _____ 가</p> <p>- _____</p>

			- 가 (, _____ ())
712		[Fluorine; 7782 -4 1-4]	- -가 - , - . .가 - , , () - 가 - _____ 가 - _____ - 가
713		[Arsine; 7784 -42 -1]	- . .가 - , , () - 가 - _____ 가 - _____
714		[Nitric oxide; 101 02 -43 -9]	- -가 - , - . .가 - , , () - 가 - _____ 가 - _____ - 가
715		[Ammonium nit rate; 6484 -52 -2]	- -가 - ,

			<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p>
716		[Potassium nitrate; 7757 -79 -1]	<p>- . .가 . . .</p> <p>-가</p> <p>- . . . ,</p> <p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p>
717		[Formic acid; 64-18-6]	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p>
718		[Methylamine; 74-89-5]	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p> <p>_____</p> <p>- 가</p>
719		[Trimethylamine; 75-50-3]	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>- _____ 가</p>

			<p>_____ 가</p>
720	06-4-10	[Lead arsenate; 784-40-9] 0.1%	<p>_____ 가</p> <p>_____ 가</p>
721	06-4-16	[Phenyl mercury acetate; 62-38-4] 1%	<p>_____ 가</p> <p>_____ 가</p>
722	06-4-21	[Octabromodiphenyl oxide; 32536-52-0] 0.1%	<p>_____ 가</p> <p>_____ 가</p>
723	06-4-27	[Crocidolite; 12001-28-4], [Amosite; 12172-73-5], [Anthophyllite asbestos; 77536-67-5], [Actinolite asbestos; 77536-66-4], [Tremolite asbestos; 77536-68-6] 1%	<p>_____ 가</p> <p>_____ 가</p>
724	06-4-47	[Phenylmercuric triethanol ammonium borate] 1%	<p>_____ 가</p> <p>_____ 가</p>

			- - _____ 가 - _____
725	06-4-48	[Pentabromodiphenyl oxide; 32534 -81 -9] 0.1%	- . . .가 - , , () - 가 - _____ 가 - _____
726	06-4-59	[Arsenic pentoxide; 1303 -28 -2] 0.1%	- . . .가 - , , () - 가 - _____ 가 - _____
727	06-4-60	1% [Talc, 14807 -96 -6]	
728	06-5-1	[Malachite green; 10309 -95 -2] 0.1%	- . . .가 - , , () - 가 - _____ 가 - _____
729	06-5-7	[Chrysotile; 12001 -29 -5] 1%	- . . .가 - , , () - 가 - _____ 가 - _____
730	06-5-8	[Lead; 7439 -92 -1] 0.06%	- . . .가 - , , () - 가 - - -

			- _____ 가 ·
731	06-5-9	[Cadmium, 7440-43-9] 0.1%	- . .가 . . . - , , () - _____ 가 - _____ 가 ·
732	06-5-10	(6+) [Chromium(6+) compounds 18540-29-9] 0.1%	- . .가 . . . - , , () - _____ 가 - _____ 가 ·
733	2014-1-689	[Dichloroethenylmethylsilane; 124-70-9] 25%	- <u> </u> - <u> </u> - _____ 가 - . .가 . . . - , , () - _____ 가 - _____ 가 - _____ 가 (, _____ ())
734	2014-1-690	2,3,3,3-Tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propanoic acid,	- . .가 . . . - , , () - _____ 가 - _____ 가 ·

		amm oniumsalt, 13043 -05 -5] 25 %	
735	2014 -1-691	1,3- [1,3- Benzenedimethanet hio1,41563 -69-3] 25 %	- . .가 . . . - , , () - 가 - - - _____ 가 - _____ - .
736	2014 -1-692	1- () [1- Decylpyridinium bis(fluoro sulfonyl)imide;] 25 %	- . .가 . . . - , , () - 가 - - - _____ 가 - _____ - .
737	2014 -1-693	1,3- [1,3- Butadiene, 106 -99 -0] 0.1%	- . . . - < _____ > - < _____ > - 가 - - . .가 . . . - , , () - 가 - _____ 가 - _____ - 가 - (, _____ ()) - 가
738	2014 -1-694	N,N- [N,N- Dimethylformami de,68 -12 -2] 0.1%	- . .가 . . . - , , ()

		0.3%	- 가 - 가 - .
739	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] [2,4-Dinitrotoluene, 121 -14-2] 0.1%	- .가 . . . - , , () - 가 - 가 - .
740	2014 -1-696	2-[2- Ethoxyethanol, 110 -80-5] 0.3%	- . . . - < > - < > - 가 - .가 . . . - , , () - 가 - 가 - 가 - (, ())
741	2014 -1-697	2-[2- Imidazolidinethione, 96-45-7] 0.3%	- .가 . . . - , , () - 가 - 가 - .
742	2014 -1-698	2-[2- Methoxyethanol, 109 -86-4] 0.3%	- . . . - < > - < > - 가 -

			- . .가 - , , () - 가 - _____ 가 - _____ - 가 (, _____ ())
743	2014 -1-699	4,4'- [4,4'- Methylene-dianiline, 101 -77 -9] 0.1%	- . .가 - , , () - 가 - _____ 가 - _____ - 가
744	2014 -1-700	1- -2- [1- Methyl-2- pyrrolidin one,872 -50 -4] 0.3%	- . .가 - , , () - 가 - _____ 가 - _____ - 가
745	2014 -1-701	1,2,3,4- [1,2,3,4- Tetrahydroisoq uinoline,91 -21 -4] 25%	- . .가 - , , () - 가 - _____ 가 - _____ - 가
746	2014 -1-702	[Performic acid,107 -32 -4] 1%	- -가 - , - . .가 - , , ()

			<p>- 가</p> <p>- 가</p> <p>- 가</p> <p>(, ())</p> <p>-</p> <p>-</p>
747	2014 -1-703	<p>5- -2,4,6-</p> <p>[5- Chloro-2,4,6- trifluoropyrimidine,697 -83 -6]</p> <p>25 %</p>	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p>
748	2014 -1-704	<p>[4- (1,1-)</p> <p>]</p> <p>[[4- (1,1- Dimethylethyl) phenyl]triphenylphosphoniumchloride, 236408 -49 -4]</p> <p>25 %</p>	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p>
749	2014 -1-705	<p>[Decachlorotetrasilane, 13763 -19 -4]</p> <p>25 %</p>	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p>
750	2014 -1-706	<p>2- -2,4,4,6,6-</p> <p>-2 □4 □</p> <p>6 □1,3,5,2,4,6-</p> <p>[2- Ethoxy-2,4,4,6,6- pentafluoro-2 □4 □ 6 □1,3,5,2,4,6- triazatrip</p>	<p>- . .가 . . .</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p>

		hosphorine, 33027 -66-6] 1%	_____
751	2014 -1-707	3,3'- ()][3,3'- Imino di(propylamine), 56-18-8] 1%	- . .가 . . . - , , () - 가 - 가 - _____
752	2014 -1-708	() [Dimethyl(octyl)amine,7378 -99-6] 25%	- . .가 . . . - , , () - 가 - 가 - _____
753	2014 -1-709	[(1,2,3,4,5-)-1- -2, 4- -1-] (N-)] [[[(1,2,3,4,5-)-1- Methyl -2,4- cyclopentadien-1- yl]tris(N- methylmethan aminato)zirconium, 959974 -09-5] 5%	- . .가 . . . - , , () - 가 - 가 - _____
754	2014 -1-710	[1,1 -]-2- [[1.1 - Biphenyl]-2- ol polymerwithoxirane, 917924 -18-6] 25%	- . .가 . . . - , , () - 가 - 가 - _____
755	2014 -1-711	[Tetramethylamm onium fluoride,373 -68-2]	- . .가 . . . - , , ()

		1%	- 가 - 가 - .
756	2014 -1-712	3,4,5,6- -1, 2- [3,4,5,6- Tetrachloro-1,2 - benzenedicarbonitrile, 1953 -99-7] 25%	- - .가 . . . - , , () - 가 - 가 - .
757	2014 -1-713	[Lithiumfluorosulfate, 13453 -75-3] 25%	- .가 . . . - , , () - 가 - 가 - .
758	2014 -1-714	3- [3- Butoxypropylamine, 16499 -88-0] 5%	- .가 . . . - , , () - 가 - 가 - .
759	2014 -1-715	[Manganese potassiumsilicon fluoride;] 25%	- .가 . . . - , , () - 가 - 가 - .
760	2014 -1-716	[[Strontium.Chloro hydroxyhydrogenated resinacids[29H, 31 H- phthalocyaninato (2-)- kN29,kN30,]	- .가 . . . - - -

		kN31 ,kN32]copper sulfoderivs. complexes; 1039756 -60-9] 25%	
761	2014 -1-717	1- [[1- Me thylpyrrolidine, 120 -94-5] 25%	- - <u> </u> - <u> </u> - 가 -가 - , , () - 가 - 가 - 가 - 가 - (, ())
762	2014 -1-718	[Coballithium manganesenickel oxide;182442 -95-1] 1%	-가 - , , () - 가 - 가 - 가 - 가
763	2014 -1-719	2,6- [2,6- Diisopropylphenyl isocyanate;28178 -42-9] 1%	-가 - , , () - 가 - 가 - 가
764	2014 -1-720	4,4'- [1,3- ()] [4,4'- [1,3- Propanediylbis (oxy)]bis benzenamine;	-가 - , , () - 가

		[Fatty acids, C18-unsatd., dimers, reaction product with 1piperazineethanamine and tall-oil fatty acid; 206565-89-1] 5%	- -
770	2016-1-726	1-(4-(1-methyl-4-(1-methylethyl)cyclohexane, tetrahydroderivative; 1329-99-3] 25%	- . . . - <u> </u> - <u> </u> - 가 - . . .가 - , , () - 가 - 가 - 가 - 가 - (, 가 ()) -)
771	2016-1-727	() [Dichloro(chloromethyl) methylsilane; 1558-33-4] 25%	- . . .가 - , , () - 가 - 가 - 가 - 가
772	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] 25%	- . . .가 - - -
773	2016-1-729	[Chloro	-

		nal; 4826 -62 -4] 25 %	
778	2016 -1-734	(1,1,2, 2,2-) [4- (1-)] (4-) (1: 1) [4- (1- Methylene)ph enyl](4- methylphenyl)iodon ium trifluorotris(1,1,2,2,2- pentafluoroethyl)phosphate (1-) (1:1); 1245634 -39 -2] 25 %	- . .가 . . . - , , () - 가 - 가 - .
779	2016 -1-735	4- (2-) [4- (2- Methylpropyl)cyclohexanep ropanal; 1254940 -85 -6] 25 %	- . .가 . . . - - -
780	2016 -1-736	6,6a,7,8,9,9a- -7,7,8,9,9- -5H- [h] [6,6a,7,8,9,9a- Hexahydro -7,7,8,9,9- pentamethyl-5 H- cyclopenta[h]quiazolin e; 1392325 -86 -8] 25 %	- . .가 . . . - , , () - 가 - 가 - .
781	2016 -1-737	6,7,8,9- -7, 7,8,9,9- -5H- [h] [6, 7,8,9- Tetrahydro-7,7,8,9, 9- pentamethyl-5H- cyclo penta[h]quiazoline; 13152 51 -11 -6] 25 %	- . .가 . . . - , , () - 가 - 가 - .
782	2016 -1-738	N3- ()- N1,N1- -1,3- (1:1) [N3- (Ethylcarbonimidoyl)- N1,N1- dimethyl-1,3- pro	- . .가 . . . - , , () - 가

			- - 가 - - 가 (, ()) -
794	2017 -1-750	4-(-4,7- -5H- -5-) [4-(Octahydro-4,7-me thano-5H-inden-5-yliden e)butanal; 30168 -23 -1] 25 %	<u>≤ ></u> - . .가 . . . - 가 -
795	2017 -1-751	tert- [tert-Butyl phosphine; 2501 -94 -2] 25 %	<u>≤ ></u> - - -
796	2017 -1-752	2-() (1:1) [2-(Aminothioxomethy l)hydrazinecarbodithioic aci d, potassium salt (1:1); 73 771 -62 -7] 25 %	<u>≤ ></u> -
797	2017 -1-753	, - [3.3.1.13,7] -1- (1:1)[Triphenylsulfonium, , -difluorotricyclo[3.3.1.13,7] decane-1-ethanesulfonate (1:1); 1146597 -81 -0] 25 %	<u>≤ ></u> -
798	2017 -1-754	(4-) 1,1,2,2,3,3,4,4, 4- -1- (1:1) [(4-Cycloh exylphenyl)diphenylsulfoni um salt with 1,1,2,2,3,3,4,4,4 -nonafluoro-1-butanesulfo nic acid (1:1); 425670 -64 -	<u>≤ ></u> -

		0] 25 %	
799	2017 -1-755	(3S,4R)-3-[(1,3- -5-)]-4-(4-)-1- [(3S,4R)-3-[(1,3-Be nzodioxol-5-yloxy)methyl]- 4-(4-fluorophenyl)-1-meth ylpiperidine; 110429 -36-2] 25 %	\leq - \geq
800	2017 -1-756	N,N'- -N,N'- [N,N'-Diethyl- N,N'-dimethylsilanediamin e; 1011514 -41-2] 25 %	\leq - \geq
801	2017 -1-757	2,2,2- -1-() [3.3. 1.13,7] -1- (1:1) [Triphenyls ulfonium salt with 2,2,2-trifl uoro-1-(sulfomethyl)ethyl t ricyclo[3.3.1.13,7]decane-1 -carboxylate (1:1); 163821 6-03-1] 25 %	\leq - \geq
802	2017 -1-758	2,3- (2,2,2-) 5- [2.2.1] -2,3- (1:1) [Triphenylsulfoni um salt with 2,3-bis(2,2,2-tri fluoroethyl) 5-sulfobicyclo [2.2.1]heptane-2,3-dicarbo xylate (1:1);] 25 %	\leq - \geq
803	2017 -1-759	(1-)-1,1'- [(1-Methylethyl)-1,1'-biphe nyl; 25640 -78-2] 25 %	\leq - \geq

804	2017 -1-760	2,4,6- -2,4,6- (3,3,3-) [2,4,6-Trimethyl-2,4,6-tris (3,3,3-trifluoropropyl)cyclotr isiloxane; 2374 -14 -3] 10 %	$\leq \underline{\hspace{1cm}} \geq$ -
805	2017 -1-761	1,4- [1,4-Dic hlorobenzene; 106 -46 -7] 25 %	$\leq \underline{\hspace{1cm}} \geq$ -
806	2017 -1-762	d- [d-Limonene; 59 89 -27 -5] 25 %	$\leq \underline{\hspace{1cm}} \geq$ -
807	2017 -1-763	1,2- [1,2-D ichloropropane; 78 -87 -5] 25 %	$\leq \underline{\hspace{1cm}} \geq$ - . . . - . . .가 . . . - - 가 - 가 - (, () -
808	2017 -1-764	4,5- -2-N- -4 - -3- [4,5- Dichloro-2-N-octyl-4-isot hizaolin-3-one; 64359 -81 - 5] 1%	$\leq \underline{\hspace{1cm}} \geq$ - . . . - . . .가 . . . - 가 - 가 - 가 - 가 - (, () -
809	2017 -1-765	1,1,2,2-	$\leq \underline{\hspace{1cm}} \geq$

		(4)[1,1,2,2-Tetrafluoro diborane(4); 13965 -73 -6, 2 06760 -59 -0] 1%	- .가 . . . - 가 - 가 - -
810	2017 -1-766	() [Palladium() acetate; 3375 -31 -3] 1%	<=> - 가 - 가 - 가
811	2017 -1-767	1,4- -2,5- () [1,4-Dithiane-2,5-di(methanethiol); 136122 -15 -1] 25%	<=> -
812	2017 -1-768	() [Pentakis(trimethylsilyl) triphosphate; 102767 -76 -0] 2 5%	<=> - .가 . . . - - -
813	2017 -1-769	[Reaction products of hydrogenated castor-oil fatty acids, decanoic acid, octanoic acid, ethylenediamine and tetramethylenediamine;] 2.5%	<=> -
814	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] 25%	
815	2017 -1-771	2- [Methyl 2-propynyl carbonate; 61764 -71-4] 25%	≤ > - -
816	2017 -1-772	(4- -2-) - [Reaction product of bis(4-methyl-2-pentanol)itaconate and -methylbenzylamine;] 25%	≤ > -가 - -
817	2017 -1-773	3- -5- -1- [3-Methyl-5-cyclootetradecen-1-one; 25985 4-70-1, 259854 -71-2] 25%	≤ > -가 - -
818	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] 25%	≤ > -
819	2017 -1-775	(1:1)[Triphenylsulfonium, trifluoromethanesulfonate (1:1); 66003 -78-9] 25%	≤ > -

820	2017 -1-776	1,1,2,2,3,3,4,4,4- -1- (4-) (1:1) [(4-Methylphenyl)diphenyls ulfonium, 1,1,2,2,3,3,4,4,4- nonafluoro-1-butanesulfon ate (1:1); 284474 -28-8] 25%	$\leq \text{---} \geq$ -
821	2017 -1-777	2- (1:1)[Triphenylsul fonium, 2-hydroxybenzoat e (1:1); 345580 -99-6] 25%	$\leq \text{---} \geq$ -
822	2017 -1-778	(4-) 2-[(2,2- -2-)] (1:1) [(4-Met hylphenyl)diphenylsulfoni um salt with 2-[(2,2-difluoro -2-sulfoacetyl)oxy]ethyl un decanoate (1:1); 1186651 - 99-9] 25%	$\leq \text{---} \geq$ -
823	2017 -1-779	[3.3.1.13,7] - 2-[[()]] (1:1)[Triphenylsulfoni um salt with 2-[[trifluorom ethyl)sulfonyl]amino]ethyl tr icyclo[3.3.1.13,7]decane-1- carboxylate (1:1); 1373359 -69-3] 25%	$\leq \text{---} \geq$ -
824	2017 -1-780	4,7,7- -3- -2- [2.2.1] -1 - 2- (1:1)[Triphenylsulfonium	$\leq \text{---} \geq$ -

		alerylboronic acid; 13922 - 41-3] 1%	- -
829	2017 -1-785	2- 4- [4-Benzoylphenyl 2-prope noate; 22535 -49-5] 25%	$\leq \quad \quad \quad \geq$ -
830	2017 -1-786	1,1- N-[(2,5-)] [1,1-Dimethylethyl N- [(2,5-diaminophenyl)methy l]carbamate; 1225193 -85 - 0] 25%	$\leq \quad \quad \quad \geq$ - . . 가 . . . - -
831	2017 -1-787	2,2,6,6- -4- 2,2,6,6- -4- [Mixture of 2,2,6,6-t etramethyl-4-piperidinyl h exadecanoate(85916 -01 -4) and 2,2,6,6-tetramethyl-4- piperidinyl octadecanoate (24860 -22-8);] 25%	$\leq \quad \quad \quad \geq$ -
832	2017 -1-788	N-[3-()]-1,3- [N- [3-(Isodecyloxy)propyl]-1,3 -propanediamine; 72162 -4 6-0] 25%	$\leq \quad \quad \quad \geq$ - . . 가 . . . - -
833	2017 -1-789	N- -1,3- -1- N- -1,4- -1- [Mi xture of N-methyl-1,3-cycl opentadiene-1-ethanamin e(195384 -27-1) and N-me thyl-1,4-cyclopentadiene- 1-ethanamine(195384 -28-	$\leq \quad \quad \quad \geq$ - -

		2); 5%	
834	2017 -1-790	[Lithium nitride; 2 6134 -62 -3] 25%	≤ ≥ -
835	2017 -1-791	[Tetrafluorogermane-72 G e; 62566 -74 -9] 1%	≤ ≥ -
836	2017 -1-792	4- [4 -Chlorobutanoyl chloride; 4635 -59 -0] 1%	≤ ≥ - 가 - . - 가 - 가
837	2017 -1-793	3,3- -2- [3,3-Dimethyl-2-oxob utanenitrile; 42867 -40 -3] 1%	≤ ≥ - 가 - . - 가 -
838	2017 -1-794	3,7,7- [4.1.0] -3- [3,7,7-Tri methylbicyclo[4.1.0]hept-3- ene; 13466 -78 -9] 25%	≤ ≥ -
839	2017 -1-795	(R,S)- [(R,S)-Nicotin e; 22083 -74 -5] 1%	≤ ≥ - . . . - . . 가 . . . - 가 - 가 - 가 (, () -
840	2017 -1-796	2- -2- 3-() [3-	≤ ≥ - , , ()

		(Chlorodimethylsilyl)propyl 2-methyl-2-propenoate; 2 4636 -31 -5] 25 %	- -
841	2017 -1-797	2,2,6,6- [2,2,6,6-Tetramethylpipe ridine; 768 -66 -1] 25 %	<u>< ></u> - -
842	2017 -1-798	[Indiu m zinc phosphide sulfide; 1672739 -33 -1] 2 5%	<u>< ></u> -
843	2017 -1-799	(C=18) [Fatty aci ds, (C=18)-unsatd., trimers reaction products with triet hylene tetramine; 162627 -1 8-1] 25 %	<u>< ></u> -
844	2017 -1-800	(OC-6-11)- (2-), (1:2)[(OC-6 -11)-Hexafluoromanganat e(2-), potassium (1:2); 169 62 -31 -5] 25 %	<u>< ></u> - . . 가 . . . - -
845	2017 -1-801	1- [4.5] -7- -7- -4- -1- 1- [4.5] -6- -7- -4- -1- [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;] 25 %	<u>< ></u> - - -
846	2017 -1-802	[()] (1:1)[Triphen ylsulfonium salt with tris[(tri fluoromethyl)sulfonyl]metha ne (1:1); 393110 -05 -9]	<u>< ></u> - . . 가 . . . - - 가 .

		25 %	- 가 -
847	2017 -1-803	1,5,2,4- , 2,2, 4,4- [1,5,2, 4-Dioxadithiane, 2,2,4,4-te traoxide; 99591 -74 -9] 1%	<u>≤ ></u> -
848	2017 -1-804	12- -8- , N1-(2-)- 1,2- , 8,12- [12-Ethenyl -8-Octadecenedioic acid polymer with N1-(2-amino ethyl)-1,2-ethanediamine, 8,12 -eicosadienedioic acid and piperazine; 1331747 -2 6-2] 25 %	<u>≤ ></u> -
849	2017 -1-805	- , , , [4,7- -1, 3- -2,2'- [3.3.1.13,7]]-5- (1:1) [Triphenylsulfonium, , , , -te trafluorohexahydrospiro[4,7 -methano-1,3-benzodioxol e-2,2'-tricyclo[3.3.1.13,7]de cane]-5-ethanesulfonic aci d (1:1); 1639212 -96 -6] 25 %	<u>≤ ></u> - . .가 . . . - - -
850	2017 -1-806	2- 1,3- [Butyl 2-propenoate polymer with 1,3-cyclohexanedimetha namine, reaction products with Bu glycidyl ether; 125	<u>≤ ></u> - -

		7085 -86 -1] 2.5%	
851	2017 -1-807	() (1: 1)[Potassium trifluorotris(p erfluoroethyl)phosphate(1- (1:1); 123215 -04 -3] 25%	≤ > -
852	2017 -1-808	2- -5- [2-Amino-5-chlorobe nzamide; 5202 -85 -7] 25%	≤ > -
853	2017 -1-809	1,1,1- -N- [() (1:1)[1,1,1-Trifluoro- N-[(trifluoromethyl)sulfonyl] methanesulfonamide, pota ssium salt (1:1); 90076 -67 -8] 25%	≤ > -
854	2017 -1-810	2,2- -2- 1-([3.3.1.13, 7]) (1:1)[Tri phenylsulfonium salt with 1- (tricyclo[3.3.1.13,7]dec-1-yl methyl) 2,2-difluoro-2-sulf oacetate (1:1); 1022939 -88 -3] 25%	≤ > - - -
855	2018 -1-811	2,2- -2- [2,2-Dibromo-2-nitro ethanol; 69094 -18 -4] 25%	≤ > - . .가 . . . - - -
856	2018 -1-812	() [Tetrakis (hydroxymethyl)phosphoni um]	≤ > - . .가 . . . - . .가 . . .

		m sulfate; 55566 -30-8] 25 %	- - 가 - . - 가 - 가 - 가 - (, ()) -
857	2018 -1-813	2- -2- 2,2,2- [2,2,2-T rifluoroethyl 2-methyl-2-pr openoate; 352 -87 -4] 25 %	< > - . . . - . .가 . . . - - 가 - . - 가 - 가 - 가 - (, ()) -
858	2018 -1-814	tert- [tert- Butyl isocyanate; 1609 -86 -5] 25 %	< > -
859	2018 -1-815	2- [2-Meth ylacetophenone; 577 -16- 2] 25 %	< > -
860	2018 -1-816	[Butanedinitri le; 110 -61 -2] 2 5%	< > -
861	2018 -1-817	(2,4,6-) 2,4- (1:1)[D iphenyl(2,4,6-trimethylphen	< > -

		yl)sulfonium salt with 2,4-difluorobenzenesulfonic acid (1:1); 431059 -71-1] 25%	
862	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-butanesulfonic acid (1:1); 144317 -44-2] 25%	<u>≤</u> <u>></u> -
863	2018 -1-819	p- [p-Toluenesulfonylhydrazide; 1576 -35-8] 25%	<u>≤</u> <u>></u> -
864	2018 -1-820	1- -4- 1,1,1- -N- [()] (1:1)[1-Hexyl-4-methylpyridinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1); 870296 -13-2] 25%	<u>≤</u> <u>></u> -
865	2018 -1-821	[4-(1,1-) 1,1,2,2,3,3,4,4,4- -1- (1:1)[[4-(1,1-Dimethylethyl)phenyl]diphenylsulfonium salt with 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonic acid (1:1); 258872 -05-8] 25%	<u>≤</u> <u>></u> -
866	2018 -1-822	, - [2.2.1] -2- (1:1)[Triphenylsulfonium sal	<u>≤</u> <u>></u> - . .가 . . . -

		t with , -difluorobicyclo[2.2.1]heptane-2-ethanesulfonic acid (1:1); 57235 -57 -7] 25 %	- -
867	2018 -1-823	2- 2- [2-Isocyanatoethyl 2-propenoate; 13641 -96 -8] 25 %	≤ > -
868	2018 -1-824	(Z)-N-9- -1,3- (2:1)[Oleic acid compound with (Z)-N-octadec-9-enylpropane-1,3-diamine (2:1); 34140 -91 -5] 25 %	≤ > - . . 가 . . . - 가 - 가 -
869	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] 0. 1 %	≤ > -
870	2018 -1-826	O- (1:1) [O-Methylhydroxylamine, methane sulfonate (1:1); 951627 -45 -5] 25 %	≤ > -
871	2018 -1-827	[Methyl hydrazinecarboxylate; 6294 -89 -9] 25 %	≤ > -
872	2018 -1-828	[Diphenylphosphoryl azide; 26386 -88 -9] 25 %	≤ > -
873	2018 -1-829	2,2- -3-(1- - 1-)	≤ > -

		[2,3,5,6- -4-()] [[2,3,5,6-Tetrafluoro-4 -(methoxymethyl)phenyl]m ethyl 2,2-dimethyl-3-(1-pr open-1-yl)cyclopropaneca rboxylate; 240494 -70-6] 1%	
874	2018 -1-830	2,2- [2,2-Dibromoacetonitrile; 3252 -43-5] 25 %	≤ > -
875	2018 -1-831	N- -1,3- -1- [N-Methy l-1,3-cyclopentadiene-1-e thanamine; 195384 -27-1] 5%	≤ > -
876	2018 -1-832	[Ethylene phosphorod ifluoridite; 3965 -00-2] 5%	≤ > -
877	2018 -1-833	N,N- -N-[3-()]-1- , (1:1)[N,N-Dimethyl-N -[3-(trihydroxysilyl)propyl]- 1-octadecanaminium, chlo ride (1:1); 199111 -50-7] 25 %	≤ > -
878	2018 -1-834	3- -1- -3- [3-Methyl-1-tridecyn-3-ol; 100912 -15-0] 2. 5%	≤ > -
879	2018 -1-835	2- -1,4- [2-Methyl-1,4-naphthalene dione; 58-27-5] 2 5%	≤ > -
880	2018 -1-836	5- -1,3-	≤ > -

		(1:1)[Methyltriphenylphosphonium, 5-hydroxy-1,3-benzenedicarboxylate (1:1); 1644433 -00-0] 25%	
881	2018 -1-837	(T-4)-[3-(N)-C] [(T-4)-[3-(Dimethylamino)propyl-C]dimethylindium; 120441 -92-1] 25%	$\leq \quad \geq$ -
882	2018 -1-838	2,3- [2,3-Dibromopropanoic acid; 600 -05-5] 25%	$\leq \quad \geq$ -
883	2018 -1-839	1-[3-(3-oxetanyl)methyl] 2,2-difluoro-2-sulfoacetate (1:1)[Triphenylsulfonium salt with 1-[(3-ethyl-3-oxetanyl)methyl] 2,2-difluoro-2-sulfoacetate (1:1); 1328506 -26-8] 25%	$\leq \quad \geq$ -
884	2018 -1-840	N-(2-)-1,2-ethanediamine reaction products with glycidyl tolyl ether; 84144 -79-6] 25%	$\leq \quad \geq$ - . . 가 - - -
885	2018 -1-841	(3S,6E)-3,7,11-6,10- [(3S,6E)-3,7,11-Trimethyl-6,10-dodecadienal; 194934 -66-2] 25%	$\leq \quad \geq$ - . . 가 - -
886	2018 -1-842	B-4- [B-	$\leq \quad \geq$

		4-Dibenzofuranylboronic acid; 100124 -06-9] 25 %	-
887	2018 -1-843	1,1,1- -N- [()] (1:1)[Tributyldodecylphosphonium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1); 1002754 -39-3] 25 %	≤ ≥ -
888	2018 -1-844	[Tetraethylsilane; 1112 -55-6] 25 %	≤ ≥ - . . . - . . .가 - - - 가 - - 가 - (, () -
889	2018 -1-845	[Octanoyl chloride; 111 -64-8] 1 %	≤ ≥ - 가 - . - 가 -
890	2018 -1-846	2- -2- 2-() 1- [2-(Dimethylamino)ethyl 2-methyl-2-propenoate homopolymer compd. with 1-bromotetradecane; 1306617 -58-2] 1 %	≤ ≥ - . . .가 - - 가 - . - 가 - -
891	2018 -1-847	N,N- (2-) [Amide	≤ ≥ -

		s, tallow, N,N-bis(2-hydroxypropyl); 1454803 -04 -3] 25 %	
892	2018 -1-848	B-(4- -1-) [B-(4-Chloro-1-naphtaleny)boronic acid; 1471 02 -97 -4] 1 %	≤ > -
893	2018 -1-849	N-() [Amide s, coco, N-(hydroxyethyl), propoxylated; 201363 -52 -2] 25 %	≤ > -
894	2018 -1-850	N- -N,N- -3-[[(9Z)-1- -9-]]- [N-(Carboxymethyl)-N,N-dimethyl-3-[[(9Z)-1-oxo-9-octadecenyl]amino]-1-propanaminium, inner salt; 25054 -76 -6] 25 %	≤ > -
895	2018 -1-851	, (2:1)[Di butyl phosphate, zinc salt (2:1); 25081 -70 -3] 25 %	≤ > -
896	2018 -1-852	2- [2-Naphthaleneboronic acid; 32316 -92 -0] 25 %	≤ > -
897	2018 -1-853	[Nickel diformate; 3349 -06 -2] 0.1 %	≤ > - . .가 . . . - -
898	2018 -1-854	B-9- [B-9-Phenanthrenylboronic acid; 68572 -87 -2] 25 %	≤ > -

899	2018 -1-855	(C=11~14) 가 [Amines, bis(alkyl(C=11~14)-branched and linear), tung states; 1159919 -46-6] 1%	<u>≤</u> <u>></u> - . . 가 . . . - -
900	2018 -1-856	(1,1,2,2,2-pentafluoroethyl)phosphate(1-)(1:1); 1424752 -15-7] 25%	<u>≤</u> <u>></u> -
901	2018 -1-857	(2E,4E)-N-(2-methylpropyl)-2,4-decadienamide; 18836 -52-7] 25%	<u>≤</u> <u>></u> -
902	2018 -1-858	N-tricyclo[3.3.1.1.3,7]dec-1-ylsulfamate (1:1); 2043356 -12-1] 25%	<u>≤</u> <u>></u> -
903	2018 -1-859	[2-Methoxy-4-(2-sulfatoethylsulfonyl)aniline; 26672 -22-0] 5%	<u>≤</u> <u>></u> - -
904	2018 -1-860	[3.1.1]-2,2,6,6-Tetramethylbi	<u>≤</u> <u>></u> - . . 가 . . .

		cyclo[3.1.1]hept-2-ene-2-propanal; 33885 -52-8] 25 %	- -
905	2018 -1-861	4-()- , - [4-()] [4-(Dimethylamino)- , -bis[4-(dimethylamino)phenyl]benzenemethanol; 467 -63-0] 1%	<u>≤</u> <u>></u> - -
906	2018 -1-862	2- (2E)-3,7- -2,6- -1- [(2E)-3,7-Dimethyl-2,6-octadien-1-yl 2-butenoate; 56172 -46-4] 25 %	<u>≤</u> <u>></u> -
907	2018 -1-863	2- [2-Hydrazinylbenzothiazole; 615 -21-4] 2 5%	<u>≤</u> <u>></u> -
908	2018 -1-864	4,4'-[[2,2,2- 1-()] (4,1-) [4,4'-[[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bisbenzenamine; 69563 -88-8] 2 5%	<u>≤</u> <u>></u> -
909	2018 -1-865	N- -2,4- -1- [N-Methyl-2,4-cyclopentadiene-1-ethanamine; 857023 -53-1] 5%	<u>≤</u> <u>></u> -
910	2018 -1-866	(4-) 1- (1:1)[Tris(4-methylphenyl)sulfonium salt with 1-hexanesulfonate (1:1);] 25 %	<u>≤</u> <u>></u> -

911	2018 -1-867	N,N',N'',N''' - (N-(N-[2-((2-[(2-)]))]))) [N, N',N'',N''' -Tetra(N-(N-[2- ((2-[(2-aminoethyl)amino]ethyl)amino)ethyl]carbami doyl)carbamidoyl)triethyl enetetraamine;] 25%	≤ > -
912	2018 -1-868	2- -5- -1,7 - [2-Amino-5-hydroxy-1,7-naphthalenedisulphonic acid; 653 5-70-2] 5%	≤ > -
913	2018 -1-869	N,N-Diethyl-4-(2,5-dimethyl-4-(1H-imidazol-2-yl)phenyl)benzamine; 70693 -64-0] 2.5%	≤ > - . . 가 . . . - -
914	2018 -1-870	N2-(4-)-2,5- [N2-(4-Aminophenyl)-2,5-pyridinediamine; 116735 -74-1] 2 5%	≤ > -
915	2018 -1-871	2- -1- 2- -2- [2-Propyn-1-yl 2-methyl-2-propenoate; 13 861 -22-8] 25%	≤ > -
916	2018 -1-872	, N-[3 -((C=12~14))-2-] [Polyethylenepolyamines, N-[3-(alkyl(C=12~14)oxy)-2-hydroxypropyl] derivs.; 1588	≤ > - . . 가 . . . - - -

		442 -20 -9] 25 %	
917	2018 -1 -873	(2E)-2- [(2E)-2-Dec enal; 3913 -81 -3] 25 %	\leq \geq - . . 가 . . . - 가 - 가 -
918	2018 -1 -874	, - [Ethyl , -dichloro benzeneacetate; 5317 -66 - 8] 25 %	\leq \geq - . . 가 . . . - -
919	2018 -1 -875	[Chloromethyl hexyl cyano carbonimidodithioate; 8520 23 -54 -2] 1 %	\leq \geq - . . 가 . . . - 가 - 가 -
920	2018 -1 -876	1,1,1- (1,1-)][[]] [Bis(1,1-di methylethyl)][(trifluoromethy l)sulfonyl]oxy)silyl 1,1,1-trifl uoromethanesulfonate; 852 72 -31 -7] 5 %	\leq \geq -
921	2018 -1 -877	3a,4,5,6,7,7a- - 4,7- -1H- -5- 3a,4, 5,6,7,7a- -4,7- -1H- -6- [Mixture of 3a,4,5,6,7,7a-h exahydro-4,7-methano-1 H-inden-5-yl isobutyrate(6	\leq \geq -

		7634 -20 -2) and 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl isobutyrate(68039 -39 -4);] 25%	
922	2019 -1-878	(Z)-9- (), - (4)[(Z)-9-Octadecenoic acid reaction products with diethylenetriamine, cyclized, di-Et sulfate-quaternized; 68511 -92 -2] 25%	<u>≤</u> <u>></u> - -
923	2019 -1-879	5- -4-(4-) -1H- -2- [5-Chloro-4-(4-methylphenyl)-1H-imidazole-2-carbonitrile; 120118 -14 -1] 25%	<u>≤</u> <u>></u> -
924	2019 -1-880	2- -2- -1 -(4- -)-1- [2-Benzyl-2-dimethylamino-1-(4-morpholinophenyl)-1-butanone; 119313-12 -1] 0.3%	<u>≤</u> <u>></u> - -
925	2019 -1-881	4- [4-Biphenylmethanol; 3597 -91 -9] 25%	<u>≤</u> <u>></u> - . .가 . . . - -
926	2019 -1-882	(가))[Tridecylamine, branched and linear; 86089 -17 -0] 2.5%	<u>≤</u> <u>></u> - -
927	2019 -1-883	2- -N-(-2-)- [2	<u>≤</u> <u>></u> - . .가 . . .

		-Chloro-N-(cyano-2-thienylmethyl)-acetamide; 2631 37-41-3] 25%	- -
928	2019-1-884	[Zinc diethylphosphinate; 284685 -45-6] 25%	≤ ≥ -
929	2019-1-885	4,4'-[2,2,2- 1-()] [4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bisphenol reaction products with benzene, chlorine and sulfur chloride (S ₂ Cl ₂); 9212 13-47-0] 2.5%	≤ ≥ - . . 가 . . . - -
930	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); 3753 95-33-8] 25%	≤ ≥ - . . 가 . . . - -
931	2019-1-887	(1+), (4+) [Phosphoric acid, silver(1+) sodium zirconium(4+) salt; 265647 -1 1-8] 2.5%	≤ ≥ -
932	2019-1-888	1-4-[[4-(2-)]] -1,2- 2-(O-) [1-4-[[4-(2-Hydroxyethoxy)phenyl]thio]phenyl]-1,2-propanedione 2-(O-acety	≤ ≥ -

		loxime); 1239647 -75 -6] 25 %	
933	2019 -1-889	2,2'- N- , N- [2,2'-Iminobisethanol, N -tallow alkyl derivs., N-oxi des; 61791 -46-6] 25 %	<u>≤</u> <u>></u> - - 가 - 가 - (, () -
934	2019 -1-890	[Dodecanenit rile; 2437 -25 -4] 2. 5%	<u>≤</u> <u>></u> -
935	2019 -1-891	1-(3- -2-) -1- [1-(3-Methyl-2-be nzofuryl)ethan-1-one; 239 11 -56-0] 25 %	<u>≤</u> <u>></u> -
936	2019 -1-892	(4-) [Diphenyl(4-phenylthioph enyl)sulfonium hexafluoroa ntimonate; 71449 -78-0] 25 %	<u>≤</u> <u>></u> - . . 가 - -
937	2019 -1-893	1- (1:1)[1-Octylpyridi nium, hexafluorophosphate (1-) (1:1); 384347 -07-3] 25 %	<u>≤</u> <u>></u> -
938	2019 -1-894	2-[2-(4- -3- -1-)] [2-[2-(4-Methyl-3-cyc lohexen-1-yl)propyl] cyclo pentanone; 95962 -14-4] 25 %	<u>≤</u> <u>></u> -
939	2019 -1-895	3- -1- [3-Bro	<u>≤</u> <u>></u>

		mo-1-propene; 106-95-6] 2.5%	- -
940	2019-1-896	1,3,2- 2,2- [1,3,2-Dioxathian e 2,2-dioxide; 1073-05-8] 25%	≤ > -
941	2019-1-897	[Novaluron : N- [[[3-Chloro-4-[1,1,2-trifluor o-2-(trifluoromethoxy)etho xy]phenyl]amino]carbonyl]- 2,6-difluorobenzamide; 11 6714-46-6] 1%	≤ > -
942	2019-1-898	[Pyrrolidine; 123- 75-1] 5%	≤ > - - - 가 - 가 - (, () -
943	2019-1-899	[(1,2,3,4,5-)-N- -2,4- -1- (2-)- N] (N-) [[[(1,2,3,4,5-)-N-Methyl -2,4-cyclopentadiene-1-et hanaminato(2-)- N]bis(N- methylmethanaminato)zirc onium; 1400865-07-7] 5%	≤ > - - 가 - , - , -
944	2019-1-900	(4Z)-4- -1- [(4Z)-4-Cyclopentad ecen-1-one; 14595-54-1] 25%	≤ > -
945	2019-1-901	(C=18) (C=12~18)	≤ > - . . 가

		[Fatty acids, (C=18)-unsatd., dimers compounds with alkyl(C=12~18) amines; 1488380 -58-0] 25%	- -
946	2019 -1-902	2,2- ()-1, 3- 3- [2,2-Bis(hydroxymethyl)-1,3-propanediol 3-mercaptopropyl ethers; 1966153 -30-9] 25%	<u>≤</u> <u>></u> - . .가 . . . - -
947	2019 -1-903	3- -7,7- -10- [4.3.1] [3-Methoxy-7,7-dimethyl-10-methylenebicyclo[4.3.1]decane; 216970 -21-7] 25%	<u>≤</u> <u>></u> - -
948	2019 -1-904	6,6- [3.1.1] -2- -2- [6,6-Dimethylbicyclo[3.1.1]hept-2-ene-2-propanal; 33885 -51-7] 25%	<u>≤</u> <u>></u> - . .가 . . . - -
949	2019 -1-905	2- [2-Decenal; 3913 -71-1] 25%	<u>≤</u> <u>></u> - . .가 . . . - 가 - 가 - -
950	2019 -1-906	3- -1- -1H- 1,1,1- -N-([)] (1:1)[3-Decyl-1-methyl-1H-imidazolium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]metha	<u>≤</u> <u>></u> - . .가 . . . - -

		nesulfonamide (1:1); 4333 37-23-6] 25%	
951	2019-1-907	3- -2- [3 -Phenyl-2-propenenitrile; 4360-47-8] 25%	≤ > - . . 가 . . . - 가 - 가 -
952	2019-1-908	(4-) 1,1,1- -N -[()] (1:1)[(4-Methylphenyl)diphe nylsulfonium salt with 1,1, 1-trifluoro-N-[(trifluoromet hyl)sulfonyl]methanesulfon amide (1:1); 460731 -19-5] 25%	≤ > -
953	2019-1-909	[2-()] [[2-(Cyclohexyloxy) ethyl]benzene; 80858 -47- 5] 25%	≤ > -
954	2019-1-910	(C=12~14)[()] [Quaternary ammonium c ompounds, alkyl(C=12~14) [(ethylphenyl)methyl]dimeth yl, chlorides; 85409 -23-0] 1%	≤ > - -
955	2019-1-911	(1:1)[Formic acid, thallium(1+) salt (1: 1); 992-98-3] 1%	≤ > - 가 - . - 가 -
956	2019-1-912	, 2,5- 1,1'-(1,1- -3- -1,3-)	≤ > -

		<p>2- N,N- -1,3- [(C=10~16) (4) [Eth enylbenzene copolymer w ith 2,5-furandione and 1,1 '-(1,1-dimethyl-3-methyle ne-1,3-propanediyl)bisben zene reaction products wi th methyloxirane polymer with oxirane, 2-aminoprop yl methyl ether and N,N- dimethyl-1,3-propanediame ne, oxirane, mono[alkyl(C =10~16)oxymethyl] derivs. quaternised, compound wi th benzoic acid;] 25%</p>	
957	2019 -1-913	<p>2- 1,1',1''-(1,2,3-) 2- 1,1'-[1-() -1,2-] 2- 1,1'-(2- -1,3 -) [Reaction mixture of 1, 1',1''-(1,2,3-propanetriyl) 2 -propenoate, 1,1'-[1-(hydr oxymethyl)-1,2-ethanediyl] 2-propenoate and 1,1'-(2 -hydroxy-1,3-propanediyl) 2-propenoate;] 25%</p>	<p>≤ > - - - -</p>
958	2019 -1-914	<p>(1:1)[No nyl phenol, potassium sal t (1:1); 27936 -43-2] 2.5%</p>	<p>≤ > -</p>

959	2019 -1-915	1,1'-() 4,4' - 2- [1,1'-(Dioctylstannylene) 4,4'-diethyl 2-butenedioate; 68109 -88 -6] 1 0%	<u>≤</u> <u>></u> -
960	2019 -1-916	N3-[(3,4-)]-N1,N1- -1,3- (1:2) [N3-[(3,4-Dichlorophenyl) methyl]-N1,N1-diethyl-1,3 -propanediamine, hydrochl oride (1:2); 1158533 -82 -4] 25%	<u>≤</u> <u>></u> - -
961	2019 -1-917	3- -2- -2-(3-)-1.3- [3-E thyl-2-methyl-2-(3-methyl butyl)-1,3-oxazolidine; 143 860 -04 -2] 0.3%	<u>≤</u> <u>></u> -
962	2019 -1-918	N'-[3-[(3-)]-N,N- (C=16~18) [N'-[3-[(3-Aminopropyl) amino]propyl]-N,N-dialkyl (C=16 ~18)trimethylenedia mines; 1623405 -26 -4] 25%	<u>≤</u> <u>></u> -
963	2019 -1-919	[Calcium molybden um neodymium oxide; 181 4903 -27 -9] 2.5%	<u>≤</u> <u>></u> -
964	2019 -1-920	1- -2,8,9- -5- -1- [3.3.3] [1-Phenyl-2, 8,9-trioxa-5-aza-1-silabic yclo[3.3.3]undecane; 2097 - 19 -0] 1%	<u>≤</u> <u>></u> -

965	2019 -1-921	[Tricyclohexylphosphine; 2622 -14-2] 25 %	≤ > -
966	2019 -1-922	3-(5,5,6-[2.2.1] -2-) [3-(5,5,6-Trime thylbicyclo[2.2.1]hept-2-yl) cyclohexanol; 3407 -42-9] 25 %	≤ > -
967	2019 -1-923	N-()-N (1:1)[N- (Chloromethylene)-N-meth ylmethanaminium, chloride (1:1); 3724 -43-4] 0.3%	≤ > - . . 가 . . . - 가 - 가 -
968	2019 -1-924	2,3,6,7- -9 - -1H,5H,11H-[1] [6,7,8-ij] -1 1- [2,3,6,7-Tetrahydro-9 -methyl-1H,5H,11H-[1]ben zopyrano[6,7,8-ij]qu inolizin -11-one; 41267 -76-9] 25 %	≤ > -
969	2019 -1-925	(3,3- -1-) [Hexa carbonyl (3,3-dimethyl-1-b utyne)dicobalt; 56792 -69- 9] 1%	≤ > - -
970	2019 -1-926	(Z)-2- 1,1'-() 4,4'-()[(2Z)-1,1'-(Dibutylst annylene) 4,4'-dioctadecyl 2-butenedioate; 61813 -52 -3] 25 %	≤ > - . . 가 . . . - -
971	2019 -1-927	- - - (-1,2-)	≤ > -

		[-Tridecyl- -hydroxypoly (oxy-1,2-ethanediyl), isocetyl phosphate, potassium salt; 68186 -41 -4] 25%	
972	2019 -1-928	2- [2-Butanone oxime polymer with isophoronedisocyanate; 232938 -10-2] 25%	$\leq \quad \geq$ - . . 가 . . . - 가 - 가 -
973	2019 -1-929	3- [Dibutyltin 3-mercaptopropionate; 2,2-Dibutyldihydro-6H-1,3,2-oxathiastanin-6-one; 78-06-8] 1%	$\leq \quad \geq$ - 가 - 가 - -
974	2019 -1-930	[Dimethylthioxostannane; 13269 -74-4] 10%	$\leq \quad \geq$ - -
975	2019 -1-931	[Methylene chloride; 75-09-2] 0.1%	$\leq \quad \geq$ - . . 가 . . . - 가 - 가 -
976	2019 -1-932	[Isoprene; 78-79-5] 0.1%	$\leq \quad \geq$ - . . . - 가 - 가 - (, ())

			-
977	2019 -1-933	4,4'-(1-) [2,6-] [4,4'- (1-Methylethylidene)bis[2,6 -dibromophenol]; Tetrabro mobisphenol A; 79-94-7] 0.1%	<u>≤</u> <u>></u> - - -
978	2019 -1-934	4,4'-(1-) [4,4'-(1-Methylethylide ne)bisphenol; Bisphenol A; 80-05-7] 0. 3%	<u>≤</u> <u>></u> - . .가 . . . - - 가 - . - 가 - -
979	2019 -1-935	4,4'- [4,4 '-Oxybisbenzenamine; 4,4' -Oxydianiline; 101-80-4] 0.1%	<u>≤</u> <u>></u> - . .가 . . . - - -
980	2019 -1-936	N- [N-Phenyl benzenamine; Diphenylam ine; 122-39-4] 2 5%	<u>≤</u> <u>></u> - . .가 . . . - 가 - . - 가 - -
981	2019 -1-937	N- [N-Met hylformamide; 123-39-7] 0.3%	<u>≤</u> <u>></u> - -
982	2019 -1-938	N,N- [N,N-Dimethylacetamide; 127-19-5] 0.3%	<u>≤</u> <u>></u> - . .가 . . . - 가 - -
983	2019 -1-939	[Dibutyl tin dichloride; 683-18-1] 0.3%	<u>≤</u> <u>></u> - 가 - .

			- 가 - -
984	2019 -1-940	[Fluorine; 7782 -41 -4] 1%	<=> - 가 - . - 가 - 가 - 가
985	2019 -1-941	[Hydrogen sulfid e; 7783 -06 -4] 1%	<=> - . . . - 가 - . - 가 - 가 - 가
986	2019 -1-942	[Boric acid; 10043 -35 -3, 11113 -50 -1] 0.3%	<=> -
987	2019 -1-943	[Nickel hydro xide; 12054 -48 -7, 11113 - 74 -9] 0.1%	<=> - . .가 . . . - - -
988	2019 -1-944	[Nickel bis(sul famidate); Nickel sulfamat e; 13770 -89 -3] 0.1%	<=> - . .가 . . . - 가 - - -
989	2019 -1-945	[Nickel chloride; 7718 -54 -9, 37211 -05 -5] 0.1%	<=> - . .가 . . . - - 가

			가
990	2019 -1-946	[Nickel nitrate; 1 3138 -45 -9, 14216 -75 -2] 0.1%	≤ > 가 가
991	2019 -1-947	[Nickel fl uoride; 10028 -18 -9] 0.1%	≤ > 가 가
992	2019 -1-948	[Nickel ace tate; 373 -02 -4] 0.1%	≤ > 가 가
993	2019 -1-949	2- -1,1'- [2 -Fluoro-1,1'-biphenyl; 321 -60 -8] 25 %	≤ > 가
994	2019 -1-950	[Tetrad e cyanenitrile; 629 -63 -0] 2.5%	≤ > 가
995	2019 -1-951	N,N'- (2 -) [N,N'-Metha netetraylbis(2-propanamin e); 693 -13 -0] 1%	≤ > 가 가

			- - - 가 - - 가 - (, ()) -
996	2019 -1-952	[Decanenitrile; 1975 -78 -6] 25 %	≤ > -
997	2019 -1-953	2,3- -2,3- [2,3-Dimethyl-2,3-dini trobutane; 3964 -18 -9] 25 %	≤ > - -
998	2019 -1-954	(2- -2- - O) [Hydroxy(2- methyl-2-propenoato- O) zinc; 63451 -47 -8] 25 %	≤ > -
999	2019 -1-955	[4-(1-)](4-) , (1-) (1: 1)[[4-(1-Methylethyl)pheny l](4-methylphenyl)iodoni um, hexafluorophosphate(1 -) (1:1); 184477 -29 -0] 25 %	≤ > -
1000	2019 -1-956	2,4,8,10 - -3,9- [5,5] , 3,3,9,9- [2, 4,8,10 -Tetraoxa-3,9-dithia spiro[5.5]und ecane, 3,3,9,9 -tetraoxide; 201419 -80 -9] 1 %	≤ > - . . 가 . . . - - -
1001	2020 -1-957	2- -2- [2-Met hyl-2-propenal; 78 -85 -3] 1 %	≤ > - . . . - 가

			<p>가</p> <p>가</p> <p>가</p> <p>(, ())</p>
1002	2020 -1-958	[Trifluoromethanesulfo nic anhydride; 358 -23-6] 5%	<p>≤ ≥</p>
1003	2020 -1-959	(1S,4R,5R)-4- -1-(1-) [3. 1.0] -3- [(1S,4R,5R)- 4-Methyl-1-(1-methylethy l)bicyclo[3.1.0]hexan-3-on e; 546 -80-5] 25%	<p>≤ ≥</p> <p>가</p> <p>가</p>
1004	2020 -1-960	[Brom otrimethylsilane; 2857 -97- 8] 5%	<p>≤ ≥</p> <p>가</p> <p>가</p> <p>가</p> <p>가</p> <p>(, ())</p>
1005	2020 -1-961	2- [2-Tridecena l; 7774 -82-5] 25%	<p>≤ ≥</p> <p>가</p> <p>가</p>

			-
1006	2020 -1-962	2- (E,E)-3,7-Dimethyl-2-octadien-1-yl 2-methylbutanoate; 7785 -33 -3] 25 %	≤ >
1007	2020 -1-963	4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol; 22029 -76 -1] 25 %	≤ > . . 가 가
1008	2020 -1-964	(1:1) [Chloroacetic acid compound with cyclohexylamine (1:1); 93982 -95 -7] 25 %	≤ >
1009	2020 -1-965	4-Chloro-2-(methylsulfonyl)pyrimidine; 9722 9-11 -3] 25 %	≤ >
1010	2020 -1-966	[4-(1,1,1,2,2,3,3,4,4,4-nonafluoro-N-phenyl)-1-butanesulfonamide (1:1)[Bis[4-(1,1-dimethylethyl)phenyl]iodonium 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-butanesulfonamide (1:1); 524067 -97 -8] 25 %	≤ >

1011	2020 -1-967	1-(5-ethyl-5-methyl-1-cyclohexen-1-yl)-4-penten-1-one; 1393645 -32-3] 25%	≤ > -
1012	2020 -1-968	2-[(1,1,5,5-tetramethyl-3,3-diphenyl-1,5-trisiloxanediyl)di-3,1-propanediyl] 2-methyl-2-propenoate; 1581235 -15-5] 25%	≤ > -
1013	2020 -1-969	1-(3-dodecyl-1H-imidazolium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1); 1612842 -42-8] 2.5%	≤ > - -
1014	2020 -1-970	[(Chloromethyl)ethenylbenzene; 30030 -25-2] 25%	≤ > -
1015	2020 -1-971	1-(2,3-dimethyl-1H-benzo[b]cyclopenta[d]thien-1-yl)-N-(1,1-dimethylethyl)-1,1-dimethylsilanamine; 2053251 -21-9] 25%	≤ > -

1016	2020 -1-972	-1,3,4,6- (2-) [4,5-d] - 2,5(1H,3H)- [Tetrahydr o-1,3,4,6-tetrakis(2-oxiran ylmethyl)imidazo[4,5-d]imid azole-2,5(1H,3H)-dione; 1 454838 -82-4] 2 5%	≤ > -
1017	2020 -1-973	(4R)-4-(1-)-1- -1- [(4 R)-4-(1-Methylethyl)-1-cy clohexene-1-propanal; 13 78867 -81-2] 25%	≤ > - . . 가 . . . - -
1018	2020 -1-974	5,9- -4- [5,9- Dimethyl-4-decenal; 689 - 65-6] 25%	≤ > - . . 가 . . . - - 가 -
1019	2020 -1-975	8- -1- 7- -1 - [Mixture of 8 -cyclohexadecen-1-one(3 100-36-5) and 7-cyclohex adecen-1-one(2550 -59- 6);] 25%	≤ > -
1020	2020 -1-976	[Diiodosilan e; 13760 -02-6] 2 5%	≤ > - . . 가 - , - , - -
1021	2020 -1-977		≤ >

			-
1029	2020 -1-985	1,2- [Ethylen e glycol dimethyl ether; 1,2 -Dimethoxyethane; 110 -71 -4] 0.3%	$\leq \quad \quad \quad \geq$ - - 가 - 가 (, () -
1030	2020 -1-986	1,1'- (2-)[1,1'-Oxybis(2-methoxy ethane); 111 -96-6] 0.3%	$\leq \quad \quad \quad \geq$ - - 가 - 가 (, () -
1031	2020 -1-987	[2-Met hyl-2-propenoic acid 2-pr openyl ester; Allyl methacr ylate; 96-05-9] 1%	$\leq \quad \quad \quad \geq$ - - 가 - 가 - 가 (, () -
1032	2020 -1-988	() [(Tri chloromethyl)benzene; 98 - 07-7] 0.1%	$\leq \quad \quad \quad \geq$ -가 - 가 - 가 -
1033	2020 -1-989	[Benzyl chloride; (Chloromethyl)benzene; 10	$\leq \quad \quad \quad \geq$ -가

		0-44-7] 0.1%	- - 가 - - 가 - -
1034	2020-1-990	[Chloro acetyl chloride; 79-04-9] 2.5%	<=> - . . 가 . . . - 가 - . - 가 - -
1035	2020-1-991	[Methyl 1H-benzi midazol-2-ylcarbamate; C arbendazim; 10605-21-7] 0.3%	<=> - . . 가 . . . - - -
1036	2020-1-992	[Diallyl phthalate; 131-17-9] 25%	<=> - . . 가 . . . - - 가 -
1037	2020-1-993	[Di isobutyl phthalate; 84-69- 5] 0.3%	<=> - -
1038	2020-1-994	[Creosote oil, acenap hthene fraction; 90640-84- 9] 0.1%	<=> - -
1039	2020-1-995	[Creosote; 800 1-58-9] 0.1%	<=> - -
1040	2020-1-996	[Acetaldeh yde; Ethanal; 75-07-0] 0.1%	<=> - . . . - . . 가 . . .

			- 가 - 가 - 가 - 가 - (, ()) -
1041	2020 -1-997	1- [1-Bromo propane; 106 -94 -5] 0.3%	<u>≤ ></u> - . 가 . . . - 가 - 가 -
1042	2020 -1-998	[Disodium tetraborate; 1330 -43 -4] 0.3%	<u>≤ ></u> -
1043	2020 -1-999	2-() [2-(Phenoxyethyl)oxirane; 122 -60 -1] 0.1%	<u>≤ ></u> - . 가 . . . - 가 - 가 - -
1044	2020 -1-1000	[Sodium monochloroacetate; 3926 -62 -3] 2.5%	<u>≤ ></u> - -
1045	2020 -1-1001	4-tert- [4-tert-Butylpyridine; 3978 -81 -2] 25%	<u>≤ ></u> -
1046	2020 -1-1002	3-()-N,N-[3-()]-1- [3-	<u>≤ ></u> -

		(Trimethoxysilyl)-N,N-bis[3-(trimethoxysilyl)propyl]-1-propanamine; 82984 -64 -3]	
		25 %	
1047	2020 -1 -1003	(2-) [Tris(2-pyridylmethyl)amine; 16858 -01 -8]	2 5% $\leq \quad \geq$ -
1048	2020 -1 -1004	2(3H)- , (2:1)[2(3H)-Benzothiazolethione, cobalt(2+) salt (2:1); 29904 -98 -1]	0.1% $\leq \quad \geq$ - - - -
1049	2020 -1 -1005	-5,5- -2- -2H-2,4a- -1(5H)- [Hexahydro-5,5-dimethyl-2-propyl-2H-2,4a-methanonaphthalen-1(5H)-one; 139227 7-05 -2]	25 % $\leq \quad \geq$ - - -
1050	2020 -1 -1006	2,6- -4-(2,2,3- -3- -1-yl)-2- -1- [2,6-Dimethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-cyclohexen-1-ol; 140106 5-88 -0]	25 % $\leq \quad \geq$ - - -
1051	2020 -1 -1007	10- [Cyanoacetic acid reaction products with 10-undecenal; 124358 -45 -8]	2.5% $\leq \quad \geq$ -
1052	2020 -1 -1008	(6E)-6-(2,4,4-) [(6E)-6-(2,4,4-Trimethylcyclopentylidene)hexanal; 14298 08 -42 -3]	25 % $\leq \quad \geq$ - - -

1053	2021 -1-1009	[Cobalt sulfate; 10124 -43 -3] 0.1%	<u>≤ ></u> - . .가 . . . - - -
1054	2021 -1-1010	[Cobalt nitrate; 10141 -05 -6, 14216 -74 -1] 0.1%	<u>≤ ></u> - . .가 . . . - - -
1055	2021 -1-1011	[Cobalt acetate; 71 -48 -7, 5931 -89 -5] 0.1%	<u>≤ ></u> - . .가 . . . - - -
1056	2021 -1-1012	(2-) [2-Ethylhexanoic acid cobalt(2+) salt; cobalt bis(2-ethylhexanoate); 136 -52 -7] 0.1%	<u>≤ ></u> - . .가 . . . - - -
1057	2021 -1-1013	[Cobalt chloride; 7646 -79 -9] 0.1%	<u>≤ ></u> - . .가 . . . - - -
1058	2021 -1-1014	N-(1-)-N'- 1,4- [N-(1-Methylethyl)-N'-phenyl-1,4-benzenediamine; 101 -72 -4] 25%	<u>≤ ></u> - . .가 . . . - -
1059	2021 -1-1015	[Dicyclohexylamine; 101 -83 -7] 25%	<u>≤ ></u> - - -
1060	2021 -1-1016	n- [n-Butylamine; 109 -73 -9] 5%	<u>≤ ></u> - . .가 . . .

			- . .가 . . . - 가 - . 가 - 가 - 가 - 가 (, () -
1061	2021 -1-1017	[Triethylamin e; 121 -44 -8] 5%	<=> - . .가 . . . - 가 - . 가 - 가 - 가 (, () -
1062	2021 -1-1018	2(3H)- [2(3 H)-Benzothiazolethione; 1 49 -30 -4] 25%	<=> - . .가 . . . - - -
1063	2021 -1-1019	N- -2- [N-Cycl ohexyl-2-benzothiazole sulf enamide; 95 -33 -0] 25%	<=> - . .가 . . . - -
1064	2021 -1-1020	1,3- [1,3-Benzene diol; Resorcinol; 108 -46 -3] 25%	<=> - . .가 . . . -

			-
1065	2021 -1-1021	1,1'- [1,1'-Biphenyl; Diphenyl; Phenylbenzene; 92-52-4] 25%	≤ > - . .가 . . . - 가 - 가 - -
1066	2021 -1-1022	(C=14~17)[Chlo roalkanes(C=14 ~ 17); 8553 5-85-9] 1%	≤ > -
1067	2021 -1-1023	1,2,3,4- (1,2,2,6,6 -4- [Tetrakis(1,2,2,6,6-pentam ethyl-4-piperidyl) 1,2,3,4-b utanetetracarboxylate; 917 88-83-9] 10%	≤ > -
1068	2021 -1-1024	2- [2-Naphthol; 135 -19-3] 25%	≤ > - . .가 . . . - 가 - -
1069	2021 -1-1025	1,3,4,6,7,8- - 4,6,6,7,8,8- [g]-2- [1, 3,4,6,7,8-Hexahydro-4,6,6, 7,8,8-hexamethylcyclopent a[g]-2-benzopyran; 1222 - 05-5] 25%	≤ > -
1070	2021 -1-1026	1- [1-Pyrenol; 1-Hy droxypyrene; 5315 -79-7] 2.5%	≤ > - . .가 . . . - -
1071	2021 -1-1027	[Trimethylam ine; 75-50-3] 2 5%	≤ > - . .가 . . . -

			- 가 - 가 - 가 - 가
1072	2021 -1-1028	1,2- [1,2-Dic hlorobenzene; 95-50-1] 25%	<u>< ></u> - . .가 . . . - 가 - 가 - -
1073	2021 -1-1029	3,6,9,12- -1,14- [3,6,9, 12-Tetraa zatetradecane-1, 14-diamine; 4067-16-7] 25%	<u>< ></u> - . .가 . . . - - -
1074	2021 -1-1030	[3-Chloro -1-propene; Allyl chloride; 107-05-1] 25%	<u>< ></u> - . .가 . . . - 가 - 가 - 가 - 가 (, () -
1075	2021 -1-1031	[Ethylene dia mine; 1,2-Ethanediamine; 107-15-3] 5%	<u>< ></u> - . .가 . . . - -

			- 가 - - 가 - - 가 - (, ()) -
1076	2021 -1-1032	[Hexachloroethane; 67-72-1] 25%	≤ ≥ - -
1077	2021 -1-1033	[Methylamine; 74-89-5] 25%	≤ ≥ - . . 가 . . . - . 가 - . 가 - 가 - 가 - 가
1078	2021 -1-1034	N-1- [N-Phenyl-1-naphthalenamine; 90-30-2] 2 5%	≤ ≥ - . . 가 . . . - -
1079	2021 -1-1035	[Bis(diethylcarbamodithioato-S,S')zinc; Zinc diethyldithiocarbamate; 14324-55-1] 2.5%	≤ ≥ - . . 가 . . . - 가 - . 가 - 가 - -
1080	2021 -1-1036	[Zinc dibutyldithiocarbamate; 136-23-2] 2. 5%	≤ ≥ - . . 가 . . . - 가 - 가

			가
1081	2021 -1-1037	[Copper chloride; 7758 -89 -6] 1%	$\leq \quad \geq$ - -
1082	2021 -1-1038	1-()-1H- -2,5 - [1-(Phenylmethyl)-1 H-pyrrole-2,5-dione; 1631 -26 -1] 25%	$\leq \quad \geq$ - . .가 . . . - 가 - 가 - , , ()
1083	2021 -1-1039	(C=15~18) [Fatty acids, (C=15~18), tet ramethylpiperidinol esters; 86403 -32 -9] 25%	$\leq \quad \geq$ - . .가 . . . - 가 - -
1084	2021 -1-1040	2- (1:2)[Dihydroge n hexahydroxyplatinate co mpound with 2-aminoetha nol (1:2); (OC-6-11)-Platin ate (Pt(OH)62-), hydrogen compd. with 2-aminoethan ol (1:2:2); 68133 -90 -4] 25%	$\leq \quad \geq$ - . .가 . . . - 가 - -
1085	2021 -1-1041	N,N- (1-) [N,N-Bis(1-methy lpropyl)silanamine; 914981 -36 -5] 25%	$\leq \quad \geq$ - . . - 가 - 가 - 가 - (, ()) -)

			<p>- 가</p> <p>- ,</p> <p>- ,</p> <p>- . 가 . . .</p> <p>- 가</p> <p>- , , ()</p> <p>-</p>
1086	2021 -1-1042	<p>가</p> <p>[Methyl phosphate compds. with branched dodecylbenzamine; 1412893 -77-6]</p> <p>25%</p>	<p>$\leq \quad \geq$</p> <p>- . 가 . . .</p> <p>- 가</p> <p>- .</p> <p>-</p> <p>-</p>
1087	2021 -1-1043	<p>[Hexabromocyclododecane; 3194 -55-6, 25637 -99-4]</p> <p>2.5%</p>	<p>$\leq \quad \geq$</p> <p>- . 가 . . .</p> <p>- 가</p> <p>- 가</p> <p>- .</p> <p>- , , ()</p> <p>-</p>
1088	2021 -1-1044	<p>-()- -</p> <p>(-1,2-</p> <p>] -(Nonylphenyl)- hydroxypoly(oxy-1,2-ethanediyl); Nonylphenol ethoxylate d; 9016 -45-9]</p> <p>2</p> <p>5%</p>	<p>$\leq \quad \geq$</p> <p>- . 가 . . .</p> <p>- 가</p> <p>- .</p> <p>- 가</p> <p>- , , ()</p> <p>-</p>
1089	2021 -1-1045	<p>() [(Butoxymethyl)oxirane; 2426 -08-6]</p> <p>25%</p>	<p>$\leq \quad \geq$</p> <p>- . . .</p> <p>- 가</p> <p>- .</p> <p>- 가</p>

			<p>-</p> <p>- 가</p> <p>(, ())</p> <p>-</p> <p>- .가 . . .</p> <p>- 가</p> <p>- , , ()</p> <p>-</p> <p>-</p>
1090	2021 -1-1046	[Benzyl chloroformate; 501 -53 -1] 1%	<p>≤ ></p> <p>- .가 . . .</p> <p>- 가</p> <p>- 가</p> <p>.</p>
1091	2021 -1-1047	[Cyclohexan e; Hexahydrobenzene; 110 -82 -7] 25%	<p>≤ ></p> <p>- . . .</p> <p>- 가</p> <p>.</p> <p>- 가</p> <p>- 가</p> <p>(, ())</p> <p>- .가 . . .</p> <p>-</p> <p>- 가</p> <p>- , , ()</p> <p>-</p>
1092	2021 -1-1048	[Methyl acry late; 2-Propenoic acid met hyl ester; 96 -33 -3] 25%	<p>≤ ></p> <p>- . . .</p> <p>- 가</p> <p>.</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>(, ())</p>

) - . .가 . . . - 가 - , , () - -
1093	2021 -1-1049	[Isooctyl acrylate; 2-Propenoic acid isooctyl ester; 29590 -42-9] 25%	<u>< ></u> - . .가 . . . - 가 . - -
1094	2021 -1-1050	[Hydroxyethyl acrylate; 818-61-1] 5%	<u>< ></u> - . .가 . . . - 가 - 가 . - , , () - -
1095	2021 -1-1051	[Benzoyl chloride; 98-88-4] 25%	<u>< ></u> - , , () - . .가 . . . - 가 . -
1096	2021 -1-1052	1- [1-I midazolidineethanol; 77215-47-5] 1%	<u>< ></u> - . .가 . . . - 가 . - 가 - , , ()

			-
1097	2021 -1-1053	2-[2-Butanone peroxide; Ethyl methyl ketone peroxide; 1338 -23-4] 25 %	<p>≤ ></p> <p>-</p> <p>-가</p> <p>- ,</p> <p>- 가</p> <p>(, ())</p> <p>-)</p> <p>-가</p> <p>- 가</p> <p>- , ()</p>
1098	2021 -1-1054	[Styrene; Ethenylbenzene; Vinylbenzene; 100 -42-5] 10 %	<p>≤ ></p> <p>-</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>- 가</p> <p>(, ())</p> <p>-)</p> <p>-가</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>- , ()</p>
1099	2021 -1-1055	[Triphenyl phosphite; 101 -02-0] 25 %	<p>≤ ></p> <p>-가</p> <p>- 가</p> <p>-</p> <p>-</p>

			- 가 - , , () -
1100	2021 -1-1056	[Acetonitrile; Methyl cyanide: 75-05-8] 25%	<u>≤ ></u> - . . . - 가 - 가 - 가 - 가 (, ()) - . .가 . . . - 가 - , , () -
1101	2021 -1-1057	[Tripotassium propylsilanet riolate; 93857 -00-2] 5%	<u>≤ ></u> - . .가 . . . - 가 - . -
1102	2021 -1-1058	(1:2)[Hyd razine, hydrochloride (1:2); 5341 -61 -7] 0.1%	<u>≤ ></u> - . .가 . . . - 가 - 가 - . - , , ()
1103	2021 -1-1059	3- -2,2 - () 2,2- ()-1,3- , 2-()-2-[[1-)]]-1,3- , 2,2- [] [(1-)]]-1,	<u>≤ ></u> - . .가 . . . - 가 - 가 - . - , , ()

		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);)] 2 5%	
1104	2021-1-1060	1,5- [1,5-Pentanedithiol; 928-98-3] 25%	≤ > - . .가 . . . - 가 - 가 . - , , ()
1105	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] 25%	≤ > -
1106	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] 25%	≤ > -
1107	2021-1-1063	2,4- -3H-1,2,4- -3- [2,4-Dihydro-3H-1,2,4-triazol-3-one; 122333-30-6] 2.5%	≤ > -
1108	2021-1-1064	4'- -2-() -1,1'- [4'-Chloro-2-	≤ > - . .가 . . .

		(methylsulfinyl)-1,1'-biphenyl; 25%	- 가 - 가 - , , ()
1109	2021 -1-1065	O-(2-)-O - [O-(2-Mercaptoethyl)- O -phenoxyethylene glycol; 25%	<u>≤ ></u> - . .가 . . . - 가 - -
1110	2021 -1-1066	(T-4)- (N-) [2- -2- (2-)] [(T-4)-Tris(N-methylethanaminato)[2-methyl-2-propanaminato(2-)]niobium; 864150 -47 -0] 5%	<u>≤ ></u> - 가 - , - , - . .가 . . . - 가 - -
1111	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)] 5%	<u>≤ ></u> - 가 - , - , - . .가 . . . - 가 - -
1112	2021 -1-1068	2- -1- 1H- -1- [2 -Propyn-1-yl 1H-imidazole-1-carboxylate; 83395 -38 -4] 25%	<u>≤ ></u> - . .가 . . . - 가 - 가

			· - , , ()
1113	2021 -1-1069	- [-Pht halaldehyde; 643 -79-8] 25 %	<u>≤ ></u> - . .가 . . . - 가 - 가 · - , , () -
1114	2021 -1-1070	4-()-1,8- [4-(Aminomethyl)-1, 8-octanediamine; 1572 -55 -0] 1%	<u>≤ ></u> - . .가 . . . - 가 - 가 · - , , () -
1115	2021 -1-1071	[Pentamethylene diisocyan ate; 1,5-Diisocyanatopenta ne; 4538 -42 -5] 1%	<u>≤ ></u> - . .가 . . . - 가 - 가 · - , , () -
1116	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] 25 %	<u>≤ ></u> - . .가 . . . - 가 - 가 · - , , () -
1117	2021 -1-1073	[(1,2,3,4,5-)-N- -2,4- -1-	<u>≤ ></u> - 가

		(2-)- N] (N-) [[1,2,3,4,5-)-N-Methyl-2, 4-cyclopentadiene-1-etha naminato(2-)- N]bis(N-me thylethanaminato)hafnium; 1400865 -78-2] 5%	- , - , - . .가 . . . - 가 - 가 - . - , , () -
1118	2021 -1-1074	(9Z)-N-[3-()]-9- [(9Z)-N-[3-(Dimethylami no)propyl]-9-octadecenam ide; 109 -28-4] 2 5%	<u>≤ ></u> - -
1119	2021 -1-1075	(4E)-5- -2,4- -4- [(4E)-5- Cyclohexyl-2,4-dimethyl-4 -pentenal; 1449104 -34-0] 25%	<u>≤ ></u> - . .가 . . . - 가 - . - -
1120	2021 -1-1076	[Trimethylsily l trifluoromethanesulfonate; 27607 -77-8] 10%	<u>≤ ></u> - . . - 가 - 가 - 가 - (, () -) - . .가 . . . - . - . - .가 . . .

			-
1121	2021 -1-1077	N-() (1:1)[N-(Difluorophosphinyl)sulfamoyl fluoride, lithium salt (1:1); 1217886 -69-5] 1%	<u>≤ ></u> - . .가 . . . - 가 - 가 . - , , ()
1122	2021 -1-1078	1- -4- 1,1,1- -N- [()] (1:1)[1-Decyl-4-methylpyridinium salt with 1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide (1:1); 802333 -90-0] 2.5%	<u>≤ ></u> - . .가 . . . - 가 - 가 . - , , () -
1123	2021 -1-1079	1- -4- [1-Decen-4-yne; 24948 -66-1] 2 5%	<u>≤ ></u> - . . . - 가 . - 가 - 가 - 가 (, ()) - . .가 . . . - -
1124	2021 -1-1080	(T-4)- (1- -) N,N,N- -1- (1:1)[N,N,N-Tributyl-1-butanaminium, (T-4)-butyltriphenylborate(1-) (1:1); 120307 -06-4] 1%	<u>≤ ></u> -

1125	2021 -1-1081	(T-4)- -1- (1-) N,N,N- -1- (1:1) [N,N,N-Tributyl-1-butana minium, (T-4)-butyltri-1-n aphthalenylborate(1-) (1:1); 219125 -19-6] 1%	<u>≤ ></u> -
1126	2021 -1-1082	1-()-4- [1-(Chloromethyl)-4- ethenylbenzene; 1592 -20- 7] 25 %	<u>≤ ></u> -
1127	2021 -1-1083	1,4- [1,4-Dioxane; 1 23-91-1] 0.1%	<u>≤ ></u> - . . . - 가 - . - 가 - 가 - (, ()) - . . .가 . . . - 가 - . - 가 - , , ()
1128	2021 -1-1084	N,N- -N- -1- [N,N-Dimethyl-N-octadec yl-1-octadecanamm onium chloride; 107 -64-2] 25%	<u>≤ ></u> - . . .가 . . . - 가 - . - -
1129	71	[(Germane ; G ermanium tetrahydride ; 7 782 -65-2) 1%	<u>≤ ></u> - . . . - 가 - . - 가

			- - 가
1130	72	[Tetrafluoroethylene ; 116-14-3] 25%	≤ > - - 가 - 가
1131	74	[Boron trichloride ; 10294-34-5] 10%	≤ > - . . 가 - 가 - 가 - 가
1132	79	1,1- (1,1-Dichloroethylene ; 75-35-4] 25%	≤ > - - . . 가 - 가 - 가 - 가 (, ()
1133	80	[Hexamethyl disiloxane ; 107-46-0] 25%	≤ > - - 가 - 가 - 가 (, ()
1134	81	[Pentacarbonyl iron ; 13463-40-6] 0.1%	≤ > - - 가

			<p>·</p> <p>- , , ()</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>(, ())</p>
1135	82	[Bromine pentafluoride ; 7789 -30 -2] 1%	<p><u>≤ ></u></p> <p>-</p> <p>-</p>
1136	84	() [Titanium tetrachloride ; 7550 -45 -0] 1%	<p><u>≤ ></u></p> <p>- 가</p> <p>- .</p> <p>- 가</p> <p>-</p>
1137	86	[Vinyl ethyl ether ; 109 -92 -2] 25%	<p><u>≤ ></u></p> <p>-</p> <p>- . . . 가</p> <p>- 가</p> <p>- .</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>-</p> <p>- 가</p> <p>(, ())</p>
1138	87	() [Silane ; 7803 -62 -5] 10%	<p><u>≤ ></u></p> <p>-</p> <p>- . . . 가</p> <p>-</p> <p>- 가</p> <p>-</p> <p>- 가</p>
1139	88	() [Disilane ; 1590 -87 -0] 10%	<p><u>≤ ></u></p> <p>-</p> <p>-</p> <p>- 가</p>

1140	89	()[Dichlorosilane ; 4 109-96-0] 10%	$\leq \quad \quad \quad \geq$ - - 가 . 가 - 가 - 가
1141	90	() [Trichlorosila ne ; 10025-78-2] 10%	$\leq \quad \quad \quad \geq$ - -가 - 가 . 가 - 가 - 가 - 가 - 가 (, ())
1142	92	() [Met hyltrichlorosilane ; 75-79- 6] 10%	$\leq \quad \quad \quad \geq$ - $\leq \quad \quad \quad \geq$ -가 - 가 . 가 - 가 - 가 - 가 (, ())
1143	93	[Trichl	$\leq \quad \quad \quad \geq$

		<p>orovinylsilane ; 75-94-5] 10%</p>	<p>- - . .가 - 가 - . 가 - 가 - 가 - 가 (, ())</p>
1144	94	<p>[Trichl oroethylsilane ; 115-21-9] 10%</p>	<p>≤ ≥ - - . .가 - 가 - . 가 - 가 - 가 (, ())</p>
1145	95	<p>() [Tetramethylsil ane ; 75-76-3] 25%</p>	<p>≤ ≥ - - 가 - 가 - 가 (, ())</p>
1146	96	<p>() [Silicon T etrachloride; 10026-04-7] 10%</p>	<p>≤ ≥ - . .가 - 가 - . 가 - 가</p>

1147	97	[Sili con tetrafluoride ; 7783 -6 1-1] 1%	\leq \geq - 가 . 가 - 가 - 가