

[급성 흡입독성시험 목록]				
연번	발행연도	물질명	CAS No.	시험계
1	1995	2-Bromopropane	75-26-3	마우스
2	1997	1-Bromopropane	106-94-5	랫드
3	1998	Trifluoriodomethane	2314-97-8	랫드
4	2001	Reactive Red 195	93050-79-4	랫드
5	2005	Methylcyclohexane	108-87-2	랫드
6	2006	2-Butanethiol	513-53-1	랫드
7	2006	Manganese dioxide	1313-13-9	랫드
8	2007	Ethyl bromide	74-96-4	랫드
9	2008	2-Methylbutane	78-78-4	랫드
10	2008	1,3-Dichloro-2-propanol	96-23-1	랫드
11	2009	Methyl formate	107-31-3	랫드
12	2009	Cyclopentane	287-92-3	랫드
13	2009	Octane	111-65-9	랫드
14	2010	2-Methylpentane	107-83-5	랫드
15	2010	Isoprene	78-79-5	랫드
16	2010	Methylcyclopentane	96-37-7	랫드
17	2011	Pentane	109-66-0	랫드
18	2011	Methyl acrylate	96-33-3	랫드
19	2012	Ethylene glycol dimethyl ether	110-71-4	랫드
20	2013	Trichloroacetonitrile	545-06-2	랫드
21	2013	1-Chloropropane	540-54-5	랫드
22	2014	Furan	110-00-9	랫드
23	2015	2-Methyltetrahydrofuran	96-47-9	랫드
24	2015	3-Methylpentane	96-14-0	랫드
25	2016	Calcium sulfate	10034-76-1	랫드
26	2016	Calcium sulfate	10034-76-1	마우스
27	2016	o-Phthalodinitrile	91-15-6	랫드
28	2016	o-Phthalodinitrile	91-15-6	마우스
29	2017	PHMG·HCl	57028-96-3	마우스
30	2017	1-Methylnaphthalene	90-12-0	랫드
31	2017	1-Methylnaphthalene	90-12-0	마우스
32	2017	2,6-Di-tert-butyl-p-cresol	128-37-0	마우스
33	2017	2,6-Di-tert-butyl-p-cresol	128-37-0	랫드
34	2017	o-Methylcyclohexanol	583-59-5	랫드
35	2017	o-Methylcyclohexanol	583-59-5	마우스
36	2018	Benzalkonium chloride	8001-54-5	랫드
37	2019	Kaolin	1332-58-7	랫드
38	2018	Kaolin(요약)	1332-58-7	랫드
39	2019	Sodium nitrate	7631-99-4	랫드
40	2018	Sodium nitrate(요약)	7631-99-4	랫드
41	2019	Potassium chloride	7447-40-7	랫드
42	2018	Potassium Chloride(요약)	7447-40-7	랫드

[급성 흡입독성시험 목록]				
연번	발행연도	물질명	CAS No.	시험계
43	2019	Cupric sulfate	7758-98-8	랫드
44	2019	Cupric sulfate(요약)	7758-99-8	랫드
45	2019	Manganesedioxide	1313-13-9	랫드
46	2019	Manganese dioxide(요약)	1313-13-9	랫드
47	2019	Butanedioic acid	110-15-6	랫드
48	2019	Butanedioic acid(요약)	110-15-6	랫드
49	2019	Barium carbonate	513-77-9	랫드
50	2019	Barium carbonate(요약)	513-77-9	랫드
51	2019	Strontium chloride	10476-85-4	랫드
52	2019	Strontium chloride(요약)	10476-85-4	랫드
53	2019	Dimethyl 1,4-cyclohexanedicarboxylate	94-60-0	랫드
54	2019	(Dimethyl 1,4-cyclohexanedicarboxylate(요약)	94-60-0	랫드
55	2019	3-Methoxybutyl acetate	4435-53-4	랫드
56	2019	3-Methoxybutyl acetate(요약)	4435-53-4	랫드
57	2019	2-(2-Biphenyl)oxyethanol	7501-02-02	랫드
58	2019	2-Methoxy-1-propanol	1589-47-5	랫드
59	2019	Nonylphenol polyethylene glycolether	127087-87-0	랫드
60	2019	Dipropylene glycol dimethyl ether	111109-77-4	랫드
61	2019	2,3-Dimethylbutane	79-29-8	랫드
62	2019	Methyl 2-hydroxyisobutyrate	2110-78-3	랫드
63	2019	Ethyl lactate	97-64-3	랫드
64	2019	Alkyl (C12-C14) glycidyl ether	68609-97-2	랫드
65	2019	Isobornyl acrylate	5888-33-5	랫드
66	2020	Dimethyl adipate	627-93-0	랫드
67	2020	Trimethylolpropane ethoxylate triacrylate	28961-43-5	랫드
68	2020	Acetyl tributyl citrate	77-90-7	랫드
69	2020	Poly(dicyclopentadiene-co-p-cresol)	68610-51-5	랫드
70	2020	Lithium Nickel Manganese Cobalt Oxide	346417-97-8	랫드
71	2020	Sodium Polyacrylate	9003-04-07	랫드
72	2020	Tetrahydrofurfuryl methacrylate	2455-24-5	랫드
73	2020	Neodecanoic acid 2,3-epoxypropyl ester	26761-45-5	랫드
74	2020	D-Gluconic acid sodium salt	527-07-1	랫드
75	2021	Poly(propylene glycol) monobutyl ether	9003-13-8	랫드
76	2021	Citric acid trisodium salt	68-04-02	랫드
77	2021	5-Amino-1H-tetrazole	4418-61-5	랫드
78	2021	2-Hydroxyethyl methacrylate	868-77-9	랫드
79	2021	Hexylcinnamaldehyde	101-86-0	랫드
80	2021	2-(2-Ethylhexyloxy)ethanol	1559-35-9	랫드
81	2021	Diethyl terephthalate	6422-86-2	랫드
82	2021	2-Fluorotoulene	95-52-3	랫드
83	2021	2,3-Dihydrofuran	1191-99-7	랫드
84	2021	1-Chlorooctane	111-85-3	랫드

[아급성 흡입독성시험 목록]				
연번	발행연도	물질명	CAS No.	시험계
1	1998	자가냉각캔용 혼합용액	-	랫드
2	1999	1-Hexene	592-41-6	랫드
3	2016	Cyclohexanone	108-94-1	랫드
4	2016	Cyclohexanone	108-94-1	마우스
5	2017	PHMG-HCl	57028-96-3	랫드
6	2018	1,2-Dichlorobenzene(요약)	95-50-1	랫드
7	2018	1,2-Dichlorobenzene(요약)	95-50-1	마우스
8	2018	Monomethylformamide	123-39-7	랫드
9	2018	Benzalkonium chloride	8001-54-5	랫드
10	2018	1-propanol	71-23-8	랫드
11	2018	1-propanol	71-23-8	마우스
12	2019	1,2-Dichlorobenzene	95-50-1	랫드
13	2019	1,2-Dichlorobenzene	95-50-1	마우스
14	2019	Barium nitrate	10022-31-8	랫드
15	2019	Barium nitrate(요약)	10022-31-8	랫드
16	2019	2-Methoxy-1-propanol	1589-47-5	랫드
17	2019	2-Methoxy-1-propanol	1589-47-5	마우스
18	2020	Dimethyl carbonate	616-38-6	랫드
19	2020	Acetyl acetone	123-54-6	랫드
20	2020	2-Methoxyethanol	109-86-4	랫드
21	2020	2-Methoxyethanol	109-86-4	마우스
22	2021	Anisole	100-66-3	랫드
23	2021	1-Ethoxy-2-propanol	1569-02-4	랫드

[아만성 흡입독성시험 목록]				
연번	발행연도	물질명	CAS No.	시험계
1	1997	1-Bromopropane	106-94-5	랫드
2	1999	Iso-butyl alcohol	78-83-1	랫드
3	2001	1,1-Dichloro-1-fluoroethane	1717-00-6	랫드
4	2001	Chromium(VI) trioxide(산화크롬)	65272-70-0	랫드
5	2002	Metal working fluids(절삭유)	-	랫드
6	2003	1,3-Dichloro-2-propanol	96-23-1	랫드
7	2004	Dimethyl disulfide	624-92-0	랫드
8	2005	Methylcyclohexane	108-87-2	랫드
9	2006	2-Butanthiol	513-53-1	랫드
10	2007	Thinner(시너)	-	랫드
11	2009	Methyl formate	107-31-3	랫드
12	2009	Cyclopentane	287-92-3	랫드
13	2009	Octane	111-65-9	랫드
14	2010	2-Methylpentane	107-83-5	랫드
15	2010	Isoprene	78-79-5	랫드
16	2010	Methylcyclopentane	96-37-7	랫드
17	2011	Pentane	109-66-0	랫드
18	2011	Methyl acrylate	96-33-3	랫드
19	2012	Ethylene glycol dimethyl ether	110-71-4	랫드
20	2012	Didecyl dimethyl ammonium chloride	7173-51-5	랫드
21	2013	Trichloroacetoneitrile	545-06-2	랫드
22	2014	1-Chloropropane	540-54-5	랫드
23	2016	Ethyl formate	109-94-4	랫드
24	2017	Cyclohexanone	108-94-1	랫드
25	2017	Cyclohexanone	108-94-1	마우스
26	2017	PHMG-HCl	57028-96-3	랫드
27	2017	Tetrachloroethylene	127-18-4	랫드
28	2017	Tetrachloroethylene	127-18-4	마우스
29	2018	1-Methylnaphthalene	90-12-0	랫드
30	2018	1-Propanol	71-23-8	랫드
31	2018	1-Propanol	71-23-8	마우스
32	2018	Benzalkonium chloride	8001-54-5	랫드
33	2019	1,2-Dichlorobenzene	95-50-1	마우스
34	2019	1,2-Dichlorobenzene	95-50-1	랫드
35	2019	1,2-Dichlorobenzene(요약)	95-50-1	랫드
36	2019	1,2-Dichlorobenzene(요약)	95-50-1	마우스
37	2019	Monomethylformamide	123-39-7	랫드
38	2020	2-Methoxy-1-propanol	1589-47-5	랫드
39	2020	2-Methoxy-1-propanol	1589-47-5	마우스
40	2020	Dimethyl carbonate	616-38-6	랫드

[아만성 흡입독성시험 목록]				
연번	발행연도	물질명	CAS No.	시험계
41	2020	Acetyl acetone	123-54-6	랫드
42	2021	Anisole	100-66-3	랫드
43	2021	2-Methoxyethanol	109-86-4	랫드
44	2021	2-Methoxyethanol	109-86-4	마우스
45	2021	1-Ethoxy-2-propanol	1569-02-4	랫드



[발암성 흡입독성시험 목록]				
연번	발행연도	물질명	CAS No.	시험계
1	2021	Cyclohexanone	108-94-1	마우스



[유전독성시험 목록]				
연번	발행연도	시험종류	물질명	CAS No.
1	1993	염색체이상시험	Styrene	100-42-5
2	1994	염색체이상시험	Benzidine dihydrochloride	531-85-1
3	1996	소핵시험	2-Bromopropane	75-26-3
4	1997	미생물복귀돌연변이시험	n-Amyl acetate	628-63-7
5	1997	미생물복귀돌연변이시험	D- α -Chloropropionic acid	7474-05-07
6	1997	미생물복귀돌연변이시험	2-Chlorostyrene	2039-87-4
7	1997	미생물복귀돌연변이시험	3-Chlorostyrene	2039-85-2
8	1997	미생물복귀돌연변이시험	4-Chlorostyrene	1073-67-2
9	1997	미생물복귀돌연변이시험	2-N-Dibutylaminoethanol	102-81-8
10	1997	미생물복귀돌연변이시험	Ethylamylketone	541-85-5
11	1997	미생물복귀돌연변이시험	Methyl n-amylketone	110-43-0
12	1997	미생물복귀돌연변이시험	Methylisoamylketone	110-12-3
13	1997	미생물복귀돌연변이시험	4-Vinylcyclohexene	100-40-3
14	1998	미생물복귀돌연변이시험	Acetic anhydride	108-24-7
15	1998	미생물복귀돌연변이시험	2-Aminopyridine	504-29-0
16	1998	미생물복귀돌연변이시험	2-Chlorotoluene	95-49-8
17	1998	미생물복귀돌연변이시험	Diisobutylketone	108-83-8
18	1998	미생물복귀돌연변이시험	Diphenylamine	122-39-4
19	1998	미생물복귀돌연변이시험	Divinylbenzene	1321-74-0
20	1998	미생물복귀돌연변이시험	Ethylformate	109-94-4
21	1998	미생물복귀돌연변이시험	Isophrone diisocyanate	4098-71-9
22	1998	미생물복귀돌연변이시험	Methyl ethyl ketone	78-93-3
23	1998	미생물복귀돌연변이시험	Oxalic acid	6153-56-6
24	1999	미생물복귀돌연변이시험	Isobutyl acetate	110-19-0
25	1999	미생물복귀돌연변이시험	5-Methyl-2-Hexanone	110-12-3
26	1999	미생물복귀돌연변이시험	m-Toluidine	108-44-1
27	1999	미생물복귀돌연변이시험	Methylcyclohexanol	25639-42-3
28	1999	미생물복귀돌연변이시험	2-Isopropoxyethanol	109-59-1
29	1999	미생물복귀돌연변이시험	3-Heptanone	106-35-4
30	1999	미생물복귀돌연변이시험	N-Isopropylaniline	768-52-5
31	1999	미생물복귀돌연변이시험	N-Methylaniline	100-61-8
32	1999	미생물복귀돌연변이시험	2-Methylcyclohexanone	583-60-8
33	1999	미생물복귀돌연변이시험	4'-Amino-N-methylacetanilide	119-63-1
34	2000	미생물복귀돌연변이시험	2-Methylcyclohexanone	583-60-8
35	2000	미생물복귀돌연변이시험	(Methylcyclopentadienyl)-manganesetricarbonyl	12108-13-3
36	2000	미생물복귀돌연변이시험	4-Methyl-2-pentanol	108-11-2
37	2000	미생물복귀돌연변이시험	5-Methyl-3-heptanone	541-85-5
38	2000	미생물복귀돌연변이시험	1,6-Diisocyanatohexane	822-06-0
39	2000	미생물복귀돌연변이시험	Ethylenediamine	107-15-3
40	2000	미생물복귀돌연변이시험	Methacrylonitrile	126-98-7
41	2000	미생물복귀돌연변이시험	Isopropylamine	75-31-0
42	2000	미생물복귀돌연변이시험	4,4'-Methylenebis(phenylisocyanate)	101-68-8
43	2000	미생물복귀돌연변이시험	2-Butanoneperoxide	1338-23-4
44	2000	소핵시험	1,1-Dichloro-1-fluoroethane	1717-00-6
45	2001	미생물복귀돌연변이시험	Methyl Formate	107-31-3
46	2001	미생물복귀돌연변이시험	Hexachlorocyclopentadiene	77-47-4
47	2001	미생물복귀돌연변이시험	n-Amyl Methyl Ketone	110-43-0
48	2001	미생물복귀돌연변이시험	3-Methyl butyl Acetate	123-92-2
49	2001	미생물복귀돌연변이시험	Dipropylenglycolmonomethylether	34590-94-8
50	2001	미생물복귀돌연변이시험	Iso-Amyl Alcohol	123-51-3
51	2001	미생물복귀돌연변이시험	Isoamyl Methyl Ketone	110-12-3
52	2001	미생물복귀돌연변이시험	N,N-Di-n-Butylethanolamine	102-81-8
53	2001	미생물복귀돌연변이시험	L-(+)-Lactic Acid	79-33-4

[유전독성시험 목록]				
연번	발행연도	시험종류	물질명	CAS No.
54	2001	미생물복귀돌연변이시험	Dimethoxymethane	109-87-5
55	2002	미생물복귀돌연변이시험	Mineral oil	8012-95-1
56	2002	미생물복귀돌연변이시험	Dimethylaminobenzene	1300-73-8
57	2002	미생물복귀돌연변이시험	Tetramethylsuccinonitrile	3333-52-6
58	2002	미생물복귀돌연변이시험	Sodium 2,4-dichlorophenoxyethylsulfate	136-78-7
59	2002	미생물복귀돌연변이시험	Octachloronaphthalene	2234-13-1
60	2002	미생물복귀돌연변이시험	2',3'-dideoxyadenosine(ddA)	4097-22-7
61	2002	미생물복귀돌연변이시험	2',3'-dideoxycytidine(ddC)	7481-89-2
62	2002	미생물복귀돌연변이시험	2',3'-dideoxyguanosine(ddG)	85326-06-3
63	2002	미생물복귀돌연변이시험	2',3'-dideoxyinosine(ddI)	69655-05-6
64	2002	미생물복귀돌연변이시험	2',3'-dideoxythymidine(ddT)	3416-05-5
65	2002	소핵시험	Calcium sulfate, dihydrate	10101-41-4
66	2005	소핵시험	Chromyl chloride	14977-61-8
67	2005	미생물복귀돌연변이시험	Trimethyl benzene	95-63-6
68	2005	소핵시험	Trimethyl benzene	95-63-6
69	2005	소핵시험	2-Hydroxypropyl acrylate	999-61-1
70	2006	소핵시험	1-Chlorododecane	112-52-7
71	2006	소핵시험	2,4,7,9-Tetramethyl-5-decyne-4,7-diol	126-86-3
72	2006	소핵시험	2-Ethylhexanoic acid zinc salt	136-53-8
73	2006	소핵시험	3-Chloro-2-hydroxypropansulfonic acid sodium salt	126-83-0
74	2006	소핵시험	Dimethylolurea	140-95-4
75	2006	소핵시험	Methyl myristate	124-10-7
76	2006	소핵시험	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine	102-60-3
77	2006	소핵시험	Octadecanamide	124-26-5
78	2006	소핵시험	Sodium-N-lauoylsarcosinate	137-16-6
79	2006	소핵시험	Triolein	122-32-7
80	2006	소핵시험	Methyl palmitate	112-39-0
81	2006	소핵시험	5-Amino-2-Chlorotoluene-4-Sulfonic acid	88-53-9
82	2006	소핵시험	Quinolinic acid	89-00-9
83	2006	소핵시험	4-Sulfophthalic acid	89-08-7
84	2006	소핵시험	N, N-Diethanolole amide	93-83-4
85	2006	소핵시험	4-Nitro-ortho-xylene	99-51-4
86	2006	소핵시험	4-Cyanopyridine	100-48-1
87	2006	소핵시험	Hydroquinone bis(2-hydroxyethyl) ether	104-38-1
88	2006	소핵시험	Citronellal	106-23-0
89	2006	소핵시험	1-Chloro octane	111-85-3
90	2006	소핵시험	(R-(Z))-Methyl-12-hydroxy-9-octadecanoate	141-24-2
91	2006	소핵시험	1-Methyl-1-propanediol	513-53-1
92	2006	소핵시험	2-Chloromethyl-2-phenylpropane	515-40-2
93	2006	소핵시험	Aluminum distearate	300-92-5
94	2006	소핵시험	Bis(6-aminohexyl)amine	143-23-7
95	2006	소핵시험	Manganese carbonate	598-62-9
96	2006	소핵시험	Methyl trimethylacetate	598-98-1
97	2006	소핵시험	N,N-Dimethylguanidine sulfate	598-65-2
98	2006	소핵시험	Potassium bicarbonate	298-14-6
99	2006	소핵시험	Sulfanilic acid sodium salt	515-74-2
100	2007	소핵시험	p-Aminobenzamide	2835-68-9
101	2007	소핵시험	Ammonium chromate	7788-98-9
102	2007	소핵시험	Ammonium dihydrogenorthophosphate	7722-76-1
103	2007	소핵시험	Barium perchlorate	13465-95-7
104	2007	소핵시험	Copper thiocyanate	1111-67-7
105	2007	소핵시험	Cyclododecanol	1724-39-6
106	2007	소핵시험	Dipentaerythritol	126-58-9

[유전독성시험 목록]				
연번	발행연도	시험종류	물질명	CAS No.
107	2007	소핵시험	2,2,6,6-Tetramethyl-4-piperidinol	2403-88-5
108	2007	소핵시험	Triammonium citrate	3458-72-8
109	2007	소핵시험	2,3,4-Trihydrobenzophenone	1143-72-2
110	2007	염색체이상시험	Fullerene	99685-96-8
111	2008	미생물복귀돌연변이시험	Aluminum oxide	1344-28-1
112	2008	소핵시험	Aluminum oxide	1344-28-1
113	2008	미생물복귀돌연변이시험	Calcium oxide	1305-78-8
114	2008	소핵시험	Calcium oxide	1305-78-8
115	2008	미생물복귀돌연변이시험	Sodium tetraborate	1330-43-4
116	2008	소핵시험	Sodium tetraborate	1330-43-4
117	2009	소핵시험	Methyl formate	107-31-3
118	2009	염색체이상시험	Cyclopentane	287-92-3
119	2009	미생물복귀돌연변이시험	n-Octane	111-65-9
120	2009	염색체이상시험	Ammonium nitrate	6484-52-2
121	2009	소핵시험	2-Methylbutane	78-78-4
122	2009	미생물복귀돌연변이시험	Tetrasodium pyrophosphate	7722-88-5
123	2010	미생물복귀돌연변이시험	2-Methylpentane	107-83-5
124	2010	미생물복귀돌연변이시험	Potassium nitrate	7757-79-1
125	2010	소핵시험	1,4-Dichlorobutane	110-56-5
126	2010	소핵시험	Methylcyclopentane	96-37-7
127	2011	염색체이상시험	Methyltert-butylether	1634-04-4
128	2011	염색체이상시험	Furfuryl alcohol	98-00-0
129	2011	소핵시험	Benzene, (1-methylethenyl)-	98-83-9
130	2011	소핵시험	5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dio	552-30-7
131	2012	미생물복귀돌연변이시험	Sodium metadisulfide	7681-57-4
132	2012	미생물복귀돌연변이시험	Aluminum chloride, hydrate	10124-27-3
133	2012	소핵시험	Sodium hypochlorite	7681-52-9
134	2012	소핵시험	Cyclohexanone	108-94-1
135	2013	미생물복귀돌연변이시험	Lithium carbonate	554-13-2
136	2013	염색체이상시험	Allyl chloride	107-05-1
137	2014	소핵시험	Allyl chloride	107-05-1
138	2014	소핵시험	n-Butyl acetate	123-86-4
139	2015	염색체이상시험	tert-Butyl methacrylate	585-07-9
140	2015	미생물복귀돌연변이시험	tert-Butyl methacrylate	585-07-9
141	2016	미생물복귀돌연변이시험	4-Butylaniline	104-13-2
142	2016	미생물복귀돌연변이시험	N-Butylaniline	1126-78-9
143	2016	소핵시험	2-Butoxyethyl acetate	112-07-2
144	2016	소핵시험	2-Methylcyclohexanone	583-60-8
145	2017	미생물복귀돌연변이시험	Cyhexatin	13121-70-5
146	2017	미생물복귀돌연변이시험	Aniline, 2-propyl	1821-39-2
147	2017	미생물복귀돌연변이시험	Aniline, 4-propyl	2696-84-6
148	2017	염색체이상시험	4-Butylaniline	104-13-2
149	2018	미생물복귀돌연변이시험	2-Hexanone	591-78-6
150	2018	미생물복귀돌연변이시험	Cobalt carbonyl	10210-68-1
151	2018	소핵시험	4-Butylaniline	104-13-2
152	2018	소핵시험	N-Butylaniline	1126-78-9
153	2019	미생물복귀돌연변이시험	2-Nitrophenylboronic acid	5570-19-4
154	2019	미생물복귀돌연변이시험	Benzoin Isobutyl Ether	22499-12-3
155	2019	염색체이상시험	2-Nitrophenylboronic acid	5570-19-4
156	2019	염색체이상시험	Benzoin Isobutyl Ether	22499-12-3
157	2020	미생물복귀돌연변이시험	1-Bromo-4-iodobenzene	589-87-7
158	2020	미생물복귀돌연변이시험	N-Hydroxynaphthalimide triflate	85342-62-7

[유전독성시험 목록]				
연번	발행연도	시험종류	물질명	CAS No.
159	2020	미생물복귀돌연변이시험	Benzene, 1-ethoxy-2,3-difluoro-4-[(trans, trans)-4'-propyl [1,1'-bicyclohexyl]-4-yl]	123560-48-5
160	2020	미생물복귀돌연변이시험	2-Methoxy-1-propanol	1589-47-5
161	2020	소핵시험	Benzene, 1-ethoxy-2,3-difluoro-4-[(trans, trans)-4'-propyl [1,1'-bicyclohexyl]-4-yl]	123560-48-5
162	2020	염색체이상시험	2-Fluorophenyl acetonitrile	326-62-5



[독성정보 조사보고서 목록]			
연번	발행연도	물질명	CAS No.
1	2020	Acetyl tributyl citrate	77-90-7
2	2020	Metalaxyl	57837-19-1
3	2020	Chlorpheniramine Maleate	113-92-8
4	2020	4-Methylphenol reaction products with dicyclopentadiene and isobutylene	68610-51-5
5	2020	Aluminum potassium fluoride	60304-36-1
6	2020	Polyvinyl alcohol	9002-89-5
7	2020	Polyethylene-polypropylene glycol	9003-11-6
8	2020	Oxidized polyethylene(Ethene, homopolymer, oxidized)	68441-17-8
9	2020	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
10	2020	Poly(1,2-dihydro-2,2,4-trimethyl-quinoline)	26780-96-1
11	2020	D(+)-Glucose	50-99-7
12	2020	Ethoxylated trimethylolpropane triacrylate	28961-43-5
13	2020	Polyacrylamide(Propenamide, homopolymer)	9003-05-8
14	2022	Diammonium hydrogenorthophosphate	7783-28-0
15	2022	Lithium hydroxide	1310-65-2
16	2022	Methyl propyl ketone	107-87-9