Liste - A

Madde Adı			Ürün Tipi
Substance name	EC/List no.	CAS no.	PT
(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl (1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclo-propanecarboxylate (d-Tetramethrin)	214-619-0	1166-46-7	PT18-I
(2R,6aS,12aS)-1,2,6,6a,12,12a-hexa- hydro-2-isopropenyl-8,9-dimethoxychro- meno[3,4-b]furo[2,3-h]chromen-6-one (Rotenone)	201-501-9	83-79-4	PT17-P
(benzothiazol-2-ylthio)methyl thiocyanate (TCMTB)	244-445-0	21564-17-0	PT09-F
(benzothiazol-2-ylthio)methyl thiocyanate (TCMTB)	244-445-0	21564-17-0	PT12-S
(benzyloxy)methanol	238-588-8	14548-60-8	PT06-P
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	222-720-6	3586-55-8	PT06-P
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	222-720-6	3586-55-8	PT11-P
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	222-720-6	3586-55-8	PT12-S
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	222-720-6	3586-55-8	PT13-V
1,2-benzisothiazol-3(2H)-one (BIT)	220-120-9	2634-33-5	PT09-F
1,2-benzisothiazol-3(2H)-one (BIT)	220-120-9	2634-33-5	PT11-P
1,2-benzisothiazol-3(2H)-one (BIT)	220-120-9	2634-33-5	PT12-S
1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)	229-222-8	6440-58-0	PT06-P
1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)	229-222-8	6440-58-0	PT13-V
2,2-dibromo-2-cyanoacetamide (DBNPA)	233-539-7	10222-01-2	PT11-P
2,2-dibromo-2-cyanoacetamide (DBNPA)	233-539-7	10222-01-2	PT12-S
2,2′,2″-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	225-208-0	4719-04-4	PT06-P
2,2′,2″-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	225-208-0	4719-04-4	PT11-P
2,2′,2″-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	225-208-0	4719-04-4	PT12-S
2,2′,2″-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	225-208-0	4719-04-4	PT13-V
2,2′-dithiobis[N-methylbenzamide] (DTBMA)	219-768-5	2527-58-4	PT06-P
2-butyl-benzo[d]isothiazol-3-one (BBIT)	420-590-7	4299-07-4	PT06-P
2-butyl-benzo[d]isothiazol-3-one (BBIT)	420-590-7	4299-07-4	PT07-F
2-butyl-benzo[d]isothiazol-3-one (BBIT)	420-590-7	4299-07-4	PT09-F
2-butyl-benzo[d]isothiazol-3-one (BBIT)	420-590-7	4299-07-4	PT10-C
2-butyl-benzo[d]isothiazol-3-one (BBIT)	420-590-7	4299-07-4	PT13-V
2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride	247-499-3	26172-54-3	PT06-P
2-octyl-2H-isothiazol-3-one (OIT)	247-761-7	26530-20-1	PT06-P
2-octyl-2H-isothiazol-3-one (OIT)	247-761-7	26530-20-1	PT07-F
2-octyl-2H-isothiazol-3-one (OIT)	247-761-7	26530-20-1	PT09-F
2-octyl-2H-isothiazol-3-one (OIT)	247-761-7	26530-20-1	PT10-C
2-octyl-2H-isothiazol-3-one (OIT)	247-761-7	26530-20-1	PT11-P
2-octyl-2H-isothiazol-3-one (OIT)	247-761-7	26530-20-1	PT13-V
2-Phenoxyethanol	204-589-7	122-99-6	PT01-H
2-Phenoxyethanol	204-589-7	122-99-6	PT02-D
2-Phenoxyethanol	204-589-7	122-99-6	PT04-F
2-Phenoxyethanol	204-589-7	122-99-6	PT06-P
2-Phenoxyethanol	204-589-7	122-99-6	PT13-V
2-thiazol-4-yl-1H-benzoimidazole (Thiabendazole)	205-725-8	148-79-8	PT07-F
2-thiazol-4-yl-1H-benzoimidazole (Thiabendazole)	205-725-8	148-79-8	PT09-F
2-thiazol-4-yl-1H-benzoimidazole (Thiabendazole)	205-725-8	148-79-8	PT10-C
3-(4-isopropylphenyl)-1,1-dimethylurea/ Isoproturon	251-835-4	34123-59-6	PT07-F
3-(4-isopropylphenyl)-1,1-dimethylurea/ Isoproturon	251-835-4	34123-59-6	PT10-C
3-iodo-2-propynylbutylcarbamate (IPBC)	259-627-5	55406-53-6	PT07-F
3-iodo-2-propynylbutylcarbamate (IPBC)	259-627-5	55406-53-6	PT09-F
3-iodo-2-propynylbutylcarbamate (IPBC)	259-627-5	55406-53-6	PT10-C
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	264-843-8	64359-81-5	PT07-F
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	264-843-8	64359-81-5	PT09-F
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	264-843-8	64359-81-5	PT10-C
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	264-843-8	64359-81-5	PT11-P
4-bromo-2-(4-chlorophenyl)-1-ethoxy- methyl-5-trifluoromethylpyrrole-3-carbonitrile (Chlorfenapyr)	602-782-4	122453-73-0	PT18-I
6-(phthalimido)peroxyhexanoic acid (PAP)	410-850-8	128275-31-0	PT01-H
6-(phthalimido)peroxyhexanoic acid (PAP)	410-850-8	128275-31-0	PT02-D
Active bromine generated from bromine chloride	-	-	PT11-P
active bromine generated from hypobromous acid and urea and bromourea	-	-	PT11-P
active bromine generated from hypobromous acid and urea and bromourea	-	-	PT12-S
Active bromine generated from sodium bromide and calcium hypochlorite	-	-	PT02-D
Active bromine generated from sodium bromide and calcium hypochlorite	-	-	PT11-P
Active bromine generated from sodium bromide and calcium hypochlorite	-	-	PT12-S
Active bromine generated from sodium bromide and chlorine	-	-	PT02-D
Active bromine generated from sodium bromide and chlorine	-	-	PT11-P
Active bromine generated from sodium bromide and chlorine	-	-	PT12-S
Active bromine generated from sodium bromide and sodium hypochlorite	-	-	PT02-D
Active bromine generated from sodium bromide and sodium hypochlorite	-	-	PT11-P
Active bromine generated from sodium bromide and sodium hypochlorite	-	-	PT12-S
Active bromine generated from sodium bromide by electrolysis	-	-	PT02-D
Active bromine generated from sodium bromide by electrolysis	-	-	PT11-P
Active bromine generated from sodium bromide by electrolysis	-	-	PT12-S
active bromine generated from sodium hypobromite and N-bromosulfamate and sulfamic acid	-	-	PT11-P
Active chlorine generated from chloride of ambient water by electrolysis	-	-	PT02-D
Active chlorine generated from seawater (sodium chloride) by electrolysis	-	-	PT11-P

Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	-	-	PT02-D
Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	-	-	PT03-V
Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	-	-	PT04-F
Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	-	-	PT05-D
Active chlorine generated from sodium chloride by electrolysis	-	-	PT11-P
active chlorine generated from sodium N-chlorosulfamate	-	-	PT04-F
active chlorine generated from sodium N-chlorosulfamate	-	-	PT11-P
active chlorine generated from sodium N-chlorosulfamate	-	-	PT12-S
Active chlorine released from calcium hypochlorite	231-908-7	7778-54-3	PT11-P
Active chlorine released from chlorine	231-959-5	7782-50-5	PT11-P
Active chlorine released from sodium hypochlorite	-	7681-52-9	PT11-P
Active chlorine released from sodium hypochlorite	-	7681-52-9	PT12-S
Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-16))	270-325-2	68424-85-1	PT10-C
Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-16))	270-325-2	68424-85-1	PT11-P
Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-16))	270-325-2	68424-85-1	PT12-S
Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-16))	270-325-2	68424-85-1	PT22-E
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT01-H
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT02-D
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT03-V
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT04-F
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT10-C
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT11-P
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT12-S
Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	269-919-4	68391-01-5	PT22-E
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT01-H
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT02-D
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT03-V
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT04-F
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT10-C
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT11-P
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT12-S
Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride (ADEBAC (C12-C14))	287-090-7	85409-23-0	PT22-E
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT01-H
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT02-D
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT03-V
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT04-F
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT10-C
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT11-P
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT12-S
Alkyl (C12-C14) dimethylbenzylammonium chloride (ADBAC (C12-C14))	287-089-1	85409-22-9	PT22-E
alpha-bromadiolone	-	-	PT14-R
Arnica montana, ext.	273-579-2	68990-11-4	
Beauveria bassiana R444	-	-	PT18-In
Benzoic acid	200-618-2	65-85-0	PT07-F
Benzoic acid	200-618-2	65-85-0	PT09-F
Benzyl Alcohol	202-859-9	100-51-6	PT06-P
Biphenyl-2-ol	201-993-5	90-43-7	PT09-F
Biphenyl-2-ol	201-993-5	90-43-7	PT10-C
Bromochloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH/Bromochlorodimethylhydantoin)	251-171-5	32718-18-6	PT02-D
Bromochloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH/Bromochlorodimethylhydantoin)	251-171-5	32718-18-6	PT11-P
Bromochloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH/Bromochlorodimethylhydantoin)	251-171-5	32718-18-6	PT12-S
Bronopol	200-143-0	52-51-7	PT02-D
Bronopol	200-143-0	52-51-7	PT06-P
Bronopol	200-143-0	52-51-7	PT11-P
Bronopol	200-143-0	52-51-7	PT12-S
Bronopol	200-143-0	52-51-7	PT22-E
chabazite	-	-	
chlorine dioxide	233-162-8	10049-04-4	PT02-D
chlorine dioxide	233-162-8	10049-04-4	PT03-V
chlorine dioxide	233-162-8	10049-04-4	PT04-F
chlorine dioxide	233-162-8	10049-04-4	PT05-D
chlorine dioxide	233-162-8	10049-04-4	PT11-P
chlorine dioxide generated from sodium chlorate and hydrochloric acid	-	-	PT11-P
chlorine dioxide generated from sodium chlorate and hydrochloric acid	-	-	PT12-S
Chlorine dioxide generated from sodium chlorate and hydrogen peroxide in the presence of a strong acid	-	-	PT02-D
Chlorine dioxide generated from sodium chlorate and hydrogen peroxide in the presence of a strong acid	-	-	PT05-D
Chlorine dioxide generated from sodium chlorate and hydrogen peroxide in the presence of a strong acid	-	-	PT11-P
Chlorine dioxide generated from sodium chlorate and hydrogen peroxide in the presence of a strong acid	-	-	PT12-S
chlorine dioxide generated from sodium chlorate and sulfuric acid and methanol	-	-	PT11-P
chlorine dioxide generated from sodium chlorate and sulfuric acid and methanol	-	-	PT12-S
Chlorine dioxide generated from sodium chlorite by acidification	-	-	PT02-D
Chlorine dioxide generated from sodium chlorite by acidification	-	-	PT03-V
Chlorine dioxide generated from sodium chlorite by acidification	-	-	PT04-F
Chlorine dioxide generated from sodium chlorite by acidification	-	-	PT05-D
Chlorine dioxide generated from sodium chlorite by acidification	-	-	PT09-F

Chlorine dioxide generated from sodium chlorite by acidification	-	-	PT11-P
Chlorine dioxide generated from sodium chlorite by acidification	-	-	PT12-S
Chlorine dioxide generated from sodium chlorite by electrolysis	-	-	PT02-D
Chlorine dioxide generated from sodium chlorite by electrolysis	-	-	PT03-V
Chlorine dioxide generated from sodium chlorite by electrolysis	-	-	PT04-F
Chlorine dioxide generated from sodium chlorite by electrolysis	-	-	PT05-D
Chlorine dioxide generated from sodium chlorite by electrolysis	-	-	PT11-P
Chlorine dioxide generated from sodium chlorite by electrolysis	-	-	PT12-S
Chlorine dioxide generated from sodium chlorite by oxidation	-	-	PT02-D
Chlorine dioxide generated from sodium chlorite by oxidation	-	-	PT03-V
Chlorine dioxide generated from sodium chlorite by oxidation	-	-	PT04-F
Chlorine dioxide generated from sodium chlorite by oxidation	-	-	PT05-D
Chlorine dioxide generated from sodium chlorite by oxidation	-	-	PT11-P
Chlorine dioxide generated from sodium chlorite by oxidation	-	-	PT12-S
Chlorine dioxide generated from Tetrachlorodecaoxide complex (TCDO) by acidification	-	-	PT02-D
Chlorine dioxide generated from Tetrachlorodecaoxide complex (TCDO) by acidification	-	-	PT04-F
Copper	231-159-6	7440-50-8	PT02-D
Copper	231-159-6	7440-50-8	PT05-D
Copper	231-159-6	7440-50-8	PT11-P
Copper, powder	-	-	PT21-A
Cymbopogon winterianus oil, fractionated, hydrated, cyclized	-	-	PT19-R
D-gluconic acid, compound with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine(2:1) (CHDG)	242-354-0	18472-51-0	PT01-H
D-gluconic acid, compound with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine(2:1) (CHDG)	242-354-0	18472-51-0	PT02-D
D-gluconic acid, compound with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine(2:1) (CHDG)	242-354-0	18472-51-0	PT03-V
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT01-H
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT02-D
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT03-V
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT04-F
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT06-P
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT10-C
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT11-P
Didecyldimethylammonium chloride (DDAC (C8-10))	270-331-5	68424-95-3	PT12-S
Didecyldimethylammonium chloride(DDAC)	230-525-2	7173-51-5	PT06-P
Didecyldimethylammonium chloride(DDAC)	230-525-2	7173-51-5	PT10-C
Didecyldimethylammonium chloride(DDAC)	230-525-2	7173-51-5	PT11-P
Didecyldimethylammonium chloride(DDAC)	230-525-2	7173-51-5	PT12-S
Dimethyltetradecyl[3-(trimethoxysilyl)propyl]ammonium chloride	255-451-8	41591-87-1	PT09-F
Disodium peroxodisulphate/Sodium persulphate	231-892-1	7775-27-1	PT04-F
Diuron	206-354-4	330-54-1	PT07-F
Diuron	206-354-4	330-54-1	PT10-C
Dodecylguanidine monohydrochloride	237-030-0	13590-97-1	PT06-P
Dodecylguanidine monohydrochloride	237-030-0	13590-97-1	PT11-P
epsilon-Metofluthrin	-	240494-71-7	PT19-R
Ethanol	200-578-6	64-17-5	PT01-H
Ethanol	200-578-6	64-17-5	PT02-D
Ethanol	200-578-6	64-17-5	PT04-F
Ethanol	200-578-6	64-17-5	PT06-P
Eucalyptus citriodora oil, hydrated, cyclized	-	1245629-80-4	PT19-R
Formaldehyde	200-001-8	50-00-0	PT22-E
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 1:1)	-	-	PT02-D
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 1:1)	-	-	PT06-P
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 1:1)	-	-	PT11-P
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 1:1)	-	-	PT13-V
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2)	-	-	PT02-D
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2)	-	-	PT06-P
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2)	-	-	PT11-P
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2)	-	-	PT12-S
formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2)	-	-	PT13-V
Formic acid	200-579-1	64-18-6	PT06-P
Free radicals generated in situ from ambient air or water	-	-	PT02-D
Free radicals generated in situ from ambient air or water	-	-	PT03-V
Free radicals generated in situ from ambient air or water	-	-	PT04-F
Free radicals generated in situ from ambient air or water	-	-	PT05-D
Free radicals generated in situ from ambient air or water	-	-	PT07-F
Free radicals generated in situ from ambient air or water	-	-	PT09-F
Free radicals generated in situ from ambient air or water	-	-	PT11-P
Free radicals generated in situ from ambient air or water	-	-	PT12-S
Free radicals generated in situ from ambient air or water	-	-	PT13-V
Free radicals generated in situ from ambient air or water	-	-	PT21-A
Glycolic acid	201-180-5	79-14-1	PT02-D
Glycolic acid	201-180-5	79-14-1	PT03-V
Glycolic acid	201-180-5	79-14-1	PT04-F
Glyoxal	203-474-9	107-22-2	PT02-D
Glyoxal	203-474-9	107-22-2	PT03-V
Glyoxal	203-474-9	107-22-2	PT04-F

Hexa-2,4-dienoic acid (Sorbic acid)	203-768-7	110-44-1	PT06-P
Hydrogen peroxide	231-765-0	7722-84-1	PT11-P
Hydrogen peroxide	231-765-0	7722-84-1	PT12-S
hydrogen peroxide released from sodium percarbonate	-	-	PT02-D
hydrogen peroxide released from sodium percarbonate	-	-	PT03-V
Lavender, Lavandula hybrida, ext./Lavandin oil	294-470-6	91722-69-9	PT19-R
Magnesium monoperoxyphthalate hexahydrate (MMPP)	279-013-0	84665-66-7	PT02-D
Margosa extract from cold-pressed oil of the kernels of Azadirachta Indica extracted with super-critical carbon dioxide	283-644-7	84696-25-3	PT18-In
Mecetronium ethyl sulphate (MES)	221-106-5	3006-10-8	PT01-H
Monochloramine generated from ammonia and a chlorine source	-	-	PT05-D
Monochloramine generated from ammonia and a chlorine source	-	-	PT11-P
Monochloramine generated from ammonium carbamate and a chlorine source	-	-	PT06-P
Monochloramine generated from ammonium carbamate and a chlorine source	-	-	PT11-P
Monochloramine generated from ammonium carbamate and a chlorine source	-	-	PT12-S
Monochloramine generated from ammonium chloride and a chlorine source	-	-	PT11-P
Monochloramine generated from ammonium chloride and a chlorine source	-	-	PT12-S
Monochloramine generated from ammonium hydroxide and a chlorine source	-	-	PT05-D
Monochloramine generated from ammonium sulphate and a chlorine source	-	-	PT11-P
Monochloramine generated from ammonium sulphate and a chlorine source	-	-	PT12-S
Monochloramine generated from sodium hypochlorite and an ammonium source	-	-	PT05-D
Monolinuron	217-129-5	1746-81-2	PT02-D
N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	219-145-8	2372-82-9	PT02-D
N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	219-145-8	2372-82-9	PT03-V
N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	219-145-8	2372-82-9	PT04-F
N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	219-145-8	2372-82-9	PT06-P
N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	219-145-8	2372-82-9	PT11-P
N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	219-145-8	2372-82-9	PT12-S
N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	219-145-8	2372-82-9	PT13-V
orange, sweet, ext.	232-433-8	8028-48-6	PT19-R
Oxalonitrile	207-306-5	460-19-5	PT08-V
peanut butter	-	-	PT19-R
Performic acid generated from formic acid and hydrogen peroxide	-	-	PT02-D
Performic acid generated from formic acid and hydrogen peroxide	-	-	PT04-F
Performic acid generated from formic acid and hydrogen peroxide	-	-	PT11-P
Performic acid generated from formic acid and hydrogen peroxide	-	-	PT12-S
poly(dimethyloctadecyl[3-(trihydroxysilyl)propyl]ammonium chloride) generated from dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride	-	-	PT02-D
poly(dimethyloctadecyl[3-(trihydroxysilyl)propyl]ammonium chloride) generated from dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride	-	-	PT07-F
poly(dimethyloctadecyl[3-(trihydroxysilyl)propyl]ammonium chloride) generated from dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride	-	-	PT09-F
Polymer of N-Methylmethanamine (EINECS 204-697-4 with (chloromethyl) oxirane (EINECS 203-439-8)/Polymeric quaternary ammonium chloride (PQ Polymer)	-	25988-97-0	PT02-D
Polymer of N-Methylmethanamine (EINECS 204-697-4 with (chloromethyl) oxirane (EINECS 203-439-8)/Polymeric quaternary ammonium chloride (PQ Polymer)	-	25988-97-0	PT11-P
Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	223-296-5	3811-73-2	PT02-D
Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	223-296-5	3811-73-2	PT06-P
Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	223-296-5	3811-73-2	PT07-F
Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	223-296-5	3811-73-2	PT09-F
Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	223-296-5	3811-73-2	PT10-C
Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	223-296-5	3811-73-2	PT13-V
Pyrithione zinc (Zinc pyrithione)	236-671-3	13463-41-7	PT06-P
Pyrithione zinc (Zinc pyrithione)	236-671-3	13463-41-7	PT07-F
Pyrithione zinc (Zinc pyrithione)	236-671-3	13463-41-7	PT09-F
Pyrithione zinc (Zinc pyrithione)	236-671-3	13463-41-7	PT21-A
Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide	273-545-7	68989-01-5	PT02-D
Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide	273-545-7	68989-01-5	PT04-F
reaction mass of N,N-didecyl-N-(2-hydroxyethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-hydroxyethoxy)ethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-(2-hydroxyethoxy)ethoxy)ethyl)-N-methylammonium propionate	-	-	PT10-C
Reaction products of aluminium trihydroxide and hydrochloric acid and aluminium and water	-	-	PT02-D
reaction products of ammonium bromide and sodium hypochlorite, generated in-situ	-	-	PT11-P
reaction products of ammonium bromide and sodium hypochlorite, generated in-situ	-	-	PT12-S
S-[(6-chloro-2-oxooxazolo[4,5-b]pyridin-3(2H)-yl)methyl] O,O-dimethylthiophosphate (Azamethiphos)	252-626-0	35575-96-3	PT18-In
Salicylic acid	200-712-3	69-72-7	PT02-D
Salicylic acid	200-712-3	69-72-7	PT03-V
Salicylic acid	200-712-3	69-72-7	PT04-F
Silicic acid, aluminium magnesium sodium salt	234-919-5	12040-43-6	PT18-In
Silver	231-131-3	7440-22-4	PT02-D
Silver	231-131-3	7440-22-4	PT04-F
Silver	231-131-3	7440-22-4	PT05-D
Silver	231-131-3	7440-22-4	PT11-P
Silver borophosphate glass	-	-	PT02-D
Silver borophosphate glass	-	-	PT04-F
Silver borophosphate glass	-	-	PT07-F
Silver borophosphate glass	-	-	PT09-F
Silver chloride	232-033-3	7783-90-6	PT02-D
Silver chloride	232-033-3	7783-90-6	PT04-F
Silver chloride	232-033-3	7783-90-6	PT06-P
Silver chloride	232-033-3	7783-90-6	PT07-F
Silver chloride	232-033-3	7783-90-6	PT09-F
Silver copper zeolite	868-573-7	130328-19-7	PT09-F

Silver nitrate	231-853-9	7761-88-8	PT01-H
Silver nitrate	231-853-9	7761-88-8	PT02-D
Silver nitrate	231-853-9	7761-88-8	PT03-V
Silver nitrate	231-853-9	7761-88-8	PT04-F
Silver nitrate	231-853-9	7761-88-8	PT05-D
Silver nitrate	231-853-9	7761-88-8	PT09-F
Silver nitrate	231-853-9	7761-88-8	PT11-P
Silver phosphate glass	608-534-1	308069-39-8	PT02-D
Silver phosphate glass	608-534-1	308069-39-8	PT04-F
Silver phosphate glass	608-534-1	308069-39-8	PT07-F
Silver phosphate glass	608-534-1	308069-39-8	PT09-F
silver phosphoborate glass	968-060-9	2677731-62-1	PT02-D
silver phosphoborate glass	968-060-9	2677731-62-1	PT04-F
silver phosphoborate glass	968-060-9	2677731-62-1	PT07-F
silver phosphoborate glass	968-060-9	2677731-62-1	PT09-F
Silver sodium hydrogen zirconium phosphate	422-570-3	265647-11-8	PT09-F
Silver zeolite	620-078-5	130328-18-6	PT09-F
Sodium Azide	247-852-1	26628-22-8	PT06-P
Sodium dichloroisocyanurate dihydrate	220-767-7	51580-86-0	PT02-D
Sodium dichloroisocyanurate dihydrate	220-767-7	51580-86-0	PT03-V
Sodium dichloroisocyanurate dihydrate	220-767-7	51580-86-0	PT04-F
Sodium dichloroisocyanurate dihydrate	220-767-7	51580-86-0	PT05-D
Sodium dichloroisocyanurate dihydrate	220-767-7	51580-86-0	PT11-P
Sodium dimethylarsinate (Sodium Cacodylate)	204-708-2	124-65-2	PT18-IN
Sodium dimethyldithiocarbamate	204-876-7	128-04-1	PT09-F
Sodium dimethyldithiocarbamate	204-876-7	128-04-1	PT11-P
Sodium dimethyldithiocarbamate	204-876-7	128-04-1	PT12-S
sodium hydrogensulfite released from sodium metabisulfite in aqueous solution	231-673-0	7681-57-4	PT06-P
sulfur dioxide released from sodium metabisulfite	-	-	PT06-P
Symclosene	201-782-8	87-90-1	PT02-D
Symclosene	201-782-8	87-90-1	PT03-V
Symclosene	201-782-8	87-90-1	PT04-F
Symclosene	201-782-8	87-90-1	PT05-D
Symclosene	201-782-8	87-90-1	PT11-P
Terbutryn	212-950-5	886-50-0	PT07-F
Terbutryn	212-950-5	886-50-0	PT09-F
Terbutryn	212-950-5	886-50-0	PT10-C
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5 (1H,3H)-dione (TMAD)	226-408-0	5395-50-6	PT06-P
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5 (1H,3H)-dione (TMAD)	226-408-0	5395-50-6	PT11-P
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5 (1H,3H)-dione (TMAD)	226-408-0	5395-50-6	PT13-V
Tetrakis(hydroxymethyl)phosphonium sulphate (2:1) (THPS)	259-709-0	55566-30-8	PT06-P
Tetrakis(hydroxymethyl)phosphonium sulphate (2:1) (THPS)	259-709-0	55566-30-8	PT11-P
Tetrakis(hydroxymethyl)phosphonium sulphate (2:1) (THPS)	259-709-0	55566-30-8	PT12-S
Tetramethrin	231-711-6	7696-12-0	PT18-IN
Tosylchloramide sodium (Tosylchloramide sodium - Chloramin T)	204-854-7	127-65-1	PT02-D
Tosylchloramide sodium (Tosylchloramide sodium - Chloramin T)	204-854-7	127-65-1	PT03-V
Tosylchloramide sodium (Tosylchloramide sodium - Chloramin T)	204-854-7	127-65-1	PT04-F
Tosylchloramide sodium (Tosylchloramide sodium - Chloramin T)	204-854-7	127-65-1	PT05-D
Troclosene sodium	220-767-7	2893-78-9	PT02-D
Troclosene sodium	220-767-7	2893-78-9	PT03-V
Troclosene sodium	220-767-7	2893-78-9	PT04-F
Troclosene sodium	220-767-7	2893-78-9	PT05-D
Troclosene sodium	220-767-7	2893-78-9	PT11-P
Wolbachia pipientis strain wPip	-	-	