

Chemical Management Field

Collecting and transmitting information required for total risk assessment and management of chemical substance

Chemical Risk Information Platform

(CHRIP)

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Chemical Substances Control Law : Monitoring Chemical Substances, Type II Monitoring Chemical Substances (before amendment) , Type III Monitoring Chemical Substances (before amendment)

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Type II Monitoring (before amendment)

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Registration No.	MITI No.	Chemical Substance Name	Classification
828	3-503 4-57	4-tert-Butylphenol	Type II
829	5-2531	2,2'-([3-Benzamido-4-[(6-chloro-1,3-benzothiazol-2-yl)diazenyl]phenyl]imino)diethyl diacetate	Type II
830	4-1910	3-Hydroxy-1-adamantyl acrylate	Designated
831	2-4008	O-(3-chloro-(E)-allyl)hydroxylamine	Designated
832	2-4009	1,1,3-trichloroprop-1-ene	Designated
833	3-4565	Sodium benzyl(2'-hydroxybiphenyl-2-yl)phosphinate	Designated
834	4-1911	Reaction products of 3-methylpent-3-en-2-one and 3-methylidene-7-methylocta-1,6-diene consisting dominantly of [mixture of 1-(2,3,8,8-tetramethyl-1,2,3,4,5,6,7,8-octahydro-2-naphthyl)ethanone, 1-(2,3,8,8-tetramethyl-1,2,3,4,6,7,8,8a-octahydro-2-naphthyl)ethanone and 1-(2,3,8,8-tetramethyl-1,2,3,5,6,7,8,8a-octahydro-2-naphthyl)ethanone](more than 80%)	Designated
835	4-1912	Mixture of (1R,2R,3R,4S)-2-methyl-3-(2,2,4,4-tetramethylpentyl)bicyclo[2.2.1]heptane and (1S,2S,3R,4R)-2,3-dimethyl-2-(2,4,4-trimethylpentyl)bicyclo[2.2.1]heptane (7:3)	Designated
836	3-4566	2-[(3,5,5-trimethylhexyl)oxy]-4-[bis(4-methoxy-4-oxobutyl)amino]benzenediazonium hexafluorophosphate	Designated
837	3-4567	2,5-dipropoxy-4-(1,1,3,3-tetramethylbutyl)benzenesulfonyl chloride	Designated
838	2-4010	1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-8-iodooctane	Designated
839	2-4011	1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iododecane	Designated
840	5-6844	3-[(2-chloro-1,3-thiazol-5-yl)methyl]-N-nitro-1,3,5-oxadiazinan-4-imine	Designated
841	3-4568	Mixture of dimethyl 2-methyl-2,2'-(N-[5-acetamido-4-[(2-chloro-6-cyano-4-nitrophenyl)diazenyl]-2-methoxyphenyl]imino)diacetate and dimethyl 2-methyl-2,2'-(N-[5-acetamido-4-[(2-bromo-6-cyano-4-nitrophenyl)diazenyl]-2-methoxyphenyl]imino)diacetate consisting dominantly of dimethyl 2-methyl-2,2'-(N-[5-acetamido-4-[(2-chloro-6-cyano-4-nitrophenyl)diazenyl]-2-methoxyphenyl]imino)diacetate(more than 95%)	Designated
842	2-4012	hydroxylamine-O-sulfonic acid	Designated
843	5-6845	2,4-diphenyl-1H-1,3-diazol	Designated
844	5-6846	Reaction products of dichloromethane, thioacetic acid and 1,2,2,3-tetramethoxypropane consisting dominantly of [mixture of [propane-1,1,3,3-tetrayltetra(sulfanediy)]tetramethanethiol, [1,3-dithiane-4,6-diyl]di(sulfanediy)]dimethanethiol and 2-(1,3-dithietan-2-yl)ethane-1,1-diyl]dimethanethiol](total amount of these substances is about 70%)	Designated
845	3-4569	2-[(2-ethylhexyl)sulfanyl]-5-tert-butylaniline	Designated
846	5-6847	Reaction products of [mixture of lithium and sodium salt of 2,2',2''-nitrilotris(ethylamine) and {4-(4,6-dichloro-1,3,5-triazin-2-yl)amino-5-hydroxy-6-[(1-sulfo-2-naphthyl)diazenyl]naphthalene-2,7-disulfonic acid}] consisting dominantly of [mixture of lithium and sodium salt of 5,5',5''-trihydroxy-6,6',6''-[(1-sulfo-2-naphthyl)diazenyl]-4,4',4''-nitrilotris[ethyleneimino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]tris(naphthalene-2,7-disulfonic acid)](more than 45%)	Designated
847	3-4570	2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl 2,2-dimethyl-3-(2-methylprop-1-en-1-yl)cyclopropanecarboxylate	Designated

848	3-4571	4-(p-tolylsulfonyl)phenol	Designated
849	4-1913	Reaction products of 6,6'-bis[1-(4-hydroxyphenyl)-1-methylethyl]-4,4'-(1,3-phenylenedipropene-2,2-diyl)bis(benzene-1,3-diol) and 6-diazo-5-oxo-5,6-dihydronaphthalene-1-sulfonic acid consisting dominantly of 4,4'-[1,3-phenylenebis[propane-2,2-diyl(4,6-dihydroxy-3,1-phenylene)propane-2-diyl]]diphenyl bis(6-diazo-5-oxo-5,6-dihydronaphthalene-1-sulfonate)(more than 60%)	Designated
850	4-1914	6,6'-bis[1-(4-hydroxyphenyl)-1-methylethyl]-4,4'-(1,3-phenylenedipropene-2,2-diyl)bis(benzene-1,3-diol)	Designated
851	5-6848	2'-[(1-allyl-4,5-dicyanoimidazol-2-yl)diazenyl]-5'-(dipropylamino)acetanilide	Designated
852	2-4013	diethyl 2,5-dibromohexanedioate	Designated
853	2-4014	1,1,2,2,3,3,4,4-octafluoro-1,4-diiodobutane	Designated
854	3-4572	4-[bis[(N,N-dibutylcarbamoyl)methyl]amino]-2-(1-ethylpropyloxy)benzenediazonium hexafluorophosphate	Designated
855	3-4573	(RS)-cyano(3-phenoxyphenyl)methyl 2,2,3,3-tetramethylcyclopropanecarboxylate	Designated
856	5-6849	Hydrogenated derivatives of [reaction product of 5-ethylnonan-2-one and quinolin-8-ol consisting dominantly of 7-(4-ethyl-1-methyloctyl)quinolin-8-ol](more than 80%)	Designated
857	6-2654	poly(iminocarbonimidoylimino-1,6-hexanedyl)phosphate	Designated
858	6-2655	Reaction products of [copolymer of acrylic acid/cyclohexyl acrylate/ethyl acrylate, naphthenic acid and zinc salt(organic or inorganic acid)](insoluble in water, and containing 1% or less of component having less than 1,000 of molecular weight)	Designated
859	7-2852	Addition products of [ethylene oxide(m=0-20) and propylene oxide(n=0-20, 1<m+n<20)] to [polycondensate of diethanolamine/formaldehyde/nonylphenol]	Designated
860	6-2656	Reaction products of n-alkane(C=14-17)sulfonyl chloride and sodium phenolate consisting dominantly of phenyl n-alkane(C=14-17)sulfonate	Designated
861	5-6850	(R)-quinuclidin-3-ol	Designated
862	2-4015	Reaction product of tert-pentyl peroxide and butan-2-one consisting dominantly of 2,2-bis(tert-pentylperoxy)butane(more than 80%)	Designated
863	2-4016	tributyl(methyl)phosphonium iodide	Designated
864	6-2657	Copolymer of N,N-dimethyl-prop-2-en-1-ylamine/prop-2-en-1-ylurea	Designated
865	1-1242	Reaction product of [aqueous solution of sodium hypochlorite and [reaction product of aqueous solution of sodium hydroxide and sulfamic acid]] consisting dominantly sodium N-chlorosulfamate(less than 35%)	Designated
866	1-201	Cadmium nitrate	Type II
867	2-448	1,2-Bis(2-chloroethoxy)ethane	Type II
868	2-1729	OO-tert-Butyl O-isopropyl peroxy carbonate	Type II
869	3-503	2-sec-Butylphenol	Type II
870	3-521	2-tert-Butyl-5-methylphenol	Type II
871	3-521 3-526	2,4-Di-tert-butylphenol	Type II
872	3-846 3-1886 3-1969	4,4'-Oxybis(benzenesulfonohydrazide)	Type II
873	3-895	2-Chlorophenol	Type II
874	3-895	4-Chlorophenol	Type II
875	3-1086	Bis(1-methyl-1-phenylethyl) peroxide	Type II
876	3-1321	N,N-Diethyl-3-methylbenzamide	Type II
877	3-1799	Phthalonitrile	Type II
878	3-1895	2-Toluenesulfonamide	Type II
879	4-38 4-244	1,4-Dimethyl-2-(1-phenylethyl)benzene	Type II
880	4-687	2-Ethyl-9,10-anthraquinone	Type II
881	5-1047	1,3,5-Triallyl-1,3,5-triazinane-2,4,6-trione	Type II
882	9-897	Chloro(triphenyl)methane	Type II
883	5-6891	1-[2-(Allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole (synonym:imazalil)	Type II
884	5-6892	Reaction products of 2-amino-2,2-bis(hydroxymethyl)ethanol and 16-methylheptadecanoic acid, which consist of [2-(16-methylheptadecyl)-4,5-dihydro-4-(hydroxymethyl)-1,3-oxazol-4-yl]methyl 16-methylheptadecanoate as a major component	Type II
885	3-4507	Mixture of diphenyl (phenylamido)phosphate and phenyl bis(phenylamido)phosphate, which consist of diphenyl	Type II

900	3-700	bis(phenylamido)phosphate, which consist of diphenyl (phenylamido)phosphate as a major component (90% or more)	Type II
886	4-1933	(2,5-Dichlorophenyl)(phenyl)methanone	Type II
887	5-6893	2,6-Dichloro-4-methylnicotinonitrile	Type II
888	4-1934	4,4'-(4-Isopropyl-1-methylcyclohexane-1,3-diyl)diphenol	Type II
889	5-6894	Diazo[bis(1,4-dioxaspiro[4.5]decane-7-sulfonyl)]methane	Type II
890	5-6895	3,5-Diethylpyridine	Type II
891	2-4055	1,1,1,2,3,4,4,5,5,5-Decafluoro-3-methoxy-2-(trifluoromethyl)pentane	Type II
892	3-4598	N-[[Dichloro(fluoro)methyl]sulfanyl]-N',N'-dimethyl-N-p-tolylsulfamide	Type II
893	3-4599	Reaction products of manganese(III) triacetate, salicylaldehyde and 2,2',2''-nitrilotris(ethylamine), which consist of {2,2',2''-[nitrilotris(ethyleneazan-1-yl-1-ylidenemethan-1-yl-1-ylidene)]triphenolato-kappaO,kappaO',kappaO''}manganese(III) as a major component (75% or more)	Type II
894	5-6896	Reaction products of acetone, dibutyl hydrogen phosphate, 2,2-dimethylpropane-1,3-diol, hydrogen peroxide and trichlorooxophosphorus, which consist of dibutyl {2-[[[(5,5-dimethyl-2-oxo-1,3,2lambda(5)-dioxaphosphinan-2-yl)oxy]propan-2-yl]phosphonate as a major component (90% or more)	Type II
895	3-4600	4-tert-butyl-2-nitrophenol	Type II
896	2-4056	3,3,4,4,5,5,6,6,6-nonafluorohexan-1-yl acrylate	Type II
897	2-4057	3,3,4,4,5,5,6,6,6-nonafluorohexan-1-yl 2-chloroacrylate	Type II
898	5-6897	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate	Type II
899	2-4058	2-Ethoxy-2-methylpropane	Type II
900	3-204	2'-Methylacetoacetanilide	Type II
901	3-206	4-Isopropylaniline	Type II
902	3-521 4-57	Thymol	Type II
903	3-675	m-Aminophenol	Type II
904	3-777	p-Nitrophenol	Type II
905	3-779	Sodium 4-nitrophenolate	Type II
906	3-1092	Benzenethiol	Type II
907	3-1124	Diphenyldisulfane	Type II
908	3-1307	Ditridecan-1-yl phthalate	Type II
909	3-2190 9-1870	1,3-Di-2-tolylguanidine	Type II
910	3-2520	2-Ethylhexan-1-yl diphenyl phosphate	Type II
911	4-15	4-Ethylbiphenyl	Type II
912	5-242	1,3-Benzothiazole-2-thiol	Type II
913	5-776	2,2,6,6-Tetramethylpiperidin-4-ol	Type II
914	5-860	4-Ethylmorpholine	Type II
915	5-1028	6-Phenyl-1,3,5-triazine-2,4-diamine	Type II
916	7-1279 7-1283	Polycondensate of 4,4'-isopropylidenediphenol and 1-chloro-2,3-epoxypropane (synonym:bisphenol A type epoxy resin) (liquid)	Type II
917	3-540 4-57 9-899	2,3,6-Trimethylphenol	Type II
918	1-1224	Caesium hydroxide	Type II
919	2-1195	Ammonium perfluorooctanoate	Type II
920	3-74	1,2,3-Trichlorobenzene	Type II
921	3-86	(Trifluoromethyl)benzene	Type II
922	3-503	Nonylphenol	Type II
923	3-540	2-tert-Butyl-4,6-dimethylphenol	Type II
924	3-969	2,3,4,6-Tetrachlorophenol	Type II
925	3-1118	2,2'-Di-tert-butyl-5,5'-dimethyl-4,4'-sulfanediylidiphenol	Type II
926	3-1799	Terephthalonitrile	Type II
927	3-2694	Benzyl(trimethyl)ammonium chloride	Type II
928	4-493	2-Aminonaphthalene-1-sulfonic acid	Type II
929	4-820	Biphenyl-4,4'-diol	Type II
930	5-472 5-474	1H-1,3-Benzimidazole-2-thiol	Type II
931	5-4870	Hexasodium 2,2'-[ethene-1,2-diylbis[(3-sulfonato-4,1-phenylene)imino(6-phenoxy-1,3,5-triazine-4,2-diyl)imino]bis(benzene-1,4-disulfonate)	Type II

931	9-1070	phenyl 1,3,5-tris(2-hydroxyethyl)triazinane-2,4,6-trione (synonym:CI Fluorescent-271)	Type II
932	9-810	Thiophene	Type II
933	5-6898	1,1'-Didecyl-3,3'-[butane-1,4-diylbis(oxymethylene)]dipyridinium dibromide	Type II
934	5-6899	(R,S)-2-(2,4-Dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol	Type II
935	5-6900	Reaction products of (reaction products of naphthalene-2,7-diol, naphthalen-2-ol and formaldehyde) and 2-(chloromethyl)oxirane, which consist of bis[2-(oxiran-2-ylmethoxy)-1-naphthyl]methane and [2,7-bis(oxiran-2-ylmethoxy)-1-naphthyl][2-(oxiran-2-ylmethoxy)-1-naphthyl]methane as a major component (50% or more)	Type II
936	2-4059	Ammonium 2,2,4,4,5,5,7,7,8,8,8-undecafluoro-3,6-dioxaoctanoate	Type II
937	1-1245	Cesium(I) bromide	Type II
938	5-6901	Reaction products of 4,4'-methylenedianiline and 2-(chloromethyl)oxirane, which consist of N,N,N',N'-tetrakis(oxiran-2-ylmethyl)-4,4'-methylenedianiline as a major component (65% or more)	Type II
939	9-2623	Reaction products of X:pentaerythritol acrylate (all of di, tri and tetra esterification products are included), Y:1,3,5-tris(2-hydroxyethyl)-1,3,5-triazinane-2,4,6-trione and its acrylate (all of mono, di and tri esterification products are included) and Z:bicyclo[2.2.1]heptane-2,5(and/or -2,6)-diylbis(methyl isocyanate) (X:Y:Z=62-92:0.1-17.6-36wt%)	Type II
940	5-6902	Mixture of 4-[(4-[[6-([1-amino-8-hydroxy-7-[(4-nitro-2-sulfophenyl)diazenyl]-4,6-disulfonaphthalen-2-yl]diazenyl)-1-hydroxy-3,5-disulfonaphthalen-2-yl]diazenyl]-2-chloro-6-sulfophenyl)diazenyl]-5-hydroxy-1-(4-sulfophenyl)pyrazole-3-carboxylic acid and its lithium and/or sodium salts	Type II
941	5-6903	Mixture of 5-[(4-[(2-[[4-amino-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]amino]ethyl)amino]-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy)isophthalic acid, 5-[(4-amino-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy)isophthalic acid, 5-[(4-[(2-[[4-chloro-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]amino]ethyl)amino]-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy)isophthalic acid, 5-[[4-[(2-[[4,6-dihydroxy-1,3,5-triazin-2-yl]amino]ethyl)amino]-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy]isophthalic acid, 5,5'-(ethylenebislimino[6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy)diisophthalic acid, 5-[(4-[(2-[[4-hydroxy-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]amino]ethyl)amino]-6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy)isophthalic acid, 5,5'-(6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy)isophthalic acid and their salts (Na, NH4), which consist of 5,5'-(ethylenebislimino[6-(5-[[3-methyl-2,7-dioxo-1-(3-sulfobenzoyl)-3,7-dihydro-2H-naphtho[1,2,3-de]quinolin-6-yl]amino)-2,4-disulfoanilino)-1,3,5-triazin-2-yl]oxy)diisophthalic acid and its salt (Na, NH4) as a major component	Type II
942	4-1935	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-propan-1-ylbiphenyl	Type II
943	4-1936	Mixture of 2,2'-dihydroxy-2,2'-dimethyl-1,1'-(methylenedi-1,4-phenylene)dipropan-1-one and 2-hydroxy-1-[3-[4-(2-hydroxy-2-methylpropanoyl)benzyl]phenyl]-2-methylpropan-1-one, which consist of 2,2'-dihydroxy-2,2'-dimethyl-1,1'-(methylenedi-1,4-phenylene)dipropan-1-one as a major component (90% or more)	Type II
944	9-2624	Reaction products of X:pentaerythritol acrylate (all of di, tri and tetra esterification products are included), Y:1,3,5-tris(2-hydroxyethyl)-1,3,5-triazinane-2,4,6-trione and its acrylate (all of mono, di and tri esterification products are included) and Z:bicyclo[2.2.1]heptane-2,5(and/or -2,6)-diylbis(methyl isocyanate) (X:Y:Z=30-60:21-51:4-34wt%)	Type II
945	2-1896	O,O-Diethyl hydrogen phosphorodithioate	Type II
946	3-2252	Chlorocyclohexane	Type II
947	3-2279	Cyclohexane-1,3-diylbis(methylamine)	Type II
948	4-852 4-854	4-Methyl-2,4-diphenylpent-1-ene	Type II
949	5-6597	Reaction products of 5,7-di-tert-butyl-3-hydroxybenzo[b]furan-2(3H)-one and o-xylene, which consist of 5,7-di-tert-butyl-3-(3,4-dimethylphenyl)benzo[b]furan-2(3H)-one as a major component (80% or more)	Type II
950	2-372 2-575	3-[(Vinylxy)methyl]heptane	Type II

951	3-540	2,6-Di-tert-butyl-4-ethylphenol	Type II
952	4-362	2-Isobutoxynaphthalene	Type II
953	2-4060	2,2,4,4,5,5,7,7,8,8,8-Undecafluoro-3,6-dioxaoctanoic acid	Type II
954	5-6904	Mixture of 2,2'-[anthracene-9,10-diylbis(oxyethylene)]dioxirane, 1,3-bis[[10-(oxiran-2-ylmethoxy)-1,4-dihydroanthracen-9-yl]oxy]propan-2-ol and 2,2'-[1,4-dihydroanthracene-9,10-diylbis(oxyethylene)]dioxirane, which consist of 2,2'-[1,4-dihydroanthracene-9,10-diylbis(oxyethylene)]dioxirane as a major component (90% or more)	Type II
955	2-4061	3,4-Dimethoxy-2,5-dioxahexane	Type II
956	4-1937	trans-4-Vinyl-trans-4'-propan-1-ylbicyclohexyl	Type II
957	4-1938	1-Iodo-4-(trans-4-propan-1-ylcyclohexan-1-yl)benzene	Type II
958	2-4062	1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluorooctane	Type II
959	5-6905	2-(3,5-Dimethyl-1H-pyrazole-1-carboxamido)ethyl methacrylate	Type II
960	5-6906	Mixture of 1-({2-[2-chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolan-2-yl)methyl}-1H-1,2,4-triazole and 4-({2-[2-chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolan-2-yl)methyl}-4H-1,2,4-triazole, which consist of 1-({2-[2-chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolan-2-yl)methyl}-1H-1,2,4-triazole as a major component (94% or more)	Type II
961	2-4063	2-Isocyanatoethyl acrylate	Type II
962	2-4064	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan-1-yl acrylate	Type II
963	2-4065	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan-1-yl methacrylate	Type II
964	3-4601	Reaction products of (mixture of 2,2'-bis(hydroxymethyl)-2,2'-[[2,2-bis(hydroxymethyl)propane-1,3-diyl]bis(oxyethylene)]bis(propane-1,3-diol), 2,2'-bis(hydroxymethyl)-2,2'-[oxybis(methylene)]bis(propane-1,3-diol) and pentaerythritol, which consist of 2,2'-bis(hydroxymethyl)-2,2'-[oxybis(methylene)]bis(propane-1,3-diol) as a major component) acrylate, 4-methylcyclohexane-1,2-dicarboxylic anhydride and cyclohexane-1,2-dicarboxylic anhydride	Type II
965	4-1939	trans-4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-trans-4'-propan-1-ylbicyclohexyl	Type II
966	4-1940	trans-4-p-Tolyl-trans-4'-vinylbicyclohexyl	Type II
967	7-2926	Mixture of [addition products of N,N-dimethylcyclohexan-1-ylammonium 3-cyclohexylaminopropane-1-sulfonate and [polymer of 1,6-diisocyanatohexane (mixture of trimer and pentamer-undecamer, which consist of trimer as a major component)]] and [polymer of 1,6-diisocyanatohexane (mixture of trimer and pentamer-undecamer, which consist of trimer as a major component)]	Type II
968	7-2927	Reaction products of poly(n3-15)(dichloro-lambda(5)-phosphazene), hydroquinone and phenol, which consist of 2,4,6-triphenoxy-2,4,6-tris(4-hydroxyphenoxy)-1,3,5,2lambda(5),4lambda(5),6lambda(5)-triazatriphosphinine as a major component	Type II
969	2-4066	N,N-Dimethylisopropylamine	Type II
970	4-1941	Tetracyclo[6.2.1.1(3,6).0(2,7)]dodec-9-ene-4-carboxylic acid	Type II
971	5-6907	4-Phenyl-4-azatricyclo[5.2.1.0(2,6)]dec-8-ene-3,5-dione	Type II
972	2-4067	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooct-1-ene	Type II
973	2-4068	2-Methylpentan-2-yl peroxyacetate	Type II
974	5-6908	5-Azoniaspiro[4.4]nonane tetrafluoroborate	Type II
975	5-6909	Pentalithium 7-[(2-[[5-cyano-4-methyl-2,6-bis(4-sulfonatoanilino)-3-pyridyl]diazanyl]-4-(2-naphthyl)-1,3-thiazol-5-yl)diazanyl]naphthalene-1,3,5-trisulfonate	Type II
976	2-57	Hexachloroethane	Type II
977	2-59	1,2-Dibromoethane; EDB; ethylene dibromide	Type II
978	2-59 9-2008	1,4-Dibromobutane	Type II
979	2-73	1-Bromopropane	Type II
980	2-83	1,2,3-Trichloropropane	Type II
981	2-141	Triethylamine	Type II
982	2-163	Triethylenetetramine	Type II
983	2-191	Nitromethane	Type II
984	2-477 2-478 2-2421	Dimethyldisulfane	Type II
985	2-483	Paracetanaldehyde	Type II
986	2-1188	Trichloroacetic acid	Type II
987	2-1712	Urethane	Type II

988	3-3 3-8	Isopropenylbenzene	Type II
989	3-392	o-Nitroaniline	Type II
990	3-437	o-Nitrotoluene	Type II
991	3-442	2-Chloronitrobenzene	Type II
992	3-455	1,2-Dichloro-4-nitrobenzene	Type II
993	3-503	2-tert-Butylphenol	Type II
994	3-503	4-(1,1,3,3-tetramethylbutyl)phenol	Type II
995	3-608 9-1199 9-1532	tert-Butyl-4-methoxyphenol	Type II
996	3-787	o-Nitroanisole	Type II
997	3-903 3-930	2,4-Dichlorophenol	Type II
998	4-118	Methylenebis(4,1-phenylene) diisocyanate	Type II
999	4-123	4,4'-(Propane-2,2-diyl)diphenol	Type II
1000	4-311	Naphthalene	Type II
1001	4-323	1,5-Diaminonaphthalene	Type II
1002	4-1531	2,3,4,4'-Tetrahydroxybenzophenone	Type II
1003	5-465	Methyl benzoimidazol-2-ylcarbamate; carbendazim	Type II
1004	5-794	Quinoline	Type II
1005	5-859	Morpholine	Type II
1006	5-1518	Disodium 8-(3,3'-dimethyl-4'-[4-[(p-tolyl)sulfonyloxy]phenylazo]-1,1'-biphenyl-4-ylazo)-7-hydroxy-1,3-naphthalenedisulfonate; CI. Acid Red 114	Type II
1007	5-2033	(4-[4-(Dimethylamino)phenyl](phenyl)methylidene)cyclohexa-2,5-dien-1-ylidene(dimethyl)ammonium chloride; malachite green hydrochloride	Type II
1008	5-3334	Furan	Type II
1009	1-139	Cyanamide	Type II
1010	1-648	Zirconium dichloride oxide	Type II
1011	2-6	n-Hexane	Type II
1012	2-76	2-Bromopropane	Type II
1013	2-117 2-2367	3-Chloro-2-methyl-1-propene	Type II
1014	2-123	3-Chloropropene; allyl chloride	Type II
1015	2-129	Methylamine	Type II
1016	2-134	Dimethylamine	Type II
1017	2-140	Trimethylamine	Type II
1018	2-150	Ethylenediamine	Type II
1019	2-153	Hexamethylenediamine	Type II
1020	2-186	Tetramethylammonium hydroxide	Type II
1021	2-217	1-Octanol	Type II
1022	2-218	Ethylene oxide	Type II
1023	2-219	1,2-Epoxypropane; propylene oxide	Type II
1024	2-229	1,2-Epoxybutane	Type II
1025	2-235	Butane-1,4-diol	Type II
1026	2-275	Epichlorohydrin	Type II
1027	2-392	n-Butyl 2,3-epoxypropyl ether	Type II
Registration No.	MITI No.	Chemical Substance Name	Classification

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