

UNACCEPTABLE LIST BABY & ADULT MATTRESSES

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
$(\cdot)(3S,4R)4-(4-fluorophenyl)-3-(3,4-methylenedioxy-phenoxymethyl)-N-benzylpiperidine hydrochloride and the statemethylenedioxy-phenoxymethyl)-N-benzylpiperidine hydrochloride and the statemethylenedioxy-phenoxymethyl-N-benzylpiperidine hydrochloride and the statemethylenedioxy-phenoxy-p$		105813-13-6	Classified as 'Harmful if Swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
((4-phenylbulyl)hydroxyphosphoryl)acetic acid		83623-61-4	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin r eaction' (GHS H317);
(+)-(1S,2S,3S,5R)-2,6,6-trimethylbicyclo[3.1.1]heptane-3-spiro-1'-(cyclohex-2'-en-4'-one)		133636-82-5	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
(+/-) tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenyloxy]propionate		119738-06-6	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging fertility; Suspected of damaging the unborn child' (GHS H351fd);'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(+/-) trans-3,3-dimethyl-5-(2,2,3-trimethyl-cyclopent-3-en-1-yl)pent-4-en-2-ol		107898-54-4	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(+/-)-(R*,R*)-6-fluoro-3,4-dihydro-2-oxiranyl-2H-1-benzopyran;6-fluoro-2-(2-oxiranyl)chromane			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
		99199-90-3	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(+/-)-4-{2-[[3-(4-hydroxyphenyl)-1-methylpropyl]amino]-1-hydroxyethyl]phenol hydrochloride		90274-24-1	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause an
(+/-)-q-{(2-acetyl-5-methylphenyl)-amino]-2,6-dichlorobenzene-aceto-nitrile		780757-44-0	allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
(*/*/ut/(2*acety=0*neuty)prenypranino/s2,0*achiolobenzene*aceto+nune		100131-44-0	effects to aquatic life' (GHS H413);
(±)-1-{2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1H-imidazolium hydrogen sulphate		83918-57-4	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); '
(±)-1-methyl-4-(1-methylvinyl)cyclohexene		7705-14-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(±)-1,7,7-trimethyl-3-{(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one		36861-47-9	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)			Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
(±)-butan-2-ol		15892-23-6	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H319);
(1-methyl-1,2-ethanediyl)bis[oxy(methyl-2,1-ethanediyl)] diacrylate		42978-66-5	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
(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)cyclopropanecarboxylate		1166-46-7	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); H371 (nervous system) (Inhalation); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(1a,2a,3ß,6ß)-1,2,3,6-tetrahydro-3,6-methanophthalic anhydride		2746-19-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(1R,3E,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		95342-41-9	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
(1R,3S,7R,8R,10R,13R)-5,5,7,9,9,13-hexamethyl-4,6-dioxatetracyclo[6.5.1.01,10.03,7]tetradecane		211299-54-6 (50.0%) 2135337-60-7 (50.0%)	Classified as 'Causes skin irritation' (GHS H315);
(1R,3Z,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		852541-21-0	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
(1R,4R)-4-methoxy-2,2,7,7-tetramethyltricyclo(6.2.1.0(1,6))undec-5-ene		393517-29-8	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(1R,4S)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		741687-98-9	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
(1R,4S)-2-azabicyclo[2.2.1]hept-5-en-3-one		79200-56-9	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
(1RS,2RS,3RS,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-3- carbaldehyde;(1RS,2RS,4SR,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-4- carbaldehyde;reaction mass of: (1RS,2RS,3SR,6RS,9SR)-9-methoxytricyclo[5.2.1.0(2,6)]decane-3- carbaldehyde		86803-90-9 (50.0%) 1228804-60-1 (33.3%)	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(1RS,5RS;1RS,5SR)-5-(4-chlorobenzyl)-2,2-dimethyl-1-(1H-1,2,4-triazol-1- ylmethyl)cyclopentanol;metconazole (ISO)		125116-23-6	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(1S-cis)4-(2-amino-6-chloro-9H-purin-9-yl)-2-cyclopentene-1-methanol hydrochloride		172015-79-1	Classified as 'Harmful if swallowed' (GHS H3O2); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(1S,2S,5R,6R,9S,10S,13R,14R)-1,6,7,8,9,14,15,16,17,17,18,18- Dodecachloropentacyclo[12.2.1.1*,º.0*,º.0*]octadeca-7,15-diene		135821-03-3	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Lodecachoropentacyclo[12.2.1.1*,0',*'0',*'0',*'0',*'0',*'0',*'0',*'0'		135821-74-8	concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
(1S,3E,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		852541-30-1	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's
(1S,3S,5R,6R)-(4-nitrophenylmethyl)-1-dioxo-6-phenylacetamido-penam-3-carboxylate		54275-93-3	Candidate List of substances of very high concem Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(1S,3Z,4R)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		852541-25-4	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
(1S,4R,6R,7R)-(4-nitrophenylmethyl)3-methylene-1-oxo-7-phenylacetamido-cepham-4-carboxylate		76109-32-5	Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS
(1S,4R,6R,7R)(4-nitrophenylmethyl)3-methylene-1-oxo-7-phenylacetamido-cepham-4-carboxylateido- penam-3-carboxylate		76109-32-5	H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
penam-3-carboxylate (1S)-2-chloro-1-melhyl-2-oxoethyl acetate;(S)-(-)-2-acetoxypropionylchloride		36394-75-9	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314): 'May cause an allergic tkin reaction' (GHS H317):
(1S)-2-methyl-2,5-diazobicyclo[2.2.1]heptane dihydrobromide		125224-62-6	H314); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317)
$(1\alpha,2\alpha,3\beta,6\beta)$ -1,2,3,6-tetrahydro-3,6-methanophthalic anhydride		2746-19-2	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
(10,40,48),56,86888)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8- dimethanonaphthalene		465-73-6	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(2-(2-hydroxyethoxy)ethyl) oxo(phenyl)acetate;reaction mass of: 2-(2- ((oxo(phenyl)acetyl)oxy)ethoxy)ethyl oxo(phenyl)acetate			Classified as 'May cause an allergic skin reaction' (GHS H317)
(2-(aminomethyl)phenyl)acetylchloride hydrochloride		61807-67-8	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
(2-butyl-5-nitrobenzofuran-3-yl)(4-(3-dibutylaminopropoxy)phenyl]methanone		141645-23-0	Classified as 'Flammable liquid and vapor' (GHS H326); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(2-chloroethyl)(3-hydroxypropyl)ammonium chloride		40722-80-3	lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
(2-ethylhexanoato-O)(isodecanoato-O)nickel		84852-39-1	Classified as 'May cause cancer by inhalation" (GHS H3301); 'Suspected of causing genetic defects' (GHS H341); 'May damaget heunborn child' (GHS H3600); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(2-ethylhexanoato-O)(isononanoato-O)nickel		85508-45-8	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(2-ethylhexanoato-O)(neodecanoato-O)nickel		85135-77-9	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H342); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(2-methylbiphenyl-3-yl)methyl rel-(1R,3R)-3-((1Z)-2-chloro-3,3,3-trifluoroprop-1-en-1-yl]-2,2- dimethylcyclopropanecarboxylate;bifenthrin (ISO)		29495983	Classified as "Suspected of causing cancer' (GHS H351); "fatal if swallowed" (GHS H300); "Toxic if inhaled" (GHS H331); "causes damage to organs through prolonged or repeated exposure" (GHS H372) (nervous system); "May cause an allergic skin reaction" (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
[2,2:4]3.3:dioxidobiphenyl-4.4:diyldiazobis(6:4-4]3(diethylamino)propylamino)6-(3- (diethylammonio)propylamino)-1,3,5-triazin-2-ylamino)-3-sulfonato-1-naphtholato)/dicopper(II) acetate lactate		159604-94-1	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(2,3-dimethylbut-2-yl)-trimethoxysilane		142877-45-0	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(2,3,5,6-tetrafluorophenyl)methanol		4084-38-2	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
(2,4-diaminopteridin-6-yl)methanol hydrobromide		76145-91-0	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(2,5-dioxopyrrolidin-1-yl)-9H-fluoren-9-ylmethyl carbonate		82911-69-1	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(2R,3R)-3-((R)-1-(tert-butyldimethylsiloxy)ethyl)-4-oxoazetidin-2-yl acetate		76855-69-1	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(2R.3S)-N-(3-amino-2-hydroxy-4-phenylbutyl)-N-isobutyl-4-nitrobenzenesulfonamide hydrochloride		244634-31-9	1937 Jr. Hoat Go quark new write organizing through prolonged or repeated exposure' (GHS 'May Causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3- h]chromen-6-one		83-79-4	Classified as 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(2R)-2-amino-2-phenylacetamide		6485-67-2	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
(2R)-3-(4-tert-butylphenyl)-2-methylpropanal		75166-31-3	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
(2R*,3S*)-2-(2.4-difluorophenyl)-3-(5-fluoro-4-pyrimidinyl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol (1R)-10- camphorsulfonate			Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(2RS,3RS)-3-(2-chlorophenyl)-2-(4-fluorophenyl)-[(1H-1,2,4-triazol-1-yl)methyl]oxirane		133855-98-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(2RS,3SR)-3-(2-chlorophenyl)-2-(4-fluorophenyl)-{(1H-1,2,4-triazol-1-yl)methyl]oxirane		133855-98-8	Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(2S,5R)-6,6-dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4,4- dioxide		76646-91-8	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
(2S)-3-(4-tert-butylphenyl)-2-methylpropanal		75166-30-2	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
(3 β, 5 α, 6β)-3-{acetyloxy}-5-bromo-6-hydroxy-androstan-17-one		4229-69-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(3-chloro-2-hydroxypropyl)trimethylammonium chloride		3327-22-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(3-chlorophenyl)-(4-methoxy-3-nitrophenyl)methanone		66938-41-8	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(3'-carboxymethyl-5-(2-(3-ethyl-3H-benzothiazol-2-ylidene)-1-methyl-ethylidene)-4,4'-dioxo-2'-thioxo- (2,5)bithiazolidinyliden-3-yl)-acetic acid		166596-68-5	neuory; very toxic to aquatic line with forgrasting energy (GHS heat of the action
(2,5) John a zona mynetri-s-yr) a ceuc acu (3E)-1,7,7-trimethyl-3-(4-methylbenzylidene)bicyclo[2.2.1]heptan-2-one		1782069-81-1	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
(4-aminophenyl)-N-methylmethylenesulfonamide hydrochloride		88918-84-7	Cantolate List of substances of very fingir concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(4-ammonio-m-tolyl)ethyl(2-hydroxyethyl)ammonium sulphate		25646-77-9	H317); Toxic to aquatic life with Tong lasting effects (GH5 H411); Classified as 'Toxic if swallowed' (GH5 H301); 'May causes damage to organs through prolonged or repeated exposure' (GH5 H373); 'May cause an allergic skin reaction' (GH5 H317); Very toxic to aquatic life' (GH5 H400); Very toxic to aquatic life with long lasting effects' (GH5 H410);
(4-chloro-2-methylphenoxy)acetic acid		94-74-6	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin i rritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(4-ethoxyphenyl)(3-(4-fluoro-3-phenoxyphenyl)propyl)dimethylsilane		105024-66-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(4-hydrazinophenyl)-N-methylmethanesulfonamide hydrochloride		81880-96-8	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
(4-phenylbutyl)phosphinic acid		86552-32-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Causes serious eye damage' (GHS H318);
(6-(4-hydroxy-3-(2-methoxyphenylazo)-2-sulfonato-7-naphthylamino)-1,3,5-triazin-2,4-diyl)bis[(amino-1- methylethyl)ammonium] formate		108225-03-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(Re-trans)-1-((7-ammonio-2-carboxylato-8-oxo-5-thia-1-azabicyclo-[4.2.0]oct-2-en-3-yl)methyl)pyridinium iodide		100988-63-4	Classified as 'Suspected of causing genetic defects' (GHS H341); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(6R-trans)-7-amino-3-{([5-(carboxymethyl)-4-methyl-2-thiazolyl]thio)methyl]-8-oxo- 5-thia-1-azabicyclo- [4.2.0]oct-2-en-2-carboxylic acid		111298-82-9	Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(6β)-6,19-epoxyandrost-4-ene-3,17-dione		6563-83-3	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(a) Ammonium sulphide (b) Ammonium hydrogen sulphide (c) Ammonium polysulphide		12135-76-1; 12124-99-1; 9080-17-5	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.

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Non-sectionSection <td>Substance/Ingredient</td> <td>Alternative Name</td> <td>CAS</td> <td>Unacceptable reason</td>	Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Notes and structures that were the structure in the structure the structure in the structure in the structure the structure in the structure i				
ji bio of a conservation of a	(d) Creosote oil, acenaphthene fraction; wash oil (e) Distillates (coal tar), upper, heavy anthracene oil		90640-84-9; 65996-91-0; 90640-80-5;	implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
Backenson and a large man and analysis of a constraint and an and a set of a sequence of a constraint and a large man and analysis of a constraint and a large man and a large man and analysis of a constraint and a large man and analysis of a cons	(g) Tar acids, coal, crude; crude phenols			substances and mixtures.
No. 1998. State of Stat	(i) Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline			
1) Anomaly and a stand of above space of the stand of t	(a) Nonylphenol C6H4(OH)C9H19 (b) Nonylphenol ethoxylates (C2H4O)nC15H24O		25154-52-3	implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
Journal Lab Ray Lab Start	 (a) Soap bark powder (Quillaja saponaria) and its de-rivatives containing saponines (b) Powder of the roots of Heileborus virdis and Helleborus niger (c) Powder of the roots of Veratum album and Veratrum nigrum (d) Benzdine and/or its deriva- tives (e) o-Nitrobenzaldehyde (f) Wood powder 		68990-67-0; 92-87-5; 552-89-6;	implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
Dist of California Section 2	(benzothiazol-2-yithio)methyl thiocyanate		21564-17-0	irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long
P / P / 2 / 1 / 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2	(benzothizzol-2-ytihio)succinic acid (C16 or C18-n-alkyl)(C16 or C18-n-alkyl)ammonium 2-((C16 or C18-n-alkyl)(C16 or C18-n- alkyl)cardamoyi/benzensutionate		34060326	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
Due de Bonders (1) Des De	(E,E)-3,7,11-trimethyldodeca-1,4,6,10-tetraen-3-ol		125474-34-2	cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to
Disk Disk Disk Disk Disk Disk Disk Disk	(E,Z)4-chlorophenyl(cyclopropyl)ketone O-(4-nitrophenylmethyl)oxime		94097-88-8	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
D3 - datasproxyb 2 (Abarghary) 2 (A				aquatic life' (GHS H413);
1) 3 (4 4 Aungebeng) 6 and how many mark (2) 5 km (2) 4 and mark (2) 4 mm (2				Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
pi - pi - dimonspondencePi + decomponencePi + decomponencePi + decomponencepi - pi - dimonspondenceLat 120-4Marcine Non-spondence (Constant), University on unive	(E)-3-(4-(4-fluorophenyl)-5-methoxymethyl-2,6-bis(1-methoxymethyl)pyridin-3-yl)prop-2-enal		177964-68-0	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
F114 L42 Editionally introduction systems of solution you into sequence of model with the solution of mode	(E)-3-(dimethylamino)-1-methyl-3-oxoprop-1-enyl dimethyl phosphate		141-66-2	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic
pi-showship Decks = 1-4 MODE MODE <td>(E)-3-{1-{4-{2-(dimethylamino)ethoxy]phenyl}-2-phenylbut-1-enyl]phenol</td> <td></td> <td>82413-20-5</td> <td>H361f); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);</td>	(E)-3-{1-{4-{2-(dimethylamino)ethoxy]phenyl}-2-phenylbut-1-enyl]phenol		82413-20-5	H361f); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
L1.1.1.4.0000JL.2.4.0	(E)-3-methyl-5-cyclopentadecen-1-one		82356-51-2	
Biological biolo	(E)-3,7-dimethyl-2,6-octadienylhexadecanoate		3681-73-0	
jan	(E)-crotonaldehyde		123-73-9	defect? (GHS H341); Tatal if inhaled' (GHS H330); Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); May cause respiratory irritation' (GHS H335); May causes damage to organs through prolonged or repeated exposure' (GHS H373); Causes skin irritation' (GHS
animpt 2. Jahrmandrij 2. (10 Pudanywhy/methykamia, jachykamia, jach	(epoxyethyl)benzene		96-09-3	
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(sodecanatio-Q)socdanosto-Q)sickel(Sit SH31), May damage the unborn child (Sit SH32), Way cause larger stating samptinos of breating difficulties if inhaler (Sit SH32), Way cause larger stating samptinos of breating difficulties if inhaler (Sit SH32), Way cause larger stating samptinos of breating difficulties if inhaler (Sit SH32), Way cause larger stating samptinos of breating difficulties if inhaler (Sit SH32), Way cause and et al. (Sit SH32), Way			84852-36-8	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H3177); Very toxit to aquatic Life' (GHS H400); 'Very toxic to aquatic Life with long lasting effects' (GHS
(eononanoato-O)(sooclanoato-O)nickel(eonotanoato-O)(sooclanoato-O)(sooc	(isodecanoato-O)(isooctanoato-O)nickel		85166-19-4	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to quadici life' (GHS H400); 'Very toxic to aquadici life with long lasting effects' (GHS
(soonanoato-O)(neodecanoato-O)nickel(GirS H341): Way damage the unborn child' (GirS H332D): Cause damage to organ strough prolonged or reported (GirS H32D): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H334): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H334): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H334): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H334): Way cause an allergy cause an allergy cause and allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H334): Way cause an allergy cause and allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H334): Way cause an allergy cause and allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy or sthma symptoms or breathing difficulties (Finhaled' (GirS H332): Way cause an allergy o	(Isononanoato-O)(Isooctanoato-O)nickel		85508-46-9	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxit to aquatic life' (GHS H400); 'Very toxit to aquatic life with long lasting effects' (GHS
(isooctanoato-O)nickel84852-35-7(GHS H341); May damage the unborn child (GHS H36DD); cause allergic sin reaction (GHS H372); May cause allergic sin reaction (GHS H372); metathing difficulties inhaled (GHS H334); May cause allergic sin reaction (GHS H372); metathing difficulties inhaled (GHS H334); May cause allergic sin reaction (GHS H372); metathing difficulties inhaled (GHS H334); May cause an allergic sin reaction (GHS H372); metathing difficulties inhaled (GHS H334); May cause an allergic sin reaction (GHS H372); metathing difficulties inhaled (GHS H334); May cause an allergic sin reaction (GHS H372); metathing difficulties inhaled (GHS H350); Taxic to aquatic life with long lasting effects' (GHS H310); (methylenebis(4,1-phenylenazo(1-(3-(dimethylamino)propyl)-1,2-dihydro-6-hydroxy-4-methyl-2- coxpyridine-5,3-dyn)))-1,1-dipyrdinium dichoride dihydrochoride592-62-1Classified as 'May cause cancer' (GHS H350); 'Taxic to aquatic life with long lasting effects' (GHS H311); (GXyl-2,1-ethanediyl)bis(coco alkylylimethyl ammonium dichorides68607-28-3Classified as 'May cause cancer' (GHS H320); 'Taxic to aquatic life with long lasting effects' (GHS H312); (GHS H312); 'Lause serious eye damage (GHS H318); May (All Classified as 'May cause cancer' (GHS H312); 'Lause serious eye damage (GHS H312); (GHS H312); (GHS H312); 'Lause serious eye damage (GHS H312); (GHS H312); (GHS H312); 'Lause serious eye damage (GHS H312); (GHS H315); (GHS H312); 'Lause sin inritation' (GHS H315); (Cause serious eye irritation' (GHS H312); 'May cause an allergic sin reaction' (GHS H315); (Cause serious eye irritation' (GHS H312); 'May cause an allergic sin reaction' (GHS H312); (Ca	(isononanoato-O)(neodecanoato-O)nickel		85551-28-6	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to quatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
(methylenebis(4,1-phenylenazo(1-(3-(dimethylamino)propyl)-1,2-dihydro-6-hydroxy-4-methyl-2- oxopyrdine-5,3-dyl)))-1,1'-dipyrdinium dichloride dihydrochloride 118658-99-4 Classified as 'May cause cancer' (GHS H350); 'Toxic to aquatic life with long lasting effects' (GHS H411); (Oxydi-2,1-ethanediyl)bis(coco alky)/dimethyl ammonium dichlorides 68607-28-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis (R,S)-1-[2-amino-1(4-methoxyphenyl)ethyl]oyclohexanol acetate 839705-03-2 Classified as 'May cause cancer' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); (R,S)-2-amino-3,3-dimethylbutane amide 144177-62-8 Classified as 'Suspected of damaging fertility' (GHS H361); 'May causes anilergic skin reaction' (GHS H312); 'Causes serious eye irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315); 'Causes anilergic skin reaction' (GHS H317); 'Causes anilergic skin reaction' (GHS H317); 'Causes anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H317); 'Cause anilergic skin reaction' (GHS H317); 'Causes arious eye irritation' (GHS H302); 'May cause an allergic skin reaction' (GHS H	(isooctanoato-O)(neodecanoato-O)nickel		84852-35-7	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergy or sathma symptoms' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
oxopyridine-5.3-diyli))+1.1-dipyridinium dichloride dihydrochloride 116059-99-4 H411); (Oxydi-2,1-ethanediyljbis(coco alkyldimethyl anmonium dichlorides 68607-28-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis (R,S)-1-[2-amino-1(4-methoxyphenyl)ethyl]cyclohexanol acetate 839705-03-2 Classified as Harmful if swallowed' (GHS H302); Causes serious eye damage' (GHS H318); May cause an allergic skin reaction (GHS H317); Harmful to aquatici life with long lasting effects' (GHS H412); (R,S)-1-2-amino-3,3-dimethylbutane amide 144177-62-8 Classified as Suspected of damaging fertility' (GHS H361f); May cause skin irritation (GHS H317); Clauses skin irritation (GHS H317); Clauses skin irritation (GHS H317); Causes serious eye irritation (GHS H319); May cause an allergic skin reaction (GHS H317); Causes shin irritation (GHS H317); Causes serious eye irritation (GHS H319); May cause an allergic skin reaction (GHS H317); Causes shin irritation (GHS H317); Causes serious eye irritation (GHS H312); May cause an allergic skin reaction (GHS H317); Causes shin irritation (GHS H317); Causes serious eye irritation (GHS H302); May cause an allergic skin reaction (GHS H317); Causes serious eye irritation (GHS H302); May cause an allergic skin reaction (GHS H317); May cause			592-62-1	
(R,S)-1-(2-amino-1(4-methoxyphenyl)ethyl]oydohexanol acetate 839705-03-2 Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); (R,S)-2-amino-3,3-dimethylbutane amide 144177-62-8 Classified as 'Suspected of damaging fertility' (GHS H313); 'Causes skin irritation' (GHS H315); 'Yay cause an allergic skin reaction' (GHS H317); 'Ray cause an allergic skin reaction' (GHS H317			118658-99-4	
(R,S)-1-(2-amino-1(4-methoxyphenyl)ethyl]cyclohexanol acetate 839705-03-2 cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); (R,S)-2-amino-3,3-dimethylbutane amide classified as 'Suspected of damaging fertility' (GHS H361f); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H317); 'Yauses serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Causes scione eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Causes and lergic skin reaction' (GHS H317); 'Cause and lergic skin reaction' (GHS H317); 'Causes and lergic skin reaction' (GHS H317); 'Cause and lergic skin reaction'	(Oxydi-2,1-ethanediyl)bis(coco alkyl)dimethyl ammonium dichlorides		68607-28-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(R,S)-2-amino-3.3-dimethylbutane amide 144177-62-8 through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation (GHS H373); 'Causes skin irritation' (GHS H317); (R,S)-2-azabicyclo[2.2.1]hept-5-en-3-one 49805-30-3 Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); (R,S)-2-azabicyclo[2.2.1]hept-5-en-3-one 103166-25-4 Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);	(R,S)-1-[2-amino-1(4-methoxyphenyl)ethyl]cyclohexanol acetate		839705-03-2	cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects'
/// R S/v.//. dimethylaming. 1./.4. fluxom hanvills. 1. budrov whitely 3. /hudrov waithyllikan zonärila 1031/6.25.4 Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317	(R,S)-2-amino-3,3-dimethylbutane amide		144177-62-8	through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315);
	(R,S)-2-azabicyclo[2.2.1]hept-5-en-3-one		49805-30-3	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
	(R,S)4-(4-dimethylamino-1-(4-fluorophenyl)-1-hydroxybutyl)-3-(hydroxymethyl)benzonitrile		103146-25-4	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
(R,S)-4-(4-dimethylamino-1-(4-fluorophenyl)-1-hydroxybutyl)-3-(hydroxymethyl)benzonitrile hemisulfate		658080-64-9	Classified as 'Harmful If Swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(R)-1-chloro-2,3-epoxypropane		51594-55-9	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); H317);
(R)-2-chloro-N-(2-ethyl-6-methyl-phenyl)-N-(2-methoxy-1-methyl-ethyl)-acetamide (0-20 %)		178961-20-1	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
(R)-3-{(1-methylpyrrolidin-2-yl)methyl}-5-{2-{phenylsulfonyl}ethenyl}-1H-indole		180637-89-2	Classified as 'Harmful if swallowed' (GHS H3O2); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
(R)-3,7-dimethyl-1,6-octadien-3-ol		126-91-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
(R)-4-(4-dimethylamino-1-(4-fluorophenyi)-1-hydroxybutyi)-3-(hydroxymethyl)benzonitrile		219861-18-4	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(R)4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone		5543-58-8	Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin (GHS H310); 'tatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(R)-5-bromo-3-(1-methyl-2-pyrrolidinyl methyl)-1H-indole		143322-57-0	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damaget o organs through prolonged or repeated exposure' (GHS H372); 'May causes anallergic skin reaction' (GHS H317); 'Yevy toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(R) butan-2-ol		14898-79-4	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H339);
(R):p-mentha-1,8-diene		5989-27-5	Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Flammable liquid and vapor' (GHS H226); 'May be fatal if swallowed and enters airway? (GHS H304); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(R)-a-phenylethylammonium (-)-(1R, 2S)-(1,2-epoxypropyl)phosphonate monohydrate		8577179	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(RS)-(EZ)-2-(1-((2E)-3-chloroallyloxyimino)propyl)-3-hydroxy-5-perhydropyran-4-ylcyclohex-2-en-1- one;tepraloxydim (ISO)		149979-41-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging fertility; Suspected of damaging the unborn child' (GHS H351fd);
(RS)+1-(1-ethyl-4-(4-mesyl-3-(2-methoxyethoxy)-o-toluoyl]pyrazol-5-yloxy)ethyl methyl carbonate; tolpyralate		1101132-67-5	Classified as "Suspected of causing cancer' (GHS H351); "Suspected of damaging fertility; Suspected of damaging the unborn child' (GHS H3614); "May causes damage to organs through prolonged or repeated exposure' (GHS H371) (eve); "Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
(RS)-2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol		79983-71-4	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(RS)-3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-p-toluamide;zoxamide (ISO)		156052-68-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
(RS)-4-{1-{2,3-dimethylphenyl}ethyl]-1H-imidazole;medetomidine		86347-14-0	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May cause drowsiness or dizziness' (GHS H336); 'Causes damage to organs' (GHS H370) (eye); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(RS)-S-sec-butyl-O-ethyl-2-oxo-1,3-thiazolidin-3-ylphosphonothioate;fosthiazate (ISO)		98886-44-3	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
$(S,S)\-trans-4\-(acetylamino)\-5,6\-dihydro\-6\-methyl-7,7\-dioxo\-4H\-thieno[2,3\-b]\-thiopyran\-2\-sulfonamide$		120298-38-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
(S)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-one		2244-16-8	Classified as 'May cause an allergic skin reaction' (GHS H317);
(S)-2,2-diphenyl-2(3-pyrrolidinyl)acetonitrile hydrobromide		194602-27-2	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(S)-2,3-diħydro-1H-indole-2-carboxylic acid		79815-20-6	Classified as "Suspected of damaging fertility' (GHS H361f); "May causes damage to organs through prolonged or repeated exposure' (GHS H373); "May cause an allergic skin reaction' (GHS H317);
(S)-3-hydroxy-y-butyrolactone		7331-52-4	Classified as 'May cause an allergic skin reaction' (GHS H317)
(S)-3,7-dimethyl-1,6-octadien-3-ol		126-90-9	Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
(S) 4 (4-dimethylamino-1-(4-fluorophenyl)-1-hydroxybutyl)-3-(hydroxymethyl)benzoniinie		128173-52-4	Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May damage the unborn child' (GHS H300); 'Fatal if inhaled' (GHS H330); 'Fatal i n contact with skin' (GHS H310); 'Fatal if swallowed' (GHS H300); 'causes damage to organs
(S)-4-hydraxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone		5543-57-7	through prolonged or repeated exposure' (GHS H372) (blood); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(S)-azetidine-2-carboxylic acid 4-cyanobenzylamide hydrochloride		2135910-74-4	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(S)-butan-2-ol		4221-99-2	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H319);
(S)-p-mentha-1,8-diene		5989-54-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'Way cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(S)-α-(acetylthio)benzenepropanoic acid		76932-17-7	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
(S)α-hydroxy-3-phenoxy-benzeneacetonitrile		61826-76-4	Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(see 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
(see 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
(tetrasodium 1-(4-(3-acetamido-4-(4'-nitro-2,2'-disulfonatostilben-4-ylazo)anilino)-6-(2,5- disulfonatoanilino)-1,3,5-triazin-2-yl)-3-carboxypyridinium) hydroxide		115099-55-3	Classified as 'May cause an allergic skin reaction' (GHS H317)
(trisodium (2-((3-(6-(2-chloro-5-sulfonatoanilino)-4-(3-carboxypyridinio)-1,3,5-triazin-2-ylamino)-2-oxido-5-		32103725	Classified as 'May cause an allergic skin reaction' (GHS H317)
sulfonatophenylazo)phenylmethylazo)-4-sulfonatobenzoato)copper(3-)) hydroxide (Z)-1-benzo[b]thien-2-ylethanone oxime hydrochloride		1379676-72-8	Classified as 'Harmful If Swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
(Z)-1,3-dichloropropene		2980751	Classified as 'Flammable liquid and vapor' (GHS H226); 'Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
(Z)-2-methoxy-4-(prop-1-enyl)phenol		5912-86-7	Classified as 'May cause an allergic skin reaction' (GHS H317)

Alternative Name	C48	Unacceptable reason
Alternative Name		Classified as 'Flammable solid' (GHS H228); 'Suspected of causing cancer' (GHS H351); 'Harmful
	64485-90-1	to aquatic life with long lasting effects' (GHS H412);
	112-90-3	Classified as 'Harmful if swallowed' (GHS H302); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (gastro-intestinal tract, liver, immune system); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	162221-28-5	Classified as 'May cause an allergic skin reaction' (GHS H317)
	137390-08-0 2186-25-6	Classified as 'Fatal if swallowed' (GHS H300); Classified as 'Suspected of causing genetic defects' (GHS H341); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting
	2186-24-5	effects' (GHS H411); Classified as 'Suspected of causing genetic defects' (GHS H341); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411):
	26447-14-3	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411):
	531-86-2	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	160194-26-3	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
	42479-88-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	29398-96-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
		lasting effects' (GHS H412);
	91696-90-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin
	167678-46-8	Classified as May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic
	64969-36-4	life with long lasting effects' (GHS H411);
	1694-09-03	Classified as 'Suspected of causing cancer' (GHS H351);
with ≥ 0.1% of Michler's ketone (EC No. 202-027- 5) or Michler's base (EC No. 202-959-2)	2580-56-5	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
with ≥ 0.1% of Michler's ketone (EC No. 202-027- 5) or Michler's base (EC No. 202-959-2)	548-62-9	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
	548-62-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'May cause cancer' (GHS H302); 'Harmful if swallowed' (GHS H302); 'Causes serious seye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	569-64-2	Classified as "Suspected of damaging the unborn child" (GHS H351d); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
	12607-70-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	12607-70-4	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H321); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	183196-57-8	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May damage the unborn child' (GHS H360D); 'May cause an allergic skin reaction' (GHS H317);
	169104-71-6	Classified as 'Flammable solid' (GHS H228); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
		Classified as 'Toxic if inhaled' (GHS H331); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	24511950	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
	137590-32-0	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
		H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'May cause cancer' (GHS H330); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious yee irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
	65405-96-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1		Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects'
	65405-96-1	(GHS H341); Way damage the unborn child (GHS H3500); 'Harmful if inhaled (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes kin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled (GHS H315); 'May cause allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
	136465-99-1	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317):
	2094-99-7	Classified as 'Fatal if inhaled' (GHS H330); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	65322-65-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
	ketone (EC No. 202-027- 5) or Michler's base (EC No. 202-959-2) with ≥ 0.1% of Michler's ketone (EC No. 202-027- 5) or Michler's base (EC	64485-90-1 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 112-90-3 1137390-08-0 1137390-08-0 1137390-08-0 113190-28-3 114-90-3 1150-142-8-3 1160194-28-3 1160194-28-3 1160194-28-3 1160194-28-3 1160194-28-3 1160194-28-3 11694-09-03 with 2 0.1% of Michlers ketone (EC No. 202-027) 11694-09-03 with 2 0.1% of Michlers ketone (EC No. 202-027) 11694-09-03 with 2 0.1% of Michlers ketone (EC No. 202-027) 11694-09-03 11694-09-03 11694-09-03 11694-09-03 11694-09-03 11694-09-03 11694-09-03 11694-09-03 116910-77-04

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
1-(1,1-dimethylpropyl)-4-ethoxy-trans-cyclohexane;reaction mass of: 1-(1,1-dimethylpropyl)-4-ethoxy-	Alternative Name	CAS	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very
cis-cyclohexane			toxic to aquatic life with long lasting effects' (GHS H410);
1-(2-amino-5-chlorophenyl)-2,2,2-Trifluoro-1,1-ethanediol, hydrochloride		214353-17-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-(2-amino-5-chlorophenyl)-2.2.2-trifluoro-1.1-ethanediol, hydrochloride;1-(2-amino-5-chlorophenyl)-2.2.2-trifluoro-1.1-ethanediol, hydrochloride;[containing < 0.1 % 4-chloroaniline (EC No 203401-0)];[containing ≥ 0.1 % 4-chloroaniline (EC No 203401-0)]		214353-17-0	Classified as 'Harmful if swallowed' (GHS H3O2); 'Causes severe skin burns and eye damage' (GHS H314); 'Toxic to aquatic life with long lasting effects' (GHS H411); 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-(2-chloro-4-pyridyl)-3-phenylurea;forchlorfenuron (ISO)		68157-60-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1- nitrosourea	Methyl-CCNU; Semustine	13909-09-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (Methyl-CCNU)		4386447	California Proposition 65 listed for cancer
1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (see Nitrosourea Chemotherapeutic Agents)			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU)	Lomustine	13010-47-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) (Lomustine) 1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (see Nitrosourea Chemotherapeutic Agents)		13010-47-4	California Proposition 65 listed for developmental The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
1-(2-chlorophenyl)-1,2-dihydro-5H-tetrazol-5-one		98377-35-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1-(2-hydroxyethyl)-1H-pyrazol-4,5-diyldiammoniumsulfate		155601-30-2	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-(2-isopropylphenyl)-1-phenylethane;1-(3-isopropylphenyl)-1-phenylethane;reaction mass of: 1-(4- isopropylphenyl)-1-phenylethane		52783-21-8	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1-(2-propenyl)pyridinium chloride		25965-81-5	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
			Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May
1-(3-(4-fluorophenoxy)propyl)-3-methoxy-4-piperidinone		116256-11-2	cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-(3-cyclopentyloxy-4-methoxyphenyl)-4-oxo-cyclohexanecarbonitrile		152630-47-2	Classified as 'Harmfuli fs wallowed' (GHS H3O2); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
1-(3-Pyridyl)-1-butanol-4-carboxylic acid		15569-97-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-(3,4-dichlorophenylimino) thiosemicarbazide		5836-73-7	Classified as 'Fatal if swallowed' (GHS H300);
1-(4-(trans-4-butylcyclohexyl)phenyl)ethanone		83626-30-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
1-(4-(trans-4-ethylcyclohexyl)phenyl)ethanone		260415-81-4	Classified as 'May cause an allergic skin reaction' (GHS H317)
1-(4-(trans-4-heptylcyclohexyl)phenyl)ethane		78531-60-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
1-(4-(trans-4-pentylcyclohexyl)phenyl)ethanone		78531-59-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
1-(4-butoxy-1-naphthalenyl)tetrahydrothiophenium 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonate			Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanone		43121-43-3	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-(4-chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol		107534-96-3	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1-(5-ethylsulphonyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea		30043-49-3	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
1-(chlorophenylmethyl)-2-methylbenzene		41870-52-4	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1-(mercaptomethyl)cyclopropylacetic acid		162515-68-6	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-(N,N-bis(2-ethylhexyl)aminomethyl)-1,2,4-triazole		91273-04-0	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-(tricyclohexylstannyl)-1H-1,2,4-triazole		14311610	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Yey okic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1-{(5-Nitrofurfurylidene)-amino]-2-imidazolidinone 1-{(5-Nitrofurfurylidene)amino]-2-imidazolidinone		555-84-0 555-84-0	California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
			Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302);
1+{{2-{2.4-dichlorophenyl}-4-propyl-1.3-dioxolan-2-yl]methyl}-1H-1.2,4-triazole		60207-90-1	¹ May cause an allergic skin reaction (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as "Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS
1-[2-(2,4-dichlorophenyl)pentyl]-1H-1,2,4-triazole		66246-88-6	H3O2); Very toxic to aquatic life' (GHS H4O0); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if swallowed' (GHS H3O1); 'Harmful
1-(2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole		35554-44-0	Classified as subjected of classific anter (of 31351), fok in swallowed (of 31351), frainfinit (finhaled (fok15132); 'causes serious eye damage' (GHSH318); 'Very toxic to aquatic life with long lasting effects' (GHSH410);
1-{2-(allyloxy)ethyl-2-{2,4-dichlorophenyl)-1H-imidazolium hydrogen sulphate		58594-72-2	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1-[4-(2-dimethylaminoethylsulfonyl)-phenyl-3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazole		10357-99-0	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-acetyl-4-(3-dodecyl-2,5-dioxo-1-pyrrolidinyl)-2,2,6,6-tetramethylpiperidine		106917-31-1	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
1-allyl-3-chloro-4-fluorobenzene		121626-73-1	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-amino-1-cyanamino-2,2-dicyanoethylene, sodium salt		19450-38-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1-amino-2-methyl-2-propanethiol hydrochloride		32047-53-3	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1-Amino-2-methylanthraquinone 1-Amino-2,4-dibromoanthraquinone		82-28-0 81-49-2	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
1-amino-4-(3-[4-chloro-6-(2,5-di-sulfophenylamino)-1,3,5-triazin-2-ylamino]-2,2-dimethyl-propylamino)-		172890-93-6	Classified as 'May cause an allergic skin reaction' (GHS H317)
anthraquinone-2-sulfonic acid, na/li salt 1-amino-4-[(4-amino-2-sulfofenyl)amino]-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid, disodium			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
salt, reaction products with 2-[[3-[(4,6-dichloro-1,3,5-triazin-2-yl)ethylamino]phenyl]sulfonyl]ethyl hydrogen sulfate, sodium salts		500717-36-2	H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
	Alternative Name	17193-28-1	Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or
1-aminocyclopentanecarboxamide		17 193-20-1	repeated exposure' (GHS H372); 'Causes serious eye damage' (GHS H318);
1-bromo-2-methylpropyl propionate		158894-67-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of causing cancer' (GHS H351); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin
1-Bromo-3-chloropropane		109-70-6	reaction' (GHS H317); California Proposition 65 listed for cancer
			Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of causing cancer' (GHS
1-bromo-3,4,5-trifluorobenzene		138526-69-9	H351); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-bromo-3,5-difluorobenzene		461-96-1	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1-bromo-9-(4,4,5,5,5-pentafluoropentylthio)nonane		148757-89-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
1-Bromopropane		106-94-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
1-Bromopropane (1-BP) 1-bromopropane (n-propyl bromide)		106-94-5	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
			very high concern
1-Butanaminium, N,N.N-tributyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid 1-butoxypropan-2-ol		108427-54-9 5131-66-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
1-Butyl glycidyl ether		192337	California Proposition 65 listed for cancer
1-Chloro-1-nitropropane 1-Chloro-2-methylpropene	Chloronitropropane	600-25-9 513-37-1	This chemical is included on The City of Portland's Halogenated Solvent List. Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
1-chloro-2,3-epoxypropane		106-89-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
1-Chloro-4-nitrobenzene		100-00-5	California Proposition 65 listed for cancer
1-chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)		140681-55-6	Classified as 'Harmful if Swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1-cyclopropyl-6,7-difluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic acid		93107-30-3	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,10-heptadecafluoro-		678-39-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-dimethoxymethyl-2-nitro-benzene		20627-73-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
1-dimethylcarbamoyl-4-(2-sulfonatoethyl)pyridinium		136997-71-2	lasting effects' (GHS H411); Classified as 'May cause an allergic skin reaction' (GHS H317)
1-ethyl-1-methylmorpholinium bromide		65756-41-4	Classified as 'Suspected of causing genetic defects' (GHS H341);
1-ethyl-1-methylpyrrolidinium bromide 1-ethylpyrrolidin-2-one		69227-51-6 2687-91-4	Classified as 'Suspected of causing genetic defects' (GHS H341); Classified as 'May damage the unborn child' (GHS H360D);
1-Heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7, 7,7-pentadecafluoro-N-(2-hydroxyethyl)-N-methyl-		68555-76-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
 Heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-methyl- Heptanesulfonamide, N-[3-(dimethylamino)propyl] -1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, 		68259-14-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
monohydrochloride		67940-02-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5, 5,6,6,7,7,7-pentadecafluoro-		68957-62-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5, 5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-		68555-73-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, ammonium salt		68259-07-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, compd. with 2,2'- iminobis[ethanol] (1:1)		70225-15-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Hexanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,6- tridecafluoro-N-(2-hydroxyethyl)-N-methyl-		68555-75-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Hexanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-methyl-		68259-15-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Hexanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5, 5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-		34455-03-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, cesium salt (1:1)		92011-17-1	concern
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. with N,N-diethylethanamine (1:1)		72033-41-1	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. With pyrrolidine (1:1)		1187817-57-7	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd.with 2-methyl-2-propanamine (1:1)		202189-84-2	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, gallium salt (9Cl)		341035-71-0	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, lithium salt (1:1)		55120-77-9	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, neodymium(3+) salt (3:1)		41184-65-0	concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
			concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, scandium(3+) salt (3:1)		350836-93-0	concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, sodium salt		29395787	concern
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, yttrium(3+) salt (3:1)		41242-12-0	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, zinc salt		70136-72-0	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
1-hydroxy-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)		162241-33-0	Classified as Explosive; mass explosion hazard' (GHS H201); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1-Hydroxyanthraquinone 1-hydroxymethyl-2-(methacryloyloxy)ethyl (2-benzoyl)benzoate;reaction mass of: 2-hydroxy-3- (methacryloyloxy)propyl (2-benzoyl)benzoate;x-hydroxy-y-(methacryloyloxy)propyl(or -ethyl) (2- benze it were iterated and it		129-43-1	California Proposition 65 listed for cancer Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
benzoyl)benzoate 1-Hydroxynaphthalene (1-Naphthol)		90-15-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Hydroxyphenanthrene		2433-56-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Hydroxypyrene		5315-79-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-imidazol-1-yl-octadecan-2-ol		1380001-48-8	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
1-isopropyl-3-methylpyrazol-5-yl dimethylcarbamate		119-38-0	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
1-methyl-2-pyrrolidone		872-50-4	Classified as 'May damage the unborn child' (GHS H360D); 'May cause respiratory irritation' (GH: H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
1-Methyl-2-pyrrolidone (NMP)		872-50-4	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
1-Methyl-3-Nitro-1-Nitrosoguanidine		70-25-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302);
1-methyl-3-phenyl-1-piperazine		5271-27-2	'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1-Methylnaphthalene 1-Methylpyrene		90-12-0 2381-21-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List This ingredient is classified as a Polyaromatic Hydrocarbons (PAH)
1-Naphthalenamine, 4-[(2-bromo-4,6-dinitrophenyl) azo]-N-(3-methoxypropyl)-		70660-55-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl) amino]phenyl]azo]-6-sulfo-, chloride, reaction		114910-04-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
products with formaldehyde and salicylic acid, ammonium sodium salts 1-Naphthalenemethanol, a,a-bis[4-(diethylamino) phenyl]-4-(ethylamino)-		1325-86-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Naphthalenemethanol, a,a-bis[4-(dimethylamino) phenyl]-4-(methylphenylamino)-		1325-85-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Naphthalenemethanol, a,a-bis[4-(dimethylamino) phenyl]-4-(phenylamino)- 1-Naphthalenepropanol, a-ethenyldecahydro- 2-hydroxy-a,2,5,5,8a-pentamethyl-, [1R-		6786-83-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
[14(R),28,4a8,8a8]]- 1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4'-[(1-hydroxy-5-sulfo-2-naphthalenyl)azo]-3,3'-		515-03-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
dimethyl[1,1'-biphenyl]-4-yl]azo]-, disodium salt		6420-06-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Naphthalenol, 4-[(4-ethoxyphenyl)azo]-		6535-42-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-naphthol		90-15-3	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
1-Naphthylamine 1-Nitropyrene		134-32-7 5522-43-0	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
1-Nitropyrene (see Nitroarenes [Selected])		5522-43-0	The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
1-Nonanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7, 7,8,8,9,9,9-nonadecafluoro-, ammonium salt		17202-41-4	human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		24448-09-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-N-methyl			
1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)- 1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-[2-(phosphonooxy		1691-99-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
)ethyl]-, diammonium salt		67969-69-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, ammonium salt		29081-56-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7, 7,8,8,8-heptadecafluoro-, potassium salt		2795-39-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, lithium salt		29457-72-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Octanol, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-		647-42-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-octylazepin-2-one		59227-88-2	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1-Pentanesulfonamide, 1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-methyl-		68298-13-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Pentanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5, 5,5-undecafluoro-N-(2-hydroxyethyl)-		68555-72-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-phenylazo-2-naphthol		0842-07-09	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
1-Propanaminium, 3-[[(heptadecafluorooctyl) sulfonyl]amino]-N,N,N-trimethyl-, chloride		38006-74-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Propanaminium, 3-[[(heptadecafluorooctyl) sulfonyl]amino]-N,N,N-trimethyl-, iodide		1652-63-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1-Propanaminium, 3-[[4-{(2,4-dimethylphenyl) amino]-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-		60352-98-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N,N,N-trimethyl-, methyl sulfate 1-Propanaminium, 3-[[9,10-dihydro-4-[(4-methylphenyl) amino]-9,10-dioxo-1-anthracenyl]amino] - 		72828-93-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N,N,N-trimethyl-, methyl sulfate 1-tert-Butoxypropan-2-ol		57018-52-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
1-vinyl-2-pyrrolidone		88-12-0	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious evel damage' (GHS H318);
1-vinylimidazole		1072-63-5	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
1-Amino-2-methylanthraquinone			very high concern The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)		110-71-4	human carcinogen. Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
1, 2-almethoxyethane; ethylene giycol almethyl ether (EGDME) 1,1-Dichloro-2,2-bis(p-chloropheny)ethylene (DDE)		72-55-9	very high concern California Proposition 65 listed for developmental, male
1,1-Dichloroethane		75-34-3	California Proposition 65 listed for cancer
1,1-Dichloroethene	1,1-Dichloroethylene	75-35-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,1-dichloroethylene		75-35-4	Classified as 'Extremely flammable liquid and vapor' (GHS H224); 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332);
1,1-diethoxyethane		105-57-7	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
1,1-dimethyl-3-phenyluronium trichloroacetate;fenuron-TCA		4482-55-7	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,1-dimethylethyl 4'-(bromomethyl)biphenyl-2-carboxylate		114772-40-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
1,1-Dimethylhydrazine 1,1-Dimethylhydrazine (UDMH)		57-14-7 57-14-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
1,1-dimethylpropyl 3,5,5-trimethylperoxyhexanoate		68860-54-8	Classified as 'Heating may cause a fire' (GHS H242); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,1-Dimethylhydrazine			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
1,1,1-Trichloroethane		71-55-6	human carcinogen. California Proposition 65 listed for cancer
1,1,1,2-Tetrachloroethane		630-20-6	California Proposition 65 listed for cancer Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
1,1,2-trichloroethane		79-00-5	Substances and 'inscures. Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302);
1,1,2-Trichloroethane		79-00-5	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
1,1,2-Trichlorofluoromethane 1,1,2-Trichlorottifluoroethane	Freon 11	75-69-4	This chemical is included on The City of Portland's Halogenated Solvent List.
1,1,2-Inchlorotnfluoroethane 1,1,2,2-Tetrabromoethane	Freon 113 Acetylene tetrabromide	76-13-1 79-27-6	This chemical is included on The City of Portland's Halogenated Solvent List. This chemical is included on The City of Portland's Halogenated Solvent List.
1,1,2,2-Tetrachloroethane		79-34-5	California Proposition 65 listed for cancer
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
1,1,2,2-Tetrachloroethane		79-34-5	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
1,1,2,2-Tetrafluoro-2-((1,1,1,2,3,3-hexafluoro-3- [(trifluorovinyl)oxy]-2-propanyl]oxy)ethane sulfonic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonic acid		375-73-5	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health). Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
1,1,3,3-tetramethylbutylperoxypivalate		22288-41-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Heating may cause a fire' (GHS H242); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1,1'-(1,3-phenylenedioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)		110866-35-8	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
1,1'-[ethane-1,2-diylbisoxy]bis[2,4,6-tribromobenzene]		37853-59-1	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
1,1'-bi(cyclopentyliden)-2-ol;2-cyclopentylidene cyclopentanol		6261-30-9	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1,1'-bis(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-bipyridilium ion;morfamquat (ISO)		7411-47-4	Classified as 'Harmfull if Swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1,1'-Sulfonylbis[3,5-dibromo-4-(2,3-dibromopropoxy) benzene		42757-55-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters		68515-51-5	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters	with ≥ 0.3% of dihexyl phthalate (EC No. 201- 559-5)		Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich		71888-89-6	Classified as 'May damage the unborn child' (GHS H360D);
1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters		68515-42-4	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df);
1,2-benzenedicarboxylic acid, dihexyl ester, branched and linear	DIHP	68515-50-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear		84777-06-0	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Very toxic to aquatic life' (GHS H400);
1,2-benzenedicarboxylic acid, dipentylester, branched and linear		84777-06-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters		68648-93-1	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
1,2-Benzenedicarboxylic acid,di-C6-8-branched alkyl esters,C7-rich	(Diisoheptyl phthalate)	71888-89-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-benzisothiazol-3(2H)-one		2634-33-5	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
1,2-Bis(2-methoxyethoxy)ethane	TEGDME; triethylene glycol dimethyl ether; triglyme	112-49-2	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
1,2-Bis(2,4,6-tribromophenoxy)ethane (BTBPE)	1,1'-[ethane-1,2- diylbisoxy]bis[2,4,6- tribromobenzene]	37853-59-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-bis(vinylsulfonylacetamido)ethane		66710-66-5	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
1,2-bis[4-fluoro-6-[4-sulfo-5-(2-(4-sulfonaphtalene-3-ylazo)-1-hydroxy-3,6-disulfo-8-aminonaphthalene- 7-ylazo)phenylamino]-1,3,5-triazin-2-ylamino]ethane:x-sodium, y-potassium salts x = 7,755 y = 0,245		155522-09-1	Classified as 'May cause an allergic skin reaction' (GHS H317)
1,2-Cyclohexane dicarboxylic acid, diisononyl ester (DINCH)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-Dibromo-3-chloropropane		96-12-8 96-12-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
1,2-Dibromo-3-chloropropane (DBCP) 1,2-Dibromo-3-chloropropane (DBCP) [Basis for listing changed effective November 22, 2013]		96-12-8 96-12-8	California Proposition 65 listed for cancer California Proposition 65 listed for male
1,2-Dibromo-3-chlorpropane	DPCP	96-12-8	This chemical is included on The City of Portland's Halogenated Solvent List.
1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane		3322-93-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1.2-dibromoethane		106-93-4	Classified as 'May cause cancer' (GHS H350); 'Toxic if Inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Cause serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1.2-dichlorobenzene		95-50-1	Classified as 'Harmfuli fswallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious ye irritation' (GHS H319); 'Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,2-Dichloroethane 1,2-Dichloropropane		0107-06-02 78-87-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
1,2-diethoxyethane		629-14-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'may damage the unborn child;
1,2-Diethylhydrazine		1615-80-1	suspected of damaging fertility' (GHS H360Df); 'Causes serious eye irritation' (GHS H319); California Proposition 65 listed for cancer Dis ingrading to a backbic pageor of cancer any provide the cancer of the series of cancer and the cancer of the series of cancer and the cancer of the series of cancer and the series of cancer and the series of the series of cancer and the series of the seri
1,2-difluorobenzene 1,2-dihydro-5-nitroacenaphthylene	1	602-87-9	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'May cause cancer' (GHS H350);
1,2-dihydro-6-hydroxy-4-methyl-1-[3-(1-methylethoxy)propyl]-2-oxo-3-pyridinecarbonitrile		68612-94-2	Classified as 'May cause an allergic skin reaction' (GHS H317)
1,2-Dimethoxyethane	Ethylene glycol dimethyl ether; (EGDME)	110-71-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-dimethyl-3-(1-methylethenyl)cyclopentyl acetate		33765457 540-73-8	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Personellion 65 listed for cancer
1,2-Dimethylhydrazine 1,2-dimethylimidazole	1	540-73-8 1739-84-0	California Proposition 65 listed for cancer Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
1,2-dinitrobenzene		528-29-0	serious eye damage' (GHS H318); Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,2-Diphenylhydrazine	Hydrazobenzene	122-66-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2-Epoxybutane		106-88-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
1,2-ethanediylbis(oxy-2,1-ethanediyl) diacrylate		1680-21-3	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May
		1	cause an allergic skin reaction' (GHS H317);
1,2,3-Trichlorobenzene		87-61-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1.2,3-Trichlorobenzene 1.2,3-Trichloropropane		87-61-6 96-18-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
1,2,3-Trichloropropane		96-18-4	California Proposition 65 listed for cancer

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic
1,2,3,4-tetrahydronaphthalene		119-64-2	to aquatic life with long lasting effects' (GHS H411);
1,2,3,4,5,6-hexachlorcyclohexanes with the exception of those specified elsewhere in this Annex			Classified as "Suspected of causing cancer' (GHS H351); "Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,2,3,4,6,7,8 Heptachlorodibenzo-p-dioxin (HpCDD)		35822-46-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,6,7,8 Heptachlorodibenzo-p-furan (HpCDF)		67562-39-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,6,7,8-Heptabromodibenzo-p-dioxin (HpBDD)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,6,7,8-Heptabromodibenzofuran (HpBDF)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,6,7,8,9 Octachlorodibenzo-p-dioxin (OCDD)		3268-87-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,6,7,8,9 Octachlorodibenzo-p-furan (OCDF)		39001-02-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,7,8 and 1,2,3,6,7,8-Hexabromodibenzo-p-dioxin (HxBDD)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,7,8 Hexachlorodibenzo-p-dioxin (HxCDD)		39227-28-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,7,8 Hexachlorodibenzo-p-furan (HxCDF)		70648-26-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,7,8-Hexabromodibenzofuran (HxBDF)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,4,7,8,9 Heptachlorodibenzo-p-furan (HpCDF)		55673-89-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		00010-00-1	
1,2,3,6-tetrahydro-3-methylphthalic anhydride		5333-84-6	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
1,2,3,6-tetrahydro-3,6-methanophthalic anhydride		826-62-0	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
1,2,3,6-tetrahydro-4-methylphthalic anhydride		3425-89-6	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
1,2,3,6-tetrahydromethylphthalic anhydride		26590-20-5	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
1,2,3,6-tetrahydrophthalic anhydride		85-43-8	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1,2,3,6,7,8 Hexachlorodibenzo-p-dioxin	(HxCDD)	57653-85-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,6,7,8 Hexachlorodibenzo-p-furan (HxCDF)		57117-44-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,7,8 Pentachlorodibenzo-p-dioxin (PeCDD)		40321-76-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,7,8-Pentabromodibenzo-p-dioxin (PeBDD)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,7,8-Pentabromodibenzofuran (PeBDF)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,7,8-Pentachlorodibenzo-p-furan (1,2,3,7,8_PeCDF)		57117-41-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,7,8,9 Hexachlorodibenzo-p-dioxin (HxCDD)		19408-74-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,7,8,9 Hexachlorodibenzo-p-furan (HxCDF)		72918-21-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,3,7,8,9-Hexabromodibenzo-p-dioxin (HxBDD)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,4-Tetrachlorobenzene	1,2,4-TCB	120-82-1	This chemical is included on The City of Portland's Halogenated Solvent List.
1,2,4-triazole		288-88-0	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319);
1,2,4-trichlorobenzene		120-82-1	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,2,4-trimethylbenzene		95-63-6	Classified as "Flammable liquid and vapor' (GHS H226); 'Harmful if Inhaled' (GHS H323); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1,2,4,5-Tetrachlorobenzene		95-94-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,2,5,6,9,10-hexabromocyclodecane		3194-55-6	Classified as 'Suspected of damaging fertility or the unborn child' (GHS H361); 'May cause harm to breast-fed children' (GHS H362);
1,2,5,6,9,10-hexabromocyclododecane		3194-55-6	Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
1,2,5,6,9,10-Hexabromocyclododecane (HBCD) (mixed isomers)		3194-55-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Benzenedicarbonitrile, 2-[[4-[[2-(acetyloxy)ethyl] butylamino]-2-methylphenyl]azo]-5-nitro-		72828-64-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-bis(1-isocyanato-1-methylethyl)benzene		2778-42-9	Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS
			H334); 'May cause an allergic skin reaction' (GHS H317)
1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane 1,3-bis(3-methyl-2,5-dioxo-1H-pyrrolinylmethyl)benzene		17557-23-2 119462-56-5	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Vary toxic to aquatic
1,3-bis(socyanatomethyl)benzene		3634-83-1	(F) Subject (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H317) H334); 'May cause an allergic skin reaction' (GHS H317)
1,3-bis(vinylsulfonylacetamido)propane		93629-90-4	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
1,3-bis[12-hydroxy-octadecamide-N-methylene]-benzene		911674-82-3 (80.0%) 128554-52-9	lasting effects' (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
1,3-bis{6-fluoro-4-[1,5-disulfo-4-(3-aminocarbonyl-1-ethyl-6-hydroxy-4-methylpyrid-2-on-5-ylazo)phenyl-		(20.0%)	effects to aquatic life' (GHS H413);
2-ylamino]-1,3,5-triazin-2-ylamino]propane lithium, sodium salt 1,3-Butadiene		149850-29-3 106-99-0	Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 listed for cancer
1,3-Dichloro-2-propanol	(1,3-DCP)	96-23-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dichloro-2-propanol (1,3-DCP)		96-23-1	California Proposition 65 listed for cancer
1,3-dichloro-4-fluorobenzene		1435-48-9	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1,3-dichloro-5-ethyl-5-methylimidazolidine-2,4-dione		89415-87-2	Classified as 'May cause fire or explosion; strong Oxidizer' (GHS H271); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);

Culturation and Manual dia mt	Alternative Name	CAS	
Substance/Ingredient 1,3-Dichlorobenzene	m-Dichlorobenzene	541-73-1	Unacceptable reason This chemical is included on The City of Portland's Halogenated Solvent List.
1,3-Dichlorobenzene (Dichlorobenzenes mixed isomers CAS RN: 25321-22-6)		541-73-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-dichloropropan-2-ol		96-23-1	Classified as 'May cause cancer' (GHS H350); 'Toxic if swallowed' (GHS H301); 'Harmful in contact
1,3-Dichloropropene		542-75-6	with skin' (GHS H312); California Proposition 65 listed for cancer
1,3-Dichloropropene (Technical Grade)		012100	The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
1,3-Dichloropropene (technical-grade)		542-75-6	human carcinogen. Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
1,3-dimethyl-1,3-bis(trimethylsilyl)urea		10218-17-4	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315);
1,3-dinitrobenzene		99-65-0	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,3-Dinitropyrene		75321-20-9	California Proposition 65 listed for cancer
1,3-Dioxane, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-5-methyl-5-(1-methylpropyl)-	186309-28-4; 2-(2,4- Dimethylcyclohex-3-ene- 1-yl)-5-methyl-(1- methylpropyl)-1,3- dioxane	117933-89-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-		676367-05-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-rel-		343934-04-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-		676367-09-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-[(1R,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-rel-		343934-05-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-((1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-		676367-04-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-[(1R,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-		676367-08-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-{(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-		676367-03-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-[(1S,2R)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-		676367-07-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-{(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, cis-		676367-02-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-Dioxane, 2-[(1S,2S)-2,4-dimethyl-3-cyclohexen-1-yl]-5-methyl-5-(1-methylpropyl)-, trans-		676367-06-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3-diphenylguanidine		0102-06-07	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious
	1,2-Oxathiolane 2,2-		eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
1,3-Propane sultone	dioxide	1120-71-4	concern
1,3-Propane Sultone			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
1,3,5-Triazine, 2,4-dimethoxy-6-(1-pyrenyl)-		3271-22-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3,5-Tribromobenzene		626-39-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3,5-Trichlorobenzene		108-70-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3,5-Triglycidyl-s-triazinetrione Delisted December 13, 2013		2451-62-9	California Proposition 65 listed for male
1,3,5-Triglycidyl-s-triazinetrione, 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	[TGIC]	2451-62-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3,5-Trimethylbenzene		108-67-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3,5-Trinitrobenzene		99-35-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3,5-trioxane		110-88-3	Classified as 'Flammable solid' (GHS H228); 'Suspected of damaging the unborn child' (GHS
			H361d); 'May cause respiratory irritation' (GHS H335);
1,3,5-tris-{(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		59653-74-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)		2451-62-9	Classified as Mutagenic (Article 57b) on ECHA's Candidate List of substances of very high concern
1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione		2451-62-9	Classified as 'May cause genetic defects' (GHS H340); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione		59653-74-6	Classified as 'May cause genetic defects' (GHS H340); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)		59653-74-6	Classifed as Mutagenic (Article 57b) on ECHA's Candidate List of substances of very high concern
1,4-Benzenediamine, N,N'-di-2-naphthalenyl-	1	93-46-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,4-Benzenediamine, N,N'-mixed Ph and tolyl derivs.	1	68953-84-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,4-Benzenediamine, N,N'-mixed phenyl, tolyl and xylyl derivs.		68478-45-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,4-beit/2ereolanine, iv,iv-inixed preny, ioly and xyly derivs.		2425-79-8	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin
			reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
1,4-bis[(vinyloxy)methyl]cyclohexane		17351-75-6	Classified as May cause an allergic skin reaction (GHS H317); Toxic to aduatic life with long lasting effects' (GHS H411);
1,4-Butanediol Dimethanesulfonate 1,4-Butanediol dimethanesulfonate (Busulfan)	Busulfan	55-98-1 55-98-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
1,4-butanediyl diacrylate		1070-70-8	Classified as 'Harmful in contact with skin' (GHS H312); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
1,4-dichloro-2-(1,1,2,3,3,3-hexafluoropropoxy)-5-nitrobenzene		130841-23-5	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
1,4-Dichloro-2-butene	1	764-41-0	California Proposition 65 listed for cancer
1,4-Dichloro-2-nitrobenzene 1,4-dichlorobenzene		89-61-2	California Proposition 65 listed for cancer Classified as "Suspected of causing cancer" (GHS H351); "Causes serious eye irritation" (GHS H319); Very toxit to aquatici life (GHS H400); "Very toxic to aquatici life with long lasting effects" (GHS
	1		H410);
			Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage'
1,4-dichlorobut-2-ene		764-41-0 1897-41-2	Classified as 'May cause cancer' (GHS H350); 'Tatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS

AdvancementModelModel and the set of the se				
1 consequenceansistermeta antickness the scale sca	Substance/Ingredient	Alternative Name	CAS	
1MediaMedi	1.4-dimethylcyclohexane		589-90-2	enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin
AddamSector	1.4-dinitrobenzene		100-25-4	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4.5.2.7 Instrumed A. Sensitive day Sensitive Sensitane Sensitive Sensitive Sensitive Sensitive Sensitive Sens				
1.1.1.2.7Number of the second sec	1,4-Dithiane		505-29-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
AL-Journal International Internatinte International International International Internation	1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride		115-27-5	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
J. B. Material productions intuities Intrast 74 Intrast 74 Intrast 74 12.12 Annual productions intuities Section 20 Secti	1,4,5,8-tetraaminoanthraquinone		2475-45-8	Classified as 'May cause cancer' (GHS H350); 'Causes skin irritation' (GHS H315); 'Causes serious
A. J. Samony Businessing Summary Sci. 1999, Sci. 2000,	1,4,7,10-tetraazacyclododecane disulfate		112193-77-8	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS
3. Demonschlader (RD4) 24441 Omerste in Gebracht songement für Stankensen (Gebracht (Gebracht)) 3. Sephighen sinsegens 213-524 Sephighen sinsegens 3. Sephighen sinsegens 213-524 Sephighen sinsegens 3. Sephighen sinsegens 213-524 Sephighen sinsegens 3. Sephighen sinsegens 214-524 Sephighen sinsegens 3. Sephighen sinsegens 214-54 Sephighen sinsegens 4. Sephighen sinsegens 214-54 Sephighen sinsegens 7. Sephighen sinsegens 214-54	1,4,7,10-tetrakis(p-toluensulfonyl)-1,4,7,10-tetraazacyclododecane		52667-88-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400): 'Very toxic to aquatic life with long latting effects' (GHS H410)
An applying designedInterfaceInt	1,5-Diaminonaphthalene (5NDA)		2243-62-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	1,5-naphthylene diisocyanate		3173-72-6	
Lebs2,3-bitTri166.4ConstructionSector operation opera	1,5-naphthylenediamine		2243-62-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
12.6.2 0.292.64.4 Online Programmer Market Contract 4.8.2 0.2014/protect Part 4.8 Nature Accession 4.8.2 0.2014/protect 1112/72 Daniely for the Control Property of t	1,6-bis(3,3-bis((1-methylpentylidenimino)propyl)ureido)hexane		771478-66-1	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
16-20 Approximation PL Model PL Status of Transmission Sta	1,6-bis(nitrilo(2,2-dimethyl)propylidene)hexane		1000-78-8	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
12.19/14/14/14/14/14/14/14/14/14/14/14/14/14/			42397-64-8	The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
12.7.26.7.1.7.16.18 doddexability optimized (2.2.1.16.8.02.13.05, 10)pcadexa-1, 15 1556.36.9 CaseMed as xP40 (Arids 21rg) on ECWs Candidate List of abstances of very hg content on an economic party of the content on the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass of the California Department of Toxis Subtances Centre Candidate Crass Of the California Department of Toxis Subtances Centre Candidate Crass Of the California Department of Toxis Subtances Centre Candidate Crass Of the California Department of Toxis Subtances Centre Candidate Crass Of the California Department of Toxis Subtances Centre Candidate Crass Of the California Department of Toxis Subtances Centre Candidate Crass Of the California Department of Toxis Subtances Centre Candidate Crass Of the California Department			51178-75-7	
Intern Control Docume 11,7,2,6,11,5,11,7,17,17,15,12,021,02,11,05,120,11,	1,6-hexanediyl-bis(2-(2-(1-ethylpentyl)-3-oxazolidinyl)ethyl)carbamate			Classified as 'May cause an allergic skin reaction' (GHS H317)
12,7,2,8,15,17,17,18,16,00ceach/orgenta/pci(12,2,11,0,010)ctacear,7,16 moders or using an offer the processing and performance in theprocessing and performance in the processing and performance in t			13560-89-9	
Body 78-8 Common on the caliboration of particle systems of the caliboration common of th	diene ('Dechlorane Plus*™)	individual anti- and syn- isomers or any		Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
diskborghemis (Jack Hole) Data Control Data Control Data Control 12.7.17.mmth/sh-sh-psc/pl2.2.1(heptan-2.one 340 2327.65-0 Data End on the Caldonia Department of Net Shadows (C) - environment) of ECMA (C) 13.0.17.17.mmth/sh-sh-psc/pl2.2.1(heptan-2.one 340 2327.65-0 Data End on the Caldonia Department of Net Shadows (C) - environment) of ECMA (C) 13.0.11.2.2.17.etes/hbi-sh-psc/pl2.2.1 Active Internation Internatin Internat	dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt		83027-52-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1// Participantian (Display C2-2, fright (Display	 1,7-Naphthalenedisulfonic acid, 6-[[2-(4-cyclohexylphenoxy) phenyl]azo]-4-[[(2,4- dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt 		83027-51-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
18-0mBrogene 42387454 California Proposition 65 lasted for canaar 14-0mbrogene (sea Kanaanes (Selected)) The U.S. Mationan Toxicogen for annaer 11.2.3.retrachiosenhane 79.34-5 The U.S. Mationan Toxicogen for annaer 12.1.3.retrachiosenhane 79.34-5 The defending language for annaer 12.1.3.retrachiosenhane 642/2-bloc 4.8-dinterphanyl azoj 3.4-dityto-2.2.4,7-tetramethyl-Hophenyl 63487-15-2 Demical on the California Department of Toxic Substances Control Candidate Che 10.2.Fluoroshomer aostale 1774-160-5 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2.Fluoroshomer aostale 1774-160-5 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2.Fluoroshomer aostale 1774-160-5 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2.Fluoroshomer aostale 1774-160-5 Chemical on the California Department of Toxic Substances Control Candidate Che 10.4.Fluoroshomer aostale 1774-160-5 Chemical on the California Department of Toxic Substances Control Candidate Che 10.4.Fluoroshomer aostale 17867-844 Chemical on the California Department of Toxic Substances Control Candidate Che 10-Fluoroshomer aostale 240-0r4/54 Chemical on the California Department of Toxic Substances Control Candidate C	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one		15087-24-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Instruction Acadylene tatescholore P3-4-5 This chemical is include on The City of Porfiand's Halogenated Solvent List. 1212-Detrochoneshanel, 642-chlore-4,6-dinktophenyli zaolj3-4-dinyto-2,2.4,7-detramethyls 63133-64.4 Chemical on the California Department of Toxic Substances Control Candidate Che 1212-Poundelineerohanol, 642-chlore-4,6-dinktophenyli zaolj3-4-dinyto-2,2.4,7-detramethyl-Nehenyl- 63467-15-2 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2 Fluorotelomer acoutale 17741-60-6 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2 Fluorotelomer acoutale 17741-60-6 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2 Fluorotelomer unstaturated activolyfi acid 70857-94-4 Chemical on the California Department of Toxic Substances Control Candidate Che 10.4 Phenothizzne, 10-13-4-methyl-1 piperazityl(propyl)- 58-38-8 Chemical on the California Department of Toxic Substances Control Candidate Che 11/4-honylphenoxy)-3.6, 91-2-tatsouxtetradecan-1-cl 898898 California Department of Toxic Substances Control Candidate Che 11-4-honylphenoxy)-3.6, 91-2-tatsouxtetradecan-1-cl 898898 California Department of Toxic Substances Control Candidate Che 11-4-honylphenoxy)-3.6, 91-2-tatsouxtetradecan-1-cl 12446622 Castifier as Findechrin			42397-65-9	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
1214pQuintinesthanol, 64(2-thoro, 4,6-dintrophenyl) azoj3,4-dhydro, 22,4,7-tetamethyl- 63133.64.4 Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 1214pQuintinepropanamide, 64(2-choro, 4,6-dintrophenyl) azoj3,4-dhydro, 22,4,7-tetamethyl-k 63467-15-2 Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.2 Fluorotekomer acetate Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.2 Fluorotekomer acetate Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.2 Fluorotekomer acetate Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.2 Fluorotekomer acetate Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.4 Fluorotekomer unsaturated cathorylic acid 7087.94.4 Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.4 Fluorotekomer unsaturated cathorylic acid 7087.94.4 Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.4 Fluorotybhazine, 2-chhon-10.12-4-methyl-1-piperazitylipropyl-1 58.38.4 Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 10.4 Fluorotybhazine, 2-chhon-10.24-4-methyl-1-piperazitylipropyl-1 58.38.4 Cherrical on the Calfornia Department of Toxic Substances Control Candidate Che 112-4-contybhanox)3.6.8, 12.5 flepartabaset platecan-1-ol <td></td> <td>Acetylene tetrachloride</td> <td>79-34-5</td> <td>-</td>		Acetylene tetrachloride	79-34-5	-
Light-Quinolinepropanande, 6-(2.2-disyancethenyl), 4-dhydro-2.2.4.7-tetramethyl-Hophenyl 63467-15-2 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 10.2 Fluorotelomer acitate 17741-60-5 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 10.2 Fluorotelomer acityla 17741-60-5 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 10.2 Fluorotelomer anolyle acid 63826-13-4 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 10.4 Phonothiazine, 10-34-4 methyl-1 piperazityl) proph/2-(tiffluoromethyl), dhydrochloride 440-17-5 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 14-(enor/phanony)-3.6.9.12 tetrasonateradecan-1-ol 2898-84 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 174-enorybenony)-3.6.9.12 tetrasonateradecan-1-ol 2898-84 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 174-enorybenony)-3.6.9.12 tetrasonateradecan-1-ol 2898-84 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 174-enorybenony)-3.6.9.12 tetrasonateradecan-1-ol 2898-82 Chemical on the Califonia Department of Toxic Subdances Control Candidate Che 174-enorybenony)-3.6.9.12 tetrasonateradecan-1-ol 2898-82 Chemical on the Califonia Department of Toxic		,		
D2 Proceedings Chemical on the Calfornia Department of Toxic Substances Control Candidate Che 10.2 Fluorate/mer acubary/e 17741-60-5 Chemical on the Calfornia Department of Toxic Substances Control Candidate Che 10.2 Fluorate/mer acubary/e add 53826-13-4 Chemical on the Calfornia Department of Toxic Substances Control Candidate Che 10.2 Fluorate/mer unsaturated canboxylc add 70887-94-4 Chemical on the Calfornia Department of Toxic Substances Control Candidate Che 10.4 Phenchiazine, 10-13-4(-4 methyl-1-piperazinyl) propyl-2-(trifluoromethyl), dhydrochlorde 440-17-5 Chemical on the Calfornia Department of Toxic Substances Control Candidate Che 10.4 Phenchiazine, 2-chlos-10-13-4(-4 methyl-1-piperazinyl) propyl-2-(trifluoromethyl), dhydrochlorde 4898800 Classified as Endocrine disrupting properies (Article 57(f) - environment) on ECHA's Candidate Che 11/4-fronzylphenoxyl-3.6.9, 12-15-pentaoxabeptadecan-1-ol 8498800 Classified as Endocrine disrupting properies (Article 57(f) - environment) on ECHA's Candidate Che 118-methylphenodeyl 2.2 Classified as Endocrine disrupting properies (Article 57(f) - environment) on ECHA's Candidate Che 118-methylphenodeyl 2.2 Classified as Endocrine disrupting properies (Article 57(f) - environment) on ECHA's Candidate Che 118-methylphenodeyl 2.2 Classified as Endocrine disrupt				
12.2 Fluoretekomer acryste 17741-60-5 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2 Fluoretekomer antoxylic acid 53826-134 Chemical on the California Department of Toxic Substances Control Candidate Che 10.2 Fluoretekomer unsaturated carboxylic acid 70887-944 Chemical on the California Department of Toxic Substances Control Candidate Che 104-Phenothiazine, 10-(3-(4-methyl-1-piperazinyl) propyl-2-(tifluoromethyl), dhydrochoide 44017-5 Chemical on the California Department of Toxic Substances Control Candidate Che 104-Phenothiazine, 2-chom-10-(3-(4-methyl-1-piperazinyl) propyl-2-(tifluoromethyl), dhydrochoide 44017-5 Chemical on the California Department of Toxic Substances Control Candidate Che 104-Phenothiazine, 2-chom-10-(3-(4-methyl-1-piperazinyl) propyl-2-(tifluoromethyl), dhydrochoide 44017-5 Chemical on the California Department of Toxic Substances Control Candidate Che 104-Phenothiazine, 2-chom-10-(3-(4-methyl-1-piperazinyl) propyl-2-(tifluoromethyl), dhydrochoide 44017-5 Chemical on the California Department of Toxic Substances Control Candidate Che 114-denstylphenoxyl-3.6.9.12-terzoxatetradecanol 898808 Candidate List of substances of very high coneom 114-denstylphenoxyl-3.6.9.2.4-dichloro-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-13-allethyl-1	1(2H)-Quinolinepropanamide, 6-(2,2-dicyanoethenyl)-3, 4-dihydro-2,2,4,7-tetramethyl-N-phenyl-		63467-15-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
10.2 Fluoretelomer carboxyle add 53826-134 Chemical on the California Department of Toxx Substances Control Candidate Che 10.2 Fluoretelomer unsaturated carboxyle add 7087-944 Chemical on the California Department of Toxx Substances Control Candidate Che 10HPhenothiazine, 10/3 (4-methyl-1-piperazinyl) propyl-2 (fifturomethyly, dhydrochoide 440-17.5 Chemical on the California Department of Toxx Substances Control Candidate Che 10HPhenothiazine, 2-chloro-10/3 (4-methyl-1-piperazinyl) propyl-2 (fifturomethyly, dhydrochoide 440-17.5 Chemical on the California Department of Toxx Substances Control Candidate Che 14-(nonylphenoxy)3.6.9,12 tetraoxatetradecan-1-ol 898908 Classified as Endocrine discipting properties (Anticle 57() - environment) on ECHA's 17-(4-nonylphenoxy)3.6.9,12 tetraoxatetradecan-1-ol 34166-38-6 Classified as Classi				Chemical on the California Department of Toxic Substances Control Candidate Chemical List
10:2 Fluoretelomer unsaturated carboxylic acid 70887-94-4 Chemical on the California Department of Toxic Substances Control Candidate Che 10:4-Phenothiazne, 10-13-(4-methyl-1-piperazinyl) propyl-2-(trilluoromethyl), dihydrochoirde 440-17-5 Chemical on the California Department of Toxic Substances Control Candidate Che 10:4-Phenothiazne, 2-chloro-10-3-(4-methyl-1-piperazinyl)propyl-2-(trilluoromethyl), dihydrochoirde 889808 Chassified as Endocrine disrupping propeties (Article S70) - environment) on ECMA's Candidate List of substances of very high concern 17-(4-nonylphenoxy)-3,6,9,12-tetraoxateriadecan-1-ol 849808 Cansified as Endocrine disrupping propeties (Article S70) - environment) on ECMA's Candidate List of substances of very high concern 17-(4-nonylphenoxy)-3,6,9,12-tetraoxateriadecan-1-ol 34166-38-6 Cansified as Chaocrine disrupping propeties (Article S70) - environment) on ECMA's Candidate List of substances of very high concern 18-methylonoadecyl 2.2-dimethylpropanoate 125496-22-2 Cansified as Chaocrine disrupping in propeties (Article S70) - environment) on ECMA's Candidate List of substances Control Candidate Che 14-methylonoadecyl 2.2-dimethylpropanoate 126496-22-2 Chemical on the California Department of Toxic Substances Control Candidate Che 14-midazolar, 1-2/(4-chlorophenyl)-a-(2-2,4-dichlorophenyl)-sc/porpyl, (1a(R),26)- 106004-27-9 Chemical on the California Department of Toxic Substances Control Candidate Che 14-Inicidazo				Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Internet/hiszine, 10-(3)-(4-methyl-1-piperazinyl) propyl)-2-(rifluonomethyl), dihydrochloide 440-17-5 Chemical on the Calfonia Department of Toxic Substances Control Candidate Che 10H-Phenothiazine, 2-chion-10-(3-(4-methyl-1-piperazinyl)propyl)- 58-38-8 Chemical on the Calfonia Department of Toxic Substances Control Candidate Che 14-(nonylphenoxy)-3.6.9,12,15-pentaoxahetpadecan-1-ol 889808 Candidate List of substances of very high concern 17-(4-nonylphenoxy)-3.6.9,12,15-pentaoxahetpadecan-1-ol 34166-38-6 Candidate List of substances of very high concern 18-methylonoadecyl 2.2-dimethylpropanoate 125496-22-2 May cause Shiri riftanci (GHS 1312); New cause an allergic skin reaction (GH 1312); New cause an allergic sk	10:2 Fluorotelomer carboxylic acid		53826-13-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
10H-Phenothiazine, 2-chloro-10-[3-44-methyl-1-piperazinyl/propyl]- 58-38-8 Chemical on the California Department of Toxic Substances Control Candidate Che 14-(nonylphenoxy)-3, 6, 9, 12-tetraoxatetradecan-1-ol 889808 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern 17-(4-nonylphenoxy)-3, 6, 9, 12-tetraoxatetradecan-1-ol 34166-38-6 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern 18-methylnonadecyl 2,2-dimethylpropanoate 125496-22-2 Way cause on laterities from distributing properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern 11-methylnonadecyl 2,2-dimethylpropanoate 125496-22-2 Way cause on laterities from distributing properties (Article 57(f) - environment) on ECHA's Candidate List of substances on very high concern 11-methylnonadecyl 2,2-dimethylpropanoate 28118-10-7 Chemical on the California Department of Toxic Substances Control Candidate Che 11+Imidazole, 1+2-(4-chlorophenyl)-sid-2-4-dichlorophenyl)-sid-2-4-dichlorophenyl)-sid-2-4-dichlorophenyl)-sid-2-4-dichlorophenyl)-sid-2-4-dichlorophenyl)-sid-2-4-dichlorophenyl)-sid-2-4-dichlorophenyl)-sid-3-3-dil dil-4-	10:2 Fluorotelomer unsaturated carboxylic acid		70887-94-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
14-(nonylphenoxy)-3.6.9,12-tetraoxatetradecan-1-ol 8898808 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern 17-(4-nonylphenoxy)-3.6.9,12,15-pentaoxaheptadecan-1-ol 34166-38-6 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern 18-methylnonadecyl 2,2-dimethylpropanoate 126496-22-2 Classified as Causes skin irritation (GH SH315); Vary cause an allergic skin reaction (Gi The	10H-Phenothiazine, 10-[3-(4-methyl-1-piperazinyl) propyl]-2-(trifluoromethyl)-, dihydrochloride		440-17-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
14-indrogrammox/j-3,6,9,12-terratoxatetriadecan-1-ol 2698005 Candidate List of substances of very high concern 17-(4-nonylphenoxy)-3,6,9,12.15-pentaoxaheptadecan-1-ol 34166-38.6 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern 18-methylnonadecyl 2,2-dimethylpropanoate 125496-22-2 Classified as Causes skin irritation (EdK 51315); May cause an allergic skin reaction (EdK 51413); 1H-Benzimidazolum, 5,6-dichloro-1,3-diethyl-1,3-dihydro-2H-benzimidazol-2-ylidene 28118-10-7 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Imidazole -1-ethanol, a-(2,4-dichlorophenyl)-a-(2(2,4-dichlorophenyl)cyclopropyl]-, [1a(R),28]- 108004-27-9 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Indiazole, -1,2-(4-chlorophenyl)methoxyl -2-(2,4-dichlorophenyl)cyclopropyl]-, [1a(R),28]- 108004-27-9 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Indiazole, -1,2-(4-chlorophenyl)methoxyl -2-(2,4-dichlorophenyl)cyclopropyl]-, [1a(R),28]- 118604-25 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Indiazole, -1,2-(4-chlorophenyl)methoxyl -2-(2,4-dichlorophenyl)cyclopropyl]-, monnitrate 24169-02-6 Chemical on the California Department of Toxic Substances Control Candidate Che 2-((4-ethyl-(2-hydroxyethyl)lamino)-2-methylphenyl]azo)-6-methoxy-3-methyl-benzothiazolium 136213-73-5<	10H-Phenothiazine, 2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-		58-38-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
17-(4-nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ol 34166-38.6 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern 18-methylnonadecyl 2,2-dimethylpropanoate 125496-22-2 Classified as Causes stin irritation (GHS+1315); May cause an allergic skin reaction' (GH 1H-Benzimidazolium, 5,6-dichlom-2,13-(6,6ichlom-1,3-diethyl-1,3-dihydro-2H-benzimidazol-2-yildene 28118-10-7 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Inidazole, 1-lethyl-3-(3-sulfoburyl), hydroxide, inner salt 116(GHS, 12,2) Classified as Causes skin irritation (GHS H315); May cause an allergic skin reaction' (GHS H413); 1H-Inidazole, 1-lethyl-3-(3-sulfoburyl), hydroxide, inner salt 28118-10-7 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Inidazole, 1-l2-(4-chlorophenyl)methyl) - a-(2-l4-dichlorophenyl)cyclopropyl), [14(R), 28}- 108004-27-9 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Inidazole, 1-l2-(4-chlorophenyl)methyl-1, 3,3,5-pentamethyl-4,6-dinitro- 116-66-5 Chemical on the California Department of Toxic Substances Control Candidate Che 2-((4-(ethyl-(2-hydroxyethyl)amino)-2-methylphenyljazo)-6-methoxy-3-methyl-benzothiazolium 136213-73-5 Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS H430); Very toxic to allergic skin reaction (GHS H410); Very toxic to aquatic life' (GHS H400); Very toxic to allergic skin reac	14-(nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol		8898808	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
18-methylnonadecyl 2,2-dimethylpropanoate 125496-22-2 Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'May cause an allergic skin reaction' (GHS H317); 'May cause an allergic skin reaction' (GHS H312); 'May cause an allergic skin re	17-(4-nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ol		34166-38-6	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
1H-Benzinidazolium, 5,6-dichloro-2,43-(6,6-dichloro-1,3-dilethyl-1,3-dihydro-2H-benzimidazol-2ylidene)1-propenyl-1-ethyl-3-aulfobuty), hydroxide, inner salt 28118-10-7 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Imidazole-1-ethanol, a-(2,4-dichlorophenyl)-a-[2-(2,4-dichlorophenyl)], e-[2-(2,4-dichlorophenyl)], e-[2-(2,4-dichlorophenyl)], e-[2-(2,4-dichlorophenyl)], mononitrate 24169-02-6 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Imidazole, 1-[2-[4-chlorophenyl]methoxy] -2-(2,4-dichlorophenyl]extyl], mononitrate 24169-02-6 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Indexe, 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro- 116-66-5 Chemical on the California Department of Toxic Substances Control Candidate Che 2-((4-(ethyl-2-hydroxyethyl)amino)2-methylphenyl]azo)-6-methoxy-3-methyl-benzothiazolium 136213-73-6 Classified as 'May cause anage to organs through prolonged or repeated exposure' (GKS H373)); May or allergic skin reaction (GKS H317); Very toxic to zaquitic life (GKS H400); 2-((4-methyl-2-nitrophenyl]amino)benzoic acid 117907-43.4 Classified as 'Harmful to aquitic life (GKS H412); 2-((4-methyl-2-nitrophenyl]amino)bethanol 100418-33.5 Classified as 'Harmful if swallowed' (GKS H312); 'May cause an allergic skin reaction' (GKS H312); 'May or allergic skin reaction' (GKS H312); 'May or allergic skin reaction' (GKS H312); 'May cause an allergic skin reaction' (GKS H312); 2-((4-methyl-2-nitrophenyl]amino)bethanol <	18-methylnonadecyl 2,2-dimethylpropanoate		125496-22-2	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
1H-Imidazole-1-ethanol, a-(2,4-dichlorophenyl)-a-(2,4-dichlorophenyl)cyclopropyl]-, [1a(R),2ß]- 108004-27-9 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Imidazole, 1-[2-{(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-, mononitrate 24169-02-6 Chemical on the California Department of Toxic Substances Control Candidate Che 1H-Indene, 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro- 116-66-5 Chemical on the California Department of Toxic Substances Control Candidate Che 2-((4-(ethyl-42-hydroxyethyl)amino)-2-methylphenyl)azo)-6-methoxy-3-methyl-benzothiazolium 136213-73-5 Classified as 'May causes damage to organs through prolonged or repeated exposure' (GA SH373); 'May cause an allergic skin reaction' (GH SH317); Very toxic to aquatic life (GHS H400); Very toxic to ilfe with long lasting effects' (GHS H412); 2-((4-methyl-2-nitrophenyl)amino)benzoic acid 117907-43-4 Classified as 'Harmful if swallowed' (GHS H318); 'May cause an allergic skin reaction' (GH SH312); Very toxic to aquatic life with long lasting effects' (GHS H412); 2-((4-methyl-2-nitrophenyl)amino)benzoic acid 100418-33-5 Classified as 'Harmful if swallowed' (GHS H312); 'May cause an allergic skin reaction' (GH SH317); 'May cause an allergic skin reaction' (GH SH312); 'May cause an allergic ski			28118-10-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1H-Indene, 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro- 116-66-5 Chemical on the California Department of Toxic Substances Control Candidate Che 2:((4:ethyl-(2-hydroxyethyljamino)-2-methylphenyljazo)-6-methoxy-3-methyl-benzothiazolium methylsulfate 116-66-5 Classified as 'May causes damage to organs through prolonged or repeated exposure' (0:Causes damage to organs through prolonged or repeated exposure' (16/SH373)]; 'May cause damage to organs through prolonged or repeated exposure' (16/SH373)]; 'May cause an allergic skin reaction' (GHS H317); 'Yary toxic to aquatic life '(GHS H410); 'Very toxic to allergic skin reaction' (GHS H317); 'Yary toxic to aquatic life '(HS H410); 'Very toxic to allergic skin reaction' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'May' 2:((4-methyl-2-nitrophenyl)amino)benzoic acid 117907-43-4 Classified as 'Hamful to aquatic life with long lasting effects' (GHS H412); 2:((4-methyl-2-nitrophenyl)amino)benzoic acid 100418-33-5 Classified as 'Hamful to aquatic life with long lasting effects' (GHS H412); 2:((4-methyl-2-nitrophenyl)amino)benzoic acid 100418-33-5 Classified as 'Hamful to aquatic life with long lasting effects' (GHS H412); 2:(10-oxo-10H-9-oxa-10-phosphaphenanthren-10-ylmethyl]succinic acid 63562-33-4 Classified as 'Hamful to aquatic life with long lasting effects' (GHS H412);			108004-27-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-((4-(ethyl-(2-hydroxyethyl)amino)-2-methylphenyljazo)-6-methoxy-3-methyl-benzothiazolium 136213-73-5 Classified as 'May causes damage to organs through prolonged or repeated exposure' (GF SH373); 'May or allergic skin reaction' (GF SH317); 'Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life (GHS H412); 2-((4-amino-2-nitrophenyl)amino)benzoic acid 117907-43-4 Classified as 'May causes arious gerica (GHS H412); 2-((4-methyl-2-nitrophenyl)amino)benzoic acid 100418-33-5 Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GI 'Harmful to aquatic life with long lasting effects' (GHS H412); 2-(10-oxo-10H-9-oxa-10-phosphaphenanthren-10-ylmethyljsuccinic acid 63562-33-4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);	1H-Imidazole, 1-[2-[(4-chlorophenyl)methoxy] -2-(2,4-dichlorophenyl)ethyl]-, mononitrate		24169-02-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-((4-(ethyl-(2-hydroxyethyl)amino)-2-methylphenyl)azo)-6-methoxy-3-methyl-benzothiazolium 136213-73-5 causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Way callergic skin reaction' (GHS H377; 'Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life (GHS H412); 'Very toxic to aquatic life (GHS H412); 2-((4-amino-2-nitrophenyl)amino)benzoic acid 117907-43-4 Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H412); 2-((4-amino-2-nitrophenyl)amino)benzoic acid 100418-33-5 Classified as 'Harmful if saullowed' (GHS H312); 'May cause an allergic skin reaction' (GHS H412); 2-(10-oxo-10H-9-oxa-10-phosphaphenanthren-10-ylmethyl]succinic acid 63562-33-4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);	1H-Indene, 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro-		116-66-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
24(14-amino-2-hittophenyljaminojenzoic add 111/9/0/4-3-4 H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); 24(14-amino-2-hittophenyljaminojenzoic add 100418-33-5 Classified as 'Harmful if swallowed' (GHS H412); 24(14-methyl-2-nittophenyljaminojethanol 100418-33-5 Classified as 'Harmful if swallowed' (GHS H412); 24(10-oxo-10H-9-oxa-10-phosphaphenanthren-10-ylmethyljsuccinic add 63562-33-4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);			136213-73-5	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H371); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-((4-methyl-2-nitrophenyl]amino)ethanol 100418-33-5 Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GI 2-(10-oxo-10H-9-oxa-10-phosphaphenanthren-10-ylmethyl]succinic acid 63562-33-4 Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);	2-((4-amino-2-nitrophenyl)amino)benzoic acid		117907-43-4	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2410-0x0-10H-9-0xa-10-pnosphaphenanthren-10-yimethyl succinic acid 03562-33-4 lasting effects' (GHS H412);	2-((4-methyl-2-nitrophenyl)amino)ethanol		100418-33-5	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Classified a Utamini in contact with clini UCUS 1211-11-11-11-11-11-11-11-11-11-11-11-11	2-(10-oxo-10H-9-oxa-10-phosphaphenanthren-10-ylmethyl)succinic acid		63562-33-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-(2-(2-hydroxyethoxy)ethyl)-2-aza-bicyclo[2.2.1]heptane 116230-20-7 causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Cause irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);	2-(2-(2-hydroxyethoxy)ethyl)-2-aza-bicyclo[2.2.1]heptane		116230-20-7	
2-(2-(3-(2,6-dichloro-4-nitro-phenylazo)-carbazol-9-yl)-ethoxy)ethanol; 3-(2,6-dichloro-4- nitrophenylazo)carbazol; reaction mass of: 2-(3-(2,6-dichloro-4-nitrophenylazo)carbazol-9-yl)ethanol H400); Very toxic to aquatic life with long lasting effects' (GHS H410)				Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
2-(2-(4-(1,1,3,3-Tetramethylbutyl)phenoxy]ethoxy)ethanol	Polyethylene glycol mono(tert-octylph-enyl) ether	9036-19-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(2-amino-1,3-thiazol-4-yl)-(Z)-2-methoxyiminoacetyl chloride hydrochloride	etter	119154-86-8	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
2-(2-aminoethylamino)ethanol	(AEEA)	111-41-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(2-butoxyethoxy)ethanol (DEGBE)		112-34-5	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether		51-03-6	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole		3570-75-0	California Proposition 65 listed for cancer Classified as 'Flammable solid' (GHS H228); 'Suspected of damaging fertility' (GHS H361f);
2-(2-hydroxy-3,5-dinitroanilino)ethanol		99610-72-7	'Harmful if swallowed' (GHS H302);
2-(2-methoxyethoxy)ethanol	DEGME	111-77-3	Classified as 'May damage the unborn child' (GHS H360D);
2-(2,4-dichloro-5-prop-2-ynyloxyphenyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyridin-3(2H)- one;azafenidin (ISO)		68049-83-2	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-{2,4-dichlorophenyl}-2-{2-propenyl}oxirane		89544-48-9	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)		36437-37-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)		25973-55-1	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
2-(3-(prop-1-en-2-yl)phenyl)prop-2-yl isocyanate		2094-99-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(3-bromophenoxy)tetrahydro-2H-pyran		57999-49-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidinedione		20354-26-1	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(3,4-epoxycyclohexyl)ethyltriethoxy silane		10217-34-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-(4-(3-(4-chlorophenyl)-2-pyrazolin-1-yl)phenylsulfonyl)ethyldimethylammonium formate		133514-97-3	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-(4-(4-(butyl-(1-methylhexyl)amino)phenyl)-3-cyano-5-oxo-1,5-dihydropyrrol-2-ylidene)propandinitrile		157362-53-3	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
2-(4-(5,6(or 6,7)-dichloro-1,3-benzothiazol-2-ylazo)-N-methyl-m-toluidino)ethyl acetate		149172-69-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
2-(4-(diethylaminopropylcarbarnoyl)phenylazo)-3-oxo-N-(2,3-dihydro-2-oxobenzimidazol-5- yl)butyramide		164578-14-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(4-aminophenyl)-6-tert-butyl-1H-pyrazolo[1,5-b][1,2,4]triazole		152828-25-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(4-chloro-2-methylphenoxy)propionic acid		93-65-2 (79.7%) 7085-19-0 (21.5%)	Classifie class 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-(4-chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile;myclobutanii (ISO)		88671-89-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(4-methoxyphenyl)acetaldehyde oxime		3353-51-3	Classified as 'May cause an allergic skin reaction' (GHS H317)
2-(4-methyl-2-phenyl-1-piperazinyl)benzenemethanol monohydrochloride		1379676-70-6	Classified as 'Harmful if Swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Harmful if Swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
2-(4-methyl-3-pentenyl)anthraquinone		71308-16-2	'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-(4-nonylphenoxy)ethanol		104-35-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-(4-tert-Butylbenzyl)propionaldehyde	Lilial	80-54-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers			Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
2-(4-tert-butylphenyl)ethanol		5406-86-0	Classified as 'Suspected of damaging fertility' (GHS H361f): 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); Toxic to aquatic life with long lasting effects' (GHS H411);
2-(5,5-dimethyl-2,4-dioxooxazolidin-3-yl)-4,4-dimethyl-3-oxo-N-(2-methoxy-5- octadecanoylaminophenyl)pentanoic acid amide		221215-20-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-(decylthio)ethylammonium chloride		12587232	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-(Diethylamino)-6-methylpyrimidin-4-ol/one		42487-72-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(diethylamino)ethyl methacrylate		105-16-8	Classified as 'Harmful if inhaled' (GHS H332); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
2-(formylamino)-3-thiophenecarboxylic acid;2-formamido-3-thiophenecarboxylic acid		43028-69-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
2-(hydroxymethyl)-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate		3524-68-3	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
2-(isocyanatosulfonylmethyl)benzoic acid methyl ester	(alt.):methyl 2- (isocyanatosulfonylmethy I)benzoate	83056-32-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(isononylphenoxy)ethanol		85005-55-6	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-(morpholinothio)benzothiazole		102-77-2	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(N-benzyl-N-methylamino)ethyl 3-amino-2-butenoate		54527-73-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-{N-ethoxybutanimidoyl}-3-hydroxy-5-{tetrahydro-2H-thiopyran-3-yl}cyclohex-2-en-1-one;cycloxydim (ISO)		101205-02-1	Lassified as 'Suspected of damaging the unborn child' (GHS H361d);
2-(N-ethoxypropanimidoyl)-3-hydroxy-5-mesitylcyclohex-2-en-1-one;tralkoxydim (ISO)		87820-88-0	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(N-Ethyl-perfluorooctane sulfonamido) acetic acid (Et-PFOSA-AcOH)		2991-50-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(N-Methyl-perfluorooctane sulfonamido) acetic acid (Me-PFOSA-AcOH)		2355-31-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-(nonylphenoxy)ethanol		27986-36-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
···· "	I	l	Candidate List of substances of very high concern

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
2-(O-aminooxy)ethylamine dihydrochloride	Alternative Name	37866-45-8	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
			lasting effects' (GHS H412); Classified as 'Causes serious eve damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
2-(para-chlorophenyl)glycineamide		102333-75-5	H317);
2-(trimethylammonium)ethoxycarboxybenzene-4-sulfonate		117205-23-9	Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Suspected of causing genetic defects' (GHS H341); 'Causes serious eye damage' (GHS
2-{(3-aziridin-1-ylpropionyl)methyl]-2-ethylpropane-1,3-diyl bis(aziridine-1-propionate)		52234-82-9	H318); 'May cause an allergic skin reaction' (GHS H317);
2-[[3,3'-dichloro-4'-[[1][(2,4-dimethylphenyl)amino]carbonyl]-2-xxopropyl]azo][1,1'-biphenyl]-4-yl]azo]N- [2'-arboxylphenyl)-3-oxo-butanamide: 2-[]3,3'-dichloro-4'[1][[2,4-dimethylphenyl]amino]carbonyl]-2- xopropyl]azo][1,1'-biphenyl]-4/jazo]N4/2-methylphenyl)-3-oxo-butanamide [3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis[N-(2,4-dimethylphenyl)]-3-oxo-butanamide			Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-[[4][4,6-bis[[3-(diethylamino]propy]]amino]-1,3,5-triazine-2-yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo- 1H-benzimidazol-5-yl)-3-oxobutanamide		35395592	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
21[8](4:chloro-6:[14][2:etheny][sulfony][pheny][amino]-1,3,5-triazin-2,y][amino]-1-hydroxy-3,6- disulfonato-2-naphthaleny][azo]naphthalene-1,5-disulfonate;reaction mass of: pentasodium 2-[[8-[[4- chloro-6][4]-(4:2-sulfonato ethylsulfony][b]peny][amino]-1,3,5-triazin-2-y][amino-1-hydroxy-3,6- disulfonato-2-naphthaleny][azo]naphthalene-1,5-disulfonate			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
2-[2-(4-nonylphenoxy)ethoxy]ethanol		20427-84-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-[2-(nonylphenoxy)ethoxy]ethanol		27176-93-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol		7311-27-5	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanol		2315-61-9	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanol, 2-[2-[4-(2,4,4-trimethylpentan-2- yl)phenoxy]ethoxy}ethanol		2315-61-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-[2-chloro-4-(methylsulfonyl)benzoyl[cyclohexane-1,3-dione;sulcotrione (ISO)		99105-77-8	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (kidneys); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-[2-hydroxy-3-(2-chlorophenyl)carbamoyl-1-naphthylazo]-7-[2-hydroxy-3-(3-methylphenyl)carbamoyl-1- naphthylazo]fluoren-9-one		151798-26-4	Classified as 'May damage the unborn child' (GHS H360D); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-{3-(4-cyanophenyl)ureido]-5-{2-(2,4-di-tert-pentylphenoxy)octanamido]phenol		108673-51-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-[4-(1, 1, 3, 3-tetramethylbutyl)phenoxy]ethanol		2315-67-5	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-[4-(3,6-dimethylheptan-3-yl)phenoxy]ethanol		1119449-37-4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2-[4-N,N-bis-(β-methoxycarbonyl-ethyl)amino-2-methylphenylazo]-3-ethoxycarbonyl-5-nitrothiophene		118578-14-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
2-[N-ethyl-4-((5-nitrothiazol-2-yl)azo]-m-toluidino]ethyl acetate		15141-18-1	lasting effects' (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317)
2-((EZ)-1-{(2RS)-2-(4-chlorophenoxy)propoxyimino]butyl}-3-hydroxy-5-(thian-3-yl)cyclohex-2-en-1- one;profoxydim (ISO)		139001-49-3	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child' (GHS H361d); 'May cause an allergic skin reaction' (GHS H317);
2-(2-(4-(3,6-dimethylheptan-3-yl)phenoxy]ethoxy)ethanol		1119449-38-5	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
$ \begin{array}{l} 2(3,6\text{bis} (2,3,dimethylphenyl)-methylamino]-xanthylium-9-ylb-benzenesulfonate (2-10%);2-(3,6-bis-(2,3,\text{dimethylphenyl)-methylamino]-xanthylium-9-ylb-benzenesulfonate (2-10%);2-(3,6-bis-(2,5-dimethylphenyl)-methylamino]-xanthylium-9-ylb-benzenesulfonate (2-10%);2-(3,6-bis-(2,5-dimethylphenyl)-methylamino]-xanthylium-9-ylb-benzenesulfonate (7-20%);2-(3-(2,3-dimethylphenyl)-methylamino]-xanthylium-9-ylb-benzenesulfonate (7-20%);2-(3-(2,3-dimethylphenyl)-methylamino]-(2,2-dimethylphenyl)-methylamino]-($		352550-26-6	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-(4-(2-ammoniopropylamino)-6-(4-hydroxy-3-(5-methyl-2-methoxy-4-sulfamoylphenylazo)-2- sulfonatonaphth-7-ylamino]-1,3,5-triazin-2-ylamino)-2-aminopropyl formate		784157-49-9	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-acetoxymethylene-4-acetylphenylacetate		8103059	Classified as 'Harmful if Swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-Acetylaminofluorene		53-96-3	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May
2-ałkoyloxyethyl hydrogen maleate, where alkoyl represents (by weight) 70 to 85% unsaturated octadecoyl, 0.5 to 10% saturated octadecoyl, and 2 to 18% saturated hexadecoyl			cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-amino-2-methylpropanol		124-68-5	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-amino-3-chloro-1,4-naphthoquinone		2797-51-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (blood system, kidney); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
2-Amino-3-methyl-9H-pyrido[2,3-b]indole (Me-A-alpha-C)		68006-83-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Amino-3-methylimidazo[4,5-f]quinoline (IQ)		76180-96-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-amino-4-(irifluoromethyl)benzenethiol hydrochloride		4274-38-8	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic iffe' (GHS H400);
2-Amino-4-chlorophenol 2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadiazole		95-85-2 712-68-5	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
2-Amino-6-methyldipyrido[1,2-a:3',2'-d]imidazole (Glu-P-1)		67730-11-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Aminoanthraquinone		117-79-3	California Proposition 65 listed for cancer
2-Aminodipyrido[1,2-a:3',2'-d]imidazole (Glu-P-2)		67730-10-3 153-78-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Aminofluorene 2-aminophenol		153-78-6 95-55-6	California Proposition 65 listed for cancer Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful if svallowed' (GHS H302);
2-aminosulfonyl-N, N-dimethylnicotinamide		112006-75-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-Aminotoluene		<u>95-53-4</u>	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
2-Anthracenecarboxaldehyde, 1-amino-9,10-dihydro-9,10-dioxo-, 2-[(1-amino-9,10-dihydro- 9,10-	<u> </u>	6409-68-3	list. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
dioxo-2-anthracenyl)methylene]hydrazone 2-Anthracenesulfonic acid, 4,4'-{(1-methylethylidene) bis(4,1-phenyleneimino)]bis[1-amino-9,10-		6471-01-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
dihydro -9,10-dioxo-, disodium salt 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)		3846-71-7	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances
2-benzyl-2-dimethylamino-4*-morpholinobutyrophenone	CG 25-369; IRGACURE	119313-12-1	of very high concern Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of were think person
	369; TK 11-319		very high concern

2-bitmo-1-(2-tuly)-2-hitroptivene 35950-52-9 H314); 'Wy cause an allergic skin reaction' Very toxic to aquatic life (skin reaction) Very toxic to aquatic life (skin reaction) toxic to aquatic life (skin reaction) listing effects' (GHS H411); 2-bromo-5-hydroxy-4-methoxybenzaldehyde 2973-69-3 Classified as 'May cause an allergic skin reaction' toxic to aquatic life (skin reaction) listing effects' (GHS H411); 2-bromopropane 2973-69-3 Classified as 'May cause damage to argans H373); 2-bromopropane 75-26-3 Classified as 'May cause damage to argans H373); 2-butanone oxime ethyl methyl ketoxime 96-29-7 Chemical on the Califonia Department of cause' damage to argans through prolonge allergic skin reaction' (GHS H317); Harmul life(st H317); Harmul life(st H317); Harmul life(st H317); Harmul limethyl(g-oxo-3-phenylpropyljamino), [1R-(1a.4a6,10aa))- 24036-80-1 Classified as 'May cause' damage to argans trause' damage to argans track and to argans track and the califonia Department of ristation' (GHS H317); Harmul life(st H317); Harmul limethyl(g-oxo-3-phenylpropyljamino), [1R-(1a.4a6,10aa	3); Causes severe skin burns and eye damage' (GHS (GHS H317); Very toxic to aquatic life' (GHS H400); effects' (GHS H410); SH311); 'Harmful if swallowed' (GHS H302); 'May dor repeated exposure' (GHS H373); 'Causes severe ay cause an alergic skin reaction' (GHS H317); 'Very to aquatic life with long lasting effects' (GHS H410); tion' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H410); tion' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H410); tion' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H410); tion' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H410); tion' (GHS H325); 'Suspected of damaging fertility' through prolonged or repeated exposure' (GHS male Toxic Substances Control Candidate Chemical List on quatic life with long lasting effects' (GHS H412); Toxic Substances Control Candidate Chemical List larmful if swallowed' (GHS H321); 'May cause an to aquatic life with long lasting effects' (GHS H412); Toxic Substances Control Candidate Chemical List larmful if swallowed' (GHS H302); 'Causes skin rritation' (GHS H312); 'Harmful if swallowed' (GHS H312); 'Causes severe ay cause an altergic skin reaction' (GHS H312); 'May cause an explanation' (GHS H312); 'Causes severe ay cause ant largic skin reaction' (GHS H312); 'May cause an explanation' (GHS H312); 'Causes severe ay cause ant largic skin reaction' (GHS H312); 'Causes severe ay cause ant largic skin reaction' (GHS H312); 'May cause an explanation' (GHS H312); 'Causes severe ay cause ant largic skin reaction' (GHS H312); 'May cause an explanation' (GHS H312); 'C
2-bromo-2-nitropropanol 8219144 Classified as Toxic in contact with skin (GK causes damage to organs through prolonge skin burns and eve damage (GIS) SH311, With 2-bromo-5-hydroxy-4-methoxybenzakdehyde 2873-59-3 Classified as Toxic in contact with skin (GK causes damage to organs through prolonge skin burns and eve damage (GIS) SH311, With 2-bromo-5-hydroxy-4-methoxybenzakdehyde 2873-59-3 Classified as May cause an allergic skin react lasting effects' (GIS) SH311, With 2-bromopropane 2-bromo-5-hydroxy-4-methoxybenzakdehyde 2873-59-3 Classified as May cause an allergic skin react lasting effects' (GIS) SH311, With year (GIS) SH3611, Way causes damage to organs H373); 2-bromopropane 75-26-3 Classified as 'Highly Flammable liquid and vith (GIS) SH3611, Way causes damage to organs H373; 2-butanone oxime ethyl methyl ketoxime 96-29-7 Chemical on the California Department of causes damage to organs through prolongen allergic skin reaction' (GHS) H312, 'Harmuthyl 2-butanone-0,0',0''-(phenylsilylidyne]trioxime 34036-80-1 Classified as 'Way causes damage to organs tr causes damage to organs through prolongen allergic skin reaction' (GHS) H312, 'Harmuthyl 2-butanone, 4[[12,3,4,4,9,10,10a-octahydro-1,4 ad imethyl-7,1-methylethyl)-1-phenanthrenyl 70776-86-2 Chemical on the California Department of classified as 'Yao' if inhaled' (GIS) H331; 'H initiation' (GHS) H315; 'Causes serious eye if initiation' (GHS) H315; 'Causes seri	SH311); 'Harmful if swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); 'Very to aquatic life with long lasting effects' (GHS H410); tion' (GHS H317); 'Toxic to aquatic life with long Toxic Substances Control Candidate Chemical List apor' (GHS H225); 'Suspected of damaging fertility' through prolonged or repeated exposure' (GHS male Toxic Substances Control Candidate Chemical List through prolonged or repeated exposure' (GHS May d or repeated exposure' (GHS May daves an to aquatic life with long lasting effects' (GHS H412); Toxic Substances Control Candidate Chemical List through prolonged or repeated exposure' (GHS H412); Toxic Substances Control Candidate Chemical List through statist (GHS H302); 'Causes skin rritation' (GHS H319); Toxic Substances Control Candidate Chemical List GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe ay cause an allergic skin reaction' (GHS H317); 'exts' (GHS H412);
2400mo-shydroxy4-metnoxybehzaldenyde 2973-39-3 lasting effects' (GHS H411); 2-Bromoalyl-2,4,6-tribromophenyl ether Chemical on the California Department of 2-bromopropane 75-26-3 Classified as 'Highly Flammable liquid and v (GHS H361); 'May causes damage to organs H373); 2-Bromopropane (2-BP) 75-26-3 California Proposition 65 listed for female, 2-butanone oxime ethyl methyl ketoxime 2-butanone-O,O',O''-(phenylsilylidyne)trioxime a4036-80-1 Classified as 'May causes damage to organs through prolonge allergic skin reaction' (GHS H317); 'Harmful 2-Butanone-O,O',O''-(phenylsilylidyne)trioxime a4036-80-1 Classified as 'May causes damage to organs through prolonge allergic skin reaction' (GHS H317); 'Harmful 2-Butanone-Q,O',O''-(phenylsilylidyne)trioxime a4036-80-1 Classified as 'May causes damage to organs through prolonge allergic skin reaction' (GHS H317); 'Harmful 2-Butanone-Q,O',O''-(phenylsilylidyne)trioxime a4036-80-1 Classified as 'Toxic if inhaled' (GHS H317); 'Harmful 2-Butanone, 4-[[[1,2,3,4,4,a,9,10,10a- octahydro-1,4-adimethyl-7-(1-methylethyl)-1-phenanthrenyl imethyl][3-oxo-3-phenylpropylpamino]., [1R-(1a,4aB,10aa]). for the California Department of 'Interverse' 2-butoxyethanol 111-76-2 Chemical on the California Department of 'Cause damage to organs through prolonge skin burns and eye damage' (GHS H313); 'Causes serious eye in 'Intration' (GHS H315); 'Causes damage to organs through prolonge	Toxic Substances Control Candidate Chemical List apor (GHS H225); Suspected of damaging fertility' through prolonged or repeated exposure' (GHS male Toxic Substances Control Candidate Chemical List through prolonged or repeated exposure' (GHS May d or repeated exposure' (GHS H373)); May cause an to aqueti life with long lasting effects' (GHS H412); Toxic Substances Control Candidate Chemical List tarmful if swallowed' (GHS H302); 'Causes skin rritation' (GHS H319); Toxic Substances Control Candidate Chemical List (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe ay cause an allergic skin reaction' (GHS H317); texts' (GHS H412);
2-Bromoallyl-2,4,6-tribromophenyl ether Chemical on the California Department of 2-bromopropane 75-26-3 2-Bromopropane 75-26-3 2-Bromopropane 75-26-3 2-Bromopropane 75-26-3 2-Bromopropane 75-26-3 2-Bromopropane (2-BP) 75-26-3 2-butanone oxime 96-29-7 2-butanone-O,O',O''-(phenylsilylidyne)trioxime 34036-80-1 2-butanone-O,O',O''-(phenylsilylidyne)trinonononononononononononononononononono	apor' (GHS H225); 'Suspected of damaging fertility' through prolonged or repeated exposure' (GHS male Toxic Substances Control Candidate Chemical List through prolonged or repeated exposure' (GHS May do rrepeated exposure' (GHS H373)); 'May cause an to aquatic life with long lasting effects' (GHS H412); Toxic Substances Control Candidate Chemical List larmful If Swallowed' (GHS H302); 'Causes skin rritation' (GHS H319); Toxic Substances Control Candidate Chemical List GHS H312); 'Harmful If Swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); texts' (GHS H412);
2-bromopropane 75-26-3 (GHS H3511); May causes damage to organs H373); 2-Bromopropane (2-BP) 75-26-3 California Proposition 65 listed for female, 2-butanone oxime ethyl methyl ketoxime 96-29-7 Chemical on the California Department of causes damage to organs through prolonge allergic skin reaction (GHS H317); Harrufu 2-butanone-O,O',O''.(phenylsilylidyne)thoxime 34036-80-1 Classified as 'May causes damage to organs through prolonge allergic skin reaction (GHS H317); Harrufu 2-butanone-O,O',O''.(phenylsilylidyne)thoxime 70776-86-2 Chemical on the California Department of trinated (GHS H331); 'Harrufu 2-butayoes, 3-phenylpropylamiop], [1R-(1a,4a8,10aa]). 111-76-2 Classified as 'Toxic if inhaled' (GHS H331); 'H irritation' (GHS H331); 'Harrufu 2-butxyethanol 111-76-2 Chemical on the California Department of irritation' (GHS H331); 'Larvefuse sciouse damage to organs through prolonge allergic skin reaction' (GHS H331); 'H irritation' (GHS H331); 'Larvefuse sciouse damage to organs through prolonge skin burns and eye damage' (GHS H331); 'H arrufu to aquate to if inhaled' (GHS H331); 'H irritation' (GHS H331); 'Larvefuse skin burns and eye damage' (GHS H331); 'H arrufu to aquate to if inhaled' (GHS H331); 'H irritation' (GHS H331); 'Larvefuse skin burns and eye damage to organs through prolonge skin burns and eye damage' (GHS H314); 'W 'Harrufu to aquate to if inhaled' (GHS H314); 'W 'Harrufu to aquate to if inhaled if is 'May cause an allergic skin reaction' (Gasified as 'May cause an allergic	through prolonged or repeated exposure' (GHS male Toxic Substances Control Candidate Chemical List through prolonged or repeated exposure' (GHS May); May cause an to aquatic life with long lasting effects' (GHS H412); Toxic Substances Control Candidate Chemical List larmful If swallowed' (GHS H302); 'Causes skin rritation' (GHS H319); Toxic Substances Control Candidate Chemical List GHS H312); 'Harmful If swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); texts' (GHS H412);
2-butanone oxime ethyl methyl ketoxime 96-29-7 Chemical on the California Department of 2-butanone-O,O',O''-(phenylsilylidyne)trioxime 34036-80-1 Classified as 'May causes damage to organs to cogans through prolonge allergic skin reaction' (GHS H317); 'Harmful 2-butanone, 4-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl[[3-0xo-3-phenylpropylpamiop]. [1R-(1a,4a6,10aa)]. 70776-86-2 Chemical on the California Department of 2-butoxyethanol 111-76-2 Classified as 'Toxic if inhaled' (GHS H331); 'Harmful Classified as 'Toxic if inhaled' (GHS H331); 'Dispartment of 2-butoxyethanol, Ethylene glycol monobutyl ether (EGBE) 111-76-2 Chemical on the California Department of 2-butyl-2-ethyl-1,5-diaminopentane 137605-95-9 Classified as 'Harmful in contact with skin '(cause damage to organs through prolonge skin burns and eyed damage (GHS H314); 'Marmful or gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Aarmful to gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Aarmful to gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Aarmful to gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Aarmful to gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Marmful to gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Marmful to gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Marmful to gause damage to organs through prolonge skin burns and eyed anage (GHS H314); 'Marmful to gause anage organs	Toxic Substances Control Candidate Chemical List hrough prolonged or repeated exposure' (GHS 'May do repeated exposure' (GHS 1373)); 'May cause an to aquatic life with long lasting effects' (GHS 1412); Toxic Substances Control Candidate Chemical List larmful If swallowed' (GHS 14302); 'Causes skin rritation' (GHS 14319); Toxic Substances Control Candidate Chemical List GHS 14312); 'Harmful If swallowed' (GHS 14302); 'May d or repeated exposure' (GHS 14373); 'Causes severe ay cause anal lergic skin reaction' (GHS 14317); ietts' (GHS 1412);
2-butanone-O, O', O''-(phenylsilylidyne)trioxime 34036-80-1 Classified as 'May causes damage to organs through prolonge allergic skin reaction' (GHS H317); 'Harmful 2-butanone, 4-[[[1,2,3,4,4a,9,10,10a- octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl 70776-86-2 Chemical on the California Department of 'Linssified as 'Toxic if inhaled' (GHS H331); 'Harmful 2-butoxyethanol 111-76-2 Classified as 'Toxic if inhaled' (GHS H331); 'Lause' ous even in the California Department of 'Linssified as 'Toxic if inhaled' (GHS H331); 'Lause' ous even in the California Department of 'Linssified as 'Toxic if inhaled' (GHS H331); 'Lause' ous even in the California Department of 'Linssified as 'Toxic if inhaled' (GHS H331); 'Lause' ous even in the California Department of 'Linssified as 'Toxic if inhaled' (GHS H331); 'Lause' ous even in the California Department of 'Linssified as 'Toxic if inhaled' (GHS H331); 'Lause' ous even in the California Department of 'Linssified as 'Toxic if inhaled' (GHS H331); 'Lause' ous even in the California Department of 'Linssified as 'Harmful in contact with skin' ('Cause damage to organs through prolonge skin burns and even damage' (GHS H314); 'Lause' damage' damage' (GHS H314); 'Lause' damage' damage' (GHS H314); 'Lause' damage' damage' damage' (GHS H314); 'Lause' damage' damage'	hrough prolonged or repeated exposure' (GHS 'May d or repeated exposure' (GHS H373)); 'May cause an to aquatic life with long lasting effects' (GHS H412); Toxic Substances Control Candidate Chemical List larmful If swallowed' (GHS H302); 'Causes skin rritation' (GHS H319); Toxic Substances Control Candidate Chemical List GHS H312); 'Harmful If swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); 'exts' (GHS H412);
Imethyll(3-oxo-3-phenylpropylamino)-, [1R-(1a,4a,6,10aa)]- International control of the califormia department of califormia department department department of califormia department departmen	iarmful if swallowed' (GHS H302); 'Causes skin rritation' (GHS H319); Toxic Substances Control Candidate Chemical List GHS H312); 'Harmful if swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); 'ects' (GHS H412);
2-butoxyethanol 111-76-2 Classified as Toxic finhaled! (GHS H331); ' irritation' (GHS H331); 'Causes serious eye in irritation' (GHS H315); 'Causes serious eye in 2-butoxyethanol, Ethylene glycol monobutyl ether (EGBE) 111-76-2 Chemical on the California Department of Classified as 'Harmful in contract with skin' (classified as 'Harmful in contract with skin') classified as 'Harmful in contract with skin' (classified as 'Harmful in contract with skin') classified as 'Harmful in contract with skin' (classified as 'Harmful in contract with skin') classified as 'Harmful in contract with skin' (classified as 'Harmful in contract with skin') classified as 'May cause an allergic skin react classified as 'May cause an allergic skin react	rritation' (GHS H319); Toxic Substances Control Candidate Chemical List GHS H312); 'Harmful if swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); 'ects' (GHS H412);
2-butyl-2-ethyl-1,5-diaminopentane 2-butyl-2-ethyl-1,5-diaminopentane 2-butyl-2-ethyl-1,5-diaminopentane 2-butyl-4 chero.5-formulimidazole 2-butyl-4 chero.5-formulimi	GHS H312); 'Harmful if swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); 'ects' (GHS H412);
2-butyl-2-ethyl-1,5-diaminopentane 137605-95-9 causes damage to organs through prolonge skin burns and eye damage' (GHS H314); Mr Harmful to aquatic life with long lasting eff 2-butyl-4_cherp.5_formulimidazole 83867_06_0 Classified as 'May cause an allergic skin react	d or repeated exposure' (GHS H373); 'Causes severe ay cause an allergic skin reaction' (GHS H317); ects' (GHS H412);
	the second se
2500/Honoroon in yana da	tion' (GHS H317); 'Toxic to aquatic life with long
2-butyryl-3-hydroxy-5-thiocyclohexan-3-yl-cyclohex-2-en-1-one 94723-86-1 Harmful if swallowed' (GHS H302); 'May cau aquatic life with long lasting effects' (GHS H	
2-chloro-1,3,5-trinitrobenzene 88-88-0 H310); 'Fatal if inhaled' (GHS H330); 'fatal if (GHS H330); 'Yetal if (GHS H400); 'Very toxic to aquatic life with	
2-chloro-3-trifluoromethylpyridine 65753-47-1 damage to organs through prolonged or rep burns and eye damage' (GHS H314); 'Harmfu H412);	S H311); 'Toxic if swallowed' (GHS H301); 'causes seated exposure' (GHS H372); 'causes severe skin Jl to aquatic life with long lasting effects' (GHS
causes damage to organs through prolonged	hrough prolonged or repeated exposure' (GHS 'May d or repeated exposure' (GHS H373)); 'May cause an ic to aquatic life' (GHS H400); 'Very toxic to aquatic
	GHS H312); 'Harmful if swallowed' (GHS H302); ay cause an allergic skin reaction' (GHS H317);
	S H311); 'Harmful if swallowed' (GHS H302); 'Causes 14); 'May cause an allergic skin reaction' (GHS H317); s' (GHS H411);
2-childro-s-riterity-pynoline Causes skin irritation '(GHS H315); 'Harmfu	GHS H312); 'Harmful if swallowed' (GHS H302); I to aquatic life with long lasting effects' (GHS H412);
2-chloro-5-sec-hexadecylhydroquinone 137193-60-3 cause an allergic skin reaction' (GHS H317); (GHS H412);	15); 'Causes serious eye irritation' (GHS H319); 'May 'Harmful to aquatic life with long lasting effects'
2-chloro-6-(ethylamino)-4-nitrophenol 131657-78-8 Classified as 'Harmful if swallowed' (GHS H3 Toxic to aquatic life with long lasting effect	02); 'May cause an allergic skin reaction' (GHS H317); :s' (GHS H411);
2 share 6 from shared	S H340); 'Suspected of damaging fertility' (GHS 'Causes severe skin burns and eye damage' (GHS (GHS H317); 'Toxic to aquatic life with long lasting
2-chloro-6-nitro-3-phenoxyaniline 74070-46-5 H317); Very toxic to aquatic life'(GHS H400 (GHS H410);	GHS H351); 'May cause an allergic skin reaction' (GHS D); 'Very toxic to aquatic life with long lasting effects'
2-chloro-N-(2,6-dimethylphenyl)-N-(1H-pyrazol-1-ylmethyl)acetamide 23824618 H317); Very toxic to aquatic life'(GHS H400; (GHS H410);	5HS H351); 'May cause an allergic skin reaction' (GHS)); 'Very toxic to aquatic life with long lasting effects'
	IS H318); 'May cause an allergic skin reaction' (GHS); 'Very toxic to aquatic life with long lasting effects'
2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide H361f); 'Harmful if inhaled' (GHS H332); 'Ma 2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide 34256-82-1 causes damage to organs through prolonge skin irritation' (GHS H315); 'May	5HS H351); 'Suspected of damaging fertility' (GHS ay cause respiratory irritation' (GHS H335); 'May do r repeated exposure' (GHS H373) (kidney); 'Causes llergic skin reaction' (GHS H317); 'Very toxic to tic life with long lasting effects' (GHS H410);
2-chloro-p-toluenesulfochloride Classified as 'Causes severe skin burns and e reaction' (GHS H317); 'Harmful to aquatic li	ye damage' (GHS H314); 'May cause an allergic skin ife with long lasting effects' (GHS H412);
	y' (GHS H361f); 'Toxic if swallowed' (GHS H301); 'May
	Toxic Substances Control Candidate Chemical List
2-chlorobuta-1,3-diene 126-99-8 Harmful if inhaled' (GHS H332); 'Harmful if inhaled' (GHS H332); 'Harmful if irritation' (GHS H335); 'May causes damage	apor' (GHS H225); 'May cause cancer' (GHS H350); swallowed' (GHS H302); 'May cause respiratory to organs through prolonged or repeated exposure' 15); 'Causes serious eye irritation' (GHS H319);
2-chloroethanol 0107-7-3 Classified as 'Fatal in contact with skin' (GHS swallowed' (GHS H300);	S H310); 'Fatal if inhaled' (GHS H330); 'fatal if
2-Chloroethyl vinyl ether (2-Chlorethoxy)ethene 110-75-8 This chemical is included on The City of Pe	ortland's Halogenated Solvent List.
2-chloromethyl-3-4-dimethoryovidinium chloride 25906897 causes damage to organs through prolonged	GHS H312); 'Harmful if swallowed' (GHS H302); 'May d or repeated exposure' (GHS H373); 'Causes skin lamage' (GHS H318); 'May cause an allergic skin with long lasting effects' (GHS H411):

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
	Alternative Name		
2-Chloronaphthalene		91-58-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Chloronitrobenzene	-	88-73-3	California Proposition 65 listed for cancer
2-chlorophenol		95-57-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Chloropropionic acid		598-78-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Chloropropionic acid [Basis for listing changed effective December 20, 2013]		598-78-7	California Proposition 65 listed for male
2-cyclohexylpropanal		2109-22-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-cyclopentene-1-acetic acid, 3-hydroxy-2-pentyl-, methyl ester acetate		57374-49-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
z-cyclopentene-r-acetic acid, o-rydroxy-z-pentyr, meany ester acetate		51514-43-5	lasting effects' (GHS H411);
2-dimethylaminoethyl methacrylate		2867-47-2	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
			Classified as 'Flammable liquid and vapor' (GHS H226); 'May damage fertility; Suspected of
2-ethoxyethanol		110-80-5	damaging the unborn child' (GHS H360Fd); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); Classified as 'Flammable liquid and vapor' (GHS H226); 'May damage fertility; Suspected of
2-ethoxyethyl acetate		111-15-9	damaging the unborn child' (GHS H360Fd); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302);
2-ethoxyethyl-2-(4-(2,6-dihydro-2,6-dioxo-7-phenyl-1,5-dioxaindacen-3-yl)phenoxy)acetate		147014-52-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-Ethyl-1-hexyl-2,3,4,5-tetrabromobenzoate (EH-TBB)		183658-27-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		100030-21-1	
2-ethyl-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate; 2,2-bis(acryloyloxymethyl)butyl acrylate; trimethylolpropane triacrylate		15625-89-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very taxic to aquatic life' (GHS H400); 'Very taxic to aquatic life with long lasting effects' (GHS H410)
2-Ethyl-Hexanoic acid, nickel salt		7580-31-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Ethyl-hexyl-4-methoxycinnamate		5466-77-3	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
e-curymoxymetholitoxycintania.c		<u>5466-77-3</u>	list.
2-ethyl-N-methyl-N-(3-methylphenyl) butanamide		406488-30-0	Classified as 'Harmful ifswallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-ethylhexanoic acid		149-57-5	Classified as 'May damage the unborn child' (GHS H360D);
2-Ethylhexanoic acid	<u> </u>	149-57-5	California Proposition 65 listed for developmental
2-ethylhexanoic acid, nickel salt		7580-31-6	Classified as 'May cause cancer by inhalation" (GHS H3301); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H33001); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
2-ethylhexyl [[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetate		80387-97-9	Classified as 'May damage the unborn child' (GHS H360D); 'May cause an allergic skin reaction'
		00001-01-0	(GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4- stannatetradecanoate		57583-34-3	Classified as 'Suspected of damaging the unborn child' (GHS H361d);
2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate		57583-35-4	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system, immune system); 'May cause an allergic skin reaction' (GHS H317);
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate		15571-58-1	Classified as 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (immune system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)		15571-58-1	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
2-ethylhexyl 2-ethylhexanoate		7425-14-1	Classified as 'Suspected of damaging the unborn child' (GHS H361d);
2-Ethylhexyl acrylate		0103-11-7	California Proposition 65 listed for cancer
2-Ethylhexyl diphenyl phosphate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-ethylhexyl-2,3,4,5-tetrabromobenzoate (TBB)		183658-27-7	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
2-Ethylhexyl[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetate		80387-97-9	us. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		00307-97-9	
2-ethylphenylhydrazine hydrochloride		6391168	Classified as "Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-fluoro-5-trifluoromethylpyridine		69045-82-5	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause an allergic skin reaction' (GHS
2-fluoroacetamide		640-19-7	H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311);
2-fluoroaceaniae 2-fluoroathyl biphenyl-4-ylacetate;fluenetil (ISO)		4301-50-2	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H310);
2-furaldehyde		98-01-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
2-hydroxy-1-methylethyl acrylate		2918-23-2	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
2-hydroxy-2-methylpropionitrile			
		75-86-5	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if Swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-hydroxy-3-(2-ethyl-4-methylimidazoyl)propylneodecanoate		75-86-5 776326-15-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
2-hydroxy-3-(2-ethyl-4-methylimidazoyl)propylneodecanoate 2-hydroxyethyl acrylate			Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very
		776326-15-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'Fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic in contact with skin' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
2-hydroxyethyl acrylate		776326-15-9 818-61-1	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H440); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic in contact with skin' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May
2-hydroxyethyl acrylate 2-hydroxyethyl methacrylate 2-hydroxyethylanmonium perbromide		776326-15-9 818-61-1 868-77-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic in contact with skin' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Larmful if swallowed' (GHS H322); 'Causes severe skin burns and eye damage' (GHS H317); 'Harmful if swallowed' (GHS H322); 'Causes severe skin burns and eye damage' (GHS H317); 'Harmful if swallowed' (GHS H322); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Larsing et and and et (GHS H317); 'Larsing et and and et (GHS H317); 'Larsing et and and et (GHS H327); 'Larsing et and and et (GHS H327); 'Larsing et and and et and et and et and 'GHS H317); 'Larsing et an and et and (GHS H317); 'Larsing et and and et and et and et and 'GHS H317); 'Larsing et and and et and the start on 'GHS H317); 'Larsing et and and et and et and 'GHS H317); 'Larsing et and and et an
2-hydroxyethyl acrylate 2-hydroxyethyl methacrylate		776326-15-9 818-61-1 868-77-9 127395-77-1	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic in contact with skin' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H375); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H377); Classified as 'May intensify fire; oxidizer' (GHS H272); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); '
2-hydroxyethyl acrylate 2-hydroxyethyl methacrylate 2-hydroxyethylammonium perbromide 2-Hydroxyfluorene		776326-15-9 818-61-1 868-77-9 127395-77-1 2443-58-5	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic in contact with skin' (GHS H311); 'Causes series series shin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Causes skin irritation' (GHS H315); 'Causes series yee irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Lauses serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Yery toxic to aquatic life' (GHS Classified as 'May intensify fire; oxidizer' (GHS H272); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Yery toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-hydroxyethyl acrylate 2-hydroxyethyl methacrylate 2-hydroxyethylammonium perbromide 2-hydroxyfluorene 2-hydroxyfluorene 2-hydroxymethyl-9-methyl-6-(1-methylethyl)-1,4-dioxaspiro[4.5]decane 2-Hydroxynaphthalene (2-Naphthol)		776326-15-9 818-61-1 868-77-9 127395-77-1 2443-58-5 63187-91-7 135-19-3	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic in contact with skin' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Larmful if swallowed' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Vary toxic to aquatic life' (GHS H317); 'Very toxic to aquatic life' (GHS H317); 'Vay cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Subst
2-hydroxyethyl acrylate 2-hydroxyethyl methacrylate 2-hydroxyethylammonium perbromide 2-hydroxyfluorene 2-hydroxyfluorene 2-hydroxymethyl-9-methyl-6-(1-methylethyl)-1,4-dioxaspiro[4.5]decane		776326-15-9 818-61-1 868-77-9 127395-77-1 2443-58-5 63187-91-7	Classfied as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic in contact with skin' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May intensify fire; oxidizer' (GHS H272); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);

Substance/Ingredient 2- - hydroxypropyl acrylate	Alternative Name	CAS 999-61-1	Unacceptable reason Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an
		923-26-2	allergic skin reaction (GHS H317); Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
2-hydroxypropyl methacrylate 2-isobutyk-2-isopropyl-1,3-dimethoxypropane		129228-21-3	H317); Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
			(GHS H411);
2-isopropoxyphenol		4812-20-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-isopropyl-2-(1-methylbutyl)-1,3-dimethoxypropane		129228-11-1	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Isone fill a context with skin' (CHS H212); 'Isone fill (context und (CHS H202);
2-isopropyl-4-(N-methyl)aminomethylthiazole		154212-60-9	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic lifu with long lasting effects' (GHS H411);
2-Isopropyl-4-methyl-6-hydroxypyrimidine		2814-20-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-isopropyl-N-hydroxyethyl 1,3-oxazolidine;methyl carbonato-N-ethyl-2-isopropyl-1,3- oxazolidine;reaction mass of: carbonato-bis-N-ethyl-2-isopropyl-1,3-oxazolidine			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-Mercaptobenzothiazole		149-30-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-methoxy-4H-1,3,2-benzodioxaphosphorin 2-sulphide		3811-49-2	Classified as 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes damage to organs' (GHS H370); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-Methoxyaniline, o-Anisidine		90-04-0	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
2-methoxyethanol		109-86-4	Classified as 'Flammable liquid and vapor' (GHS H226); 'May damage fertility; Suspected of damaging the unborn child' (GHS H306/d); 'Harmful if Inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302);
2-methoxyethyl acetate		110-49-6	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302);
2-methoxyethyl acrylate		3121-61-7	Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of causing genetic defects' (GHS H341); 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
2-methoxyethylmercury chloride		123-88-6	Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-methoxypropanol		1589-47-5	Classified as 'Flammable liquid and vapor' (GHS H226); 'May damage the unborn child' (GHS H360D); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
2-methoxypropyl acetate		70657-70-4	Classified as 'Flammable liquid and vapor' (GHS H226); 'May damage the unborn child' (GHS H360D); 'May cause respiratory irritation' (GHS H335);
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	ACETOCURE 97; GENOCURE*PMP; IGM 4817; IRGACURE 907; SPEEDCURE 97	25555567	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
2-Methyl-1-nitroanthraquinone (of uncertain purity) 2-Methyl-1-nitroanthraquinone (uncertain purity)		129-15-7 129-15-7	California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
2-methyl-1,2-benzothiazol-3(2 <i>H</i>)-one; [MBIT]		2527-66-4	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Causes severe skin burns and eye damage' (GHS H314): 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Toxic to aquatic life with long lasting effects' (GHS H411);
2-methyl-1,5-pentanediamine-1,3-benzenedicarboxylate		145153-52-2	Classified as 'May cause an allergic skin reaction' (GHS H317)
2-methyl-2H-isothiazol-3-one		2682-20-4	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-methyl-4-(1, 1-dimethylethyl)-6-(1-methyl-pentadecyl)phenol		157661-93-3	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-methyl-4-phenylpentanol		92585-24-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-methyl-4,8-dinitro-phenol		534-52-1	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317) 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-Methyl-4,6-dinitrophenol		534-52-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-methyl-5-(1,1,3,3-tetramethylbutyl)hydroquinone		723-38-6	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-methyl-5-phenylpentanol		25634-93-9	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
2-methyl-5-tert-butylthiophenol		7340-90-1	Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of damaging the unborn child (GHS H361d); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizzines' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-Methyl-m-phenylene diisocyanate	toluene-2,4-di- isocyanate	584-84-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-methyl-m-phenylenediamine		823-40-5	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-methyl-p-phenylenediamine		95-70-5	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-methyl-p-phenylenediamine sulfate		615-50-9	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-methyl-p-phenylenediamine sulphate		6369-59-1	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-methylaziidine		75-55-8	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause cancer' (GHS H350); 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects'
			(GHS H411);
2-Methylaziridine (Propyleneimine) 2-methylbutan-2-ol		75-55-8 75-85-4	

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
2-methylbutyl formate		35073-27-9	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation'
			(GHS H335); 'Causes serious eye irritation' (GHS H319); Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and
2-methylheptane		592-27-8	Classified as Highly Hammabile liquid and vapor (GHS H4225); May be fatal it Swailowed and enters airways; (GHS H304); 'May cause drowainess or dizineras' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-methylhexane		591-76-4	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
2-Methylimidazole	ļ	693-98-1	California Proposition 65 listed for cancer
2-Methylnaphthalene		91-57-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-methylpentane		107-83-5	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-methylpentane-2,4-diol 2-Methylphenol, o-Cresol		107-41-5 95-48-7	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS
2-methylpropan-1-ol		78-83-1	H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
2-methylpropan-2-ol		75-65-0	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
2-methylpropyl 2-hydroxy-2-methylbut-3-enoate		72531-53-4	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
2-methylpyridine		0109-06-08	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' ('GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
2-n-butyl-benzo[d]isothiazol-3-one		876403	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2-n-hexadecylhydroquinone		4595-26-0	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-Naphthalenamine		612-52-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenamine, N-ethyl-1-[[4-(phenylazo)phenyl]azo]-		6368-72-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenecarboxamide, 4-{(2,4-dinitrophenyl)azo]-3-hydroxy-N-phenyl-		85005-63-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenecarboxamide, 4-[[5-[[[4-(aminocarbonyl) phenyl] amino] carbonyl]-2-		59487-23-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
methoxyphenyl]azo]-N-(5 -chloro-2,4-dimethoxyphenyl)-3-hydroxy- 2-Naphthalenecarboxamide, N-(2-ethoxyphenyl)-3-hydroxy- 4-[(2-nitrophenyl)azo]-	1	94199-57-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenecarboxamide, N-(4-chloro-2-methylphenyl)-3-hydroxy-		92-76-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenecarboxamide, N-(5-chloro-2-methylphenyl)-3-hydroxy-		135-63-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-waphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy- 2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-((diethylamino)sulfonyl]-2-			
methoxyphenyl]azo]-3-hydroxy-		6410-41-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy- 2-Naphthalenecarboxamide, N-[4-(acetylamino)phenyl] 4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-		92-72-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphtalanecarboxylic acid, 4-{(5-chloro-4-methyl-2-sulfophenyl) azo}-3-hydroxy-, magnesium salt		12236-64-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(1:1)		71832-83-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenesulfonamide, N-[2-(acetyloxy)ethyl]-6- hydroxy-N-methyl-5-[[4-(phenylazo)phenyl]azo]-		70210-08-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenesulfonic acid, 5-[[4-(4-cyclohexylphenoxy) -2-sulfophenyl]azo]-6-[(2,6- dimethylphenyl)amino]-4-hydroxy-, disodium salt		71720-89-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenesulfonic acid, 7-[[4,6-bis[[3-(diethylamino) propy]]amino]-1,3,5-triazin-2-yl]amino]-4- hydroxy -3-[[4-(phenylazo)phenyl]azo]-, monoacetate (salt)		71032-95-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-(1-naphthalenylazo)-		2653-64-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-{(2-chloro-4-nitrophenyl)azo]-		2814-77-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-[(2-methoxyphenyl)azo]-		1229-55-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-[(2-nitrophenyl)azo]-		6410-09-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-{(2,4-dimethylphenyl)azo]-		3118-97-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-[(4-chloro-2-nitrophenyl)azo]-		6410-13-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]-		2425-85-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthalenol, 1-[4-(phenylazo)phenyl]azo-		85-86-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthylamine	2-Aminonaphthalene	91-59-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Naphthylamine and its salts		91-59-8	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
2-Naphthylammonium acetate	salts of 2-Naphthylamine	553-00-4	substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-naphthylammonium chloride	salts of 2-Naphthylamine	612-52-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-nitro-2-phenyl-1,3-propanediol		1288611	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if Swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-nitro-p-anisidine		96-96-8	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-nitroanisole 2-Nitrofluorene	<u> </u>	91-23-6 607-57-8	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); California Proposition 65 listed for cancer
2-nitronaphthalene		581-89-5	Classified as 'May cause cancer' (GHS H350); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-Nitrophenol		88-75-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-Nitropropane		79-46-9	California Proposition 65 listed for cancer
2-nitrotoluene		88-72-2	Classified as 'May cause cancer' (GHS H3SO); 'May cause genetic defects' (GHS H340); 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
		122-99-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335);
2-phenoxyethanol			'Causes serious eye damage' (GHS H318);
2-Phenylethyl isocyanate		1943-82-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-phenylethylisocyanate		1943-82-4	Classified as 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H3O2); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-phenylpropene		98-83-9	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-phenylthioaniline		1134-94-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2-phthalimidoethyl N-[4-(2-cyano-4-nitrophenylazo)phenyl]-N-methyl-β-alaninate		170222-39-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2-piperazin-1-ylethylamine		140-31-8	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2-Propanone, reaction products with diphenylamine		68412-48-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2-tert-butylaminoethyl methacrylate		3775-90-4	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
2-Acetylaminofluorene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
2-Amino-3-methylimidazo[4,5-f]quinoline			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
2-Amino-3,4-dimethylimidazo[4,5-f]quinoline			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
2-Aminoanthraquinone			human carcinogen. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
2-Mercaptobenzothiazole		149-30-4	human carcinogen. California Proposition 65 listed for cancer
2,2-(1,4-phenylene)bis((4H-3,1-benzoxazine-4-one)		18600-59-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2,2-bis(4'-hydroxyphenyl)-4-methylpentane	AP-5	6807-17-6	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
2,2-Bis(bromomethyl)-1,3-propanediol		3296-90-0	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
2,2-Bis(bromomethyl)-1,3-propanediol (Technical Grade) 2,2-Bis(bromomethyl)propane-1,3-diol		3296-90-0	human carcinogen. Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
2,2-bis(bromonethyl)propane-1,3-diol (BMP)		3296-90-0	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-			concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA) 2,2-Bis(chloromethyl)trimethylene bis[bis(2- chloroethyl)phosphate]		38051-10-4	concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,2-bis[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate		4986-89-4	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May
2,2-dialkyl-4-hydroxymethyl-1,3-dioxolane;reaction products with ethylene oxide (alkyl is C1-12 and		4300-03-4	cause an allergic skin reaction' (GHS H317); Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
the sum to C13, average degree of ethoxylation is 3.5)			(GHS H411);
2,2-dibromo-2-cyanoacetamide		3039551	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (respiratory tract, inhalation); 'Causes skin irritation' (GHS H315); 'causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,2-dibromo-2-nitroethanol		69094-18-4	Classified as Explosive; mass explosion hazard' (GHS H201); 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,2-dichloro-1,3-benzodioxol		2032-75-9	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
2,2-dichloropropionic acid		75-99-0	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,2-dimethyl 3-methyl-3-butenyl propanoate		104468-21-5	Classified as 'Causes skin irritation' (GHS H315); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,2-dimethyl-1,3-propanediyl diacrylate		2223-82-7	Classified as 'Toxic in contact with skin' (GHS H311); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
2,2-dimethylbutane		75-83-2	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,2-dimethylhexane		590-73-8	Interview (Hof H252), how to equate the writemating encoding (H35412) (Classified as Highly Flammable liquid and vapor' (GH54225); 'May be fatal if swallowed and enters airways' (GH5H336); 'Causes skin irritation' (GH5H315); 'Very toxic to aquatic life' (GH5H400); 'Very toxic to aquatic life with long lasting effects' (GH5H10);
2,2-dimethylpentane		590-35-2	Classified as "Highly Flammable liquid and vapor' (GHS H225); "May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,2-dimethylpropan-1-ol, tribromo derivative (TBNPA)		36483-57-5	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
2,2-dimethylpropan-1-ol, tribromo derivative; 3-bromo-2,2-bis(bromomethyl)propan-1-ol		36483-57-5	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341)
2,2-Ethylmethylthiazolidine		694-64-4	Classified as 'Harmful if Swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,2,2-trichloroethane-1,1-diol		302-17-0	Classified as 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
2,2,3-trimethylbutane		0464-6-2	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,2,3-trimethylpentane		0564-2-3	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,2,3,34etramethylbutane		594-82-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);

Substance/Ingredient Alter 2,2,4-trimethylhexa-1,6-diyl diisocyanate	ernative Name	CAS	Unananatable server
	ernative Name	16938-22-0	Unacceptable reason Classified as 'Toxic if inhaled' (GHS H331); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or the interview of the series of the s
2,2,4-trimethylhexamethylene-1,6-di-isocyanate		16938-22-0	asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,2,4-trimethylpentane		540-84-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,2,6,6-tetrakis(bromomethyl)-4-oxaheptane-1,7-diol		109678-33-3	ומון המגוון פורכיג (הוא האבטן); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,2'-((3,3',5,5'-tetramethyl-(1,1'-biphenyl)-4,4'-diyl)-bis(oxymethylene))-bis-oxirane		30700404	Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS
	Vitrosodiethanolamine	1116-54-7	H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,2'-{(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane		1675-54-3	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
2,2'-azobis[2-methylpropionamidine] dihydrochloride		2997-92-4	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
2,2'-azobis[N-(2-hydroxyethyl)-2-methylpropionamide]		61551-69-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
2,2'-bioxirane		1464-53-5	lasting effects' (GHS H412); Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'Fatal if inhaled' (GHS H330); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314);
2,2'-diallyl-4,4'-sulfonyldiphenol		41481-66-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,2'-dichloro-4,4'-methylenedianiline		101-14-4	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
2,2'-dithio di(ethylammonium)-bis(dibenzyldithiocarbamate)		239446-62-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,2'-iminodi(ethylamine)		111-40-0	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
2,2'-iminodiethanol		111-42-2	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
	henylmethane-2,2'- ocyanate	2536-05-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,2',2"-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol		1029713	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
2,2',4,4',5,5'-Hexabromobiphenyl (BB 153)		59080-40-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol		79-94-7	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
2,3-Dibromo-1-propanol		96-13-9	California Proposition 65 listed for cancer Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
2,3-dibromo-1-propanol (2,3-DBPA)		96-13-9	concern
2,3-Dibromopropan-1-ol 2,3-Dibromopropyl-2,4,6-tribromophenyl ether (DPTE)		96-13-9 35109-60-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3-dichloro-5-tiffluoromethylpyridine		69045-84-7	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,3-Dichlorophenol		576-24-9	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
2,3-dichloropropene		78-88-6	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,3-dihydro-2,2-dimethyl-1H-perimidine		6364-17-6	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3-dihydro-2,2-dimethyl-7-benzofuryl [(dibutylamino)thio]methylcarbamate		55285-14-8	Classified as "ratal if inhaled" (GHS H330); "Toxic if swallowed" (GHS H301); "May cause an allergic skin reaction" (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects" (GHS H410);
2,3-dihydro-2,2-dimethyl-7-benzofuryl 2,4-dimethyl-6-oxa-5-oxo-3-thia-2,4-diazadecanoate		65907-30-4	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3-dimethylbutane		79-29-8	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,3-dimethylhexane		584-94-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May Cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3-dimethylpentane		565-59-3	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
		0602-1-7	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3-dinitrotoluene			
2,3-dinitrotoluene		556-52-5	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'Toxic if inhaled' (GHS H331); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
		556-52-5 106-90-1	Suspected of damaging fertility' (GHS H361f); 'Toxic if inhaled' (GHS H331); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation'
2,3-epoxypropan-1-ol 2,3-epoxypropyl acrylate			Suspected of damaging fertility' (GHS H361f); 'Toxic if inhaled' (GHS H331); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an

Substance/Ingredient 2.3-epoxypropyl phenyl ether	Alternative Name	CAS 122-60-1	Unacceptable reason Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life
2,3-epoxypropyl-2-ethylcyclohexyl ether,ethylcyclohexylglycidyl ether		130014-35-6	with long lasting effects' (GHS H412); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May
	Glycidyl		cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3-Epoxypropyltrimethylammonium chloride	trimethylammonium chloride	3033-77-0	
2,3,3-trimethylpentane		560-21-4	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3- heptafluoropropoxy)propanoic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid		13252-13-6	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides	covering any of their individual isomers and combinations thereof		Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride		2062-98-8	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2,3,4-trichlorobut-1-ene		2431-50-7	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious ever irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,4-Trichlorophenol		15950-66-0	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
2;3;4-trifluoroaniline		3862-73-5	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,3,4-trimethylpentane		565-75-3	Classified as 'Highly Flammable Liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,4,4',5-Pentachlorobiphenyl (PCB 114)		74472-37-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,4,5-tetrachlorobenzoylchloride		42221-52-3	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
2,3,4,5,-Tetrabromobenzoic acid (TBBA)		27581-13-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,4,6-letrachlorophenol		58-90-2	Classified as 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,4,6,7,8-Hexachlorodibenzo-p-furan (HxCDF)		60851-34-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,4,7,8-Pentabromodibenzofuran (PeBDF)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,4,7,8-Pentachlorodibenzo-p-furan , (2,3,4,7,8-PeCDF)		57117-31-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List This ingredient has a health concern of cancer, respiratory and skin irritation, and an
2,3,5-Trichlorophenol		933-78-8	environmental convern of ecotoxicity Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335);
2,3,5-trimethylhydroquinone		700-13-0	Classes kin irritation (GHS H317); 'Causes kin consect capital consect (GHS H318); 'May cause an allergic kin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,5,6-Tetrabromo-p-xylene		23488-38-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,5,6-tetrachloro-4-(methylsulphonyl)pyridine		13108-52-6	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
2,3,5,6-Tetrachlorophenol		935-95-5	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (1 <i>R</i> ,3 <i>R</i>)-2,2-dimethyl-3-{(1 <i>Z</i>)-prop-1- en-1-yl] cyclopropanecarboxylate;epsilon-metofluthrin		240494-71-7	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'Causes damage to organs' (GHS H370) (nervous system); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,5,6-Tetrafluoro-4-(methoxymethyl)benzyl (Z)(1R,3R)-3-(2-cyanoprop-1-enyl)-2,2- dimethylcyclopropanecarboxylate; 1R-trans-Z-momfluorothrin		1065124-65-3	Classified as 'Harmful if swallowed' (GHS H302); H371 (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,5,6-tetrafluorobenzoic acid 2,3,5,6-tetraflydro-2-methyl-2H-cyclopenta[d]-1,2-thiazol-3-one		652-18-6 82633-79-2	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Toxic if swallowed' (GHS H3101); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,3,5,6-tetrahydro-2-methylphthalic anhydride		42498-58-8	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
2,3,6-Trichlorophenol		933-75-5	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
2,3,7,8-Tetrabromodibenzo-p-dioxin (TBDD)		50585-41-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,7,8-Tetrabromodibenzofuran		67733-57-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,3,7,8-Tetrachlorodibenzo-p-dioxin 2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD)		1746-01-06	The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer
2,3,7,8-Tetrachiorodibenzo-p-duxin (TCDD) 2,3,7,8-Tetrachiorodibenzo-p-furan (TCDF), Dibenzofurans		51207-31-9	California Proposition of instead for cartoen Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2.4-D		94-75-7	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,4-D (2,4-dichlorophenoxyacetic acid) (See also Chlorophenoxy herbicides) 2,4-D butyric acid		94-75-7 94-82-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for developmental, male
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)		3864-99-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4-di-tert-butylcyclohexanone		13019-04-0	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,4-Diamino-6-chloro-s-triazine (DACT) 2,4-Diaminoanisole	4-Methoxy-m-	3397-62-4 615-05-4	California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4-Diaminoanisole sulfate	phenylenediamine	39156-41-7	California Proposition 65 listed for cancer
2,4-Diaminotoluene		95-80-7	California Proposition 65 listed for cancer

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
2,4-Diaminotoluene (4TDA)	4-Methy m-	95-80-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2.4-Dibromophenol	phenylenediamine	615-58-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4-Dichloro-1-nitrobenzene		0611-06-03	California Proposition 65 listed for cancer
2,4-dichloro-3-ethyl-6-nitrophenol		99817-36-4	Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,4-dichloro-5-fluorobenzoylchloride		86393-34-2	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,4-Dichlorophenol		120-83-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4-Dichlorophenoxyacetic acid (2,4-D)	and 2,4-D salts and esters	94-75-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4-difluoro-α-(1H-1,2,4-triazol-1-yl)acetophenone hydrochloride		86386-75-6	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
2,4-dihydroxy-N-(2-methoxyphenyl)benzamide		129205-19-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,4-dimethyl-6-(1-methyl-pentadecyl)phenol		134701-20-5	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,4-dimethylhexane		589-43-5	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin Irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,4-dimethylpentane		0108-8-7	Classified as 'Highly Flammable liquid and vapor' (GK5 H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,4-Dimethylphenol		105-67-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2.4-dinitroaniline		97-02-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); Toxic to aquatic life with long lasting effects' (GHS H411);
2,4-dinitrophenol	2.4 DNT	51-28-5	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Very toxic to aquatic life' (GHS H400);
2,4-Dinitrotoluene 2,4-Dinitrotoluene [CAS RN: 121-14-2] and 2,6-Dinitrotoluene [CAS RN: 606-20-2] mixture	2,4-DNT	121-14-2 25321-14-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4-DP (dichloroprop)		120-36-5	California Proposition 65 listed for developmental
2,4-Hexadienal 2,4-Hexadienal (89% trans, trans isomer; 11% cis, trans isomer)		142-83-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
2,4-Diaminoanisole Sulfate			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
2,4-Diaminotoluene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
2,4,10-Trioxa-7-azaundecan-11-oic acid, 7-[4-[(2,6-dichloro-4-nitrophenyl) azo]-3-methylphenyl]-3-oxo- , methyl ester		73003-64-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4,4-trimethylhexa-1,6-diyl diisocyanate		15646-96-5	Classified as 'Toxic if inhaled' (GHS H331); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
2,4,4-trimethylhexamethylene-1,6-di-isocyanate		15646-96-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4,4,7-4etramethyl-6-octen-3-one		74338-72-0	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,4,5-T		93-76-5	Classified as 'Harmful if swallowed' (GHS H3O2); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H401);
2,4,5-TP (Silvex)		93-72-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4,5-trichlorophenol		95-95-4	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect; 'GHS H410;
2,4,5-Trichlorophenol		95-95-4	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
2,4,5-Trichlorophenoxyacetic acid		93-76-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4,5-trimethylaniline		137-17-7	Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2.4.5-Trimethylaniline and its strong acid salts 2.4.5-trimethylaniline hydrochloride		21436-97-5	California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,4,6-tri-tert-butylphenol		732-26-3	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (liver); 'May cause an allergic skin reaction' (GHS H317)
2,4,6-tri-tert-butylphenyl 2-butyl-2-ethyl-1,3-propanediolphosphite		161717-32-4	effects to aquatic life' (GHS H413);
2,4,6-Tribromophenol		118-79-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4,6-trichloro-1,3,5-triazine		108-77-0	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
2,4,6-Trichlorophenol		88-06-2	California Proposition 65 listed for cancer
2,4,6-Trichlorophenol 2,4,6-Trichlorophenol (see also Polychlorophenols)		88-06-2 88-06-2	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
2.4.6-triisopropyl-m-phenylene diisocyanate		2162-73-4	Classified as an Arco Group 20 Calculogen, possibly calculogenic to humans Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317)
2,4,6-Trinitro-1,3-dimethyl-5-tert-butylbenzene	musk xylene	81-15-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,4,6-Trinitrotoluene (TNT)		118-96-7	California Proposition 65 listed for cancer
2,4,6-Tris(2,4,6-tribromophenoxy)-1,3,5-triazine		25713-60-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
2,4,6-tris(dimethylaminomethyl)phenol		90-72-2	serious eye irritation' (GHS H319);
2.4,6,8-tetramethyl-1,3,5,7-tetraoxacyclooctane		108-62-3	Classified as 'Flammable solid' (GHS H228); 'Suspected of damaging fertility' (GHS H361f); 'Toxic if swallowed' (GHS H301); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Kuenated of damaging for Lifetility' (GHS H2716d); 'Max expects for d
2,4'-dichloro-α(pyrimidin-5-yl)benzhydryl alcohol		60168-88-9	Classified as 'Suspected of damaging fertility' (GHS H361f)d; 'May cause harm to breast-fed children' (GHS H362); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,5 Dichlorophenol	1	583-78-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
2,5-bis-isocyanatomethyl-bicyclo[2.2.1]heptane		161973-12-2 (78.3%) 74091-64-8 (21.7%)	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,5-dibutoxy-4-(morpholin-4-yl)benzenediazonium 4-methylbenzenesulfonate		93672-52-7	Classified as 'Heating may cause a fire' (CHS H242); 'Harmful If swallowed' (CHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,5-Dichlorophenol			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,5-dimercaptomethyl-1,4-dithiane		136122-15-1	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
2,5-Dimethylfuran		625-86-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and
2,5-dimethylhexane		592-13-2	enters air way (GHS H304); May cause drowsiness or dizzness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,5-dinitrotoluene		619-15-8	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411);
2,5-dioxopyrrolidin-1-yl N-{[methyl[[2-(1-methylethyl)-4-thiazolyl]methyl]amino]carbonyl]sc.l.scvalinate			Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes serious
			eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
2,5-Hexanedione		110-13-4	California Proposition 65 listed for male Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
2,5,7,7-tetramethyloctanal		114119-97-0	'Toxic to aquatic life with long lasting effects' (GHS H411);
2,6-bis(1,1-dimethylethyl)-4-(phenylenemethylene)cyclohexa-2,5-dien-1-one		7078-98-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2,6-Diaminotoluene (6TDA)		823-40-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,6-dibromo-4-cyanophenyl heptanoate		56634-95-8	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,6-dibromo-4-cyanophenyl octanoate		1689-99-2	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,6-dichloro-1-fluoropyridiniumtetrafluoroborate		140623-89-8	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,6-dichloro-4-trifluoromethylaniline		24279-39-8	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
2,6-Dichlorophenol		87-65-0	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
2,6-Dimethyl-N-nitrosomorpholine (DMNM) 2,6-Dimethylaniline (2,6-Xylidine)		1456-28-6 87-62-7	California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
		108-83-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS
2,6-dimethylheptan-4-one 2,6-Dinitrotoluene		606-20-2	H335); California Proposition 65 listed for cancer
2,0-Dinationalene			California Proposition of listed for cancer
2.6-Xvlidine	2.6-Dimethylaniline		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2,6-Xylidine 2,6-Xylidine (2,6-Dimethylaniline)	2,6-Dimethylaniline	87-62-7 87-62-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
2,6-Xylidine (2,6-Dimethylaniline) 2,6,6,7,8,8-hexamethyldecahydro-2H-indeno[4,5-b]furan	2,6-Dimethylaniline	87-62-7 87-62-7 338735-71-0	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2,6-Xylidine (2,6-Dimethylaniline) 2,6,6,7,8,8-hexamethyldecahydro-2H-indeno[4,5-b]furan 2,7-Naphthalonedisulfonic acid, 3-[[2,2'-dimethyl-4'-[[4- [[(4-methylphenyl]sulfonyl]oxy]phenyl]azo][1,1' biphenyl 4-yl]azo]-4-hydroxy-, disodium salt	2,6-Dimethylaniline	87-62-7 87-62-7	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May
2.6-Xylidine (2.6-Dimethylaniline) 2.6.6.7,8.8-hexamethyldecahydro-2H-indeno[4.5-b]furan 2.7-Naphthalenedisulfonic acid, 3-[[2,2'-dimethyl-4'-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'	2,6-Dimethylaniline	87-62-7 87-62-7 338735-71-0	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
2.6.Xylidine (2.6-Dimethylaniline) 2.6.6.7,8.8-hexamethyldecahydro-2H-indeno[4,5-b]furan 2.7-Naphthalenedisulfonic acid, 3-[[2,2'-dimethyl-4'-[[4- [[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1' biphenyl] 4-yl[azo]-4-hydroxy, disodium salt 2.7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6[[4'- [[4-hydroxyphenyl]azo]-3,3'-dimethyl[1,1'- biphenyl] 4-yl[azo]-3-(4-hitrophenyl]azo]-, disodium salt 2.7-Naphthalenedisulfonic acid, 4-hydroxy-3-[4'-[(2-hydroxy-1-naphthalenyl]azo]-2,2'-dimethyl[1,1'-	2,6-Dimethylaniline	87-62-7 87-62-7 338735-71-0 6358-57-2	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2.6-Xylidine (2.6-Dimethylaniline) 2.6.6.7,8.8-hexamethyldecahydro-2H-indeno[4.5-b]furan 2.7-Naphthalenedisulfonic acid, 3-[2,2'dimethyl-4'-[[4- [[(4-methylphenyl]sulfonyl]oxy]phenyl]azo][1,1' biphenyl]-4-yl]azo]-4-hydroxy-, disodium salt 2.7-Naphthalenedisulfonic acid, 4-mino-5-hydroxy-6-[[4'- [[4-hydroxyphenyl]azo]-3,3'-dimethyl[1,1'- biphenyl]-4-yl]azo]-3-[(4-nitrophenyl]azo], disodium salt	2,6-Dimethylaniline	87-62-7 87-62-7 338735-71-0 6358-57-2 68400-36-2	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2.6-Xylidine (2.6-Dimethylaniline) 2.6.6,7,8,8-hexamethyldecahydro-2H-indeno[4,5-b]furan 2.7-Naphthalenedisulfonic acid, 3-[[2,2'-dimethyl-4'-[[4- [[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1' biphenyl]-4-yl[azo]-4-hydroxy, disodium salt 2.7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[[4'- [[4'-hydroxyphenyl]azo]-3,3'-dimethyl[1,1'- biphenyl]-4-yl[azo]-4(4-nitrophenyl]azo]-, disodium salt 2.7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4'-[(2-hydroxy-1-naphthalenyl]azo]-2,2'-dimethyl[1,1'- biphenyl]-4-yl[azo]-, disodium salt 2.7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1- naphthalenyl]azo], disozdium salt	2,6-Dimethylaniline	87-62-7 87-62-7 338735-71-0 6358-57-2 68400-36-2 3701-40-4	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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2.6-Xylidine (2.6-Dimethylaniline) 2.6.6,7,8,8-hexamethyldecahydro-2H-indeno[4,5-b]furan 2.7-Naphthalenedisulfonic acid, 3-[2,2'-dimethyl-4'-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]]1,1' biphenyl J-4ylazo]-4 hydroxy-, disodium salt 2.7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[[4'- [[4-hydroxyphenyl]azo]-3,3'-dimethyl[1,1'- biphenyl J-4ylazo]-3-(4-intiophenyl)azo], disodium salt 2.7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1,2'-dimethyl[1,1'- biphenyl J-4ylazo]-, disodium salt 2.7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1,- naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1,- naphthalenedisulfonic acid, nickel(II) salt 2.7-naphthalenedisulfonic acid, nickel(II) salt 2.7-naphthalenedisulfonic acid, nickel(II) salt 2.7-laphthalenedisulfonic acid, nickel(II) salt 2.9-bis[N+3-(diethylamino)propyl]sulfamoy[I-5H,12H-quino[2,3-b]acidin-7,14-dione 2.9,11,13-Tetraazanonadecanethioic acid, 19-socyanato-11-(6-isocyanatohexy)-10,12-diox-, S-{3-1}	2,6-Dimethylaniline	87-62-7 87-62-7 338735-71-0 6358-57-2 68400-36-2 3701-40-4 90459-02-2 72319-19-8 1638-5-7	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350); 'Suspected of causing genetic defects (GHS H341); 'Way damaget the unborn child' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Way damaget to unborn child' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May causes damaget o organs through prolonged or repeated exposure' (GHS 'H372); 'Way causes damaget o organs through prolonged or repeated exposure' (GHS 'H372); 'Way causes damaget o organs through prolonged or repeated exposure' (GHS 'H372); 'Way cause damaget o organs through prolonged or repeated exposure' (GHS 'H372); 'Way cause damaget o organs through prolonged or repeated exposure' (GHS 'H372); 'Way cause an allergic skin reaction' (GHS H317); 'Wary cause long lasting affects' (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
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2.6-Xylidine (2,6-Dimethylaniline) 2.6.Xylidine (2,6-Dimethylaniline) 2.6.G,7,8,8-hexamethyldecahydro-2H-indeno[4,5-b]furan 2.7-Naphthalenedisulfonic acid, 3-[[2,2'-dimethyl-4'-[[4-[[(4-methylphenyl]sulfonyl]oxy]phenyl]azo][1,1' biphenyl] 4-yl[azo]-4.hydroxy, disodium salt 2.7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[[4'- [(4-hydroxyphenyl]azo]-3,3'-dimethyl[1,1'- biphenyl] 4-yl[azo]-, disodium salt 2.7-Naphthalenedisulfonic acid, 4-mino-5-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1. naphthalenyl]azo], disodium salt 2.7-Naphthalenedisulfonic acid, 4-nimo-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1. naphthalenyl]azo], disodium salt 2.7-Naphthalenedisulfonic acid, 4-mino-5-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1. naphthalenyl]azo], disodium salt 2.7-naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl]azo]-1. naphthalenyl]azo], disodium salt 2.7-naphthalenedisulfonic acid, nickel(II) salt 2.7-naphthalenedisulfonic acid, nickel(II) salt 2.7.11-trimethyl-13-(2,6,6-trimethylcyclohex-1-en-1-y)tridecahexaen-2,4,6,8,10,12-al 2.9-bis[N+3-(diethylamino)propyl]sulfamoyl]-5H,12H quino[2,3-b]acridin-7,14-dione 2.9,11,13-Tetraazanonadecanethioic acid, 19-isocyanato-11-(6-isocyanatohexyl)-10,12-dioxo-, S-(3-timethylexyl)propyl] ester 2'-(4-chloro-3-cyano-5-formyl-2-thienyl]azo-5'-diethylamino-2-methoxyacetanilide 2'-Hydroxy-BDE 68 20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol </td <td>2,6-Dimethylaniline</td> <td>87-62-7 87-62-7 338735-71-0 6358-57-2 68400-36-2 3701-40-4 90459-02-2 72319-19-8 1638-5-7 164578-11-4 85702-90-5 104366-25-8 122371-93-1 27942-27-4 65455-69-8 9232298</td> <td>California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H3501); Suspected of causing genetic defects (GHS H341); Way damaget the unborn child' (GHS H3500); Suspected of causing genetic defects (GHS H341); Way damaget to unborn child' (GHS H3500); Suspected of causing genetic defects (GHS H341); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May causes damaget o organs through prolonged or repeated exposure' (GHS 'May causes damaget o organs through prolonged or repeated exposure' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concem Classified as Endocrine disrupting pro</td>	2,6-Dimethylaniline	87-62-7 87-62-7 338735-71-0 6358-57-2 68400-36-2 3701-40-4 90459-02-2 72319-19-8 1638-5-7 164578-11-4 85702-90-5 104366-25-8 122371-93-1 27942-27-4 65455-69-8 9232298	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
29-(nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol		9232456	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
2H-Tetrazolium, 3,3'-(3,3'-dimethoxy[1,1'- biphenyl]-4,4'-diyl)bis[2,5-diphenyl-, dichloride		1871-22-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-((4-{bis(2-hydroxyethyl)amino)-2-nitrophenyl)amino)-1-propanol		104226-19-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
3-(2-(diaminomethyleneamino)thiazol-4-yl)methylthio)propiononitrile		76823-93-3	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
3-(2-bromopropionoyl)-4,4-dimethyl-1,3-oxazolan-2-one		114341-88-7	Classified as 'Harmful if swallowed' (GHS H3O2); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic
3-(2-chloroethyl)-6,7,8,9-tetra-hydro-2-methyl-4H-pyrido[1,2-a] pyrimidin-4-one monohydrochloride		93076-03-0	life' (GNS H400); 'Very toxic to aquatic life with long lasting effects' (GNS H410); Classified as 'Toxic if swallowed' (GHS H301); H371 ; 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eve damage' (GHS H318); 'May cause an all ergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS
3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)quinazolin-4-(3H)-one		136426-54-5	H411); Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-(2'-phenoxyethoxy)propylamine		6903-18-0	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
3-(3-amino-5-(1-methylguanidino)-1-oxopentylamino-6-(4-amino-2-oxo-2,3-dihydro-pyrimidin-1-yl)-2,3- dihydro-(6H)-pyran-2-carboxylic acid;blasticidin-s		2079-00-7	Classified as 'Fatal if swallowed' (GHS H300);
3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin		19786470	Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-(4-aminophenyl)-2-cyano-2-propenoic acid		252977-62-1	Classified as 'May cause an allergic skin reaction' (GHS H317)
3-(4-chlorophenyl)-1,1-dimethyluronium trichloroacetate;monuron-TCA 3-(4-hydroxy-4-methylpentyl)cyclohex-3-ene-1-carbaldehyde		140-41-0 51414-25-6	Classified as "Suspected of causing cancer' (GHS H351); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life' with long lasting effects' (GHS H410); Classified as 'May cause an allergic skin reaction' (GHS H317)
3-q=+1yotoxy=+neurypentypcyconex-senter-r-cataloenyoe 3-(6-0-(6-desoxy-a-sc.l.scmannopyranosyl-0-(a-sc.d.scglucopyranosyl)-(β-sc.d.sc glucopyranosyl)oxyl>2-(3,4-dihydroxybenyl)5,7-dihydroxy-4H+1-benzopyran-4-one		130603-71-3	Classified as May cause an ailergic skin reaction (GHS H317); Classified as May cause an ailergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
3-(bis(2-ethylhexyl)aminomethyl)benzothiazole-2(3H)-thione		105254-85-1	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-(cis-1-propenyl)-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid		106447-44-3 858981-15-4	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-(Diethylcarbamoyl) benzoic acid (DCBA)			
3-(Ethylcarbamoyl) benzoic acid (ECBA) 3-(N-Nitrosomethylamino) propionitrile		126926-33-8 60153-49-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
3-(N-Nitrosomethylamino)propionitrile		60153-49-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
3-(piperazin-1-yl)-benzo[d]isothiazole hydrochloride		87691-88-1	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'Causes serious eve irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-{2,4-dichloro-5-(2-propynyloxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3H)-one		39807-15-3	Classified as "Suspected of damaging the unborn child' (GHS H361d); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373; Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-{3-(4-fluorophenyl)-1-(1-methylethyl)-1H-indol-2-yl]-(E)-2-propenal		93957-50-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
3-{3-(4-bromo[1,1-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2-benzopyrone		28772-56-7	Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
3-{3-(4'-Bromo[1,1'-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2H-1-benzopyran-2-one	bromadiolone; 3-[3-(4'- bromobiphenyl-4-yl)-3- hydroxy-1-phenylpropyl]- 4-hydroxy-2H-chromen-2- one	28772-56-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-[3-carbamoyl-5-(5-[4-chloro-6-[4-(vinylsulfonyl]anilino]-1,3,5-triazin-2-ylamino]-2-sulfonatophenylazo)- 1,2-dihydro-6-hydroxy4-methyl-2-oxo-1-pyridyl]propanoic acid, disodlum salt, reaction mass of: 3-[3- arbamoyl-6-(5-(4-chloro-6-[4-zulfonatooxyethysulfonyl]anilino]-1,3,5-triazin-2-ylamino]-2- sulfonatophenylazo)-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl]propanoic acid, trisodium salt		851072-37-2	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
3-amino-4-hydroxy-N-(2-methoxyethyl)benzenesulfonamide		112195-27-4	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3-Amino-9-ethyl carbazole		132-32-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Amino-9-ethylcarbazole hydrochloride		6109-97-3	California Proposition 65 listed for cancer
3-aminomethyl-3,5,5-trimethylcyclohexylamine		2855-13-2	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
3-aminopropyldiethylamine		104-78-9	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
3-aminopropyldimethylamine		109-55-7	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
3-azidosulfonylbenzoic acid		5142927	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Heating may cause a fire or explosion' (GHS H241);
3-benzyl-exo-6-nitro-2,4-dioxo-3-aza-cis-bicyclo[3.1.0]hexane		151860-15-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA)		1522-92-5	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
3-chloro-2-(isopropylthio)aniline		179104-32-6	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
3-Chloro-2-methylpropene	L	563-47-3	(GHS H411); California Proposition 65 listed for cancer
3-Chloro-2-methylpropene, technical grade		563-47-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS
3-chloro-2,4-difluoronitrobenzene		3847-58-3	Classified as Harmuin Iswailowed (GHS H302); Causes severe skin Durns and eye damage (GHS H314); VMay cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS
3-chloro-4-(3-fluorobenzyloxy)aniline		202197-26-0	Classified as Subjected of causing generate detects (GNS H54.1), Indimit in Swallowed (GNS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-Chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone		77439-76-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans

Probate and Manual Stat	Alternative Name	CAS	
Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Toxic to
3-chloro-6-cyano-bicyclo(2,2,1)heptan-2-one-O-(N-methylcarbamoyl)oxime;triamid		15271-41-7	aquatic life with long lasting effects' (GHS H411);
3-Chloro-7-hydroxy-4-methyl-2H-chromen-2-one/ol			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-chloro-N-[3-chloro-2,6-dinitro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)pyridin-2-amine;fluazinam (ISO)		79622-59-6	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if inhaled' (GHS H332); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-Chlorophenol		108-43-0	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
3-chloropropene		0107-05-01	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause repiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400);
3-chloropropyl chloroformiate		0628-11-5	Classified as 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
3-cyano-3,5,5-trimethylcyclohexanone		1872907	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
3-dodecyl-1,4-dioxo-1,4-dihydronaphthalen-2-yl acetate;acequinocyl (ISO)		57960-19-7	Classified as 'Causes damage to organs' (GHS H370) [lung] (Inhalation); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (blood system); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	ZOLDINE MS-PLUS	143860-04-2	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
3-ethyl-2-methylpentane		609-26-7	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-ethyl-3-methylpentane		1067-08-09	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-ethylhexane		619-99-8	Classified as 'Highly Flammable liquid and vapor' (GH5 H225); 'May be fatal if swallowed and enters airways' (GH5 H304): 'May cause drowsiness or dizziness' (GH5 H336); 'Causes skin irritation' (GH5 H315); 'Very toxic to aquatic life' (GH5 H400); 'Very toxic to aquatic life with long lasting effects' (GH5 H410);
3-ethylpentane		617-78-7	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-hydroxy-1,1-dimethylbutyl 2-ethyl-2-methylheptaneperoxoate		95718-78-8 (66.7%) 1467668-33-2 (33.3%)	Classified as 'Flammable liquid and vapor' (GHS H226); 'Heating may cause a fire' (GHS H242); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-hydroxy-5-methylisoxazole		10004-44-1	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3-Hydroxy-PCB 153			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Hydroxybenzo[a]pyrene		13345-21-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Hydroxyfluorene			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Hydroxyphenanthrene		605-87-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-hydroxypropyl methacrylate		314721	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
3-iodo-2-propynyl butylcarbamate	lodopropynyl butylcarbamate; IPBC	55406-53-6	Classified as 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (larynx); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	isophorone di-isocyanate	4098-71-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-isopropylidene-1-methylcyclohexene		17092-80-7	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3-methyl-5-phenylpentan-1-al		55066-49-4	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3-methylaminomethylphenylamine		18759-96-1	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-Methylcholanthrene 3-methylheptane		56-49-5 589-81-1	California Proposition 65 listed for cancer Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304);' May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-methylhexane		589-34-4	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3-methylpentane		96-14-0	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3-Methylphenol	m-Cresol	108-39-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-methylpyrazole		1453-58-3	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (lung); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318);
3-Monochloro-1,2-propanediol 3-Monochloropropane-1,2-diol (3-MCPD)		96-24-2 96-24-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
3-Nitrobenzanthrone		96-24-2 17117-34-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
3-oxoandrost-4-ene-17β-carboxylic acid		302-97-6	Classified as 'Suspected of damaging fertility' (GHS H361f); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
3-Phenoxybenzoic acid		3739-38-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Pyridinecarbonitrile, 1-butyl-5-[[4-(4-chlorobenzoyl) -2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4 - methyl-2-oxo-		90729-40-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	linac centable reason
Substance/Ingredient 3-Pyridinecarbonitrile, 5-{(2-cyano-4-nitrophenyl) azo]-2-{(2-hydroxyethyl)amino]-4-methyl-6-{[3-(2 -	Alternative Name	61799-13-1	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
phenoxyethoxy)propy]]amino]- 3-Pyridinecarbonitrile, 5-[(2-cyano-4-nitrophenyl) azo]-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2 -	<u> </u>		
phenoxyethoxy)propyl[amino]- 3-Pyridinecarbonitrile, 5-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-2,6-bis[(2-methoxyethyl)amino]-		63833-78-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-methyl-		73398-96-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Pyridinecarbonitrile, 5-[[2-chloro-4-(methylsulfonyl) phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy]propyl]amino]-		63281-10-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Pyridinecarbonitrile, 5-[[2-chloro-4-(phenylazo) phenyl]azo]-2,6-bis[(3-methoxypropyl)amino]-4-methy -		85392-21-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-Pyridinecarbonitrile, 5-[[4-[(2,6-dichloro-4-nitrophenyl) azo]-2,5-dimethoxyphenyl]azo]-2,6-bis[(2 - methoxyethyl)amino]-4-methyl-		73528-78-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3-tridecyloxy-propyl-ammonium 9-octadecenoate		778577-53-0	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,3-dimethyl-1-(methylthio)butanone-O-(N-methylcarbamoyl)oxime		39196-18-4	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,3-dimethylhexane		563-16-6	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,3-dimethylpentane		562-49-2	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,3,4,4-tetrafluoro-4-iodo-1-butene		33831-83-3	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3,3'-Dichloro-4,4'-diamino-diphenyl ether 3,3'-Dichloro-4,4'-diaminodiphenyl ether	1	28434-86-8 28434-86-8	California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
3,3'-Dichlorobenzidine 3,3'-Dichlorobenzidine dihydrochloride	<u> </u>	91-94-1 612-83-9	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
3,3'-Dimethoxybenzidine	o-Dianisidine	119-90-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3,3'-Dimethoxybenzidine (o-Dianisidine) 3,3'-Dimethoxybenzidine (ortho-Dianisidine)		119-90-4 119-90-4	California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
3,3'-Dimethoxybenzidine dihydrochloride		20325-40-0	California Proposition 65 listed for cancer
3,3'-Dimethoxybenzidine-based dyes metabolized to 3,3'-dimethoxybenzidine	o-Tolidine; 4,4'-bi-o-		California Proposition 65 listed for cancer
3,3'-Dimethylbenzidine	Toluidine; (3,3'- Dimethylbenzidine Dye Class)	119-93-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3,3'-Dimethylbenzidine (ortho-Tolidine)		119-93-7	California Proposition 65 listed for cancer On the State of Washington Department of Ecology's Chemicals of High Concern to Children
3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine 3,3'-Dimethylbenzidine dihydrochloride		<u>119-93-7</u> 612-82-8	list. California Proposition 65 listed for cancer
3,3'-Dimethylbenzidine-based dyes metabolized to 3,3'-dimethylbenzidine			California Proposition 65 listed for cancer
3.3'-iminodi(propylamine)		56-18-8	Classified as 'Fatal if inhaled' (GHS H330), 'Toxic in contact with skin' (GHS H311); 'Harmful if swallowed' (GHS H302); 'Cause severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
3,3',4,4'-Tetrachloroazobenzene 3,3'-Dichlorobenzidine and Its Dihydrochloride		4436852	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
3,3'-Dimethoxybenzidine (see 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-			human carcinogen. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Dimethoxybenzidine)			human carcinogen. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
3,3'-Dimethylbenzidine (see 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine)		07 70 4	human carcinogen. Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Coxies serious eye damage' (GHS H318); 'May cause an allergic skin
3,4-dichloroaniline		95-76-1	reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,4-Dichlorophenol		95-77-2	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
3,4-dihydroxy-5-nitrobenzaldehyde		116313-85-0	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
3,4-dimethylhexane		583-48-2	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,4-dinitratoluene		610-39-9	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3,4,3',4'-tetraphenyl-1,1'-ethandiylbispyrol-2,5-dione		226065-73-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
3,4,5-Trichlorophenol		609-19-8	This ingredient has a health concern of cancer, respiratory and skin irritation, and an
3,4,5,6-tetrahydrophthalic anhydride		2426-02-0	environmental convern of ecotoxicity Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Varmful to asuatic life with long I string effects' (CHS H412):
3,4',5-tris(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol		6257-39-2	'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
3,5-bis(tetradecyloxycarbonyl)benzenesulfinic acid	l	141915-64-2	lasting effects' (GHS H411);
3,5-dibromo-4-hydroxybenzonitrile		1689-84-5	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)aniline		121451-05-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,5-dichloro-2,4-difluorobenzoyl fluoride		101513-70-6	Classified as 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
3,5-dichloro-N-(1,1-dimethylprop-2-ynyl)benzamide		23950-58-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,5-Dichlorophenol		591-35-5	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
3,5-dimethylbenzoyl chloride		6613-44-1	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin
······································		1	reaction' (GHS H317);

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
3,5-dinitrotoluene		618-85-9	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361); 'Toxic if inhalde' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Harmful to aquatic life with long lasting effects' (GHS H412);
3,5,5-trimethylcyclohex-2-enone		78-59-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
3,5,6-Trichloro-2-pyridinol		6515-38-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3,6,9-triazaundecamethylenediamine		112-57-2	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic il leven with long lasting effects' (GHS H411);
3,6,9,12-tetraazatetradecamethylenediamine		4067-16-7	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-		20636-48-0	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-, branched		91648-64-5	Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of years by the properties (Article 57(f) - environment) on ECHA's
3,6,9,12,15-Pentaoxaheptadecan-1-ol, 17-(nonylphenoxy)-		9232237	Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(isononylphenoxy)-		65455-72-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
3,7-dichloroquinoline-8-carboxylic acid		30018191	Candidate List of substances of very high concern Classified as 'May cause an allergic skin reaction' (GHS H317)
3,7-dimethylocta-2,6- dienenitrile	Geranonitril	5146-66-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3,7-dimethylocta-2,6-dienenitrile		5146-66-7	Classified as 'May cause genetic defects' (GHS H340);
3,7-dimethyloctanenitrile		40188-41-8	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3,7-Dinitrofluoranthene		105735-71-5	California Proposition 65 listed for cancer
3,7,11-trimethyl-trans-6,10-dodecadienal;reaction mass of: 3,7,11-trimethyl-cis-6,10-dodecadienal		11169333	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
3,8-diamino-1-ethyl-6-phenylphenantridinium bromide		1239-45-8	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302);
3,9-Dinitrofluoranthene		22506-53-2	California Proposition 65 listed for cancer
3'-Hydroxy-PCB 138			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3'-Hydroxy-PCB 180		117827-06-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317)
3',5'-dichloro-4'-ethyl-2'-hydroxypalmitanilide 3(or 5)-(4-(N-benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazolium methylsulphate		124584-00-5	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3a,4,7,7a-tetrahydro-4,7-methanoindene		77-73-6	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Nay cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
3H-Indol-3-one, 5-bromo-2-(9-chloro-3-oxonaphtho[1,2-b]thien-2(3H)-ylidene)-1,2-dihydro-		3687-67-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3H-Indol-3-one, 5,7-dibromo-2-(5-bromo-7- chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro -		85702-64-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3H-Pyrazol-3-one, 4-[(2-chlorophenyl)azo]-2, 4-dihydro-5-methyl-2-phenyl-		6407-74-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
3H-Pyrazol-3-one, 4-[(2,4-dimethylphenyl)azo] -2,4-dihydro-5-methyl-2-phenyl-		6407-78-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-(1-ethyl-1-methylhexyl)phenol		52427-13-1	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(1-Ethyl-1,3-dimethylpentyl)phenol		186825-36-5	Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
			Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(1-Ethyl-1,4-dimethylpentyl)phenol		142731-63-3	Candidate List of substances of very high concern
4-{1-oxo-2-propenyl}morpholine		1175324	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Cause serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
4-(1,1,3,3-tetramethylbutyl)phenol		140-66-9	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(1,1,3,3-tetramethylbutyljphenol, ethoxylated	covering well-defined substances and UVCB substances, polymers and homologues		Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(1,1,5-Trimethylhexyl)phenol		521947-27-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(1,4-dioxa-spiro[4.5]dec-8-yl)-cyclohexanone		56309-94-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
4-(2-chloro-4-trifluoromethyl)phenoxy-2-fluoroaniline hydrochloride		113674-95-6	Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-(2-cyano-3-phenylamino)-acryloyloxy-methyl-cyclohexylmethyl 2-cyano-3-phenylamino)-acrylate		147374-67-2	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-(2-methylacryloyloxy)phenyl 4-allyloxybenzoate		159235-16-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
4-(2-methylhexan-2-yl)phenol		30784-31-7	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(2,2-dimethylpentan-3-yl)phenol		861010-65-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(2,3-dimethylpentan-2-yl)phenol		861011-60-1	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(2,3,3-trimethylbutan-2-yl)phenol		25918130	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
		94-82-6	Candidate List of substances of very high concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-(2,4-Dichlorophenoxy)butyric acid 4-(2,4-dimethylpentan-2-yl)phenol		94-82-6 11397341	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(2,4-dimethylpentan-3-yl)phenol		1824346-00-0	Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
		186825-39-8	Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(3-ethylheptan-2-yi)phenol			Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(3-ethylpentan-3-yl)phenol	1	37872-24-5	Candidate List of substances of very high concern
4-(3-ethylpentyl)phenol		911370-98-4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's

	Alternative Name	CAS	D
	Alternative Name		Unacceptable reason Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(3-methylhexan-2-yl)phenol		854904-93-1	Candidate List of substances of very high concern
4-(3-methylhexan-3-yl)phenol		30784-32-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(3-methylhexyl)phenol		102570-52-5	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
			Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(3,3-dimethylpentan-2-yl)phenol		911371-06-7	Candidate List of substances of very high concern
4-(3,4-dichlorophenylazo)-2,6-di-sec-butyl-phenol		124719-26-2	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-(4-hydroxy-4-methylpentyl)cyclohex-3-enecarbaldehyde		10959561	Classified as 'May cause an allergic skin reaction' (GHS H317)
4-(4-methylhexan-2-yl)phenol		71945-81-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(4-methylhexyl)phenol		1139800-98-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
			Candidate List of substances of very high concern Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May
4-(4-nitrophenylazo)-2,6-di-sec-butyl-phenol		111850-24-9	Causes damage to organs through prolonged or repeated exposure (GHS H373)); Causes dam irritation (GHS H315); Causes serious eye irritation (GHS H319); May cause an allergic skin reaction (GHS H315); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
4-(4,4-dimethylpentan-2-yl)phenol		911371-07-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(5-(5-[1-(4-carboxyphenyl)hexahydro-2,4,6-trioxopyrimidin-5-ylidene]penta-1,3-dienyl)-1,2,3,4-		203118-12-1	Classified as 'May cause respiratory irritation' (GHS H335); 'Harmful to aquatic life with long
tetrahydro-6-hydroxy-2,4-dioxopyrimidin-1-yl)benzoic acid-triethylamine salt		203116-12-1	lasting effects' (GHS H412);
4-(5-methylhexan-2-yl)phenol		857629-71-1	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(5-methylhexan-3-yl)phenol		854904-92-0	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(5-methylhexyl)phenol		100532-36-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
			Candidate List of substances of very high concern Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May
4-(cyanomethyl)-4-methylmorpholin-4-ium hydrogen sulfate		208538-34-5	cause an allergic skin reaction' (GHS H317);
4-(heptan-2-yl)phenol		6863-24-7	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-(heptan-3-yl)phenol		6465-74-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
			Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
4-(heptan-4-yl)phenol		6465-71-0	Candidate List of substances of very high concern
4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
4-(N-Nitrosomethylamino)-1-(3-pyridyl)1-butanone		64091-91-4 64091-91-4	California Proposition 65 listed for cancer
4-(NNitrosomethylamino)-1-(3-pyridyl)-1-butanone (NNK)		64091-91-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-(phenylazo)benzene-1,3-diamine		495-54-5	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-(phenylazo)benzene-1,3-diamine acetate		79234-33-6	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-(phenylazo)benzene-1,3-diamine dihydrochloride		83968-67-6	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-(phenylazo)benzene-1,3-diamine monoacetate		75660-25-2	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-(trans-4-propylcyclohexyl)acetophenone		78531-61-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
4-{(3-chlorophenyl)(1H-imidazol-1-yl)methyl]-1,2-benzenediamine dihydrochloride		159939-85-2	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-((3-hydroxypropyl)amino]-3-nitrophenol		92952-81-3	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
			(GHS H411);
4-[1-[[(2,4-dichlorophenyl) amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoic acid		58161-93-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-{3-(diethoxymethylsilylpropoxy)-2,2,6,6-tetramethyl]piperidine		102089-33-8	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
4-[4-(1,3-dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthraquinone		114565-66-1	Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
4-{4-(2,2-dimethyl-propanamido)]phenylazo-3-(2-chloro-5-(2-(3-pentadecylphenoxy)butylamido)anilino)-		92771-56-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
1-(2,4,6-trichlorophenyl)-2-pyrazoline-5-one			effects to aquatic life' (GHS H413);
4-(4-amino-5-hydroxy-3-(4-(2-sulfoxyethylsulfonyl)phenylazo)2,7 disulfonapht-6-ylazo]-6-(3-(4-amino-5- hydroxy-3-(4-(2-sulfoxyethylsulfonyl)phenylazo)-2,7-disulfonapht-6- ylazo]phenylcarbonylamino[benzenesulfonic acid, x sodium salt		161935-19-9	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzene, monohydrochloride		132885-85-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
4-amino-2-(aminomethyl)phenol dihydrochloride		135043-64-0	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
4-Amino-2-nitrophenol		119-34-6	California Proposition 65 listed for cancer
4-amino-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalene sulfonic acid		188907-52-0	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
4-amino-3-fluorophenol		399-95-1	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-aminoazobenzene		60-09-3	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
4-aminoazobenzene 4-Aminobiphenyl (4-aminodiphenyl)		92-67-1	concern California Proposition 65 listed for cancer
4-Aminobiphenyl (4-aminobiphenyl) 4-Aminobiphenyl xenylamine and its salts		92-67-1	California Proposition to sisted of califier Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
4-aminophenol		123-30-8	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-benzyl-2,6-dihydroxy-4-aza-heptylene bis(2,2-dimethyloctanoate)		172964-15-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
4-bromo-2-chlorofluorobenzene		60811-21-4	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to
			aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
4-Bromophenyl phenyl ether, Bromophenyl Phenyl Ether		101-55-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Chloro-3-methylphenol, CHLOR-M-CRESOL		59-50-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
4-chloro-3,5-xylenol		88-04-0	serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
4-Chloro-o-phenylenediamine 4-Chloro-o-toluidine	p-Chloro-o-toluidine	95-83-0 95-69-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Chloro-doluidine 4-Chloro-doluidine hydrochloride	p-Chloro-o-toluidine	3165-93-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-chloro-o-toluidinium chloride	hydrochloride	3165-93-3	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-Chloro-ortho-phenylenediamine		95-83-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
4-Chloroaniline	p-Chloroaniline	106-47-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Chlorobenzotrifluoride		98-56-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
4-chlorobutyl veratrate		69788-75-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-Chloronitrobenzene	1-Chloro-4-nitrobenzene	100-00-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Chlorophenol		106-48-9	This ingredient has a health concern of cancer, respiratory and skin irritation, and an environmental convern of ecotoxicity
4-chlorophenyl cyclopropyl ketone O-(4-aminobenzyl)oxime		94050-51-8	environmental convent of ecoloxicity Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-chlorophenyl isocyanate		0104-12-1	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334), 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-Chlorophenyl Phenyl Ether		7005-72-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-cyano-2,6-diiodophenyl octanoate		3861-47-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Toxic if swallowed' (GHS H301); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine;cyprodinil (ISO)		121552-61-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
4-dichloroacetyl-1-oxa-4-azaspiro[4.5]decane		25430559	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
4-Dimethylaminoazobenzene		60-11-7	lasting effects' (GHS H411); California Proposition 65 listed for cancer
4-dimethylaminobenzenediazonium 3-carboxy-4-hydroxybenzenesulfonate		124737-31-1	Classified as 'Heating may cause a fire' (GHS H242); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergis kin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-ethyl-2-methyl-2-isopentyl-1,3-oxazolidine		137796-06-6	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
4-ethylamino-3-nitrobenzoic acid		2788-74-1	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
4-Fluoro-3-phenoxybenzoic acid		77279-89-1	¹ Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-fluoro-3-trifluoromethylphenol		21849355	Classified as 'Harmful if inhaled' (GHS H332); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting
4-formylphenylboronic acid		87199-17-5	effects' (GHS H411); Classified as 'May cause an allergic skin reaction' (GHS H317)
4-heptylphenol		1987-50-4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-heptylphenol, branched and linear	substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof		Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-hexadecyl-1-phenylpyrazolidin-3-one		202483-63-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
4-hydroxy-3-(3-(4'-brorno-4-biphenylyl)-1,2,3,4-tetrahydro-1-naphthyl)cournarin		56073-10-0	Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'cause damage to organs through prolonged or repeated exposure' (GHS H372) (blood); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-hydroxy-7-(2-aminoethyl)-1,3-benzothlazol-2(3H)-one hydrochloride		189012-93-9	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-Hydroxy-PCB 107			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Hydroxy-PCB 120			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Hydroxy-PCB 146			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Hydroxy-PCB 187			Chemical on the California Department of Toxic Substances Control Candidate Chemical List On the State of Washington Department of Ecology's Chemicals of High Concern to Children
4-Hydroxybenzoic acid		<u>99-96-7</u>	Un the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
4-Hydroxyphenanthrene		7651-86-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Isocyanatosulphonyl toluene	tosyl isocyanate	4083-64-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-isododecylphenol		9335512	Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302);

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
4-methoxy-m-phenylenediamine		0615-05-04	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-methoxy-m-phenylenediammonium sulphate		39156-41-7	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-methyl-3-oxo-N-phenyl-2-(phenylmethylene)pentanamide		125971-57-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-methyl-8-methylenetricyclo[3.3.1.13,7]dec-2-yl acetate		122760-85-4	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-methyl-8-methylenetricyclo[3.3.1.13,7]decan-2-ol		122760-84-3	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
4-Methyl-m-phenylene diisocyanate	toluene-2,6-di-	91-08-7	"Toxic to aquatic life with long lasting effects' (GHS H411); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-methyl-m-phenylenediamine	isocyanate	95-80-7	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); "Suspected of damaging fertility' (GHS H3157); 'Toxic if swallowed' (GHS H341); 'Harmful in contact with skin' (GHS H312); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H311);
4-methyl-m-phenylenediamine (toluene-2,4-diamine)		95-80-7	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
4-methyl-N-(methylsulfonyl)benzenesulfonamide		14653-91-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335);
4-methyl-N-phenyl-6-(1-propynyl)-2-pyrimidinamine;mepanipyrim		110235-47-7	'Causes serious eye damage' (GHS H318); Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400);
4-methylheptane		589-53-7	Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-Methylimidazole		822-36-6	California Proposition 65 listed for cancer
4-methylpentan-2-ol		0108-11-2	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335);
4-methylpentan-2-one		0108-10-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Suspected of causing cancer' (GHS H351); 'Harmful finhaled' (GHS H332); 'May cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H319);
4-methylpyridine		108-89-4	Classified as 'Flammable liquid and vapor' (GHS H226); Toxic in contact with skin' (GHS H311); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
4-Nitrobiphenyl		92-93-3	California Proposition 65 listed for cancer
4-Nitrophenol		100-02-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Nitropyrene		57835-92-4	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
4-Nitropyrene (see Nitroarenes [Selected])			human carcinogen.
4-nirosophenol		104-91-6	Classified as "Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-Nonyl phenol (NP) branched		84852-15-3	On the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
4-Nonylphenol		104-40-5	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
4-Nonylphenol, branched and linear	substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and weil-defined substances which include any of the individual isomers or a combination thereof		Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-Nonylphenol, branched and linear, ethoxylated	substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well- defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof		Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-Nonylphenol, branched, ethoxylated	1 - 2.5 moles ethoxylated	127087-87-0	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-Nonylphenol, ethoxylated	1 - 2.5 moles ethoxylated	26027-38-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
4-o-tolylazo-o-toluidine		97-56-3	Classified as 'May cause cancer' (GHS H350); 'May cause an allergic skin reaction' (GHS H317);
4-Octylphenol		1806-26-4	On the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
4-Oxo-4-[(tributylstannyl)oxy]-2-butenoic acid		4027-18-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-phenylazophenylene-1,3-diamine monohydrochloride		532-82-1	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4-phenylbut-1-ene		768-56-9	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-propylcyclohexanone		40649-36-3	Classified as 'Causes skin irritation' (GHS H315); 'Harmful to aquatic life with long lasting effects'
4-t-Nonylphenol-diethoxylate		156609-10-8	(GHS H412); Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
	1		Candidate List of substances of very high concern Classified as 'May damage fertility' (GHS H360F);'Harmful if swallowed' (GHS H302); 'causes
4-tert-butylbenzoic acid	1	98-73-7	damage to organs through prolonged or repeated exposure' (GHS H372);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
4-tert-butylphenol		98-54-4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
	1,1,3,3-Tetramethyl-4-		Candidate List of substances of very high concern
4-Tert-Octylphenol	1,1,3,3-1 etrametnyi-4- butylphenol 4-(1,1,3,3-	140-66-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-tert-Octylphenol ethoxylates	tetramethylbutyl)phenol, ethoxylated		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Vinyl-1-cyclohexene diepoxide	Vinyl cyclohexenedioxide		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4-Vinyl-1-cyclohexene diepoxide (Vinyl cyclohexenedioxide) 4-Vinylcyclohexene		106-87-6 100-40-3	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
4-Vinylcyclohexene 4-Vinylcyclohexene diepoxide		100-40-3 106-87-6	California Proposition 65 listed for female, male Listed as an IARC Group 2B Carcinogen; possibly carcinogenic to humans
4-Aminobiphenyl			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
4-Dimethylaminoazobenzene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
4,4-dimethoxybutylamine		19060-15-2	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
4,4-dimethyl-3,5,8-trioxabicyclo[5.1.0]octane		57280-22-5	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
4,4-lsobutylethylidenediphenol		6807-17-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4,4,5,5,-tetrachloro-1,3-dioxolan-2-one		22432-68-4	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314);
4,4'- Diaminodiphenylmethane (MDA)		101-77-9	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
4,4'-(1-methylpropylidene)bisphenol		77-40-7	Classified as Endocrine disrupting properties (Article 57(f) - environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
4,4'(1,3-phenylene-bis(1-methylethylidene))bis-phenol		13595-25-0	Classified as 'Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4,4'-(4-iminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride		569-61-9	Classified as 'May cause cancer' (GHS H350); Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic
4,4'-bi-o-toluidine	4,4'-Bi-o-Toluidine, salts	119-93-7	life with long lasting effects' (GHS H411);
4,4'-Bi-o-Toluidine dihydrochloride	4,4"-BI-O-TOIUIDINE, SAItS of	612-82-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4,4'-bi-o-toluidine sulphate		74753-18-7	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4,4'-bis(dimethylamino)-4"-(methylamino)trityl alcohol	with ≥ 0.1% of Michler's ketone (EC No. 202-027- 5) or Michler's base (EC No. 202-959-2)	561-41-1	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
4,4'-Bis(dimethylamino)benzophenone	Michler's Ketone	90-94-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4,4'-bis(dimethylamino)benzophenone (Michler's ketone)		90-94-8	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
4,4'-bis(N-carbamoyl-4-methylbenzensulfonamide)diphenylmethane		151882-81-4	Classified as 'Suspected of causing cancer' (GHS H351);
4,4'-carbonimidoylbis[N,N-dimethylaniline]		492-80-8	Classified as "Suspected of causing cancer' (GHS H351); 'Harmful if Swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4,4'-diamino-2-methylazobenzene		43151-99-1	Classified as 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4,4'-Diaminodiphenyl ether	4,4'-Oxydianiline; p- aminophenyl ether	101-80-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4,4'-Diaminodiphenyl ether (4,4'-Oxydianiline) 4,4'-diarylazo-3,3'-dimethoxybiphenyl dyes with the exception of those mentioned elsewhere in this		101-80-4	California Proposition 65 listed for cancer
Annex, o-dianisidhe based azo dyes 4,4-diarylazo-3,3-dimethylbiphenyl dyes, with the exception of those mentioned elsewhere in this			Classified as 'May cause cancer' (GHS H350);
4.4 - dialytazoo, o sumen plophen in organ, with the exception of those mentioned elsewhere in this Annex;o-toldime based dyes 4.4 -diarytazoo johnen y dyes, with the exception of those specified elsewhere in this Annex;Benzidine			Classified as 'May cause cancer' (GHS H350);
based azo dyes			Classified as 'May cause cancer' (GHS H350); Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) -
4,4'-isopropylidenediphenol	Bisphenol A; BPA	80-05-7	environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane		25068-38-6	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4,4'-Methylene bis(2-chloroaniline)		101-14-4	California Proposition 65 listed for cancer
4,4'-Methylene bis(2-methylaniline)	4,4'-Methylenedi-o- toluidine	838-88-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4,4'-Methylene bis(3-chloro-2,6-di-ethylphenylisocyanate)	Lonzacure M-CDEA-I		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4.4'-Methylene bis(N,N-dimethyl)benzenamine 4.4'-Methylenebis(2-chloroaniline)	MBOCA; 2,2'-dichloro- 4,4'-methylenedianiline	101-61-1 101-14-4	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4,4*methylenebis(2-ethylaniline)		19900-65-3	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4,4'-methylenebis(2,6-dimethylphenyl cyanate)		101657-77-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
4.4'-methylenedio-toluidine		838-88-0	lasting effects' (GHS H412); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
4.4'-Methylenedi(cyclohexyl isocyanate)	dicyclohexylmethane-4,4	5124-30-1	concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	di-isocyanate		
4,4'-Methylenedianiline 4,4'-Methylenedianiline (4MDA)		101-77-9 101-77-9	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
4,4'-Methylenedianiline dihydrochloride		13552-44-8	California Proposition 65 listed for cancer
4,4*methylenedicyclohexyl diisocyanate		5124-30-1	Classified as 'Toxic if inhaled' (GHS H331); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
4,4 ¹ -methylenediphenyl diisocyanate		101-68-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
4,4'-oxybis(ethylenethio)diphenol		90884-29-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
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Altornativo Namo	CAS	Unaccontable reason
Alternative Name		Unacceptable reason Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b) on ECHA's Candidate List of
	101-80-4	substances of very high concern Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b) on ECHA's Candidate List of
<u> </u>		substances of very high concern
	41481-66-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	80-09-1	Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
+	139-65-1	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
		human carcinogen. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
<u> </u>		human carcinogen. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
		human carcinogen.
<u> </u>		The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
		The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
	64359-81-5	Classified as 'Fatal if inhaled' (GHS H3 30); 'Harmful if swallowed' (GHS H3O2); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	170016-25-8	Classified as "Suspected of damaging fertility" (GHS H361f); "Causes skini rritation" (GHS H315); "May cause an allergic skin reaction" (GHS H317); "Very toxic to aquatic life" (GHS H400); "Very toxic to aquatic life with long lasting effects" (GHS H410);
	757124-72-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1	120187-29-3	Classified as 'Suspected of causing genetic defects' (GHS H341); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
+	21983-80-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
+		lasting effects' (GHS H412); Chaminal on the California Department of Taxia Substances Cantral Candidate Chaminal List
 		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
_		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	81-14-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
·	20242384	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
1	118-48-9	Candidate List of substances of very high concern Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
+		H317);
		Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Suspected of causing genetic defects' (GHS H341);
	138164-12-2	Classified as "Suspected of causing generic Getex's (GHS H341), Classified as 'Suspected of damaging fertility' (GHS H361f)d; 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	110260-50-9	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
	1379676-83-1	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
	139-91-3	California Proposition 65 listed for cancer
+	3795-88-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
	50594-66-6	serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	143446-73-5	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
	138451-65-7	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
	94-59-7	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302);
1	37441-29-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
<u></u>	1031-47-6	lasting effects' (GHS H411); Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
	67014-36-2	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
1	•	
	24856-00-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	24856-00-6 41483-43-6	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); H410); Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS
	41483-43-6	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); H410); Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life with long lasting effects' (GHS H410);
		Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	41483-43-6	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); H410); Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life with long lasting effects' (GHS H410);
	41483-43-6 42509-62-6	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful If swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	41483-43-6 42509-62-6 17630-75-0 95-79-4	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
	41483-43-6 42509-62-6 17630-75-0	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as "Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Classified as 'May be fatal if swallowed and enters airways' (GHS H304); 'Causes skin irritation' (GHS H315); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
	41483-43-6 42509-62-6 17630-75-0 95-79-4	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as "suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Classified as 'May be fatal if swallowed and enters airways' (GHS H304); 'Causes skin irritation'
	Alternative Name Image: Control of the second sec	101-80-4 41481-66-7 80-09-1 139-65-1 1

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
	Alternative Name	0.0	Classified as 'May be fatal if swallowed and enters airways' (GHS H304); 'Causes skin irritation'
5-exo-butyl-bicyclo[2.2.1]hept-2-ene (80:20);reaction mass of: 5-endo-butyl-bicyclo[2.2.1]hept-2-ene			(GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
5-fluoro-1,3-dimethyl-N-[2-(4-methylpentan-2-yl)phenyl]-1H-pyrazole-4-carboxamide; 2'-[(RS)-1,3- dimethylbutyl]-5-fluoro-1,3-dimethylpyrazole-4-carboxaniilde; penflufen		494793-67-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
5-Hydroxy-BDE 47			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
5-hydroxyimidacloprid		380912-09-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
5-Isobenzofurancarboxylic acid, 1-[4-(diethylamino)-2-ethoxyphenyl] -1-(1-ethyl-2-methyl-1H-indol-3-yl)-		69898-67-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
 1,3 -dihydro-3-oxo-, ethyl ester 5-Isobenzofurancarboxylic acid, 3-[4-(diethylamino)-2-ethoxyphenyl] -3-(1-ethyl-2-methyl-1H-indol-3-yl)- 		69898-66-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
1,3 -dihydro-1-oxo-, ethyl ester			
5-Methoxypsoralen 5-Methoxypsoralen with ultraviolet A therapy	ļ!	484-20-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
5-Methylchrysene		3697-24-3	California Proposition 65 listed for cancer
5-Methylchrysene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
5-methylheptan-3-one		541-85-5	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
5-Nitro-o-anisidine		99-59-2	California Proposition 65 listed for cancer
5-nitro-o-toluidine		99-55-8	Classified as "Suspected of causing cancer' (GHS H351); "Toxic if inhaled' (GHS H331); "Toxic in contact with skin' (GHS H311); "Toxic if swallowed' (GHS H301); "Harmful to aquatic life with long lasting effects' (GHS H412);
S-nitro-o-toluidinium chloride		51085-52-0	Classified as 'Suspected of causing cancer' (GHS H351); Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Harmful to aquatic life with long lasting effects' (GHS H412);
5-Nitroacenaphthene		602-87-9	California Proposition 65 listed for cancer
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6- dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2]	covering any of the individual stereoisomers of [1] and [2] or any combination thereof		Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
5-tert-butyl-2,4,6-trinitro-m-xylene		81-15-2	Classified as Explosive; mass explosion hazard' (GHS H201); 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects'
5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)		81-15-2	(GHS H410); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
E E dimethod a shodan normidin O ann a (A táthannan thodatand) a (A			Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or
5,5-dimethyl-perhydro-pyrimidin-2-one a-(4-trifluoromethylstynyl)-a-(4- trifluoromethyl)cinnamylidenehydrazone		67485-29-4	repeated exposure' (GHS H372); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
5,6,12,13-tetrachloroanthra(2,1,9-def:6,5,10-d'e'f')diisoquinoline-1,3,8,10(2H,9H)-tetrone		115662-06-1	Classified as 'Suspected of damaging fertility' (GHS H361f);
5,7-dichloro-4-(4-fluorophenoxy)quinoline;quinoxyfen (ISO)		124495-18-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
5:3 Fluorotelomer carboxylic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
5'-Hydroxy-BDE 100			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
5'-Hydroxy-BDE 99			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
5H-Dibenz[b,f]azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl-, monohydrochloride		17321-77-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6-(2-chloroethyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane		37894-46-5	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302);
6-(2,5-dihydro-3,4-dimethyl-2,5-dioxo-1H-pyrrol-1-yl)hexyl methacrylate		63740-41-0	'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
6-(docosyloxy)-1-hydroxy-4-[1-(4-hydroxy-3-methyl-1-phenanthryl)-3-oxo-1H,3H-benzo[de]isochromen-		130263-41-1	lasting effects' (GHS H411); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
1-yl]-2-naphthoic acid		130203-41-1	effects to aquatic life' (GHS H413); Classified as 'Heating may cause a fire' (GHS H242); 'Causes serious eye damage' (GHS H318); 'May
6-(nonylamino)-6-oxoperoxyhexanoic acid		104788-63-8	cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
6-{(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl]hexanoic acid		2156592-54-8	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Causes serious eye irritation' (GHS H319)
6-amino-N-methylnaphthalene-2-sulfonamide		104295-55-8	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
6-fluoro-2-methyl-3-(4-methylthiobenzyl)indene		41201-60-9	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
6-glycidyloxynapht-1-yl oxymethyloxirane		27610-48-6	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful in contact with skin' (GHS H312); 'Causes skini riritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317) 'Harmful to aquatic life with long lasting effects' (GHS H412);
6-hydroxy-1-(3-isopropoxypropyl)-4-methyl-2-oxo-5-[4-(phenylazo)phenylazo]-1,2-dihydro-3- pyridinecarbonitrile		85136-74-9	Classified as 'May cause cancer' (GHS H350); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
6-Hydroxy-1-nitropyrene		1767-28-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6-Hydroxy-BDE 47	[]		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6-Hydroxychrysene		37515-51-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6-hydroxyindole		2380-86-1	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS
Rinda 2 manayu 3 manyau ina zalin 4/3H) ang panguing sid //20)		189278-12-4	H411); Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400);
6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one;proquinazid (ISO) 6-methoxy-m-toluidine		120-71-8	Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302);
o-metnoxy-m-toluidine 6-methoxy-m-toluidine (p-cresidine)	l	120-71-8	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
6-Nitrochrysene	<u> </u>	2043937	concern California Proposition 65 listed for cancer
6-Nitrochrysene (see Nitroarenes [Selected])			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
6,6'-bis(diazo-5,5',6,6'-tetrahydro-5,5'-dioxo)(methylene-bis(5-(6-diazo-5,6-dihydro-5-oxo-1-			Classified as 'Heating may cause a fire' (GHS H242); 'Suspected of causing cancer' (GHS H351);
naphthylsulphonyloxy}-6-methyl-2-phenylene]di(naphthalene-1-sulfonate) 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol		119-47-1	Classified as 'May damage fertility' (GHS H360F);
6,7-dihydrodipyrido[1,2-a:2',1'-c]pyrazinediylium dihydroxide		94021-76-8	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
6:2 Fluorotelomer acetate	l		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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O hadron with the set	Alternative Name	CAS	1
Substance/Ingredient 6:2 Fluorotelomer acrylate	Alternative Name	CAS 17527-29-6	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6:2 Fluorotelomer carboxylic acid		53826-12-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6:2 Fluorotelomer phosphate diester		57677-95-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6:2 Fluorotelomer phosphate monoester		57678-01-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6:2 Fluorotelomer sulfonic acid		27619-97-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6:2 Fluorotelomer unsaturated carboxylic acid		70887-88-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6:2/8:2 Fluorotelomer phosphate diester		943913-15-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6β-acetoxy-3beta(β-D-glucopyranosyloxy)-8,14-dihydroxybufa-4,20,22-trienolide 7-[((4,6-dichloro-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-		507-60-8	Classified as 'Fatal if swallowed' (GHS H300);
(sulfoxy)ethyl)sulfonyl)phenyl)azo]naphthalene-2-sulfonic acid		117715-57-8	Classified as 'May cause an allergic skin reaction' (GHS H317)
7-[4-(3-diethylaminopropylamino)-6-(3-diethylammoniopropylamino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3- (4-phenylazophenylazo)-naphthalene-2-sulfonate, acetic acid, lactic acid (2:1:1)		118658-98-3	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
7-Amino-3-((5-carboxymethyl-4-methyl-1,3-thiazol-2-ylthio)methyl)-8-oxo-5-thia-1-azabicyclo(4.2.0)oct-2- ene-2-carboxylic acid	-	111298-82-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
7-Methoxy-6-(3-morpholin-4-y4-propoxy)-3H-quinazolin-4-one	[containing = 0.5 % formamide (E.C. No 200- 842-0)]	199327-61-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
[7-methoxy-6-(3-morpholin 4-yl-propoxy)-3H-quinazolin-4-one;7-methoxy-6-(3-morpholin-4-yl-propoxy)-3H-quinazolin-4-one;[containing < 0.5 % formamide (EC No 200-842-0)];[containing ≥ 0.5 % formamide (EC No 200-842-0)]		199327-61-2	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful to aquatic life with long lasting effects' (GHS H412); 'Harmful to aquatic life with long lasting effects' (GHS H412);
7-oxa-3-oxiranylbicyclo[4.1.0]heptane		106-87-6	Classified as 'May cause cancer' (GHS H3SO); 'Suspected of causing genetic defects' (GHS H341); 'May damage fertility' (GHS H360F); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H3O2);
7-Oxa-3,20-diazadispiro[5.1.11.2] heneicosan-21-one, 2,2,4,4-tetramethyl-		64338-16-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
7,12-Dimethylbenz(a)anthracene		57-97-6	California Proposition 65 listed for cancer
7:3 Fluorotelomer carboxylic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
7a-ethyl-3,5-bis(1-methylethyl)-2,3,4,5-tetrahydrooxazolo[3,4-c]-2,3,4,5-tetrahydrooxazole		79185-77-6	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
7H-Dibenzo[c,g]carbazole		194-59-2	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
7H-Dibenzo[c,g]carbazole			human carcinogen. Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May
8-amino-7-methylquinoline		5470-82-6	Cause an allergic skin reaction (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); H411);
8-Hydroxy-1-nitropyrene		1732-29-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
8-Methoxypsoralen with ultraviolet A therapy 8,8-dimethyl-7-isopropyl-6,10-dioxaspiro[4,5]decane		298-81-7 62406-73-9	Califormia Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Harmful to aquatic life with long lasting effects' (GHS H412);
8.9-dinorborn-5-ene-2,3-dicarboxylic anhydride		123748-85-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties i finhaled' (GHS H334);
8,9,10-trinorborn-2-yl acrylate		2968480	Classified as 'Harmful in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride		129-64-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
8:2 Fluorotelomer acetate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
8:2 Fluorotelomer acrylate		27905-45-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
8:2 Fluorotelomer carboxylic acid		27854-31-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
8:2 Fluorotelomer phosphate diester		678-41-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
8:2 Fluorotelomer sulfonic acid		39108-34-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
8:2 Fluorotelomer unsaturated carboxylic acid		70887-84-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
· · · · · · · · · · · · · · · · · · ·			Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
9-(2-propenyloxy)tricyclo[5.2.1.0(2,6)]dec-3(or-4-)-ene		26912-64-1	(GHS H411);
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9CI-PF3ONS)		73606-19-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9-ethylcarbazol-3-ylamine 9-Hydroxyfluorene		132-32-1 1689-64-1	Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9-vinylcarbazole		1484-13-5	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful in contact with skin' (GHS H312); 'Harmful If swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to
0.10.Anthreenedione 1.(methylamics) 4.1(2 methylabour/omics)		6408-50-0	aquatic life with long lasting effects' (GHS H410); Chamical on the California Danastment of Toxic Substances Control Candidate Chamical List
9,10-Anthracenedione, 1-(methylamino)-4-[(3-methylphenyl)amino]-		6408-50-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-{(5,7-dichloro-1,9-dihydro- 2-methyl-9-oxopyrazolo[5,1-b]quinazolin-3-yl)azo]	1	74336-60-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-[[4-(phenylsulfonyl)phenyl]amino]-		15958-61-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-amino-2-bromo-4-[[4-{(1- methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-		64086-95-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-amino-4-(2-benzothiazolylthio)-		3767-68-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-amino-4-(phenylamino)-		4395-65-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-amino-4-[(methoxyphenyl)amino]-		27341-33-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-amino-4-[[3-[(dimethylamino) methyl]phenyl]amino]-, monoacetate		83968-86-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-amino-4-[[3-[(dimethylamino) methyl]phenyl]amino]-, monohydrochloride		69695-75-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-amino-4-hydroxy-2-(4-methoxyphenoxy)-		54243-60-6	Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-hydroxy-4-[[4-[(methylsulfonyl) oxy]phenyl]amino]-		1594-08-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1-1-bis[(4-methylphenylamino]-, sulfonated, potassium salts		125351-99-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 1,8-dihydroxy-4-nitro-5-(phenylamino)- 9,10-Anthracenedione, 2-acetyl-1-amino-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino		20241-76-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
<u>}-</u>		64086-96-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,10-Anthracenedione, 2,2'-(1,3,4-oxadiazole-2,5-diyl)bis[1-amino-		52591-25-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
9,10-Anthracenedione, 2,2'-[1,4-phenylenebis(1, 3,4-oxadiazole-5,2-diyl)]bis[1-amino-		52671-38-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9,9-bis(4-hydroxyphenyl)fluorene		3236-71-3	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
9H-Carbazole-1-carboxamide, N-(4-chlorophenyl)-2-hydroxy-		23077-61-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
9H-Carbazole-3-carboxamide, N-(4-chlorophenyl)-2-hydroxy-		132-61-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
A 2:1 mixture of: 4(7-hydroxy-2, 4,4-trimethyl-2-chromanyl)resorcinol4-yl-tris(6-diazo-5,6-dihydro-5- oxonaphthalen-1-sulfonate; 4(7-hydroxy-2, 4,4-trimethyl-2-chromanyl)resorcinol bis(6-diazo-5,6- dihydro-6-oxonaphthalen-1-sulfonate		140698-96-0	Classified as 'Heating may cause a fire' (GHS H242); 'Suspected of causing cancer' (GHS H351);
A mixture (1:1) of: 2-{N-ethyl-4-{(5,6-dichlorobenzothiazol-2-yl)azo}-m-toludino]ethyl acetate; 2-{N-ethyl- 4-{(6,7-dichlorobenzothiazol-2-yl)azo}-m-toludino]ethyl acetate			Classified as 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture (1:2:1) of: bis(N-cyclohexyl-N'-phenyleneureido)methylene; bis(N-octadecyl-N'- phenyleneureido)methylene; bis(N-dicyclohexyl-N'-phenyleneureido)methylene			Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
A mixture (50/50) of: tetrasodium 7-(4-[4-chloro-6-[methyl-(3-sulfonatophenyl)amino]-1,3,5-triazin-2- ylamino]-2-ureidophenylazojnaphthalene-1,3,6-trisulfonate; tetrasodium 7-(4-[4-chloro-6-[methyl-(4- sulfonatophenylyamino]-1,3,5-triazin-2-ylamino]-2-ureidophenylazojnaphthalene-1,3,6-trisulfonate		148878-18-6	Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture (ratio not known) of: ammonium 1-C14-C18-alkyloxycarbonyl-2-(3-alkyloxy-2- hydroxypropoxycarbonyl/ethane-1-sulfonate; ammonium 2-C14-C18-alkyloxycarbonyl-1-(3-alkyloxy-2- hydroxypropoxycarbonyl/ethane-1-sulfonate		116726-92-2	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of 4 diastereoisomers of 2,7-dimethyl-10-(1-methylethyl)-1-oxaspiro[4.5]deca-3,6-diene		89079-92-5	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of compounds from (dodecakis(p-tolylthio)phthalocyaninato)copper(II) to (hexadecakis(p-tolylthio)phthalocyaninato)copper(II)		101408-30-4	Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture of diastereoisomers of 1-(1-hydroxyethyl)-4-(1-methylethyl)cyclohexane		63767-86-2	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic
A mixture of isomers of iron (1:2) complexes of a mixture of: isomers of: 1,3-dihydroxy-4-[(5-			to aquatic life with long lasting effects' (GHS H411);
phenylaminosulfonyl)-2-hydroxyphenylazo]-n-(5-amino-sulfonyl-2-hydroxyphenylazo]enzene (m=2,5,6); semes n: 1,3-alfwdroxy-4;(5-phenylaminosulfonyl)-2-hydroxyphenylazo]-n-[4-(4-nitro-2- sulfophenylamino]phenylazo]benzene (n=2,5,6)			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of isomers of: 1,1*1(3,5(or 2,4 or 4,6 or 2,6)dhlydraxy-o(or m or p)-phenylene)bis(azo-meta- phenyleneazo(1-3-(dimethylamio)propy)1-1,2-dhlydro-6-hydroxy-4-methyl-2-oxopyridine-5,3- (dimethylamino)propy)1-1,6-dhlydro-chlorde; 1+(1-3-(dimethylamino)propy)16-31-x(4-(1-3- (dimethylamino)propy)1-1,6-dhlydro-2-hydroxy-4-methyl-6-oxo-5-pyridinio-3-pyrid ylazo)phenylazo)-2,4(or 2,6 or 3,5 or 4,6)-dhlydroxyphenylazo)phenylazo)-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3- pyridy)/byridinium-dichlorde-dhydrocchlorde (where x is variable)		159405-95-5	Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture of isomers of: 4-(1(or 4 or 5 or 6)-methyl-8,9,10-trinorborn-5-en-2-yl)pyridine		125352-06-9	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of isomers of: 4,8,12-trimethyltrideca-3,7,11-trienoic acid		91853-67-7	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of isomers of: bromobenzylbromotoluene		99688-47-8	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect' (GHS H410);
A mixture of isomers of: methyldiphenylmethane; dimethyldiphenylmethane		73807-39-3	Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of isomers of: sodium phenethylnaphthalenesulfonate; sodium			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
naphthylethylbenzenesulfonate A mixture of n-octadecylaminodiethyl bis(hydrogen maleate); n-octadecylaminodiethyl hydrogen			H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
maleate hydrogenphthalate A mixture of: ((2)-3,7-dimethyl-2,6-octadienyl)oxycarbonylpropanoic acid; di-((E)-3,7-dimethyl-2,6- octadienyl) butandioate; di-((2)-3,7-dimethyl-2,6-octadienyl) butandioate; (2)-3,7-dimethyl-2,6-			lasting effects' (GHS H411); Classified as 'May cause an allergic skin reaction' (GHS H317)
octadienyl butandioate; ((E)-3,7-dimethyl-2,6-octadienyl)oxycarbonylpropanoic acid A mixture of: (1'-a,3'-a,6'-a-2,2,3',7',7'-pentamethylspiro(1,3-dioxane-5,2'-norcarane); (1'a,3'β,6'a)-		121251-67-0 (66.7%) 121251-68-1	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
2.2.3',7',7'-pentamethylspiro(1,3-dioxane-5,2'-norcarane) A mixture of: (3-methoxy)propylammonium[tifs{2+hytoxyethyl]]ammonium 2-{2-{bis/2- hydroxyethyl}amino)ethoxycarbonylmethyl)hexadec-4-enoate; (3-methoxy)propylammonium/[tris-{2- hydroxyethyl]ammonium 2-{2-{bis/2-hydroxyethyl}amino)ethoxycarbonylmethyl[tetradec-4-enoate; (3-		(33.3%)	(GHS H411); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Toxic
methoxy propylammonium/[tris-(2-hydroxyethy)]ammonium 2-(3- methoxy propylammonium/[tris-(2-hydroxyethy)]ammonium/[tris-(2- hydroxyethyl]]ammonium 2-(3-methoxy propylcarbamoylmethyl)tetradec-4-enoate			to aquatic life with long lasting effects' (GHS H411);
A mixture of: (3R)-[1S-(1α, 2α, 6 β-((2S)-2-methyl-1-oxo-butoxy)-8aγ)hexahydro-2,6-dimethyl-1- naphthalene]-3,5-dihydroxyheptanoic acid; inert biomass from aspergillus terreus			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
A mixture of: (C8-18)alkylbis(2-hydroxyethyl)ammonium-bis(2-ethylhexyl)phosphate; (C8-18)alkylbis(2- hydroxyethyl)ammonium 2-ethylhexylhydrogenphosphate		68132-19-4	Classified as 'Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: [1-(methoxymethyl)-2-(C12-alkoxy)ethoxy]acetic acid; [1-(methoxymethyl)-2-(C14- alkoxy)ethoxy]acetic acid			Classified as 'Causes skin i rritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: 1,1'-(methylenebis(4,1-phenylene))dipyrrole-2,5-dione; N-(4-(4-(2,5-dioxopyrrol-1- yl)benzyl)phenyl)acetamide; 1-(4-(4-(5-oxo-2H-2-furylidenamino)benzyl)phenyl)pyrrole-2,5-dione			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
yptersymmetrypactatione, request source resultineerianini operizymetrypyters, source A mixture of: 1,3,54rts(3-aminomethylphenyl)-1,3,5(11,31,51)-triazine-2,4,6-trione; a mixture of oligomers of 3,5-bis(3-aminomethylphenyl)-1,aob(3,5-bis(3-aminomethylphenyl)-2,4,6-trioxo-1,3,5- (11,31,51)-triazin-1,4(1-3,5(-11,31,51)-triazine-2,4,6-trione			Classified as 'May cause cancer' (GHS H350); 'May damage the unborn child' (GHS H360D); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
(1, n, sn, sn, sn, viizeri + yi)+1, s, s-(1, n, sn, sn, sn, viizerie+2, 4, s-uioire A mixture of: 2-(hexylthio)ethylamine hydrochloride; sodium propionate			Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS
A mixture of: 2-acryloyloxyethyl-hydrogen-cyclohexane-1,2-dicarboxylate; 2-methacryloyloxyethyl hydrogen cyclohexane-1,2-dicarboxylate			H411); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction '(GHS H317); 'Harmful to aquatic life with long lasting effects'
A mixture of: 2-chloro-5-sec-tetradecylhydroquinones where sec-tetradecyl= 1-methyltridecyl; 1-		138427-56-2	(GHS H412); Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
ethyldodecyl; 1-propylundecyl; 1-butyldecyl; 1-pentylnonyl; 1-hexyloctyl A mixture of: 2-ethylhexyl linolenate, linoleate and oleate; 2-ethylhexyl epoxyoleate; 2-ethylhexyl		71302-79-9	'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317)
diepoxylinoleate; 2-ethylhexyl triepoxylinolenate A mixture of: 2-methoxy-4-(tetrahydro-4-methylene-2H-pyran-2-yl)-phenol; 4-(3,6-dihydro-4-methyl-2H-			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
A mixture of: 2-methylnonanedioic acid 2,4-dimethyl-4-methoxycarbonylundecanedioic acid 2,4,6-			lasting effects' (GHS H412);
timethyl-4,6-dimethylorationylitelacanedioic acid 8,9-dimethyl-8,9- dimethyl-8,9-dimethylorationylitelacanedioic acid 8,9-dimethyl-8,9-			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
A mixture of: 2-methylsulfanyl-4,6-bis-(2-hydroxy-4-methoxy-phenyl)-1,3,5-triazine; 2-(4,6-bis- methylsulfanyl-1,3,5-triazin-2-yl)-5-methoxy-phenol		156137-33-6	Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture of 2,2-dimethoxyethanal (this component is considered to be anhydrous in terms of identity, structure and composition. However, 2,2-dimethoxyethanal will exist in a hydrated form. 60% anhydrous is equivalent to 70.4% hydrate); water(including free water and water in hydrated 2,2- dimethoxyethanal)		51673-84-8	Classified as 'May cause an allergic skin reaction' (GH5 H317)
A mixture of: 2,2,6,6-tetramethylpiperidin-4-yl-hexadecanoate; 2,2,6,6-tetramethylpiperidin-4-yl- octadecanoate		86403-32-9	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: 2,2'-[[(2-hydroxyethyl)mino]bis(methylene)bis[4-dodecylphenol]; formaldehyde, oligomer with 4-dodecyl phenol and 2-aminoethanol(n = 2); formaldehyde, oligomer with 4-dodecyl phenol and 2-aminoethanol(n = 3, 4 and higher)			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);

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Substance/Ingredient A mixture of: 2,2',2",2"-(ethylenedinitrilotetrakis-N,N-di(C16)alkylacetamide; 2,2',2",2"'-	Alternative Name	CAS	Unacceptable reason
(ethylenedinitrilotetrakis-N,N-di(C18)alkylacetamide		136920-07-5	Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture of: 2,4,6-tri(butylcarbamoyl)-1,3,5-triazine; 2,4,6-tri(methylcarbamoyl)-1,3,5-triazine; [(2-butyl- 4,6-dimethyl)tricarbamoyl]-1,3,5-triazine; [(2,4-dibutyl-6-methyl)tricarbamoyl]-1,3,5-triazine		187547-46-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: 3-cyano-5-(2-cyano-4-nitro-phenylazo)-2-(2-hydroxyethylamino)-4-methyl-6-(3-(2-			
phenoxyethoxy)propylamino]pyridine; 3-cyano-5-(2-cyano-4-nitro-phenylazo)-6-(2-hydroxyethylamino)- 4-methyl-2-[3-(2-phenoxyethoxy)propylamino]pyridine; 3-cyano-5-(2-cyano-4-nitro-phenylazo)-2-amino-			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
4-methyl-6-[3-(3-hydroxypropoxy)propylamino]pyridine; 3-cyano-5-(2-cyano-4-nitro-phenylazo)-6-amino 4-methyl-2-[3-(3-methoxypropoxy)propylamino]pyridine	-		
		100001 70 0	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
A mixture of: 3,5-dimethylthio-2,4-toluenediamine; 3,5-dimethylthio-2,6-toluenediamine		106264-79-3	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: 3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indene-6-carboxaldehyde; 3a,4,5,6,7,7a- hexahydro-4,7-methano-1H-indene-5-carboxaldehyde			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: 4-(2,2,3-trimethylcyclopent-3-en-1-yl)-1-methyl-2-oxabicyclo[2.2.2]octane; 1-(2,2,3-			
trimethylcyclopent-3-en-1-yl-5-methyl-6-oxabicyclo[3.2.1]octane; spiro[cyclohex-3-en-1-yl-[(4,5,6,6a- tetrahydro-3,6',6',6'a-tetramethyl)-1,3'(3'aH)-[2H]cyclopenta[b]furan]; spiro[cyclohex-3-en-1-yl-[4,5,6,6a		426218-78-2	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
tetrahydro-4,6',6',6'a-tetramethyl)-1,3'(3'aH)-[2H]cyclopenta[b]]furan]			
A mixture of: 4-{[bis-(4-fluorophenyl)methylsilyl]methyl]-4H-1,2,4-triazole; 1-{[bis-(4- fluorophenyl)methylsilyl]methyl]-1H-1,2,4-triazole			Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS
			H411);
A mixture of: 4-allyl-2,6-bis(2,3-epoxypropyl)phenol; 4-allyl-6-[3-[3-[3-[3-[3-[3-[3-[3-[3-[3-[3-[3-[3-			
(2,3-epoxypropyl)phenoxy]-2-hydroxypropyl]-2-(2,3-epoxypropyl)phenol; 4-allyl-6-[3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenoxy)-2-hydroxypropyl]-2-(2,3-epoxypropyl)phenol; 4-allyl-6-[3-(6-3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenol; 4-allyl-6-[3-(6-3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenol; 4-allyl-6-[3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenol; 4-allyl-6-[3-(4-allyl-2,6-bi			Classified as 'Suspected of causing genetic defects' (GHS H341); 'May cause an allergic skin reaction' (GHS H317);
epoxypropyl)phenoxy)-2-hydroxypropyl]-4-allyl-2-(2,3-epoxypropyl)phenoxy]-2-hydroxypropyl]-2-(2,3-epoxypropyl)phenol			
A mixture of: 4,4',4"-[(2,4,6-trioxo-1,3,5(2H,4H,6H)-triazine-1,3,5-triyl)tris[methylene(3,5,5-trimethyl-3,1-			
cyclohexanediyl)iminocarbonyloxy-2,1-ethanediyl(ethyl)amino]]trisbenzenediazoniumtri[bis(2- methylpropyl)naphthalenesulfonate]; 4,4',4'''-{[[5,5'-[carbonylbis[imino(1,5,5-trimethyl-3,1-			Classified as 'Heating may cause a fire' (GHS H242); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects'
cyclohexanediyl)methylene]]-2,4,6-trioxo-1,3,5(2H,4H,6H)-triazine-1,1',3,3'- tetrayl]tetrakis[methylene(3,5,5-trimethyl-3,1-cyclohexanediyl)iminocarbonyloxy-2,1-			(GHS H410);
ethanediyl(ethyl)amino]]tetrakisbenzenediazoniumtetra[bis(2-methylpropyl)naphthalenesulfonate]			
A mixture of: 5-[(4-[(7-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-2,5-diethoxyphenyl)azo]-2-[(3-		100070 00 1	Classified as Explosive; fire, blast or projection hazard' (GHS H2O3); 'Suspected of damaging fertility' (GHS H361f); 'May causes damage to organs through prolonged or repeated exposure'
phosphonophenyl)azo]benzoic acid; 5-{(4-{(7-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-2,5- diethoxyphenyl)azo]-3-{(3-phosphonophenyl)azo]benzoic acid		163879-69-4	(GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: 7-(((3-aminophenyl)sulfonyl)amino)-naphthalene-1,3-disulfonic acid; sodium 7-(((3-			
aminophenyl)sulfonyl)amino)-naphthalene-1,3-disulfonate; potassium 7-(((3- aminophenyl)sulfonyl)amino)-naphthalene-1,3-disulfonate			Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture of: 7,9,9-trimethyl-3,14-dioxa-4,13-dioxo-5,12-diazahexadecane-1,16-diylprop-2-enoate; 7,7,9-trimethyl-3,14-dioxa-4,13-dioxo-5,12-diazahexadecan-1,16-diylprop-2-enoate		52658-19-2	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
A mixture of: ammonium-1,2-bis(hexyloxycarbonyl)ethanesulfonate; ammonium-1-hexyloxycarbonyl-2-			H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
octyloxycarbonylethanesulfonate; ammonium-2-hexyloxycarbonyl-1-octyloxycarbonylethanesulfonate			'Harmful to aquatic life with long lasting effects' (GHS H412);
A mixture of: butan-2-one oxime; syn-0,0'-di(butan-2-one oxime)diethoxysilane		96-29-7	Classified as 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting
		30-23-1	effects' (GHS H412);
A mixture of: Ca salicylates (branched C10-14 and C18-30 alkylated); Ca phenates (branched C10-14 and C18-30 alkylated); Ca sulfurized phenates (branched C10-14 and C18-30 alkylated)			Classified as 'Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction' (GHS H317);
A mixture of: calcium bis(C10-14 branched alkyl salicylate); calcium bis(C18-30-alkyl salicylate);			Classifierd as Version ship i suitation (VIIC 1124 E). Tavis to accustic life with long lastice officeted
calcium C10-14 branched alkylsalicylato-C18-30-alkyl salicylate; calcium bis (C10-14 branched alkyl phenolate); calcium bis (C1-83-olakyl phenolate); calcium C10-14 branched alkylphenolato-C18-30- alkyl phenolate; C10-14 branched alkyl phenol; C18-30-alkyl phenol			Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: cis-(5-ammonium-1,3,3-trimethyl)-cyclohexanemethylammonium phosphate (1:1); trans-(5 ammonium-1,3,3-trimethyl)-cyclohexanemethylammonium phosphate (1:1)	-	114765-88-7	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
A mixture of: cis-2-isobutyl-5-methyl 1,3-dioxane; trans-2-isobutyl-5-methyl 1,3-dioxane		166301-21-9	Classified as 'Causes skin irritation' (GHS H315); 'Harmful to aquatic life with long lasting effects' (GHS H412);
			Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Fatal in
A mixture of: cis-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-trifluoromethylbenzyloxy)phenyl)-1- naphthyl coumarin; trans-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-trifluoromethylbenzyloxy)phenyl)-1-		32190869	contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood); 'Very toxic to aquatic life' (GHS
naphthyl)coumarin			H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: dicalcium (bis(2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)dihydroxide; tri- calcium (tris(2-hydroxy-5-tetra-propenylphenylmethyl)methylamine)tri-hydroxide; poly[calcium ((2-			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
hydroxy-5-tetrapropenyl-phenylmethyl)methylamine)hydroxide] A mixture of: disodium (6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)(1-(5			
chloro-2-oxidophenylazo)-2-naphtholato)chromate(1-); trisodium bis(6-(4-anisidino)-3-sulfonato-2-(3,5-dinitro-2-oxidophenylazo)-1-naphtholato)chromate(1-)		118685-33-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
A mixture of: disodium 4-(3-ethoxycarbonyl-4-(5-(3-ethoxycarbonyl-5-hydroxy-1-(4-			
sulfonatophenyl)pyrazol-4-yl)penta-2,4-dienylidene)-4,5-dihydro-5-oxopyrazol-1-yl)benzenesulfonate; trisodium 4-(3-ethoxycarbonyl-4-(5-(3-ethoxycarbonyl-5-oxido-1-(4-sulfonatophenyl)pyrazol-4-yl)penta-			Classified as 'May damage the unborn child' (GHS H360D); 'Harmful to aquatic life with long lasting effects' (GHS H412);
2,4-dienylidene)-4,5-dihydro-5-oxopyrazol-1-yl)benzenesulfonate			
			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May
A mixture of: dodecanoic acid (35-40%); poly(1-7)lactate esters of dodecanoic acid (60-65%)		58856-63-6	cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: dodecanoic acid; poly(1-7)lactate esters of dodecanoic acid			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: dodecyl 3-(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro(5.1.11.2)henicosan-20-			Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
yl)propionate; tetradecyl 3-(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro(5.1.11.2)henicosan-20 yl)propionate		85099-50-9	(GHS H411);
A mixture of: ethyl exo-tricyclo[5.2.1.02,6]decane-endo-2-carboxylate; ethyl-endo- tricyclo[5.2.1.02,6]decane-exo-2-carboxylate		80657-64-3	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: hexasodium 7-(4-(4-(4-(2,5-disulfonatoanilino)-6-fluoro-1,3,5-triazin-2-ylamino)-2-			
methylphenylazo)-7-sulfonatonaphthylazo)naphthalene-1,3,5-trisulfonate; hexasodium 7-(4-(4-(4-(2,5- disulfonatoanilino)-6-hydroxy-1,3,5-triazin-2-ylamino)-2-methylphenylazo)-7-		85665-96-9	Classified as 'May cause an allergic skin reaction' (GHS H317)
sulfonatonaphthylazo)naphthalene-1,3,5-trisulfonate A mixture of: monosodium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5-triazine-2-			
V)lamino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3- y)lazo)benzenesulfonate; disodium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5-triazine-2			
yl)amino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3-			
yl)azo)benzenesulfonate; trisodium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5-triazine-2 yl)amino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3-	1		Classified as 'May cause an allergic skin reaction' (GHS H317)
yl)azo)benzenesulfonate; tetrasodium 4-((4-(5-sulfonato-2-methoxyphenylamino)-6-chloro-1,3,5- triazine-2-yl)amino)-2-((1,4-dimethyl-6-oxido-2-oxo-5-sulfonatomethyl-1,2-dihydropyridine-3-			
yl)azo)benzenesulfonate			
A mixture of: N-{3-hydroxy-2-(2-methylacryloylaminomethoxy)propoxymethyl]-2-methylacrylamide; N- [2,3-bis-(2-methylacryloylaminomethoxy)propoxymethyl]-2-methylacrylamide; methacrylamide; 2-methyl	-		Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341);
N-(2-methylacryloylaminomethoxymethyl)acrylamide; N-(2,3-dihydroxypropoxymethyl)-2- methylacrylamide			'May causes damage to organs through prolonged or repeated exposure' (GHS H373);
A mixture of: N-aminoethylpiperazonium mono-2,4,6-trimethylnonyldiphenyl ether di-sulfonate; N- aminoethylpiperazonium di-2,4,6-trimethylnonyldiphenyl ether di-sulfonate			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: N,N-diethylpropane-1,3-diamine 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5-			······································
ylazo)phenyl)benzothiazole-7-sulfonate; 2,2-iminodiethanol 6-methyl-2-(4-(2,4,6-triaminopyrimidin-5- ylazo)phenyl)benzothiazole-7-sulfonate; 2-methylaminoethanol 6-methyl-2-(4-(2,4,6-triaminopyrimidin- 5-top)the the theory of the test of		114565-65-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
5-ylazo)phenyl)benzothiazole-7-sulfonate			Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
A mixture of: 0,0-di(1-methylethyl)trithio-bis-thioformate; 0,0-di(1-methylethyl)tetrathio-bis-thioformate; 0,0-di(1-methylethyl)pentathio-bis-thioformate		137398-54-0	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
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Substance/Ingredient A mixture of: reaction product of 4,4'-methylenebis[2-(4-hydroxybenzyl)-3,6-dimethylphenol] and 6- diazo-5,6-dihydro-5-oxo-naphthalenesulfonate (1:2); Reaction product of 4,4'-methylenebis[2-(4- hydroxybenzyl)-3,6-dimethylphenol] and 6-diazo-5,6-dihydro-5-oxo-naphthalenesulfonate (1:3)	Alternative Name	CAS 157321-59-0	Unacceptable reason Classified as 'Heating may cause a fire' (GHS H242); 'Suspected of causing cancer' (GHS H351);
A mixture of: S-(3-trimethoxysilyl)propyl 19-isocyanato-11-(6-isocyanatohexyl)-10,12-dioxo-2,9,11,13- tetraazanonadecanethioate; S-(3-(trimethoxysilyl)propyl 17-isocyanato-9-(isocyanatohexyl- aminocarbonyl)-10-oxo-2,9,11-triazaheptadecanethioate		85702-90-5	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
A mixture of: sodium 1-tridecyl-4-allyl-(2 or 3)-sulfobutanedioate; sodium 1-dodecyl-4allyl-(2 or 3)-			Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin
sulfobutanedioate A mixture of: sodium 2-(C12-18-n-alkyl)amino-1,4-butandioate; sodium 2-octadecenyl-amino-1,4-			reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
butandioate			Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture of: sodium/potassium (3-(4-(5-(5-chlor-2,6-difluoropyrimidin-4-ylamino)-2-methoxy-3- sulfonatophenylazo)-2-oxidophenylazo)-2,5,7-trisulfonato-4-naphtholato)copper(II); sodium/potassium (3-(4-(5-C-chlore-4,6-difluoropyrimidin-2-ylamino)-2-methoxy-3-sulfonatophenylazo)-2-oxidophenylazo)- 2,5,7-trisulfonato-4-naphtholato)copper(II)			Classified as 'May cause an allergic skin reaction' (GHS H317)
A mixture of: sodium/potassium 7-[[[3-[[4-((2-hydroxy-naphthyl)azo]phenyl]azo]phenyl]sulfonyl]amino]- naphthalene-1,3-disulfonate		141880-36-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
A mixture of: letradecanoic acid (42.5-47.5%); poly(1-7)lactate esters of tetradecanoic acid (52.5-57.5%)		174591-51-6	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: tetradecanoic acid; poly(1-7)lactate esters of tetradecanoic acid			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: tetrasodium-phosphonoethane-1,2-dicarboxylate; hexasodium-phosphonobutane- 1,2,3,4-tetracarboxylate		143239-08-1	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: thiobis(4,1-phenylene)-S,S,S'S'tetraphenyldisulfonium bishexafluorophosphate; diphenyl(4-phenylthiophenyl)sulfonium hexafluorophosphate; propylene carbonate		104558-95-4	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
A mixture of: trans-(2R)-5-acetoxy-1,3-oxathiolane-2-carboxylic acid; cis-(2R)-5-acetoxy-1,3-		147027-04-1	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
oxathiolane-2-carboxylic acid A mixture of: trans-4-acetoxy-4-methyl-2-propyl-tetrahydro-2H-pyran; cis-4-acetoxy-4-methyl-2-propyl-		131766-73-9	Classified as 'May cause an allergic skin reaction' (GHS H317)
Ietrahydro-2H-pyran A mixture of: tirsodium (2,4(or 2,6 or 4,6)-bis(3,5-dinitro-2-oxidophenylazo)-5-hydroxyphenolato)[2(or 4 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxy-4(or 2 or 6)(4,4(-nitro-2- sulfonatoanilino.phenylazo)phenolato/ferrate(1-); tirsodium bis(2,4(or 2,6 or 4,6)-bis(3,5-dinitro-2- oxidophenylazo)-5-hydroxyphenolato (2)(or 4 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxyyhenolato (2)(or 4 or 6)(3,5-dinitro-2- oxidophenylazo)-5-hydroxyphenolato (2)(or 4 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxy-4(or 2 or 6)(4-nitro-2-sulfonatophenylazo)phenolato)[2(or 4 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxy/4(or 2 or 6)(4-nitro-2-sulfonatophenylazo)phenolato)[2(or 4 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxy/4(or 2 oxidophenylazo)-5-hydroxy/4(or 2 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxy/4(or 2 oxidophenylazo)-5-hydroxyuHonolato [2(or 4 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxy/4(or 2 oxidophenylazo)-5-hydroxyuHonolato [2(or 4 or 6)(3,5-dinitro-2-oxidophenylazo)-5-hydroxy-4(or 2) 6)(-3-uif(0,-1)-1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		115100-55-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: Trisodium 4-benzoylamino-6-(6-ethenesulfonyl-1-sulfato-naphthalen-2-ylazo)-5- hydroxynaphthalene-2.7.disulfonate; 5-(benzoylamino)-4-hydroxy-3-(1-sulfo-6-((2- (sulfooxy)ethyl)sulfonyl)-2-naphtyljazo naphthalene-2,7-disulfonic acid sodium salt; 5-(benzoylamino)- 4-hydroxy-3-((1-sulfo-6-((2-sulfooxy)ethyl)sulfonyl)-2-naphtyljazo naphthalene-2,7-disulfonic acid		98114-32-0 (66.7%) 72828-03-6 (33.3%)	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
A mixture of: trisodium 5-[4-chloro-6-[2-(2,6-dichloro-5-cyanopytimidin-4-ylamino-)-propylamino]-1,3,5- triazin-2-ylamino]-4-hydroxy-3-{1-sulfonatonaphthalene-2-ylazo}-naphthalene-2,7-disulfonate; trisodium 5-{4-chloro-6-{2-(2,6-dichloro-5-cyanopytimidin-4-ylamino})-tmethylethylamino]-1,3,5-triazin-2- ylamino]-4-hydroxy-3-{1-sulfonatonaphthalene-2-ylazo)-naphthalene-2,7-disulfonate; trisodium 5-{4-chloro-6-granopytimidin-2-ylazo)-naphthalene-2,7-disulfonate; trisodium 5-{4-chloro-6-granopytimidin-2-ylazo)-naphthalene-2,7-disulfonate; trisodium 5-{4-chloro-6-granopytimidin-2-ylamino}-propylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3- (1-sulfonatonaphthalen-2-ylazo)-naphthalene-2,7-disulfonate; trisodium 5-{4-chloro-6-granopytimidin-2-ylamino]-1,3,5-triazin-2-ylamino]-4-hydroxy-3- (1-sulfonatonaphthalen-2-ylazo)-naphthalene-2,7-disulfonate	_		Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
A mixture of: a-{3-(3-mercaptopropanoxycarbonylamino)methylphenylaminocarbonyl]-w-{3-(3- mercaptopropanoxycarbonylamino)methylphenylaminocarbonyloxy}-poly-(oxyethylene-co- oxypropylene); 1.2-(or 1.3-)bis[a-(3-mercaptopropanoxycarbonylamino)methylphenylaminocarbonyl- oxy-poly(oxyethylene-co-oxypropylene)]-3-(or 2-)propanot; 1.2,3-tra[a-(3-mercaptopropanoxycarbonyl- amino)methylphenylaminocarbonyl-w-oxy-poly-(oxyethylene-co-oxypropylene)]propane]			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: a-3-3-3(2H-bhenzotriazol-2yl)5-fart-butyl-4-hydroxyphenyl/propionyl-u- hydroxypoly(oxyethylene); a: a-3(2H-benzotriazol-2yl)5-fart-butyl4-hydroxyphenyl)propionyl-u-3-(3- (2H-benzotriazol-2-yl)5-fart-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
A mixture of: a-cyano-3-phenoxybenzyl (Z)-(1R,3R)-((S)-3-(2-chloro-3.3,3+iffluoro-prop-1-enyl)]-2,2- dimethylcycdopropanecarboxylate; a-cyano-3-phenoxybenzyl (Z)-(1S,3S)-((R)-3-(2-chloro-3,3,3+iffluoro- prop-1-enyl)]-2,2-dimethylcyclopropanecarboxylate A-alpha-C (Z-Amino-9H-pyrido[2,3-b]indole)		32713164 26148-68-5	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer
a-Methyl styrene	a-Methylstyrene	98-83-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Abarrectin		65195-55-3	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
abamectin (combination of avermectin B1a and avermectin B1b) (ISO)		71751-41-2	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H330); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system); Yevy toxic to aquatic life' (GHS H400); 'Vevy toxic to aquatic life with long lasting effects' (GHS H410);
Abiraterone acetate Absorption oils, bicyclo arom. and heterocyclic hydrocarbon fraction	Wash Oil Redistillate	154229-18-2 101316-45-4	California Proposition 65 listed for developmental, female, and male Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Absorption oils, bicyclo arom, and heterocyclic hydrocarbon fraction Absorption oils, bicyclo arom, and heterocyclic hydrocarbon fraction		101316-45-4	Classified as 'May cause cancer' (GHS H350);
Acenaphthene		83-32-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acenaphthylene		208-96-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acephate		30560-19-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetaldehyde Acetamide		75-07-0 60-35-5	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl) azo]-4-methoxy-5-[(phenylmethyl)-2-propenylamino]phenyl]-		42852-92-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl) azo]-5-(diethylamino)phenyl]-		52697-38-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl) azo]-5-[(2-cyanoethyl)-2-propenylamino]-4 - methoxyphenyl]-		68877-63-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamide, N-[2-[(2-bromo-6-cyano-4- nitrophenyl)azo]-5-(diethylamino)phenyl]-		2537-62-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamide, N-[2-{(2-bromo-6-cyano-4- nitrophenyl)azo]-5-(dipropylamino)phenyl]-		83249-47-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamide, N=[2-[(2-cyano-6-iodo-4-nitrophenyi)azo]-5-(diethylamino)phenyi]-		55252-53-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamide, N-[2-[(2,6-dicyano-4-nitrophenyl) azo]-5-(dipropylamino)phenyl]-		56532-53-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamide, N-[4-chloro-2-[2-(2-chloro- 4-nitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl		79542-46-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
)amino]phenyl]-			
Acetamide, N-[5-(dipropylamino)-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]phenyl]- Acetamide, N-[5-[[2-(acetyloxy)ethyl] (phenylmethyl]amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-		63134-15-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
methoxyphenyl]- Acetamide, N-[5-[[2-(acetyloxy)ethyl] (phenylmethyl)amino]-2-[(2,4-dinitrophenyl)azo]-4 -		16421-40-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
methoxyphenyl]-		16421-41-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Acetamide, N-[5-{bis[2-(acetyloxy)ethyl] amino]-2-{(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]-		12239-34-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetamiprid		135410-20-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
acetamiprid (ISO); (1E)-N-{(6-chloropyridin-3-yl)methyl]-N'-cyano-N-methylethanimidamide; (E)-N1-{(6- chloro-3-pyridyl)methyl]-N2-cyano-N1-methylacetamidine		135410-20-7	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Acetazolamide Acetic acid, lead salt, basic		59-66-5 51404-69-4	California Proposition 65 listed for developmental Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Acetochlor Acetochlor mercapturate		34256-82-1	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetohydroxamic acid		546-88-3	California Proposition 65 listed for developmental
Acetone		67-64-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetonitrile		75-05-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acetophenone		98-86-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		30-00-2	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Acids generated from chromium trioxide and their oligomers Acifluorfen sodium		62476-59-9	concern California Proposition 65 listed for cancer
Aconitine		302-27-2	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
Acrolein		107-02-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Acrylaldehyde		0107-02-08	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H314); 'very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Acrylamide		79-06-1	California Proposition 65 listed for cancer
Acrylic Acid		79-10-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
acrylic acid, 3-(trimethoxysilyl)propyl ester		4369-14-6	Classified as 'Harmful if inhaled' (GHS H332); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Acrylic acid, monoester with propane-1,2-diol		25584-83-2	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Californic Democritics (CF Shard for an and severe sever
Acrylonitrile Actinomycin D		107-13-1 50-76-0	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Actinomycin D		50-76-0	California Proposition 65 listed for cancer
Adenosine, N-benzoyl-5'-O-[bis(4-methoxyphenyl) phenylmethyl]-2'-deoxy-		64325-78-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Adriamycin		23214-92-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
AF-2 [2-(2-Furyl)-3-(5-nitro-2-furyl)acrylamide] AF-2:[2-(2-furyl)-3-(5-nitro-2-furyl)]acrylamide		3688-53-7 3688-53-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Aflatoxins		15972-60-8	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Alachlor mercapturate		10312-00-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Alcoholic Beverage Consumption			The U.S. National Toxicology Program has identified this chemical as known to be human
Alcoholic beverages			carcinogen California Proposition 65 listed for cancer
Alcoholic beverages, when associated with alcohol abuse			California Proposition 65 listed for cancer
Alcohols, C8-14, ?-?-perfluoro		68391-08-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aldicarb		0116-06-03	Classified as 'Fatal if Inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Aldicarb sulfone		1646-88-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aldrin		309-00-2	California Proposition 65 listed for cancer
Alkanes, C1-2	Petroleum gas	68475-57-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Alkanes, C1-2 Alkanes, C1-4, C3-rich	Petroleum gas Petroleum gas	68475-57-0 90622-55-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); Very toxic to aquatic life' (GHS H400);
Alkanes, C1-4, C3-rich		90622-55-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), VPVB (Article 57e) on ECHA's Candidate List of substances
Alkanes, C1-4, C3-rich Alkanes, C10-13, chloro Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)		90622-55-2 85535-84-8 85535-84-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Alkanes, C1-4, C3-rich Alkanes, C10-13, chloro Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) Alkanes, C10-21, chloro		90622-55-2 85535-84-8 85535-84-8 84082-38-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Alkanes, C1-4, C3-rich Alkanes, C10-13, chloro Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)		90622-55-2 85535-84-8 85535-84-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Alkanes, C14, C3-rich Alkanes, C10-13, chloro Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) Alkanes, C10-21, chloro Alkanes, C10-C13, chloro Alkanes, C10-C13, chloro (short- chain chlorinated paraffins) (SCCPs) Alkanes, C12-26-branched and linear Alkanes, C14-16, chloro Alkanes, C14-17, chloro		90622-55-2 85535-84-8 85535-84-8 84082-38-2 104948-36-9 85535-84-8 90622-53-0 1372804-76-6 85535-85-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Nar (ause cancer' (GHS H350); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Alkyltrimethyl ammonium compounds (ATMACs)	Alternative Name	043	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
All-trans retinoic acid		302-79-4	California Proposition 65 listed for developmental
Allethrin		84030-86-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302);
Allidochlor		93-71-0	'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Allyl 2,3-epoxypropyl ether		106-92-3	Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'HarmUli finhaled' (GHS H332); 'Causes skin irritation' (GHS H316); 'Amy cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Allyl 2,4,6-tribromophenyl ether (ATE)		3278-89-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Allyi alcohol		107-18-6	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Toxic if nhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400);
Allyl chloride		107-05-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Allyl chloride Aloe vera, non-decolorized whole leaf extract		0107-05-01	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Aloe vera, whole leaf extract			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
alpha BHC	a- Hexachlorocyclohexane;	310-84-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	a-HCH		
alpha-alpha-alpha-trifluorotoluene alpha-Chlorinated toluenes (benzal chloride, benzotrichloride, benzyl chloride) and benzoyl chloride		98-08-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(combined exposures)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
alpha-hexabromocyclododecane		134237-50-6	Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Alprazolam Altretamine		28981-97-7 0645-05-06	California Proposition 65 listed for developmental California Proposition 65 listed for developmental, male
Aluminium phosphide		20859-73-8	Classified as in contact with water releases flammable gases which may ignite spontaneously' (GHS H260); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic in contact with
Aluminosilicate Refractory Ceramic Fibres	are fibres covered by index number 650-017- 00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fuffil the three following conditions: a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric mens of 6 or less micrometres (µm) c) alkaline oxide and alkali earth oxide (Na20+KZ0+CaO+MgO +BaO) content less or equal to 18% by weight	7420.00.5	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
Aluminum Amantadine hydrochloride		7429-90-5 665-66-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental
Amikacin sulfate		39831-55-5	California Proposition 65 listed for developmental
Amines, C18-22-tert-alkyl, (chloromethyl)phosphonates (2:1)	ļ	79357-73-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Amines, C18-22-tert-alkyl, ethoxylated		68443-10-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Amines, coco alkyl		61788-46-3	Classified as 'Harmful if swallowed' (GHS H3O2); 'May be fatal if swallowed and enters airways' (GHS H3O4); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Amines, hydrogenated tallow alkyl		61788-45-2	Classified as 'May be fatal if swallowed and enters airways' (GHS H304); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (gastro-intestinal tract, liver, immune system); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Amines, tallow alkyl, ethoxylated, phosphates		68308-48-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aminoglutethimide		125-84-8	California Proposition 65 listed for developmental
Aminoglycosides Aminopterin		54-62-6	California Proposition 65 listed for developmental California Proposition 65 listed for developmental, female
Amiodarone hydrochloride amisulbrom (ISO); 3-(3-bromo-6-fluoro-2-methylindol-1-ylsulfonyl)-N,N-dimethyl-1H-1,2,4-triazole-1-		19774-82-4 348635-87-0	California Proposition 65 listed for developmental, female, and male Classified as "Suspected of causing cancer" (GHS H351); "Causes serious eye irritation" (GHS H319); Very toxic to aquatic life" (GHS H400); Very toxic to aquatic life with long lasting effects" (GHS
Amitraz		33089-61-1	H410); Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Amitrole Ammonia, Total		61-82-5 7664-41-7	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ammonium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate		24237410	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Substance/ingredient	Alternative Name	CAS	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd);
Ammonium 2-amino-4-(hydroxymethylphosphinyl)butyrate		77182-82-2	Example Use May add (gets 1112); Marghul in contact with skin (GHS H312); Marghul is contact with skin (GHS H312); Marg
ammonium 2-cocoyloxyethanesulfonate		223705-57-5	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
			Classified as Equivalent level of concern having probable serious effects to human health
ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate		62037-80-3	(Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Ammonium 4,6-dinitro-o-tolyl oxide		2980-64-5	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Ammonium 4,8-dioxa-3H-perfluorononanoate (ADONA)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ammonium bromide		12124-97-9	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'May cause harm to breast-fed children' (GHS H352); 'May cause drowsiness or dizziness' (GHS H336); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system); 'Causes serious eye irritation' (GHS H319)
Ammonium dichromate		2151163	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Ammonium heptadecafluorooctanesulphonate		29081-56-9	Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Ammonium nitrate (AN)		6484-52-2	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Ammonium nonadecafluorodecanoate		3108-42-7	Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362);
Ammonium pentadecafluorooctanoate		3825-26-1	Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (liver); 'Causes zerious eye damage' (GHS H318);
Ammonium pentadecafluorooctanoate (APFO)		3825-26-1	Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Ammonium perfluoroheptanoate		6130-43-4	Cassified as Toxic for reproduction (Article 57c), PBT (Article 57d), vPvB (Article 57e), Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
ammonium perfluorohexane-1-sulphonate		24237345	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Ammonium salts of perfluorononan-1-oic-acid		4149-60-4	Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Amoxapine		14028-44-5	California Proposition 65 listed for developmental
Amsacrine Amylase, a-		51264-14-3 9000-90-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS
Amylase, α-		9000-90-2	H334);
amylases with the exception of those specified elsewhere in this Annex		40070 04 4	Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Anabasine Anabolic steroids		13078-04-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for female, male
Analgesic mixtures containing Phenacetin			California Proposition 65 listed for cancer
Analgesic Mixtures Containing Phenacetin			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Anatabine		2743-90-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
androsta-1,4,9(11)-triene-3,17-dione		15375-21-0	Classified as 'Suspected of damaging fertility' (GHS H361f); California Proposition 65 listed for cancer
Androstenedione Angiotensin converting enzyme (ACE) inhibitors		63-05-8	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Anilazine		0101-05-03	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Aniline Aniline hydrochloride		62-53-3 0142-04-01	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Anisindione		117-37-3	California Proposition 65 listed for developmental
Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-diol, 16,17-dimethoxy-, bis(hydrogen sulfate), disodium salt		2538-84-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, diamino-		58019-27-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Anthracene		0120-12-7	Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Anthracene oil		90640-80-5 (65.5%) 90640-86-1 (34.5%)	Classified as 'May cause cancer' (GHS H350);
Anthracene oil, acid ext.	Anthracene Oil Extract Residue	91995-14-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Anthracene oil, anthracene paste		90640-81-6	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Anthracene oil, anthracene paste, anthracene fraction		91995-15-2	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Anthracene oil, anthracene paste, carbazole fraction	Anthracene Oil Fraction	91995-16-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Anthracene oil, anthracene paste, distn. lights	Anthracene Oil Fraction	91995-17-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Anthracene oil, anthracene-low		90640-82-7	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Anthraquinone	1	84-65-1	(Article 578) on ECHA'S Candidate List of substances of very high concern California Proposition 65 listed for cancer
anti-isomer of Dechlorane Plus	1,4:7,10- Dimethanodibenzo[a,e]c yclooctene, 1,2,3,4,7,8,9,10,13,13,1 4,144,66,6,6,7,10,10a, 1,4,4a,5,6,6a,7,10,10a, (1R,45,4aS,6aS,75,10R,10aR,12aR)-rel-	135821-74-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Antimony		7440-36-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Antimony & Antimony compounds		<u>7440-36-0</u>	list.
Antimony and Antimony Compounds			Chemical on the California Department of Toxic Substances Control Candidate Chemical List

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Antimony Compounds			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Antimony oxide (Antimony trioxide)		1309-64-4	California Proposition 65 listed for cancer
Antimony trioxide		1309-64-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Antimony trisulfide			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Antu Aramite		86-88-4 140-57-8	Classified as 'Suspected of causing cancer' (GHS H351); 'fatal if swallowed' (GHS H300); California Proposition 65 listed for cancer
Aramite®		140-57-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Areca nut			California Proposition 65 listed for cancer
Arecoline		63-75-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aristolochic acid, and plants containing Aristolochic acid		313-67-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aristolochic acids			California Proposition 65 listed for cancer
Aroclor 1221		11104-28-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aroclor 1232		11141-16-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene pyrolysis-derived	Pyrolysis Products	101794-75-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-	Pyrolysis Products	101794-74-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
derived			
Aromatic hydrocarbons, C20-28, polycyclic, mixed coal-tar pitch-polystyrene pyrolysis-derived	Pyrolysis Products	101794-76-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C6-10, acid-treated, neutralized	Low boiling point naphtha - unspecified	68131-49-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C6-10, C8-rich	Light Oil Redistillate, low boiling	90989-41-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C6-8, naphtha-raffinate pyrolyzate-derived	Low boiling point thermally cracked naphtha	68475-70-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C7-12, C8-rich	Low boiling point cat- reformed naphtha	93571-75-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C7-8, dealkylation products, distn. residues	Low boiling point naphtha - unspecified	90989-42-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C8	Light Oil Redistillate,	90989-38-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	high boiling Low boiling point		
Aromatic hydrocarbons, C8-10	naphtha - unspecified Light Oil Redistillate,	90989-39-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C8-9, hydrocarbon resin polymn. by-product	high boiling	91995-20-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C8, catalytic reforming-derived	Low boiling point cat- reformed naphtha	91995-18-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aromatic hydrocarbons, C9-12, benzene distn.	Light Oil Redistillate, high boiling	92062-36-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Arsenic Arsenic (inorganic arsenic compounds)			This ingredient is a heavy metal and has health concerns of cancer and skin irritation California Proposition 65 listed for cancer
Arsenic (inorganic oxides)			California Proposition 65 listed for developmental
Arsenic (V) acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Arsenic & Arsenic compounds including arsenic trioxide (1327-53-3) & dimethyl arsenic acid (75-60-5)		7440-38-2	On the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
Amonio orid		7778-39-4	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Arsenic acid		1110-55-4	
Arsenic acid Arsenic acid and its salts		1110-00-4	concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); Very toxic to aquatic li fie' (GHS H400); 'Very toxic to aquatic life with long lasting
Arsenic acid and its salts arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex			Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds		7440-38-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals
Arsenic acid and its salts arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex		7440-38-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds			Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds		7440-38-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds Arsenobetaine		7440-38-2 64436-13-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds Arsenobetaine Arsenobetaine		7440-38-2 64436-13-1 39895-81-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'Fatal if Inhaled' (GHS H330); 'Nay causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds Arsenobetaine Arsenobetaine Arsenous (III) acid		7440-38-2 64436-13-1 39895-81-3 7778-39-4 7784-42-1 12001-29-5; 12001-29-5; 12172-73-5; 132207-32-0; 13768-00-8; 14567-73-8; 17068-78-9; 7753-66-47; 7753-67-75-8;	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'Fatal if inhaled' (GHS H330); 'May causes
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds Arsenobetaine Arsenocholine Arsenoux (III) acid Arsine		7440-38-2 64436-13-1 39895-81-3 7778-39-4 7784-42-1 12001-29-5; 12001-29-5; 12172-73-5; 132207-32-0; 13768-00-8; 14567-73-8;	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'Hati if inhaled' (GHS H330); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds Arsenobetaine Arsenobetaine Arsenous (III) acid Arsine Asbestos		7440-38-2 64436-13-1 39895-81-3 7778-39-4 7784-42-1 12001-29-5; 1201-29-5; 12172-73-6; 132207-32-0; 13768-00-6; 14567-73-8; 17058-78-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Cormission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely filammable gas' (GHS H220); 'Fatal if inhaled' (GHS H330); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Yery toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds Arsenobetaine Arsenoucholine Arsine Arsine Asbestos Asbestos Asbestos Asbestos (all forms, including actinolite, amosite, anthophylite, chrysotile, crocidolite, tremolite)		7440-38-2 64436-13-1 39895-81-3 7778-39-4 7784-42-1 12001-29-5; 1201-29-5; 12172-73-5; 132207-32-0; 13768-00-8; 14567-73-8; 17536-68-4; 77536-66-4; 77536-67-5; 77536-68-4; 77536-66-4; 77536-67-5; 77536-68-1 1332-21-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'Fatal if inhaled' (GHS H330); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'Fatal if inhaled' (GHS H330); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Arsenic acid and its salts arsenic acid and its salts with the exception of those specified elsewhere in this Annex Arsenic and inorganic arsenic compounds Arsenic compounds Arsenocholine Arsenocholine Arsenous (III) acid Arsine Asbestos Asbestos Asbestos Asbestos Asbestos (all forms, including actinolite, amosite, anthophylite, chrysotile, crocidolite, tremolite) Asbestos (asbestiform varieties of serpentine (chrysotile), riebeckite (crocidolite), cummingtonite- grunenite (amosite), tremolite, actinolite, and anthophylite] Asbestos (a) Crocidolite (b) Amosite (c) Anthophylite (c) Actinolite (c) Termolite		7440-38-2 64436-13-1 39895-81-3 7778-39-4 7784-42-1 12001-29-5; 12001-29-5; 12172-73-5; 17086-78-9; 77536-66-4; 77536-67-5; 77536-68-6 1332-21-4 1332-21-4 12001-28-4; 12172-73-5; 77536-67-5; 77536-66-4; 77536-68-5; 12001-29-5; 77536-66-4; 77536-68-5; 12001-29-5;	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration. Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'Fatal if inhaled' (GHS H330); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control
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Substance/Ingradiant	Alternative Name	CAS	Unacceptable reason
Substance/Ingredient	Alternative Name		Classified as 'May cause cancer' (GHS H350); 'causes damage to organs through prolonged or
Asbestos, tremolite		77536-68-6	repeated exposure' (GHS H372);
Aspartame		22839-47-0 50-78-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Asprin Atenolol		29122-68-7	California Proposition 65 listed for developmental
			Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May
Atrazine		1912-24-9	causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Atrazine mercapturate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Atropine		51-55-8	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
Auramine Auranofin		492-80-8 34031-32-8	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Avermectin B1 (Abamectin) Azacitidine		71751-41-2 320-67-2	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Azafenidin (ISO)		68049-83-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
azamethiphos (ISO); S-{(6-chloro-2-oxooxazolo[4,5-b]pyridin-3(2H)-yl)methyl] O,O-dimethyl thiophosphate		35575-96-3	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'Causes damage to organs' (GHS H370) (nervous system); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Azaserine Azathioprine		0115-02-06 446-86-6	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Paandynne		440-00-0	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic
Azinphos-ethyl		2642-71-9	to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Azinphos-methyl		86-50-0	Classified as 'Fatal if inhaled' (GHS H330), 'fatal if swallowed' (GHS H300), 'Toxic in contact with skin' (GHS H311), 'Nay cause an allergic skin reaction' (GHS H317), 'very toxic to a quatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Aziridine Azobenzene		151-56-4 103-33-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Azocolourants and Azodyes			Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Barban		101-27-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental
Barbiturates Barium		7440-39-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Barium diboron tetraoxide		13701-59-2	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
			very high concern Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
Barium sulfide (Ba(Sx))		50864-67-0	'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400);
basic phenylmercury nitrate		2229198	Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Basic Red 9 Monohydrochloride			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
BDE 100	2,2',4,4',6- Pentabromodiphenyl ether		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 153	2,2',4,4',5,5'- Hexabromodiphenyl ether	68631-49-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 154	2,2',4,4',5,6'- Hexabromodiphenyl ether		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 17	2,2',4-Tribromodiphenyl ether		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 183	2,2',3,4,4',5',6- Heptabromodiphenyl ether		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 209	Decabromodiphenyl ether; 2,2',3,3',4,4',5,5',6,6'- Decabromodiphenyl ether	1163-19-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 28, 2,4,4'-Tribromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 47	2,2',4,4'-Tetrabrominated diphenyl ether; (2,2',4,4'- tetraBDE)	5436-43-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 66	2,3',4,4'- Tetrabromodiphenyl ether		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 85, 2,2',3,4,4'-Pentabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE 99	2,2',4,4',5- Pentabromodiphenyl ether	60348-60-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE-196: 2,2',3,3',4,4',5,6'-octabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE-197: 2,2',3,3',4,4',6,6'-octabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE-201: 2,2',3,3',4,5',6,6'-Octabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE-202: 2,2',3,3',5,5',6,6'-Octabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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BDE-203: 2,2',3,4,4',5,5',6-octabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE-206: 2,2',3,3',4,4',5,5',6-nonabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE-207: 2,2',3,3',4,4',5,6,6'-nonabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
BDE-208: 2,2',3,3',4,4',5,5',6,6'-Nonabromodiphenyl ether			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Beclomethasone dipropionate Behenamidopropyl-dimethyl-(dihydroxypropyl) ammonium chloride		1327543 136920-10-0	California Proposition 65 listed for developmental Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317), 'Very toxic to aquatic life' (GHS H400). 'Very toxic to aquatic life with long lasting effects'
Benenamioopropyi-amerry-(anyoroxypropy) ammonium chionde Behentrimonium chioride		17301-53-0	H317); very toxic to aquatic ine (GHS H400); very toxic to aquatic ine with long lasting effects (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		1100100-0	Gronical on the Galifornia Department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Benazolin		698836	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Bendiocarb		22781-23-3	Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Fatal if swallowed' (GHS H300); Toxic if inhaled' (GHS H331); 'Toxic in contact with sin' (GHS H311), 'Ver y toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long
			lasting effects' (GHS H410);
$benfuracarb (ISO), ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxycarbonyl(methyl)aminothio]-N-isopropyl- \beta-alaninate$		82560-54-1	Classified as "Suspected of damaging fertility' (GHS H361f), 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Benomyl		17804-35-2	Classified as 'May cause genetic defects' (GHS H340); 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bensulfuron-methyl		83055-99-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bensulide		741-58-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bentazon		25057-89-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bentazone		25057-89-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317)
Benthiavalicarb-isopropyl		177406-68-7	California Proposition 65 listed for cancer
Benz(a)anthracene Benz(a)anthracene		56-55-3	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Benz[j]aceanthrylene		202-33-5	human carcinogen. Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Benzaldehyde		100-52-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzalkonium chloride		8001-54-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzamide, 3,5-dibromo-N-(4-bromophenyl)-2-hydroxy-		87-10-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzamide, 3,5-dichloro-N-(3,4-dichlorophenyl)-2-hydroxy-		1154-59-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzamide, N-[5-{bis[2-(acetyloxy)ethyl] amino]-2-{(4-nitrophenyl) azo] phenyl]-		29765-00-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenamine, 4-[(2-chloro-4-nitrophenyl) azo]-N-ethyl-N-(2-phenoxyethyl)-		31030-27-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenamine, 4-{(2,6-dichloro-4-nitrophenyl) azo]-N-(4-nitrophenyl)-	1	72927-94-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenamine, 4,4'-[(1-methylethylidene) bis(4,1-phenyleneoxy)]bis-		13080-86-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenamine, 4,4',4"-methylidynetris[N,N-dimethyl-		603-48-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenamine, N-phenyl-, reaction products with styrene and 2,4,4-trimethylpentene		68921-45-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene Benzene		71-43-2	California Proposition 65 listed for cancer
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	trimellitic anhydride; TMA	552-30-7	Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	trimellitic anhydride	552-30-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene-1,2:4,5-tetracarboxylic dianhydride	pyromellitic dianhydride	89-32-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene-1,4-diamine dihydrochloride		624-18-0	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Benzene, 1-(1,1-dimethylethyl)-3,4,5-trimethyl-2,6-dinitro-		145-39-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene, 1,1'-(chlorophenylmethylene)bis[4-methoxy-		40615-36-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene, 1,1'-oxybis-, hexabromo deriv.		36483-60-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene, 1,1'-oxybis-, pentabromo deriv.		32534-81-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene, 1,1'-oxybis-, tetrabromo deriv.		40088-47-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene, 1,2,3,4-tetrachloro-5,6-dimethoxy-		944-61-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzene, 1,3-bis(1-isocyanato-1-methylethyl)-		2778-42-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenediazonium, 2-methoxy-4-nitro-, salt with naphthalenedisulfonic acid (2:1)		56307-70-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenemethanol, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, reaction products with 1,3,5-		68910-11-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
trimethylbenzene Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, (1,2-dioxo-1,2-ethanediyl) bis(imino-2,1	-	70331-94-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
ethanediyl) ester Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)4-hydroxy-, ethyl ester		36294-24-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenesulfonamide, N-(4-amino-9, 10-dihydro-3- methoxy-9, 10-dioxo-1-anthracenyl)-4-methyl-	1	81-68-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo- 1,4-anthracenediyl)bis(imino-4,1-phenyleneoxy)]bis		70161-19-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
, disodium salt Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo- 1,4-anthracenediyl)diimino]bis[(1,1-dimethylethyl)-,		72749-91-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
sodium salt Benzenesulfonic acid, 2-[[9,10-dihydro-4-[(4-methylphenyl) amino]-9,10-dioxo-1-anthracenyl]amino] -5	-	68227-79-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
methyl-, monoammonium salt Benzenesulfonic acid, 2,2'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthracenediyl)diimino]bis [5-	+		
(1,1-dimethylethyl)-, disodium salt Benzenesulfonic acid, 3-[[4-amino-9,10-dihydro- 9,10-dioxo-3-[sulfo-4-(1,1,3,3-		83006-67-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
letramethylbutyl/phenoxyl-1-anthracenyl/arnino]-2.4,6-trimethyl-, disodium salt Benzenesulfonic acid, 3,3'-[(9,10-dihydro-9,10-dixo-1,4-anthracenediyl/diimino]bis[2,4,6-trimethyl-,		72243-90-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
disodum salt Benzenesulfonic acid, 4-[[2-[ydroxy-3-[](4- methoxyphenyl]amino] carbonyl]-1-naphthalenyl]azo] -4		4474-24-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
methybenzov[]amino], calcium sait (2:1) Benzenesulfonic acid, 5-amino-2,4-dimethyl-, diazotized, coupled with diazotized 2,4-, 2,5-and 2,6-	+	43035-18-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
xylidine and 4-[(2,4-dihydroxyphenyl)azo]benzenesulfonic acid, sodium salts		90218-20-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenesulfonic acid, hydroxydinonyl-, branched, monoammonium salt		223777-68-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzenesulfonic acid, mono-C10-14-alkyl derivs., compds. with 4-(phenylazo)-1,3-benzenediamine		85407-90-5	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
Benzenesulfonic acid, oxybis[(1,1,3,3-tetramethylbutyl)-, dipotassium salt		75908-83-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzethonium chloride			
		121-54-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzidine		121-54-0 92-87-5	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
			Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Very toxic to

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Barbar of a barb E413 Encode and a manual barbarbarbarbarbarbarbarbarbarbarbarbarb	Benzidine acetate		36341-27-2	
MulticationControl <td></td> <td></td> <td></td> <td>Substance listed in the European Union Commission Regulation No 552/2009 that</td>				Substance listed in the European Union Commission Regulation No 552/2009 that
Image: Control Material Solutions Readinational and dec Control Solutions Readinations Control Solutions </td <td>Benzidine and its salts</td> <td></td> <td>92-87-5</td> <td>implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals</td>	Benzidine and its salts		92-87-5	implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals
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minimitani main market and market	Benzidine dihydrochloride	salts of benzidine	531-85-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
SubstantionageImage: SubstantionageSubstantionageSubstantionage1199-79SubstantionageSub	Benzidine sulphate		21136-70-9	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Very toxic to
NAMEImage: Note of the Control operator of the Contr	Benzidine-based dves			
Delay of all all all all all all all all all al			21136-70-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Mandy clysingtion Mask of the state state of the state o	Benzidine, salts of		531-86-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Manage Media Outstate the Columb te Colum te Columb te Colum te Colum	Benzo(g,h,i)perylene		191-24-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Manage Media Outstate the Columb te Colum te Columb te Colum te Colum				
Beouting/press Decode provision Decode provision Decode provision Decode provision Decode provision Provide provision Provide provision Decode provision Provide provision Provide prov	Benzo(r,s,t)pentaphene		189-55-9	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341);
Machine Neuropeo PriAd Antimation and action a	Benzo[a]anthracene		56-55-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Interligipant Description Sold Interligibant The IL Subscription The IL Subscription <td>Benzolalovrene</td> <td></td> <td>50-32-8</td> <td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td>	Benzolalovrene		50-32-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
nucleignerNucleigner<		Benzopyrene		
Instantion Description Description Description Description Rescription Rescription Rescription Rescription <td></td> <td></td> <td></td> <td>The U.S. National Toxicology Program has identified this chemical as reasonably anticipated</td>				The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Decologiouritam IDE Barg Decologiouritam Accologiouritami IDE Barg Decologiouritami			205-99-2	
Interception Number of the State				This ingredient is classified as a Polyaromatic Hydrocarbons (PAH)
Instructionsex-301 inter. 1.7 across - 3.4 Actions - Locase 2019 (second) 1234-32 Densities in the Cathene Department of these Explanations Constructions C	Benzo[b]fluoranthene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
International Different Seturation 24 charmed Seturation 24 charm	Benzolbithionhen-3/2H-vone 4.7-dichloro-2-(4.7-dichloro-3-oxohenzolbithien-2/3H-viidene)-		14295-43-3	ž.
control 2014-0-1 Dentation for the dentation processing and control dentation of the dentatio dentation of the dentatio				
metry. Contrast metric Contrast metric Second process 397 34.0 Owner of the contrast second process control content conten control control conten control control control contr	dimethyl -		2379-75-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Instruction Space Strategies			6371-23-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Data Op/O Op/O <th< td=""><td>Benzo[b]thiophen-3(2H)-one, 6-chloro-2-(6-chloro-4-methyl- 3-oxobenzo[b]thien-2(3H)-ylidene)-4-</td><td></td><td>2379-74-0</td><td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td></th<>	Benzo[b]thiophen-3(2H)-one, 6-chloro-2-(6-chloro-4-methyl- 3-oxobenzo[b]thien-2(3H)-ylidene)-4-		2379-74-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Include Include <t< td=""><td>Benzo[def]chrysene</td><td></td><td>50-32-8</td><td>damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'May cause an allergic</td></t<>	Benzo[def]chrysene		50-32-8	damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'May cause an allergic
Bacacelepinyene Boazelepinyene Boazel				
Location Market Marke				Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction
banciplicaphnaminylana 205.99.2 Classified as May cause carely (168 11300), Very toole to aquite (168 11400), Very toole (168 11400), Very tooole (168 11400), Very toole (168 11400), Very tooole (168 11400	Benzo[def]chrysene (Benzo[a]pyrene)		50-32-8	(Article 57c), PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Interfact Interfactory Interfactory <td>Parzelalacenhonanthe/ana</td> <td></td> <td>205.00.2</td> <td>Classified as 'May cause cancer' (GHS H350); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to</td>	Parzelalacenhonanthe/ana		205.00.2	Classified as 'May cause cancer' (GHS H350); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to
Banchelpyners 1924/2 Squard (dyname Bancalgipperse 1924/2 Brangelogiperse Bancalgipperse 1924/2 Gassified as PB(cricks PT4) (PBA Ch1) Bancalgipperse 1912/4 Gassified as PB(cricks PT4) (PBA Ch1) Bancalgipperse 275-718 Demain Approximate Relation PB Call PBA Ch1 Approximate Control Candidate Ltd of sub database Control Candidate Chandidate Chandit Chandit Chandidate Chandidate Chandit Chandidate Chandidate C	Benzolejacephenantinyiene		203-99-2	
Sancelgipprine 192-87-2 The ingredent a classified as a Polyaomate (PAU) Sancelgipprine 191-24-2 Obstitution application of a sancel polyaomate (PAU) Sancelgipprine 191-24-2 Obstitution application of a superscenario of a classification application of a superscenario of a superscena	Benzo[e]pyrene		192-97-2	
Paint All glassimal Processor Offset All glassimal Benacily Back (Blassima) 21.9.8.4 kma back (Blassima) 21.9.8 kma b	Benzo[e]pyrene		192-97-2	This ingredient is classified as a Polyaromatic Hydrocarbons (PAH)
Benzelphendt Standarder, 21.9.8.4kmaljackine 8,16 doon Pegment Yellow CL 000 205.82.3 California Proposition is Department of Toxis Bubbaness Control Candidate On Benzelphacenthere Benzelphacenthere Image: Standard Control Proposition Standard Control Candidate On Benzelphacenthere Image: Standard Control Proposition Standard Control The U.S. Mathematical Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Proposition Standard Control Benzelphacenthere Image: Standard Control Proposition Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Proposition Standard Control Benzelphacenthere Image: Standard Control Proposition Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Proposition Standard Control Benzelphacenthere Image: Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Benzelphacenthere Image: Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Benzelphacenthere Image: Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Benzelphacenthere Image: Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Benzelphacenthere Image: Standard Control Benzelphacenthere Benzelphacenthere Image: Standard Control Benzelphacenthere Image: Standard Control Benzel	Benzo[ghi]perylene		191-24-2	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Bancel (Mourantheme Jobol Collormic Properties 65 stand for cancer Bancel (Mourantheme New US N	Benzo[h]benz[5.6]acridino[2.1.9.8-klmna]acridine-8.16-dione		475-71-8	
Bancolijkuranthene The U.S. National Toxology Program has identified this chemical as reasonably a huma cardingen. Bancolijkuranthene No. 0207/06/49 Califorma Program for Stated for cancer Bancolijkuranthene No. No.toxal Toxology Program has identified this chemical as reasonably a human cardingen. Bancolinkere 271.896 Califorma Program for Stated for cancer Bancolizaziene State Sta		70600		
Benzolylluoarnihene Odd7-08-00 California Tropositon 65 laid for cancer Benzolylluoarnihene Numan Cancingan. California Propositon 65 laid for cancer Benzolylluoarnihene California Propositon 65 laid for cancer California Propositon 65 laid for cancer Benzolylluoarnihene California Propositon 65 laid for cancer California Propositon 65 laid for cancer Benzolzana 271-89-6 California Propositon 65 laid for cancer California Propositon 65 laid for cancer Benzolz acid. 2(3.5-dbrono-4-hydroxybneryl) (3.5-dbrono-4-oxo 2.5-cyclobexaden-1yldene 1176-74-5 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoic acid. 2.3.4.Setanthono 6-nymon many settor acid propositor 4-oxo 2.5-cyclobexadene-1yldene 1176-74-5 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoic acit, X.4.Setanthono 6-nymon many settor acid propositor 2.5-syclobexadene-1yldene 112226 41-6 Classified in Warcz acid mice analise propositor 10xic Substances Control Candidate Cht Benzoic acit, Neth-butyh-4/-4/-chorobenzo/fhydrazde Light OI Realifielite, vortantial on the California Department of Toxic Substances Control Candidate Cht Benzoirlife Sessed-8.4 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoirlife, 2.4/4(2-cyanoethylyC2-phenylethyl) am				The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Benzold/lucanthene The U.S. National Toxicology Program has identified this chemical as reasonably an human cardiogan. Benzoldragones Calfornia Proposition 65 listed for developmental Benzoldragones 271.498.6 Benzoldragones Calfornia Proposition 65 listed for developmental Benzolc acid 65.45.0 Benzolc acid 65.45.0 Benzolc acid, 2(3.5.4bromo 4-hydroxybenryl) (3.5-4bromo 4-oxo 2.5-cyclobexadem-1-yldene ymethyl, effy eiser 1176-74.6 Benzolc acid, 2.3.4, 54strachtono-6-tydroxy3-oxo-3H-xanthene-9y1 - 2134.15.6 Benzolc acid, 2.3.4, 54strachtono-6-tydroxy3-oxo-3H-xanthene-9y1 - 2134.15.6 Benzolc acid, 2.4.6, 57-stratachono-6-tydroxy3-oxo-3H-xanthene-9y1 - 2134.15.6 Benzolc acid, 2.4.6, 54strachtono-6-tydroxy3-oxo-3H-xanthene-9y1 - 2134.15.6 Benzolc acid, 3.4.4, 54strachtono-6-tydroxy3-o			0207-08-09	
Demodizapples Difference Benzolrian 271-89-6 Califormis Progenitor 65 listed for cancer Benzolrian 271-89-6 Califormis Progenitor 65 listed for cancer Benzolrian 271-89-6 Califormis Progenitor 65 listed for cancer Benzolrian 65-85-0 Classified as 'Cause's damage to organs through prolonged or repeated expour (GIS fung) (hhalation), 'Zause's sch in riticitori (GIS 1315), 'Zause's sch in riticitori (GIS 1315), 'Zause's sch in riticitori (GIS 1315), 'Lause's sch in riticitori (GIS 1317), 'Toric to aquatici life with arritoria (GIS 1316), 'Lause's sch in riticitori (GIS 1317), 'Toric to aquatici life with lasting effect's (GIS 1411),' Benzol addi, Nert-bulyk-Y-(4-chlorobenzoy/hydrazde Light OI Redistibile, low boling Benzolrifie, 2(I-4)(2-synnoethy)(2-phenylethy) anno]phenylpacy-5-methy- 2461000-2 Chemical on the California Department of Toxis Subtances Control Candidate Chr boling Benzolrifie, 2(I+4)(2-synnoethy)(2-phenylethy) bunylpanylpacy-5-methy- 2461000-2 Chemical on the California Department of Toxis Subtances Control Candidate Chr benzontrifie, 2(I+4)(2-synnoethy)(2-phenylethy)[bunyl				The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Benzolran 271.88-6 California Proposition 65 listed for cancer Benzoic and 65-85-0 Classifid as Touses dange to organs through prolonged or reposted expourer (GIS Junps) (Inhalation); Causes dange to SIBS (Junps) (Inhalatinn); Causes dange to SIBS (Junps) (Inhalation); Causes dange to				
Benzoic add Benzoic Benzoic add, 2(4,5 dibron-4-hydroxyhenyl) (5-dibron-4-two-2,5-cyclobexaden-1-yldene markyl, ethyl ester Infe-74.6 Chemical on the California Department of Toxic Substances Control Candidate Che markyl, ethyl ester Benzoic add, 2,3,4,5-detrachbors-4;2,4,5,7-detraborno-4-hydroxy-3-cwo-3+xanthen-9-y)· 2134-15.4 Chemical on the California Department of Toxic Substances Control Candidate Che markyle, ethyl ester Benzoic add, 2,3,4,5-detrachbors-4;2,4,5,7-detraborno-4-hydroxy-3-cwo-3+xanthen-9-y)· 2134-15.4 Chemical on the California Department of Toxic Substances Control Candidate Che markyle, ethyl ester Benzoic add, X,3,4,5-detrachbors-4;2,4,5,7-detraborno-4-hydroxy-3-cwo-3+xanthen-9-y)· 102276-78-2 Chemical on the California Department of Toxic Substances Control Candidate Che instrumption/plucyl-3-methylenzamania and sodum methodze benzoic add, Neth-buly-N-(4-chorobenzoylhydrazide 112226.61.6 Chemical on the California Department of Toxic Substances Control Candidate Che instrument of Toxic Substances Control Candidate Che benzoic add, Neth-buly-N-(4-chorobenzoylhydrazide Left Oie Pedistilite, low associate Cher California Department of Toxic Substances Control Candidate Che Benzointrie, 2.[44[24](24[cethyloxylethyl] bulylamino]-2-methylphenyljazo]-5-methyl- 24610-0-2 Chemical on the California Department of Toxic Substances Control Candidate Che Benzointrie, 2.[44[24](24[cethyloxylethyl] bulylamino]-2-methylphenyljazo]-5-methyl- 83249.49.4 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone-2 (Bp-2)			271-89-6	California Proposition 65 listed for cancer
Interpret Interpret Interpret Benzoic acid, 2(3,4-5bromo-4-tydoxyphanyl) (3,5-dbromo-4-oxo-2,5-cydobexadem-1-yidene 1176-74-5 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoic acid, 2,3,4-54etrachtoro-6-q2,4.5.7 dettraborno-6-tydoxy-3-oxo-3H-xanthen 9-y) - 2134-15-8 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoic acid, 2,3,4-54etrachtoro-6-grown- methy elser, neaton products with 4-[4- 106276-78-2 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoic acid, Nedt-budyN-K (4-chlorobenzoyl(hydrazde Light Oil Redistillate, low Classified as Marcusse and allergic skin reaction (GHS H317); Toxic to aquatic life with Benzoin/inle 10047-0 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoin/inle 10047-0 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoin/inle 10047-0 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoin/inle, 2.[4]{12}(acet/oxylethyl] bulylamino]-2-methylphenyljazo]-5-methy- 24610-00-2 Chemical on the California Department of Toxic Substances Control Candidate Cht Benzoin/inle, 2.[4]{12}(acet/oxylethyl] bulylamino]-2-methylphenyljazo]-5-methyl- 32464-04 Chemical on the California Department of Toxic Substances Contro	Benzoic acid		65-85-0	Classified as 'Causes damage to organs through prolonged or repeated exposure' (GHS H372)
Imply(j)_ethyleiser Imply(j)_ethyleiser Imply(j)_ethyleiser Imply(j)_ethyleiser Benzols add, 2,3,4,54teratohono-6+2,4,5,7-tetrabromo-6-hydroxy3-oxo3H-xanthen-9-y) 2134-15-8 Chemical on the Califonia Department of Toxic Substances Control Candidate Cht Benzois add, 2,3,4,54teratohono-6+2,4,5,7-tetrabromo-6-hydroxy3-oxo3H-xanthen-9-y) 2134-15-8 Chemical on the Califonia Department of Toxic Substances Control Candidate Cht Benzois add, Netr-buyl-N-4(-chlorobenzoylhydrazde benzois add, Netr-buyl-N-4(-chlorobenzoylhydrazde I12226-61.6 Classified 3X-War cause an allergic skin reaction (GHS H317). Toxic to aquatic life with lasting effects' (GHS H411); Benzoi forerunnings (coal) Lipht OI Roditiliter. low boling 6596-88-5 Chemical on the Califonia Department of Toxic Substances Control Candidate Cht benzonitrite. 2-[[4](2-cyaneethyl(2-phenylethyl) amino]phenyljazo]-5-mtro- Benzonitrite. 2-[[4](2-(caoxlyoxylethyl] butylamino]-2-methylphenyljazo]-5-mtro- 24610-00-2 Chemical on the Califonia Department of Toxic Substances Control Candidate Cht Benzonitrite. 2-[[4](2-(aoxlyoxylethyl] butylamino]-2-methylphenyljazo]-5-methyl- 8249-494 Chemical on the Califonia Department of Toxic Substances Control Candidate Cht Benzonitrite. 2-[[4](4](adathylamino)-2-methylphenyljazo]-5-methyl- 8249-494 Chemical on the Califonia Department of Toxic Substances Control Candidate Cht Benzonitrite. 3-binoro 2-[[4](4](adathylamino)-2-methylphenyljazo]-5-methyl- 8249-494 Chemical on the Califonia Department of Toxic Substances Control Candidate Cht Benzonitrite. 3-lipht-0-2-methylphenylj				(lungs) (Inhalation); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
ynethyl ₁ , ethyl ester r r Benzoic acid, 2,3,4,54etrachoro-6-4,2,4,5,7-letrabromo-8-hydroxy-3-oxo-3H-xanthen-9-yl) - 2134-15-8 Chemical on the Califomia Department of Toxic Substances Control Candidate Cht armicophenyljaco]-3-methylbenzenamine and sodum methoxide benzoic acid, N4erh-butyl-V(4-chlorobenzoylf)ydmzide 112226-61-6 Clasified 3: May cause an allergic skin reaction (IGHS H317); Toxic to aquatic life with lasting effects' (GHS H411); Benzoic acid, N4erh-butyl-V(4-chlorobenzoylf)ydmzide Light OI Redistible. low poly bogge Chemical on the Califomia Department of Toxic Substances Control Candidate Cht boling Benzon förerunnings (coal) Light OI Redistible. low poly bogge Chemical on the Califomia Department of Toxic Substances Control Candidate Cht boling Benzontrine, 2.[[4,1[2/cayancethyl]/2/cphenylethyl) amino]benyljazo]-5-nitro- 24610-00-2 Chemical on the Califomia Department of Toxic Substances Control Candidate Cht boling Benzontrine, 2.[[4,1[2/cayancethyl]/2/phenylghzo]-5-methyl- 24261-00-2 Chemical on the Califomia Department of Toxic Substances Control Candidate Cht boling Benzontrine, 3-[[4,4](2/cayancethyl]/2/phenylghzo]-5-methyl- 24261-00-2 Chemical on the Califomia Department of Toxic Substances Control Candidate Cht boling Benzontrine, 3-[[4,4](2/cayancethyl]/2/phenylghzo]-5-methyl- 11325.5 Chemical on the Califomia Department of Toxic Substances Control			1176-74-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzoic acid, 2,3,4,54etrachloro-6-cyano-, methyl ester, reaction products with 4-1(4- aminophenylize)-3-methylbenzenamine and sodium methoxide 108276-78-2 Chemical on the Califonia Department of Toxic Substances Control Candidate Che lazzie acid, Ntert-butyl-N-(4-chlorobenzoyl/hydrazde) Benzoic acid, Ntert-butyl-N-(4-chlorobenzoyl/hydrazde) Light OI Redistiliate, low going 65996-88-5 Chemical on the Califonia Department of Toxic Substances Control Candidate Che loging Benzoir field, 2, 2, 4, 12, 2, 2, 4, 12, 2, 2, 3, 12, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 12, 2, 4, 14, 12, 2, 2, 4, 14, 14, 2, 4, 2, 4, 2, 4, 4, 14, 2, 4, 2, 4, 2, 4, 4, 14, 2, 4, 2, 4, 2, 4, 4, 14, 2, 4, 2, 4, 4, 14, 2, 4, 2, 4, 2, 4, 14, 14, 2, 4, 2, 4, 2, 4, 14, 14, 2, 4, 2, 4, 2, 4, 2, 4, 14, 14, 2, 4, 2, 4, 2, 4, 2, 4, 14, 14, 2, 4, 2, 4, 2, 4, 2, 4, 14, 14, 2, 4, 2, 4, 2, 4, 2, 4, 14, 14, 14, 14, 14, 14, 14, 14, 14,				
antiophenylazoj-3-methybenzanamine and sodium methoxide international control california department of toxic substances Control Candidate Orte berzoic acid, Nert-buty-N-44-chlorobenzoy(hydrazide 11222661-6 Classified as Nur, cuse an allergic skin reaction' (GHS H317); Toxic to aquatic life with lasting effects' (GHS H411); Benzoin forerunnings (coal) Light OI Redistillate, low boling 55996-88-5 Chemical on the California Department of Toxic Substances Control Candidate Che Benzontrile, 2-([44](2-canethyb(2-phenylethyl) amino]phenyljazo]-5-nitro- 24610-00-2 Chemical on the California Department of Toxic Substances Control Candidate Che Benzontrile, 3-([44](2-(anethybly[2-phenylethyl) amino]phenyljazo]-5-nitro- 72828-63-8 Chemical on the California Department of Toxic Substances Control Candidate Che Benzontrile, 3-([44](2-(anethylog-tylenylethyl) butylamino]-2-methylphenyljazo]-5-nethyl- 83249-49-4 Chemical on the California Department of Toxic Substances Control Candidate Che Benzontrile, 3-([4-(idethylamino]-2-methylphenyljazo]-5-methyl- 113-65-5 On the State of Washington Department of Toxic Substances Control Candidate Che Benzontrile, 2-([4-(idethylamino]-2-methylphenyljazo]-5-methyl- 131-55-5 On the State of Washington Department of Toxic Substances Control Candidate Che Benzontrile, 3-(4-Vetrax-dexoxyle dianhydride 2421-28-5 California Proposition 65 listed for cancer Benzontrile, 2-([4-(idethylamino]-2-methylphenyljazo]-5-methyl- 131-55-7 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone-3. (2-Hydroxy-4-methoxybenzophe			2134-15-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
berzoic acid, Netri-butyl-Nr-(4-chlorobenzoyl)hydrazide Int 226-61-6 Classified as May cause an allergic skin reaction (GHS H317); Toxic to aquatic life with lasting effects' (GHS H411); Benzol forerunnings (coal) Light Oil Redistillate, low boiling 6998-88-5 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile Benzonitzile 100-47-0 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile, 2-[44-[(2-cyanoethyl)(2-phenylethyl) amino]phenyljazo]-5-nitro- 100-47-0 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile, 2-[44-[(2-cyanoethyl)(2-phenylethyl) amino]phenyljazo]-5-nitro- 100-47-0 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile, 2-[44-[(2-cyanoethyl)(2-phenylethyl) amino]phenyljazo]-5-nitro- 100-47-0 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile, 2-[44-[(2-cyanoethyl)(2-phenylethyl)]azo]-5-nethyl- 100-47-0 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile, 2-[44-[4(-cyanoethyl)(2-phenylethyl)]azo]-5-nethyl- 100-47-0 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile, 3-borno-2-[44-[4(-cyanoethyl)(2-phenylethyl)]azo]-5-methyl- 100-47-0 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitzile, 3-borno-2-[44-[40]-40-[40			106276-78-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Light Oil Redistillate. low boiling Light Oil Redistillate. low boiling Easting effects (sin H411); Benzol forerunnings (coal) Light Oil Redistillate. low boiling 65996-88-5 Chemical on the California Department of Toxic Substances Control Candidate Che demzonitrile; 2-[[4-[[2-(acetyloxylethyl] butylamino];2-methylphenyljazo]-5-nitro- 24610-00-2 Chemical on the California Department of Toxic Substances Control Candidate Che demzonitrile; 2-[[4-[[2-(acetyloxylethyl] butylamino];2-methylphenyljazo]-5-methyl- 72828-83-8 Chemical on the California Department of Toxic Substances Control Candidate Che demzonitrile; 3-dif-(diethylamino);2-methylphenyljazo]-5-methyl- Benzonitrile; 3-dif-(diethylamino);2-methylphenyljazo]-5-methyl- 72828-83-8 Chemical on the California Department of Toxic Substances Control Candidate Che demzonitrile; 3-bromo-2-[[4-(diethylamino])-2-methylphenyljazo]-5-methyl- 83249-49-4 Chemical on the California Department of Toxic Substances Control Candidate Che demzonitrile; 3-bromo-2-[[6-2] 119-61-9 California Proposition 65 listed for cancer Benzophenone-2 (Bp-2) 131-55-5 State of Washington Department of Toxic Substances Control Candidate Che demzophenone-3 (2-Hydroxy-4-methoxybenzophenone) 131-57-7 Chemical on the California Department of Toxic Substances Control Candidate Che demzophenone-3,3'-4,4-tetracarboxylic dianhydride 2421-28-5 Classified as May cause respiratory irritation' (GHS H332); Yauses serious eye irritation H310); Yery toxic to aquatic life H3100; Yery toxic to aquatic life with long lasting effects			112226-61-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
beining boiling boiling <h< td=""><td></td><td><u> </u></td><td></td><td>lasting emects' (GHS H411);</td></h<>		<u> </u>		lasting emects' (GHS H411);
Benzonitrile, 2-[[4+[[2-cyanoethyl]/2-phenylethyl] amino]phenyl[jazo]-5-nitro- 24610-00-2 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitrile, 2-[[4+[[2-cyanoethyl]/2-phenylethyl] butylamino]-2-methylphenyl[jazo]-5-nitro- 72828-63-8 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitrile, 3-bromo-2-[[4-(diethylamino]-2-methylphenyl]jazo]-5-methyl- 83249-49-4 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone 119-61-9 California Proposition 65 listed for cancer Benzophenone-2 (Bp-2) 131-65-5 On the State of Washington Department of Toxic Substances Control Candidate Che Benzophenone-3 (2-Hydroxy4-methoxybenzophenone) 131-67-7 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone-3, 3'-4, 4'-tetracarboxylic dianhydride 2421-28-5 Classified as 'May cause respiratory irritation' (GHS H335); Causes serious evel irritation Benzontinicus, 2-14-16 149-30-4 Classified as 'May cause an allergic skin reaction' (GHS H337); Very toxic to aquatic life Benzontichioride 88-07-7 California Proposition 65 listed for cancer Benzozonizinchoiride 88-07-7 California Proposition 65 listed for cancer Benzozonizinchoiride 88-07-7 Califor	Benzol forerunnings (coal)		65996-88-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzonitrile, 2-[[4-[[2-(acetyloxy)e/tyl]) butylamino]-2-methylphenyl]azo]-3-bromo-5-nitro 72828-63-8 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitrile, 3-bromo-2-[[4-(diethylamino]-2-methylphenyl]azo]-5-methyl- 83249-49.4 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone 119-61.9 California Proposition 65 listed for cancer On the State of Washington Department of Ecology's Chemicals of High Concern to list. Benzophenone-3 (2-Hydroxy-4-methoxybenzophenone) 131-65-5 On the State of Washington Department of Toxic Substances Control Candidate Che Benzophenone-3 (2-Hydroxy-4-methoxybenzophenone) 131-65-7 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone-3, 3'.4, 4'-tetracarboxylic dianhydride 2421-28-5 Classified as 'Way cause respiratory irritation' (GHS H335); 'Causes serious eye irritation H319); Benzothiazole-2-thiol 149-30-4 H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Benzonichioride 88-07-7 California Proposition 65 listed for cancer Benzonichioride 88-07-7 California Proposition 65 listed for cancer Benzonichioride 88-07-7 California Proposition 65 listed for cancer Benzozolium, 2-[3-5.6-dichloro-1-ethyl-1,3-di/hydro-3-(3-sulf/	Benzonitrile		100-47-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzonitrie, 2-[[4-[[2-(acetyloxy)e/tyl]) butylamino]-2-methylphenyl]azo]-3-bromo-5-nitro - 72828-63-8 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitrie, 3-bromo-2-[[4-(diethylamino]-2-methylphenyl]azo]-5-methyl- 83249-49.4 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone 119-61.9 California Proposition 65 listed for cancer Benzophenone-2 (Bp-2) 131-55-5 On the State of Washington Department of Ecology's Chemicals of High Concern to list. Benzophenone-3 (2-Hydroxy4-methoxybenzophenone) 131-65-5 On the State of Washington Department of Toxic Substances Control Candidate Che Benzophenone-3 (2-Hydroxy4-methoxybenzophenone) 131-65-5 On the State of Washington Department of Toxic Substances Control Candidate Che Benzophenone-3, (2-Hydroxy4-methoxybenzophenone) 131-65-7 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone-3, (2-Hydroxy4-methoxybenzophenone) 131-65-7 Chemical on the California Department of Toxic Substances Control Candidate Che Benzonitrika, 2-4-tetracarboxylic dianhydride 2421-28-5 Classified as 'Way cause respiratory irritation '(GHS H335); 'Causes serious eye irritation '(HS H335); 'Causes serious eye irritation '(HS H317); 'Very toxic to aquatic life H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Benzonzinc	Benzonitrile, 2-[[4-[(2-cyanoethyl)(2-phenylethyl) amino]phenyl]azol-5-nitro-		24610-00-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzonitrile, 3-bromo-2-[[4-(diethylamio) -2-methylphenyl]azo]-5-methyl- Bas249-49-4 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone 119-61-9 California Proposition 65 listed for cancer Benzophenone-2 (Bp-2) 131-55-5 On the State of Washington Department of Ecology's Chemicals of High Concern to list. Benzophenone-3 (2-Hydroxy-4-methoxybenzophenone) 131-57-7 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone-3, 3':4,4'-tetracarboxylic dianhydride 2421-28-5 Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eve irritation (GHS H335); 'Causes serious eve irritation (GHS H317); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Benzozhinkoride 149-30-4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Benzozhinkoride 98-07-7 California Proposition 65 listed for cancer Benzozalolium, 2-[3-[5.6-dichloro-1-ethyl-1, 3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2-ylidene]-1- propenyl[-3-ethyl-h, hydroxide, inner salt 98-07-7 Benzozyl chloride 98-88-4 Classified as 'Harmful lifinhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312);				
Benzophenone 119-61-9 California Proposition 65 listed for cancer Benzophenone-2 (Bp-2) 131-55-5 On the State of Washington Department of Ecology's Chemicals of High Concern to list. Benzophenone-3 (2-Hydroxy-4-methoxybenzophenone) 131-57-7 Chemical on the California Department of Toxic Substances Control Candidate Chemicals of High Concern to list. Benzophenone-3, 3'-4, 4'-tetracarboxylic dianhydride 2421-28-5 Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' and and the California Department of Toxic Substances Control Candidate Chemical Chemica	Benzonitrile, 2-[[4-[[2-{acetyloxy)ethyl] butylamino]-2-methylphenyl]azo]-3-bromo-5-nitro -		/2828-63-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzophenone-2 (Bp-2) 131-55-5 On the State of Washington Department of Ecology's Chemicals of High Concern to list. Benzophenone-3 (2-Hydroxy-4-methoxybenzophenone) 131-57-7 Chemical on the California Department of Toxic Substances Control Candidate Che Benzophenone-3, 3'-4, 4'-tetracarboxylic dianhydride 2421-28-5 Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' agains); Benzothiazole-2-thiol 149-30-4 Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Benzozazolium, 2-(3-(5.6-dichloro-1-ethyl- 1.3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2-ylidene)-1- propenyl[-3-ethyl-, hydroxide, inner salt 98-07-7 California Proposition 65 listed for cancer Benzoz choinde 98-88-4 Classified as 'Harmful If inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H314); 'May	Benzonitrile, 3-bromo-2-[[4-(diethylamino) -2-methylphenyl]azo]-5-methyl-		83249-49-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzophenone-3 (2-Hydroxy4-methoxybenzophenone) 131:50-00 list. Benzophenone-3 (2-Hydroxy4-methoxybenzophenone) 131:57-7 Chemical on the California Department of Toxic Substances Control Candidate Che dassified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation 'H319); Benzophenone-3,3':4,4'-tetracarboxylic dianhydride 2421:28-5 Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation 'H319); Benzothiazole-2-thiol 149-30.4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Benzozotichloride 98-07-7 California Proposition 65 listed for cancer Benzozacilum, 2-[3-[5.6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2-ylidene]-1- propenyl]-3-ethyls. hydroxide, inner salt 1916-308-5 Chemical on the California Department of Toxic Substances Control Candidate Che dissified as 'Harmful If inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H314); 'Harmful in contact with skin' (GHS H31	Benzophenone		119-61-9	
Benzophenone-3,3'4,4'-tetracarboxylic dianhydride 2421-28-5 Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' Benzothiazole-2-thiol 149-30-4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life Benzotrichloride 89-07-7 California Proposition 65 listed for cancer Benzotrichloride 89-07-7 California Proposition 65 listed for cancer Benzotrichloride 19163-98-5 Chemical on the California Department of Toxic Substances Control Candidate Che Benzoly chloride 98-88-4 Classified as 'Hamful I finhaled' (GHS H332); Harmful In contact with skin' (GHS H312); 'Ause severe skin burns and eye damage' (GHS H314); 'May	Benzophenone-2 (Bp-2)		131-55-5	Un the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
Benzophenone-3,3'4,4'-tetracarboxylic dianhydride 2421-28-5 Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' Benzothiazole-2-thiol 149-30-4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life Benzotrichloride 89-07-7 California Proposition 65 listed for cancer Benzotrichloride 89-07-7 California Proposition 65 listed for cancer Benzotrichloride 19163-98-5 Chemical on the California Department of Toxic Substances Control Candidate Che Benzoly chloride 98-88-4 Classified as 'Hamful I finhaled' (GHS H332); Harmful In contact with skin' (GHS H312); 'Ause severe skin burns and eye damage' (GHS H314); 'May	Benzophenone-3 (2-Hydroxy-4-methoxybenzophenone)		131-57-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzothiazole-2-thiol 149-30-4 Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life H400]; Very toxic to aquatic life with long lasting effects' (GHS H410) Benzothiazole-2-thiol 98-07-7 California Proposition 65 listed for cancer Benzotazolium, 2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2-ylidene]-1- propenyl_3-ethyle, hydroxide, inner salt 98-07-7 California Proposition 65 listed for cancer Benzot chloride 98-88-4 Chemical on the California Interposition 10 routs with skin' (GHS H312); I strandlowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May				Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS
Benzotinazole-2-tniol 149-30-4 H400]; Yery toxic to aquatic life with long lasting effects' (GHS H410) Benzotichloride 98-07-7 California Proposition 65 listed for cancer Benzozichloride 98-08-7 California Proposition 65 listed for cancer Benzozichloride 19163-98-5 Chemical on the California Department of toxic Substances Control Candidate Che Classified as 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312) (FMSII) See See See Tex Sin burns and eye damage' (GHS H314); 'May	Benzophenone-3,3':4,4'-tetracarboxylic dianhydride		2421-28-5	H319);
Benzotrichloride B9-07-7 California Proposition 63 listed for cancer Benzotrichloride 89-07-7 California Proposition 63 listed for cancer Benzotrichloride 19163-98-5 Chemical on the California Department of Toxic Substances Control Candidate Che propenyl]-3-ethyl-, hydroxide, inner salt Benzoty chloride 98-88-4 Classified as 'Harmful If inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H314); 'May	Benzothiazole-2-thiol		149-30-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
Benzoxazolium, 2-{3-(5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2-ylidene]-1- propenyl]-3-ethyl-, hydroxide, inner salt 19163-98-5 Chemical on the California Department of Toxic Substances Control Candidate Che Benzoyl chloride Classified as 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312) Benzoyl chloride 98-88-4 if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May		ļ		
Benzoyl chloride Classified as 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312) Benzoyl chloride 98-88-4 if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May	Benzoxazolium, 2-[3-[5,6-dichloro-1-ethyl- 1,3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2 -ylidene]-1-			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	, <u>, , , , ,</u>			Classified as 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful
allocate alian second and (CUCU247).	Benzoyl chloride		98-88-4	if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an
allergic skin reaction' (GH5H317); Benzphetamine hydrochloride 5411-22-3 California Proposition 65 listed for developmental	Benzphetamine hydrochloride		5411-22-3	

Substance/Ingredient	Alternative Nor-	CAS	linac centable reason
Substance/Ingredient	Alternative Name		Unacceptable reason Classified as 'Suspected of damaging fertility' (GHS H361f); 'Causes skin irritation' (GHS H315);
Benzyl 2,4-dibromobutanoate		23085-60-1	'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very
Benzyl alcohol			toxic to aquatic life with long lasting effects' (GHS H410); This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm
			Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Very
Benzyl butyl phthalate		85-68-7	toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Benzyl butyl phthalate (BBP)		85-68-7	Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f)
Benzyl chloride		100-44-7	human health) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for cancer
Benzyl salicylate		118-58-1	Classified as 'May cause an allergic skin reaction' (GHS H317)
Benzyl violet 4B		1694-09-03	California Proposition 65 listed for cancer
Benzyl-C12-18-alkyldimethyl ammonium chlorides			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
benzyl(S)-2-{(2'-cyanobiphenyl-4-ylmethyl)pentanoylamino]-3-methylbutyrate		137864-22-3	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Benzylalkyldimethyl ammonium compounds (BACs)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Benzylbutyl phthalate			Phthalates are endocrinedisrupting chemicals.
Benzyldimethyloctadecylammonium-3-nitrobenzenesulfonate		124088-59-1	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Beryllium		7440-41-7	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Beryllium and beryllium compounds			California Proposition 65 listed for cancer
beryllium compounds with the exception of aluminium beryllium silicates, and with those specified elsewhere in this Annex			Classified as 'May cause cancer by inhalation" (GHS H350i); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H355); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Beryllium oxide		1304-56-9	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Beryllium sulfate		13510-49-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
beta BHC	ß- Hexachlorocyclohexane;	319-85-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
beta-Butyrolactone	ß-HCH	3068-88-0	California Proposition 65 listed for cancer
Beta-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)		1329995-45-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
beta-hexabromocyclododecane		134237-51-7	Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
beta-Myrcene		123-35-3	California Proposition 65 listed for cancer
beta-Propiolactone		57-57-8	California Proposition 65 listed for cancer
Betel quid with tobacco Betel quid without tobacco			California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Bevacizumab		216974-75-3	California Proposition 65 listed for developmental, female
bifenazate (ISO); isopropyl 2-(4-methoxybiphenyl-3-yl)hydrazinecarboxylate		149877-41-8	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bifenthrin	Biphenthrin	82657-04-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Binapacryl		485-31-4	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Binapacryl (ISO)	2-sec-butyl-4,6- dinitrophenyl-3- methylcrotonate	485-31-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Biphenyi		92-52-4	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Biphenyl-2-ol		90-43-7	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes reious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400);
Biphenyl-2-ylamine		90-41-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302);
			'Harmful to aquatic life with long lasting effects' (GHS H412);
Biphenyl-3,3',4,4'-tetrayltetraamine	Diaminobenzidine xenylamine; 4-	91-95-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Biphenyl-4-ylamine	aminobiphenyl, and salts of	92-67-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis (2-ethylhexyl) tetrabromophthalate (TBPH)		<u>26040-51-7</u>	On the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
Bis(1-chloro-2-propyl)phosphate (BCPP)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(1-methylethyl)-dimethoxysilane		18230-61-0	Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Bis(1,3-dichloro-2-propyl)phosphate (BDCPP)	1	1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(2-(2-methoxyethoxy)ethyl) ether		143-24-8	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
bis(2-(2-methoxyethoxy)ethyl)ether	tetraglyme	143-24-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(2-chloro-1-methylethyl)ether, technical grade		 	California Proposition 65 listed for cancer
Bis(2-chloro-1-methylethyl)ether,technical grade		108-60-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(2-Chloroethoxy) Methane	1	111-91-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	(RCEE)		
Bis(2-chloroethyl)ether	(BCEE)	111-44-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(2-chloroethyl)phosphate (BCEP)		3040-56-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(2-chloroisopropyl)ether	Bis(-chloroisopropyl)ether	108-60-1	This chemical is included on The City of Portland's Halogenated Solvent List.
Bis(2-dimethylaminoethyl)disulfide dihydrochloride		17339-60-5	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bis(2-ethyl-1-hexyl)tetrabromophthalate (TBPH)	Bis(2-ethylhexyl) tetrabromophthalate	26040-51-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
bis(2-ethylhexyl) 3,4,5,6-tetrabromophthalate;reaction mass of: 2-ethylhexyl 2,3,4,5- tetrabromobenzoate			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
	1	1	

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Bis(2-ethylhexyl) phthalate	DEHP	117-81-7	Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's
		00040 54 7	Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
Bis(2-ethylhexyl) tetrabromophthalate bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations		26040-51-7	concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
thereof			concern Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Bis(2-ethylhexyl)-2,2'-dithiobisacetate		62268-47-7	'Toxic to aquatic life with long lasting effects' (GHS H411);
bis(2-ethylhexyl)-4,5-epoxycyclohexane-1,2-dicarboxylate		10138-36-0	Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Flammable liquid and vapor' (GHS H226); 'May damage fertility; Suspected of
Bis(2-methoxyethyl) ether		111-96-6	damaging the unborn child' (GHS H360Fd)
Bis(2-methoxyethyl) phthalate Bis(2.6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphinoxide		117-82-8 145052-34-2	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
			H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
Bis(4-(1,2-bis(ethoxycarbonyl)ethylamino)-3-methylcyclohexyl)methane		136210-32-7	lasting effects' (GHS H412);
bis(4-chlorophenyl) sulphone		80-07-9	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
bis(4-dodecylphenyl)iodonium hexafluoroantimonate		71786-70-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
bis(4-fluorophenyl)(methyl)(1H-1,2,4-triazol-1-ylmethyl)silane;flusilazole (ISO)		85509-19-9	Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Bis(4-hydroxy-N-methylanilinium) sulphate		55-55-0	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
bis(4-l-butylphenyl)lodonium perfluorobutanesulfonate		194999-85-4	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
bis(a,a-dimethylbenzyl) peroxide		80-43-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(chloroethyl) Nitrosourea (see Nitrosourea Chemotherapeutic Agents)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Bis(chloromethyl)ether		542-88-1	California Proposition 65 listed for cancer On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Bis(chloromethyl)propane-1,3-diyl tetrakis-(2-chloroethyl) bis(phosphate) (V6)		13204160	list.
Bis(D-gluconato-O1,O2)nickel		25587984	Classified as 'May cause cancer by inhalation" (GH5 H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3500); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bis(dimethyl-(2-hydroxyethyl)ammonium) 1,2-ethanediyl-bis(2-hexadecenylsuccinate)			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Bis(hexachlorocyclopentadieno)cyclooctane (Dechlorane Plus)		13560-89-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
bis(hydrogenated tallow C16-18-alkyl)hydroxylamine		143925-92-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
Bis(hydroxylammonium) sulphate		10039-54-0	effects to aquatic life' (GHS H413); Classified as H290; 'Suspected of causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmfuli f swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Bis(N-(7-hydroxy-8-methyl-5-phenylphenazin-3-ylidene)dimethylammonium) sulfate		149057-64-7	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes serious eye damage' (GHS H318); 'Nay cause an allergic skin reaction' (GHS H317); 'Vary toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bis(N-methyl-N-phenyl-hydrazine)sulfate		618-26-8	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)		1163-19-5	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Bis(perfluorohexyl)phosphinic acid			or very nigh concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(perfluorooctyl)phosphinic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bis(piperidinothiocarbonyl) disulphide		94-37-1	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
			'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Bis(tributyltin) oxide (TBTO)		56-35-9	Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern Classified as 'Fatal if inhaled' (GHS H330); 'Causes skin irritation' (GHS H315); 'Causes serious eye
Bis(tris(2-methyl-2-phenylpropyl)tin) oxide		4184438	irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bis(a,a-dimethylbenzyl) peroxide		80-43-3	Classified as 'Heating may cause a fire' (GHS H242); 'May damage the unborn child' (GHS H360D); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Bis(ŋ5-cyclopentadienyl)-bis(2,6-difluoro-3-{pyrrol-1-yl]-phenyl)titanium		125051-32-3	Classified as 'Flammable solid' (GHS H228); 'Suspected of damaging fertility' (GHS H361f); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Bis[(1-methylimidazol)-(2-ethyl-hexanoate)], zinc complex			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bis[[4-[4-(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium] oxalate, dioxalate		2437-29-8	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H313); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bis[4-(ethenyloxy)butyl]-1,3-benzenedicarboxylate		130066-57-8	Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410)
Bis[4-(phenylazo)benzene-1,3-diamine] sulphate		84196-22-5	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Bischloroethyl nitrosourea (BCNU) Bischloroethyl nitrosourea (BCNU) (Carmustine)	Carmustine	154-93-8 154-93-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Bismuthine, triphenyl-		603-33-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol A		I	This ingredient has a health concern of cancer and developmental harm

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
	4,4'-		
Bisphenol A (BPA)	isopropylidenediphenol	80-05-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol A bis(diphenyl phosphate)	[2,2'-bis(2-(2,3-	5945-33-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol A diglycidyl ether polymer	[2,2'-DIS(2-(2,3- epoxypropoxy)phenyl)- propane]	25036-25-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol AF (BPAF)		1478-61-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol B	4,4'-(1- methylpropylidene)bisph enol; (2,2-Bis(4- hydroxyphenyl)-n-butan)	77-40-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol F (BPF)		620-92-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol F diglycidyl ether (BFDGE)		2095-03-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bisphenol S		00.00.4	This ingredient has a health concern of cancer and developmental harm
Bisphenol S (BPS) Bitumens, extracts of steam-refined and air refined	4,4'-sulphonyldiphenol	80-09-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Bitumens, occupational exposure to hard bitumens and their emissions during mastic asphalt work Bitumens, occupational exposure to straight-run bitumens and their emissions during road paving		8052-42-4, 64741-56-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
BK polyomavirus (BKV)			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Bleomycins Borate-based flame retardants		3344320	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EWG Verified does not allow the use of added chemical flame retardants
Borate(2-), tetrahydroxybis[μ-(peroxy-κΟ1:κΟ2)]di-, sodium (1:2)		90568-23-3	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Borate(2-), tetrahydroxybis[µ-(peroxy-ĸO1:ĸO2)]di-, sodium, hydrate (1:2:6)		125022-34-6	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
boric			This ingredient is an organotin compound with a health concern of Endocrine disruption and an environmental concern of ecotoxicity
Boric acid		11113-50-1; 10043-35-3	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Boric acid (H3BO3), disodium salt		7507288	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
boric acid (H3BO3), sodium salt (1:1)		14890-53-0	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
boric acid (H3BO3), sodium salt, hydrate		25747-83-5	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Boric acid [Also CAS RN: 11113-50-1]		10043-35-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Boric acid, crude natural		11113-50-1	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Boric acid, sodium salt		1333-73-9	very high concern Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
			very high concern
Boron		7440-42-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes severe skin
Boron tribromide		10294-33-4	burns and eye damage' (GHS H314);
Boron trichloride		10294-34-5	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes severe skin burns and eye damage' (GHS H314);
Boron trifluoride		2005581	Classified as (Catal State and Catal UCUS U220). (Causes as use abia human and ave demons) (CUS U214).
		2095581	Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314);
Bracken fem		2093561	California Proposition 65 listed for cancer
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS)		2093361	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bracken fem	4-hydroxy-3-(3-(4'- bromo- 4-biphenylyl)- 1,2,3,4- tetrahydro-1- naphthyl)coumarin	56073-10-0	California Proposition 65 listed for cancer
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO)	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt Bromate	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorocotanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt Bromate Bromelain, juice	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Bracken fem Bracken fem Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt Bromate Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H339); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314);
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4 9001-00-7	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H331); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Very toxic to aquatic Life' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H312); 'Toxic in contact with skin' (GHS H314); 'May cause an
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluoroctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil ithium salt Bromate Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromine Bromine	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Cause serious eve irritation (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic I finhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Very toxic to aquatic Life' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic Life' (GHS H331); 'Toxic if swallowed' (GHS H331); 'Toxic of aquatic Life' (GHS H301); Classified as 'Toxin I finhaled' (GHS H331); 'Toxic if avallowed' (GHS H311); 'Toxic if swallowed' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic Life' (GHS H331); 'Toxic if swallowed' (GHS H331); 'Causes severe skin burns and seve damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H331); 'Toxic if (GHS H400); Classified as 'Flammable Liguid and vapor' (GHS H226); 'Causes skin irritation' (GHS H3315); 'Toxic
Bracken fem Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt Bromate Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromine	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes seriou eyeirritation' (GHS H391); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); 'Yery toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H3121); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluoroctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil ithium salt Bromate Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromine Bromocetic acid Bromocetic acid	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious everiritation (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Hati if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Very toxic to aquatic life' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Yery toxic to aquatic life' (GHS H400); Classified as 'Imamable liquid and vapor' (GHS H3226); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorocotanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil ithium salt Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Bromine Bromocelic acid Bromocelic acid Bromocelic acid Bromochloroacetic acid Bromochloroacetic Acid Bromochloromethane	4-biphenylyl)- 1,2,3,4- tetrahydro-1-	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1 5589-96-8 74-97-5	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causesskin irritation' (GHS H315); 'Cause serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if Swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if causafied as 'Fiammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'Toxic caudatic life with long 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. This chemical is included on The City of Portland's Halogenated Solvent List.
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorocotanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromatel Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromine Bromoacetic acid Bromoelenzene Bromochloroacetic acid	4-biphenyky)- 1.2.3.4- tetrahydro-1- naphthylcoumarin	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1 5589-96-8	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Cause serious eye irritation (GHS H319;); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Tatal if Inhaled' (GHS H331); 'Cause severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. This chemical is included on The City of Portland's Halogenated Solvent List. California Proposition 65 listed for cancer
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt Bromate Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromine Bromocetic acid Bromocetic acid Bromochloroacetic acid	4-biphenyky)- 1.2.3.4- tetrahydro-1- naphthylcoumarin	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1 5589-96-8 74-97-5 71133-14-7 75-27-4	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Cause serious everintation (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Tatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Very toxic to aquatic life' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Very toxic to aquatic life' (GHS H333); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic ti ninaled' (GHS H3331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'Toxic California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. This chemical is included on The City of Portland's Halogenated Solvent List. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromate Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Bromine Bromocetic acid Bromocetic acid Bromochloroacetic acid Bromochloroacetic acid Bromochloroacetic acid Bromodichloroacetic acid	4-biphenyky)- 1.2.3.4- tetrahydro-1- naphthylcoumarin	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1 5589-96-8 74-97-5 71133-14-7 75-27-4 74-96-4 593-60-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H339); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Yery toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H312); 'Losse severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'Yaxic if swallowed' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'Toxic if swallowed' (GHS H317); 'Very toxic to aquatic life' (GHS H314); 'May cause an allergic skin neation' (GHS H317); 'Very toxic to aquatic life' (GHS H314); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer Californ
Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluoroctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil ithium salt Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromozetic acid Bromochloroacetic acid Bromochloroacetic acid Bromochloroacetic Acid Bromodichloroacetic Acid	4-biphenyky)- 1.2.3.4- tetrahydro-1- naphthylcoumarin	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1 5589-96-8 74-97-5 71133-14-7 75-27-4 74-96-4	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Cause serious eve irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxi if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Yevy toxic to aquatic Life' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Yevy toxic to aquatic Life' (GHS H333); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H331); 'Toxic servere skin burns and eyee damage' (GHS H314); 'Yevy toxic to aquatic Life' (GHS H333); 'Toxic if swallowed' (GHS H331); 'Toxic if swallowed' (GHS H311); 'Toxic if swallowed' (GHS H331); 'Coxues severe skin burns and eyee damage' (GHS H315); 'Toxic if swallowed' (GHS H331); 'Coxues severe skin firritation' (GHS H315); 'Toxic if aulergic skin reaction' (GHS H3331); 'Toxic in contact with skin' (GHS H311); Classified as 'Tammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'Toxic if aulergic skin reaction' GHS H311; 'Cause California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Pro
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Bracken fem Branched Perfluoromethylheptane sulfonic add isomers (Sm-PFOS) Branched Perfluorooctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromaceilikhium salt Bromate Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromine Bromoacetic add Bromochloroacetic add Bromochloroacetic add Bromochloroacetic add Bromochloroacetic add Bromodichloroacetic add	4-biphenyky)- 1.2.3.4- tetrahydro-1- naphthylcoumarin	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1 5589-96-8 74-97-5 71133-14-7 75-27-4 74-96-4 593-60-2 75-25-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H331); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); Very toxic to aquatic life' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Classified as 'Tatal if numable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'Toxic ta aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. This chemical is included on The City of Portland's Halogenated Solvent List. California Proposition 65 listed for cancer California P
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Bracken fem Branched Perfluoromethylheptane sulfonic acid isomers (Sm-PFOS) Branched Perfluoroctanoic isomers (Sb-PFOA) brodifacoum (ISO) Bromacil lithium salt Bromelain, juice Brominated and Chlorinated Organic Compounds used as Flame Retardants Brominated flame retardants Bromocetic acid Bromokenzene Bromokenzene Bromokenzene Bromokenkorozeetic acid Bromokihorozeetic acid	4-biphenyky)- 1.2.3.4- tetrahydro-1- naphthylcoumarin	56073-10-0 53404-19-6 15541-45-4 9001-00-7 1163-19-5 7726-95-6 79-08-3 108-86-1 5589-96-8 74-97-5 71133-14-7 75-27-4 74-96-4 593-60-2 75-25-2 74-83-9 1689-84-5 1689-94-5 1689-94-5 1689-99-2 52-51-7	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Cause serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H315); 'Toxic if aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'Suspected of Slisted for cance
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Culotana linea	Alternative Name	CAS	Unacceptable reason
Substance/Ingredient	Alternative Name	CAS	
bunsenite		34492-97-2	Classified as 'May cause cancer by inhalation" (GHS H3301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); May cause long lasting harmful effects to aquatic life' (GHS H413);
But-2-yne-1,4-diol		110-65-6	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
Buta-1,3-diene		106-99-0	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause
Butabarbital sodium		143-81-7	genetic defects' (GHS H340); California Proposition 65 listed for developmental
Baabarbian bootem		110 01 1	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if swallowed' (GHS H302); 'May
Butan-1-ol		71-36-3	cause respiratory irritation' (GHS H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
Butan-2-ol		78-92-2	Classified as "Flammable liquid and vapor" (GHS H226); "May cause respiratory irritation" (GHS H335); "May cause drowsiness or dizziness" (GHS H336); "Causes serious eye irritation" (GHS H319); "
Butanamide, 2-[[3,3'-dichloro-4'-[[1- [[(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]- 4-yl]azo]-N-(2,4-dimethylphenyl)- 3-oxo-		78952-70-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Butanamide, 2-[2,4-bis(1,1-dimethylpropyl) phenoxy]-N-[4-(2-formylhydrazino)phenyl]-		86551-61-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Butanamide, 2,2'-{(3,3'-dimethoxy[1,1'- biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxo- Butane		7147-42-4 106-97-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'Extremely flammable gas' (GHS H220); 'May
		400.07.0	cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Butane (containing > 0.1 % butadiene (203-450-8))		106-97-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Butane-1,3-diyl diacrylate		6422851	Classified as 'Harmful in contact with skin' (GHS H312); 'Causes severe-skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
Butanone oxime		96-29-7	Classified as 'May cause cancer' (GHS H350); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May cause drowsiness or dizziness' (GHS H336); 'Causes damage to organs' (GHS H370) (upper respiratory tract); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (blood system); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
butyl (R)-2-[4-(5-trifluoromethyl-2-pyridyloxy)phenoxy]propionate;fluazifop-P-butyl (ISO)		79241-46-6	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Butyl 2-[4-[[5-(trifluoromethyl)-2-pyridy]]oxy]phenoxy]propionate		69806-50-4	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Butyl 2,3-epoxypropyl ether		192337	Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Butyl 4-hydroxybenzoate		94-26-8	Classified as Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Butyl acrylate		141-32-2	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Dutil heard a bibalata (ODD)		05 60 7	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Butyl benzyl phthalate (BBP) Butyl benzyl phthalate (BBP)d		<u>85-68-7</u> 85-68-7	list.
			California Proposition 65 listed for developmental Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation'
Butyl formate		592-84-7	(GHS H335); 'Causes serious eye irritation' (GHS H319);
Butyl methacrylate		97-88-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Butyl paraben Butylated hydroxyanisole		<u>94-26-8</u> 25013-16-5	list. California Proposition 65 listed for cancer
Butylated hydroxyanisole (BHA)		25013-16-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Butylated triphenyl phosphate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Butylbenzyl phthalate (BBP)		85-68-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Butyldiphenyl phosphate		2752-95-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Butylparaben [includes n-butylparaben and isobutylparaben]	butyl 4-hydroxybenzoate	94-26-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Butyraldehyde		123-72-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS
C,C'-azodi(formamide)		123-77-3	H334);
C.I. Acid Red 114		6459-94-5	California Proposition 65 listed for cancer
C.I. Acid Red 26			This dye is classified as carcinogenic, mutagenic, or toxic for reproduction (CMR substances)
C.I. Basic Green 4 (chloride) 569-64-2			This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
C.I. Basic Green 4 (free)		10309-95-2	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
C.I. Basic Green 4 (oxalate) 2437-29-8, 18015-76-4,		18015-76-4	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
			sensitizing or allergenic This due is classified as carcinogenic, mutagenic, or toxic for reproduction (CMR substances)
C.I. Basic Red 9 C.I. Basic Red 9 monohydrochloride		569-61-9	This dye is classified as carcinogenic, mutagenic, or toxic for reproduction (CMR substances) California Proposition 65 listed for cancer
C.I. Basic Violet 14			This dye is classified as carcinogenic, mutagenic, or toxic for reproduction (CMR substances)
C.I. Basic Violet 3	Gentian violet; Crystal violet; Leucogentian violet	548-62-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
C.I. Direct Black 38		1937-37-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
C.I. Direct Blue 15		2429-74-5	California Proposition 65 listed for cancer
C.I. Direct Blue 218 C.I. Direct Blue 6		28407-37-6	California Proposition 65 listed for cancer This dye is classified as carcinogenic, mutagenic, or toxic for reproduction (CMR substances)
	<u> </u>	40074.00.0	
C.I. Direct Red 28	Disodium 3,3'-[[1,1'- biphenyl]-4,4'- diylbis(azo)]bis(4- aminonaphthalene-1- sulphonate)	16071-86-6 573-58-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
C.I. Disperse Blue 1	suprioriate)		This dye is classified as carcinogenic, mutagenic, or toxic for reproduction (CMR substances)
C.I. Disperse Orange 11			This dye is classified as carcinogenic, mutagenic, or toxic for reproduction (CMR substances)
C.I. Disperse Orange 149	1	85136-74-9	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
C.I. Disperse Yellow 23		6250-23-3	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
			sensitizing or allergenic

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
C.I. Disperse Yellow 3		2832-40-8	California Proposition 65 listed for cancer
C.I. Pigment Yellow 157	Nickel barium titanium primrose priderite; C.I. 77900	68610-24-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
C.I. Solvent Yellow 14		0842-07-09	California Proposition 65 listed for cancer
C.I. Sulphur Orange 1		1326-49-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
C12-14-Alkyl(ethylbenzyl)dimethyl ammonium chlorides			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
C12-14-tert-alkylammonium diphenyl phosphorothioate dinonyl sulfide (or disulfide)			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an all ergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
C20-22-Alkyltrimethyl ammonium chlorides			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
C8-10 alkyl dimethyl hydroxyethyl ammoniumchloride (chain < C8: <3%, chain = C8: 15%-70%, chain = C10: 30%-85%, chain > C10: <3%)		1379678-84-8	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315):
Cacodylic acid		75-60-5	California Proposition 65 listed for cancer
Cadmium		7440-43-9	Classified as Carcinogenic (Article 57a), Specific target organ toxicity after repeated exposure (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Cadmium & cadmium compounds		7440-43-9	list.
Cadmium and cadmium compounds			California Proposition 65 listed for cancer Substance listed in the European Union Commission Regulation No 552/2009 that
Cadmium and its compounds		7440-43-9	implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Cadmium carbonate		513-78-0	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Specific target organ toxicity after repeated exposure (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Cadmium chloride		10108-64-2	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction (Article 57c), Specific target organ toxicity after repeated exposure (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
cadmium chloride, hydrate(2:5)		7790-78-5	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cadmium compounds			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cadmium cyanide		542-83-6	Classified as 'Suspected of causing cancer' (GHS H351); 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cadmium diformate		4464-23-7	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cadmium fluoride		7790-79-6	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction (Article 57c), Specific target organ toxicity after repeated exposure (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Cadmium hexafluorosilicate(2-)		17010-21-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
cadmium hydroxide	cadmium dihydroxide	21041-95-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cadmium iodide		7790-80-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
cadmium nitrate	cadmium dinitrate	10325-94-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cadmium oxide		1306-19-0	Classified as Carcinogenic (Article 57a), Specific target organ toxicity after repeated exposure (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Cadmium oxide, (non-pyrophoric)		1306-19-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cadmium sulphate		10124-36-4, 31119-53-6	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction (Article 57c), Specific target organ toxicity after repeated exposure (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
cadmium sulphate hydrate (3:8)		7790-84-3	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Cadmium sulphide		1306-23-6	Classified as Carcinogenic (Article 57a), Specific target organ toxicity after repeated exposure (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Caffeic acid		331-39-5	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very
Calcium 2,2,bis[(5-tetrapropylene-2-hydroxy)phenyl]ethanoate		1379765-16-8	toxic to aquatic life with long lasting effects' (GHS H410); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Calcium arsenate		7778-44-1	concern
Calcium chromate		13765-19-0	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Calcium cyanamide		156-62-7	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318);
Calcium cyanide		0592-01-08	Classified as 'Fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Calcium sulfide (Ca(Sx))		1344-81-6	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400);
Calcium sulphide		20548-54-3	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400);
Cannabis (marijuana) smoke Caprolactam		105-60-2	California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Captafol		191906	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Captafol (ISO)	1,2,3,6-tetrahydro-N- (1,1,2,2- tetrachloroethylthio) phthalimide	2425-06-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Captan		0133-06-02	California Proposition 65 listed for cancer Classified as 'Elammable colid' (GES H228): 'May cause cancer' (GES H350): 'Harmful if
Carbadox		1791337	Classified as 'Flammable solid' (GHS H228); 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Carbadox (INN)	methyl 3-(quinoxalin-2- ylmethylene)carbazate 1,4-dioxide	6804-07-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbamazepine		298-46-4	California Proposition 65 listed for developmental
Carbamic acid, (3,4-dichlorophenyl)-, 2-[butyl[4-(2,2-dicyanoethenyl) -3-methylphenyl]amino]ethyl ester		59583-77-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbamic acid, [2-[(2-chloro-4-nitrophenyl) azo]-5-(diethylamino)phenyl]-, 2-ethoxyethyl ester		68214-66-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbamic acid, [4-[[4-[(4-hydroxyphenyl) azo]-2-methylphenyl]azo]phenyl]-, methyl ester		6465-02-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbamic acid, cyclohexyl-, nitrilotri-2,1-ethanediyl ester		93918-79-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbaryl		63-25-2	California Proposition 65 listed for cancer
Carbaryl Carbazole		63-25-2 86-74-8	California Proposition 65 listed for developmental, female, and male California Proposition 65 listed for cancer
			Classified as 'May cause genetic defects' (GHS H340); 'May damage fertility; Suspected of
Carbendazim		10605-21-7	damaging the unborn child' (GHS H360Fd); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Carbendazim (ISO)	Methyl benzimidazol-2- ylcarbamate	10605-21-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbetamide		16118-49-3	Classified as "Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
carbetamide (ISO)	(R)-1-(ethylcarbamoyl) ethyl carbanilate; (2R)-1- (ethylamino)-1- oxopropan-2-yl phenylcarbamate	16118-49-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbofuran		1563-66-2	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Carbofuranphenol		1563-38-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbon black		1333-86-4	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Carbon black (airborne, unbound particles of respirable size	and extracts)	1333-86-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbon black (airborne, unbound particles of respirable size)		1333-86-4	California Proposition 65 listed for cancer
Carbon disulfide	Carbon disulphide	75-15-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbon disulphide		75-15-0	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Suspected of damaging fertility; Suspected of damaging the unborn child' (GHS H361fd); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Carbon monoxide		630-08-0	Classified as 'Extremely flammable gas' (GHS H220); 'May damage the unborn child' (GHS H360D); 'Toxic if inhaled' (GHS H331); 'causes damage to organs through prolonged or repeated exposure' (GHS H372);
Carbon nanotubes, multi-walled MWCNT-7		308068-56-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbon nanotubes, multiwalled MWCNT-7		308068-56-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Carbon tetrachloride	CCl4	56-23-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbon-black extracts			California Proposition 65 listed for cancer
Carbon-black extracts Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium suffide, suffur and p-toluidine		90268-98-7	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine,		90268-98-7 16337-84-1	
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine			Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'Nay damage the unborn child' (GHS H3600); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H3304); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt		16337-84-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damaget he unborn child' (GHS H3500); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damaget oo rgans through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H331); Way causes allergy or asthma (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Carbonyl sulfide Carboxin		16337-84-1 463-58-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3501); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'causes skin irritation' (GHS H313); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May cause admage to organs through prolonged or repeated exposure' (GHS H373) (Kidneys); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carboplatin Carboxin Carpontry and joinery		16337-84-1 463-58-1 41575-94-4 5234-68-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H313); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May causes an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Carbonyl sulfide Carboxin		16337-84-1 463-58-1 41575-94-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'causes skin irritation' (GHS H313)', 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H4334); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May cause admage to organs through prolonged or repeated exposure' (GHS H373) (Kidneys); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Listed as an LARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an LARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Carboplatin Carboxin Carpentry and joinery Cargeenan, degraded (Poligeenan)		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-96-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H313); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May cause an allergic skin reaction' ('GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Carboplatin Carboxin Carpentry and joinery Carageenan, degraded (Poligeenan) Catechol		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-98-1 120-80-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Burgected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Barmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H313); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (Kidneys); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lating effect' (GHS H410); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Carboplatin Carbonyl sulfide Carboplatin Carbonyl sulfide Carboplatin Carbonyl sulfide Carboplatin Carbonyl sulfide Carboplatin Carboplatin Carbonyl sulfide Carboplatin Carbopla		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-98-1 120-80-9 37329-65-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Harmful if inhaled' (GHS H321); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H333', 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (Kidneys); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lating effects' (GHS H410); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Carboplatin Carboplat		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-98-1 120-80-9 37329-65-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3501); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'causes skin irritation' (GHS H315)', 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May cause anallergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Kidneys); 'May cause anallergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-98-1 120-80-9 37329-65-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation'' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Harmful if inhaled' (GHS H322); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H333', 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause and allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May causes an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-98-1 120-80-9 37329-65-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'May cause allergy or asthma exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergy or asthma effects' (GHS H472); 'Causes skin irritation' (GHS H313; 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect's (GHS H410); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Lasted as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Callobiohydrolase, exo- Cellulase cellulases with the exception of those specified elsewhere in this Annex Ceramic fibers (airborne particles of respirable size) Ceramic Fibers (Respirable Size) Certain combined chemotherapy for lymphomas		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-98-1 120-80-9 37329-65-0 9012-54-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H350i); 'Barmful if inhaled' (GHS H321); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H333', 'May cause allergid or action '(GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect' (GHS H410); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
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Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine Carbonic acid, nickel salt Carbonyl sulfide Carbonyl sulfide Carbonyl sulfide Carbonyl sulfide Carbonyl sulfide Carbonyl adjoinery Carageenan, degraded (Poligeenan) Catechol Cellobiohydrolase, exo- Cellulase cellulases with the exception of those specified elsewhere in this Annex Ceramic fibers (airbome particles of respirable size) Ceratic fibers (Respirable Size) Ceratic combined chemotherapy for lymphomas Cetalkonium chloride Cetrimonium bromide Cetrimonium chloride Cetrimonium chloride Chemotherapy for lymphomas, certain combined Chenodiol Chloral Chloral Chloral		16337-84-1 463-58-1 41575-94-4 5234-68-4 53973-98-1 120-80-9 37329-65-0 9012-54-8 7440-46-2 122-18-9 57-09-0 112-02-7 123-03-5 474-25-9 196869 75-87-6 302-17-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3501); 'May cause allergi cy asthma symptoms or breathing difficulties if inhaled' (GHS H331); 'May cause and genetic defects' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (Kidneys); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Listed as an LARC Group 28 Carcinogen: possibly carcinogenic to humans Listed as an LARC Group 28 Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the Califo
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Chloramphenicol sodium succinate		982-57-0	California Proposition 65 listed for cancer
Chlorate		14866-68-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorcyclizine hydrochloride Chlordane		1620-21-9 57-74-9	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Chlordane , pur		57-74-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Chlordane (Technical)		12789-03-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlordecone	Kepone	143-50-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlordecone (Kepone)		143-50-0	California Proposition 65 listed for cancer
Chlordiazepoxide Chlordiazepoxide hydrochloride		58-25-3 438-41-5	California Proposition 65 listed for developmental California Proposition 65 listed for developmental
Chlordimeform Chlorendic acid		6164-98-3 115-28-6	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Chlorethoxyphos		54593-83-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorfenson		80-33-1	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Chlorfenvinphos		470-90-6	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Chlorhexidine diacetate		56-95-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chloridazon		1698-60-8	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
			H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Chlorinated Dibenzo-p-dioxins (CDDs)	Dioxin-like compounds		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorinated Paraffins			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorinated paraffins (Average chain length, C12;approximately 60 percent chlorine by weight) Chlorinated Paraffins (C12, 60% Chlorine)		108171-26-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorinated Parafins of average carbon chain length C12 and average degree of chlorination	<u> </u>		
approximately 60%			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Chlorine		7782-50-5	Classified as 'May cause or intensify fire; oxidizer' (GHS H270); 'Toxic f inhaled' (GHS H331); 'May causer sepiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Very toxic to aquatic life' (GHS H400);
Chlorine cyanide		506-77-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorine dioxide		2976457	Classified as 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); Very toxic to aquatic life' (GHS H400); 'May cause or intensify fire; oxidizer' (GHS H270); 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400);
Chlorite		7758-19-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlormephos		24934-91-6	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Chlomaphazine	N,N-Bis(2-chloroethyl)-2- naphthylamine	494-03-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
chloro-1-ethylcyclohexyl carbonate		99464-83-2	Classified as 'Suspected of causing genetic defects' (GHS H341); 'May cause an allergic skin reaction' (GHS H317);
Chloro-N,N-dimethylformiminium chloride		3724-43-4	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302);
Chloroacetaldehyde		107-20-0	'Causes severe skin burns and eye damage' (GHS H314); Classified as 'Suspected of causing cancer' (GHS H351); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if Swallowed' (GHS H301); 'Causes severe skin burns and
Chlomacetic acid		79-11-8	eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		/3-11-0	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if
Chloroacetyl chloride		79-04-9	Classified as Toxic II minate (ensists); Toxic III contact with sam (ensist); Toxic II swallowed' (GH SH301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400);
Chlorobenzene	Monochlorobenzene	108-90-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorobenzilate	Ethyl-4,4'-	510-15-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorocresol	dichlorobenzilate	59-50-7	Classified as 'Harmful if Swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Chlorodibromoacetic Acid			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Chlorodibromomethane		124-48-1	California Proposition 65 listed for cancer
Chloroethane	ethyl chloride	75-00-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chloroethane (Ethyl chloride) Chloroethene (vinyl chloride)		75-00-3 75-01-4	California Proposition 65 listed for cancer Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
Chloroethylene		75-01-4	substances and mixtures. Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350);
Chloroethylvinyl Ether		110-75-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chloroform		67-66-3	California Proposition 65 listed for cancer
Chloroform		67-66-3 74-87-3	California Proposition 65 listed for developmental Classified as 'Extremely flammable gas' (GHS H220); 'Suspected of causing cancer' (GHS H351);
chloromethane; methyl chloride Chloromethyl methyl ether		107-30-2	May causes damage to organs through prolonged or repeated exposure" (GHS H373); Classified as 'Highly Flammable I iquid and vapor' (GHS H225); 'May cause cancer' (GHS H350); 'Harmful if inhaled' (GHS H322); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302);
Chloromethyl methyl ether (technical grade)		107-30-2	California Proposition 65 listed for cancer
Chloromethyl methyl ether (technical grade), (CMME)		107-30-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chloromethylmercury		0115-9-3	Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H3600)f; 'May cause harm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system, kidneys); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
chloronitroanilines with the exception of those specified elsewhere in this Annex			Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Toxic to aquatic life with long lasting effects' (GHS H411);

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Substance/Ingredient Chlorophacinone	Alternative Name	CAS 3691-35-8	Unacceptable reason Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
chlorophacinone (ISO)	2-[(4-chlorophenyl) (phenyl)acetyl]-1H- indene-1,3(2H)-dione	3691-35-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorophenoxy herbicides			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chloropicrin		76-06-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chloroprene	2-chlorobuta-1,3-diene	126-99-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye
Chlorosulphuric acid Chlorothalonii		7790-94-5 1897-45-6	damage' (GHS H314); California Proposition 65 listed for cancer
Chlorotoluron		15545-48-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child' (GHS H351d); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Chlorotrianisene Chloroxylenol		569-57-3 1321-23-9	California Proposition 65 listed for cancer Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
Chlorozotocin		54749-90-5	serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer
Chlorozotocin (see Nitrosourea Chemotherapeutic Agents)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Chlomhonium chloride		115-78-6	Classified as Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Chlorpropham		101-21-3	Classified as "Suspected of causing cancer' (GHS H351); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Toxic to aquatic life with long lasting effects' (GHS H411);
Chlorpyrifos		2921-88-2	California Proposition 65 listed for developmental
Chlorpyrifos methyl		5598-13-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
Chlorpyrifos-methyl		5598-13-0	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Chlorsulfuron		64902-72-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chlorsulfuron		64902-72-3	California Proposition 65 listed for developmental, female, and male
Chlorthiophos		21923-23-9	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Chromate(1-), bis[3,5-bis(1,1-dimethylethyl) -2-hydroxybenzoato(2-)-O1,O2]-, hydrogen		72869-85-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chromic acid		7738-94-5	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
Chromium Chromium (hexavalent compounds)			This ingredient is a heavy metal and has health concerns of cancer and skin irritation California Proposition 65 listed for cancer
Chromium (III)		16065-83-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chromium (VI)	Chromium hexavalent compounds (Cr(VI)	18540-29-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chromium (VI) compounds, with the exception of barium chromate and of compounds specified elsewhere in this Annex			Classified as 'May cause cancer by inhalation" (GHS H350i); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Chromium Compounds		7440-47-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chromium Hexavalent Compounds			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Chromium trioxide		1333-82-0	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b) on ECHA's Candidate List of substances of very high concern
Chromium VI			This ingredient is a heavy metal and has health concerns of cancer and skin irritation Substance listed in the European Union Commission Regulation No 552/2009 that
Chromium VI compounds			Subsance issed if it me burgean Union Comination Regulator in 40 3022009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Chromium, Total		7440-47-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chromyl dichloride	Chromic oxychloride	14977-61-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Chrysene		0218-01-09	California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350); 'causes damage to organs through prolonged or
Chrysotile asbestos		132207-32-0	Llassified as 'May cause cancer' (bHs H350); causes damage to organs through proionged or repeated exposure' (GHS H372); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
Chymotrypain Cl Acid Red 114		2594868 6459-94-5	Cause serious eye irritation' (GH5 H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GH5 H334); Listed as an IARC Group 2E Carcinogen: possibly carcinogenic to humans
CI Basic Red 9		569-61-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Cl Direct Blue 15 Cl Direct Blue 218		2429-74-5 28407-37-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Ci Solvent Yellow 14		842-07-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child'
Cicleportin (Cucleonatin A: Cucleonatine)		66-81-9 59865-13-3; 79217-60-0	(GHS H360D); 'fatal if swallowed' (GHS H300); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Ciclosporin (Cyclosporin A; Cyclosporine) Cidofovir		59865-13-3; 79217-60-0 113852-37-2	California Proposition 65 listed for cancer California Proposition 65 listed for cancer, developmental, female, and male
cinidon ethyl (ISO);ethyl (Z)-2-chloro-3-(2-chloro-5-(cyclohex-1-ene-1,2-dicarboximido)phenyl]acrylate		142891-20-1	Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H351); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Cautomic Demonstration (GHS Cautomic Demonstration (GHS H410); Cautomic Demonstration (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Cautomic Demonstration (GHS H400); Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Cautomic Demonstration (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Cautomic Demonstration (GHS H410); Cautomic Demonstration (GHS H410); Cautomic Demonstration (GHS H400); Very toxic to aquatic life (GHS H410); Cautomic Demonstration (
Cinnamyl anthranilate cis-1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride		87-29-6 51229-78-8	California Proposition 65 listed for cancer Classified as 'Flammable solid' (GHS H228); 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
cis-1-(3-chloropropyl)-2,6-dimethyl-piperidin hydrochloride		63645-17-0	Classified as 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
cis-1-amino-2,3-dihydro-1H-inden-2-ol		7480-35-5	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
cis-1,2-Dichloroethene	cis-1,2-Dichloroethylene	156-59-2	H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
cis-1,2,3,6-tetrahydro-4-methylphthalic anhydride		1694-82-2	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
cis-1.2,3,6-tetrahydrophthalic anhydride		935-79-5	Ureaning unicutures i minarea (Grs 334), Way cause all are gits Sam Teacture (Grs 317), Classified as 'Causes serious eye damage' (GHS H318). 'May cause all lergits or a reaction' (GHS H317); breathing difficulties if inhaled' (GHS H334). 'May cause all lergits or in reaction' (GHS H317);
			'Harmful to aquatic life with long lasting effects' (GHS H412);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
cis-1,3-Dichloropropene	cis-1,3-Dichloropropylene		This chemical is included on The City of Portland's Halogenated Solvent List.
cis-3-(2,2-Dibromovinyl)-2,2-dimethylcyclopropane carboxylic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
cis-3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropane carboxylic acid		55701-05-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		33701-03-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS
cis-4-[3-(p-tert-buty phenyl)-2-methylpropyl]-2,6-dimethylmorpholine		67564-91-4	Hospital are subjected or subjected or subject (GHS H315); Toxic to aquatic life with long lasting effects' (GHS H411);
dis-cyclohexane-1,2-dicarboxylic anhydride		13149-00-3	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
cis-trans-cyclohexadeca-1,9-diene;reaction mass of: trans-trans-cyclohexadeca-1,9-diene		110028-14-3	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
cis-tricos-9-ene		9357183	Classified as 'May cause an allergic skin reaction' (GHS H317)
Cisplatin Citral		15663-27-1 5392-40-5	Califomia Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
Citric acid , ammonium nickel salt		18283-82-4	Classified as 'May cause cancer by inhalation'' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3600); 'Suspected of causing genetic defects' prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Citric acid, ammonium nickel salt		18283-82-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Citric acid, nickel salt		22605-92-1	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H321); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Citrus Red No. 2 Cladribine		6358-53-8 4291-63-8	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Clarified oils (petroleum), catalytic cracked	Heavy Fuel oil	64741-62-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Clarified oils (petroleum), hydrodesulfurized catalytic cracked	Heavy Fuel oil	68333-26-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Clarithromycin		28928615	California Proposition 65 listed for developmental
clethodim (ISO); (5RS)-2-{(1EZ)-1-{(2E)-3-chloroallyloxyimino]propy]}-5-{(2RS)-2-{ethylthio)propy]}-3- hydroxycyclohex-2-en-1-one		99129-21-2	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Clobetasol propionate		25122-46-7	California Proposition 65 listed for developmental, female
clodinafop-propargyl (ISO)		105512-06-9	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Olofenotane		50-29-3	Classified as Suspected of causing cancer' (GHS H351); Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Clofibrate Clomiphene citrate		637-07-0 50-41-9	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Clorazepate dipotassium Clorofene		57109-90-7 120-32-1	California Proposition 65 listed for developmental Classified as "Suspected of causing cancer" (GHS H351); Suspected of damaging fertility' (GHS h361t); Harmuli Irinhaled' (GHS H332); May causes damage to organs through prolonged or repeated exposure' (GHS H373) (kidney); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H417);
Clothianidin		210880-92-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Clotrimazole		23593-75-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
CMNP	pyrazachlor	6814-58-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
CMNP (pyrazachlor)	pylazacilioi	6814-58-0	California Proposition 65 listed for cancer
Coal liquids, liq. solvent extn.		94114-48-4	Classified as 'May cause cancer' (GHS H350); Classified as 'May cause cancer' (GHS H350);
Coal liquids, liq. solvent extn. soln. Coal liquids, liq. solvent extraction		94114-47-3 94114-48-4	Classified as initial clause califier (GRS h350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Coal liquids, liq. solvent extraction solution		94114-47-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Coal Tars and Coal-Tar Pitches			The U.S. National Toxicology Program has identified this chemical as known to be human
			carcinogen
Cobalt	Cobalt metal (without tungsten carbide or other metal alloys)	7440-48-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cobalt [II] oxide		1307-96-6	California Proposition 65 listed for cancer On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Cobalt & cobalt compounds		<u>7440-48-4</u>	list. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Cobalt and Cobalt Compounds That Release Cobalt Ions In Vivo (see Cobalt-Related Exposures)			human carcinogen.
Cobalt carbonate		513-79-1	Classified as 'May cause cancer by inhalation" (GHS H3201); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled (GHS H334); May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cobalt di(acetate)		71-48-7	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H351f); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Cobalt diacetate		71-48-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cobalt dichloride		7646-79-9	Classified as Carcinogenic (Article 57a), Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Cohalt dimakadanum niskal astaavid-		24149420	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through
Cobalt dimolybdenum nickel octaoxide		24148439	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer by inhalation'' (GHS H350i); 'Suspected of causing genetic defects'
Cobalt dinitrate		3010091	(GHS H341): Supported of Jamaging fertility (GHS H351); May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); May cause an allergic skin reaction' (GHS H341): Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'May cause cancer by inhalation' (GHS H3501); 'Fatal if inhaled' (GHS H330); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic
cobalt lithium nickel oxide			skin reaction [*] (GHS H317); [*] Very toxic to aquatic life [*] (GHS H400); [*] Very toxic to aquatic life with long lasting effects [*] (GHS H410);
Cobalt metal powder		7440-48-4	California Proposition 65 listed for cancer
Cobalt nickel dioxide		58591-45-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Cobalt nickel gray periclase		68186-89-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
cobalt nickel oxide		12737-30-3	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Cobalt nitrate	Cobalt dinitrate	10141-05-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cobalt oxide		1307-96-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cobalt sulfate		10124-43-3	California Proposition 65 listed for cancer
Cobalt sulfate heptahydrate Cobalt sulfate heptahydrate (and other soluble cobalt(II) salts)		10026-24-1	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302);
Cobalt sulphate		10124-43-3	'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cobalt sulphate heptahydrate		10026-24-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cobalt sulphide		1317-42-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Cobalt-Tungsten Carbide (powders and hard metals)		12070-12-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cobalt-Tungsten Carbide: Powders and Hard Metals (see Cobalt-Related Exposures)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Cobalt(II) carbonate		513-79-1	Classified as Carcinogenic (Article 57a), Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Cobalt(II) diacetate		71-48-7	Classified as Carcinogenic (Article 57a), Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Cobalt(II) dinitrate		3010091	Candidate List of substances of very high concern Classified as Carcinogenic (Article 57a), Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Cobalt(II) oxide		1307-96-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Cobalt(II) sulphate Cocaine		10124-43-3 50-36-2	Classified as Carcinogenic (Article 57a), Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for developmental, female
Coconut oil diethanolamine condensate	Cocamide DEA; cocamide diethanolamine	68603-42-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Coconut oil diethanolamine condensate (cocamide diethanolamine) Codeine phosphate		52-28-8	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Coke oven emissions			California Proposition 65 listed for cancer
Coke-Oven Emissions			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Coke-Oven Emissions Colchicine		64-86-8	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300);
Colchicine Colecalciferol		64-86-8 67-97-0	carcinogen
Colchicine			carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317)
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl-4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide),			carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372);
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl-4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3) Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens</n<3) 		67-97-0	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Marmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl-4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3) Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine)</n<3) 			carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Marmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl-4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3) Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens</n<3) 		67-97-0	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3) (brimarily="" 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic="" acid="" aminoethylpiperazine="" and="" condensation="" conjugated="" copper<="" estrogens="" of:="" polyamines="" product="" td="" triethylenetetramine)="" with=""><td></td><td>67-97-0 7440-50-8</td><td>carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H300); 'Yery toxic to aquatic life with long</td></n<3)>		67-97-0 7440-50-8	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H300); 'Yery toxic to aquatic life with long
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide</n<3)<>		67-97-0 7440-50-8 20427-59-2	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harmful if Swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life 'GHS H410); 'Very toxic to aquatic life' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life 'GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life 'G
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3) (primarily="" 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic="" acid="" aminoethylpiperazine="" and="" condensation="" conjugated="" copper="" dihydroxide="" estrogens="" of:="" polyamines="" product="" sulphate<="" td="" triethylenetetramine)="" with=""><td></td><td>67-97-0 7440-50-8 20427-59-2 7758-98-7</td><td>carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); Very toxic to aquatic life' (GHS H400); Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life (GHS H410); Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Harmful if swallowed' (GHS H302); 'Causes strious eye damage' (GHS H318); Very toxic to aquatic life (GHS H410); Harmful if swallowed' (GHS H302); 'Causes strious eye damage' (GHS H318); Very toxic to aquatic life (GHS H410); Very toxic to aquatic life with long lasting effects' (GHS H410); Harmful if swallowed' (GHS H312); 'Causes strious eye damage' (GHS H315); 'Causes serious eye long lasting effects' (GHS H410); Harmful if swallowed' (GHS H312); 'Causes strious eye damage' (GHS H312); Harmful if swallowed' (GHS H312); 'Causes strious eyee Harmful for gause damage to to aquatic life' (GHS H400); 'Very toxic to aquatic life' with long lasting</td></n<3)>		67-97-0 7440-50-8 20427-59-2 7758-98-7	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); Very toxic to aquatic life' (GHS H400); Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life (GHS H410); Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Harmful if swallowed' (GHS H302); 'Causes strious eye damage' (GHS H318); Very toxic to aquatic life (GHS H410); Harmful if swallowed' (GHS H302); 'Causes strious eye damage' (GHS H318); Very toxic to aquatic life (GHS H410); Very toxic to aquatic life with long lasting effects' (GHS H410); Harmful if swallowed' (GHS H312); 'Causes strious eye damage' (GHS H315); 'Causes serious eye long lasting effects' (GHS H410); Harmful if swallowed' (GHS H312); 'Causes strious eye damage' (GHS H312); Harmful if swallowed' (GHS H312); 'Causes strious eyee Harmful for gause damage to to aquatic life' (GHS H400); 'Very toxic to aquatic life' with long lasting
Colchicine Colcacic/ferol Complex of cobatt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3) (primarly="" 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic="" acid="" aminoethylpiperazine="" and="" condensation="" conjugated="" copper="" cotinine<="" dihydroxide="" estrogens="" of:="" polyarines="" product="" sulphate="" td="" triethylenetetramine)="" with=""><td></td><td>67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6</td><td>carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Hatal' (Inf H313); Very toxic to aquatic life' (GHS H410); Classified as 'Hatal' linhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H310); 'Yery toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or</td></n<3)>		67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Hatal' (Inf H313); Very toxic to aquatic life' (GHS H410); Classified as 'Hatal' linhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H310); 'Yery toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl-4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Copper sulphate Cotinine Cotlinine</n<3)<>		67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Yery toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H311); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H402); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H402); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H402); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H402); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H402); 'Causes serious eye irritation' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Colchicine Colcalciferol Complex of cobalt((II)-bis(N-phenyl4-(5-ethytsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Copper sulphate Cotinine Cotinine Cotinine Coumafuryl</n<3)<>		67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H302); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Fatal if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Copper sulphate Cotinine Cotinine Cotinine Coumafuryl Coumaphos</n<3)<>	4- hydroxy-3-(1,2,3,4- tetrahydro-1-naphthyl) coumarin	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Hariful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life' (GHS H400); 'California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Cery toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Cery toxic to aquatic life' (GHS H400); 'Very toxic to aqua
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3) Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyarines (primarly aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Copper sulphate Cotinine Cotinine Cotinine Coumafunyl Coumatetralyl Coumatetralyl (ISO) Creosote</n<3) 	tetrahydro-1-naphthyl)	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 8001-58-9	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eyee dimage' (GHS H313); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life With 100; Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eyee damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eyee irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Cery toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'May damage the unborn child' (GHS H372) (blood); 'Very toxic to aquatic l
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <r<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Cotinine Cotinine Cotinine Coumafuryl Coumaphos Coumatetralyl Coumatetralyl Coumatetralyl (ISO)</r<3)<>	tetrahydro-1-naphthyl)	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3	Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Kati finhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harni finhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H319); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harniful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harniful if Swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harniful in contact with skin' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'Harmiful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Taxi if swallowed' (GHS H300); 'Harmiful in contact with skin' (GHS
Colchicine Colcaciciterol Complex of cobat(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyarines (primarly aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Cotinine Cotinine Cotinine Coumaphos Coumaterralyl Coumaterralyl Coumaterralyl (ISO) Creosote oil Creosote oil, acenaphthene fraction</n<3)<>	tetrahydro-1-naphthyl) coumarin	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 8001-58-9 61789-28-4	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Tatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List (GHS H312); 'Wery toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Hatri finhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Hatri finhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Hatrifie (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); Very toxic to aquatic life (GHS H400); 'Very tox
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <r<)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Copper sulphate Cotinine Coumafury! Coumafury! Coumatetraly! coumatetraly! (SO) Creosote Creosote oil Creosote oil Creosote oil, acenaphthene fraction, acenaphthene-free</r<)<>	tetrahydro-1-naphthyl) cournarin Wash Oil Wash Oil Redistillate	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 5836-29-3 8001-58-9 61789-28-4 90640-84-9 90640-85-0	Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Califormia Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Hatni inhaled' (GHS H302); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Hatni' life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Hatni' life' (GHS H400); 'Very toxic to aquatic life' with long lasting effects' (GHS H410); Classified as 'Hatni' Navallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child' (GHS H300);
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (ht2Q, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper sulphate Cotinine Cotinine Cotinine Cotumathy aminoethylpiperazine Coumafuryl Coumaphos Coumatetralyl coumatetralyl (ISO) Creosote Creosote oil Creosote oil, acenaphthene fraction Creosote oil, acenaphthene fraction, acenaphthene-free Creosote oil, high-boiling distillate</n<3)<>	tetrahydro-1-naphthyl) coumarin Wash Oil Wash Oil Redistillate Wash Oil	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 5836-29-3 5836-29-3 601-58-9 61789-28-4 90640-84-9 90640-85-0 70321-79-8	Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Lauses serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H310); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H312); 'Causes serious eye irritation' (GHS H312); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'tarmful to aquatic life with long lasting effects' (GHS H412); Classified as 'May damage the unborn child' (GHS H300); 'Yery toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List C
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2-rcy3) Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper sulphate Cotinine Cotinine Cournafury! Cournafury! Cournatetraly! cournatetraly! Cournatetraly! Cournatetraly! Creosote oil Creosote oil, acenaphthene fraction, acenaphthene-free Creosote oil, low-boiling distillate	tetrahydro-1-naphthyl) cournarin Wash Oil Wash Oil Redistillate	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 5836-29-3 8001-58-9 61789-28-4 90640-84-9 90640-85-0	Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious exe damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H1319; 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H400); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Con
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl-4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarily aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper sulphate Cotinine Cotinine Cournafuryl Cournafuryl Cournatetralyl cournatetralyl cournatetralyl (ISO) Creosote Creosote oil Creosote oil Creosote oil Creosote oil Creosote oil, acenaphthene fraction, acenaphthene-free Creosote oil, high-boling distillate</n<3)<>	tetrahydro-1-naphthyl) coumarin Wash Oil Wash Oil Redistillate Wash Oil	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 5836-29-3 5836-29-3 601-58-9 61789-28-4 90640-84-9 90640-85-0 70321-79-8	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H302); 'Yery toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with long lasting effects' (GHS H412); Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with long lasting effects' (GHS H412); Classified as 'May damage the unborn child' (GHS H300); 'Atal if inhaled' (GHS H312); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyamines (primarity aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Copper sulphate Cotinine Cotinine Cotimaring aminoethylogenzation Cotinine Cotinine Cotinine Courmafuryl Courmatetralyl courmatetralyl (ISO) Creosote oil Creosote oil, acenaphthene fraction Creosote oil, acenaphthene fraction Creosote oil, acenaphthene fraction Creosote oil, ow-boiling distillate Creosote oil, low-boiling distillate Creosote oil, low-boiling distillate Creosote oil, coresotes Creosote oil, coresotes Creosote oil, high-boiling distillate Creosote oil, low-boiling distillate Creosote oil, low-boiling distillate Creosote oil, coresotes Creosote oil, coresotes</n<3)<>	tetrahydro-1-naphthyl) coumarin Wash Oil Wash Oil Redistillate Wash Oil	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 8001-58-9 61789-28-4 90640-81-9 90640-85-0 70321-79-8 70321-89-7 1319-77-3 535-89-7	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life (GHS H402); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H402); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H402); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H402); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H301); 'Cause damage to organs through prolonged or repeated exposure' (GHS H302); 'Yery toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'Toxic if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very Classified as 'Nay damage the unborn child' (GHS H3600); 'Fatal if inhaled' (GHS H302); 'Hati If swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'causes damage to organs through prolonged or repeated exposure' (GHS H350); Classified as 'May cause cancer' (GHS H3
Colchicine Colecalciferol Complex of cobalt(III)-bis(N-phenyl4-(5-ethylsulfonyl-2-hydroxyphenylazo)-3-hydroxynaphthylamide), hydrated (n H2O, 2 <n<3)< td=""> Condensation product of: 3-(7-carboxyhept-1-yl)-6-hexyl-4-cyclohexene-1,2-dicarboxylic acid with polyarines (primarly aminoethylpiperazine and triethylenetetramine) Conjugated estrogens Copper Copper dihydroxide Copper sulphate Cotinine Cotinine Coumaturyl Coumaphos Coumaterralyl Coumaterralyl (ISO) Creosote oil, acenaphthene fraction, acenaphthene-free Creosote oil, acenaphthene fraction, acenaphthene-free Creosote oil, low-boiling distillate Creosote oil, low-boiling distillate Creosote oil, low-boiling distillate Creosote oil, creosi mixtures</n<3)<>	tetrahydro-1-naphthyl) coumarin Wash Oil Wash Oil Redistillate Wash Oil	67-97-0 7440-50-8 20427-59-2 7758-98-7 486-56-6 36508-80-2 117-52-2 56-72-4 5836-29-3 5836-29-3 5836-29-3 5836-29-3 5836-29-3 5836-29-3 101-58-9 61789-28-4 90640-85-0 70321-79-8 70321-80-1 1319-77-3	carcinogen Classified as 'May cause genetic defects' (GHS H340); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harn if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); Very toxic to aquatic life' (GHS H400); California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harn if inhaled' (GHS H302); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life (GHS H400); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H310); Classified as 'Harnful if swallowed' (GHS H302); 'Causes serious eye diritation' (GHS H319); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H302); 'Yery toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'May damage the unborn child' (GHS H302); 'Yery toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H412); Classified as 'May damage the unborn child' (GHS H302); 'Yery toxic to aquatic life with long lasting effects' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H400); V

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Cumene		98-82-8	California Proposition 65 listed for cancer
Cumene, [isopropylbenzene]		98-82-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cupferron Cyanamide		135-20-6 0420-04-02	California Proposition 65 listed for cancer Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging fertility; Suspected of damaging the unborn child' (GHS H361fd);'Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (thyroid); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Cyanazine		21725-46-2	California Proposition 65 listed for developmental
Cyanide and Cyanide compounds		57-12-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyanide salts that readily dissociate in solution (expressed as cyanide) cyano-(3-phenoxyphenyl)methyl N-[2-chloro-4-(trifluoromethyl)phenyl]-D-valinate;tau-fluvalinate (ISO)		102851-06-9	California Proposition 65 listed ingredient Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cyanogen		460-19-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyanogen bromide		506-68-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyanthoate		3734-95-0	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311);
Cycasin cyclic 3-(1,2-ethanediylacetale)-estra-5(10),9(11)-diene-3,17-dione		4748738 5571-36-8	California Proposition 65 listed for cancer Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360)F; 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411); Compared to the second
Cycloate cyclohexadeca-1,9-diene		1134-23-2 868343	Califormia Proposition 65 listed for developmental Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Cyclohexane		110-82-7	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cyclohexane-1,2-dicarboxylic acid mono carboxylsooctyl ester (MCOCH)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyclohexane-1,2-dicarboxylic anhydride		85-42-7	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Cyclohexanol		108-93-0	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
Cyclohexanol Cycloheximide		108-93-0 66-81-9	California Proposition 65 listed for male California Proposition 65 listed for developmental
Cycloheximide, cycloheximide (ISO)		66-81-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyclohexyl acrylate		3066-71-5	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Toxic to aquatic life with long lasting effects' (GHS H411);
Cyclohexylamine		108-91-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of damaging fertility' (GHS H361f); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314);
Cyclohexyldimethoxymethylsilane		17865-32-6	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Cyclopenta[c,d]pyrene		27208-37-3	This ingredient is classified as a Polyaromatic Hydrocarbons (PAH)
Cyclopenta[cd]pyrene Cyclopentanone		27208-37-3 120-92-3	California Proposition 65 listed for cancer Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315);
cyclopentyl 2-phenylethyl ether		238088-70-5	'Causes serious eye irritation' (GHS H319); Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cyclopentyl chloroformate		50715-28-1	(GHS H373); 'Causes serious eye damage' (GHS H326); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Cyclophosphamide		50-18-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyclophosphamide (anhydrous) Cyclophosphamide (hydrated)		50-18-0 6055-19-2	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Cyclosiloxanes		6055-19-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyclosporin A	Cyclosporine; CAS 79217-60-0; Ciclosporin	59865-13-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyclotetrasiloxane, heptamethylphenyl-		10448-09-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
cyflumetofen (ISO); 2-methoxyethyl (RS)-2-(4-tert-butylphenyl)-2-cyano-3-oxo-3-(α,α,α-trifluoro-o- tolyl)propionate		400882-07-7	Classified as 'Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317);
Cyfluthrin	Baythroid	68359-37-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyhalothrin (including lamba- and gamma-)		68085-85-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Cyhexatin cymoxanii (ISO); 2-cyano-N-{(ethylamino)carbonyl]-2-(methoxyimino)acetamide		13121-70-5 57966-95-7	California Proposition 65 listed for developmental Classified as 'Suspected of damaging fertility' (GHS H361f)d; 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (blood, thymus); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Cypermethrin (including cis- and trans-)		52315-07-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
cyproconazole (ISO)	(2RS,3RS; 2RS,3SR)-2- (4- chlorophenyl)-3- cyclopropyl-1-(1H-1,2,4- triazol-1- yl)butan-2-ol	94361-06-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
cyproconazole (ISO); (2RS,3RS,2RS,3SR)-2-(4-chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1- yl)butan-2-ol		33770844	Classified as 'May damage the unborn child' (GHS H360D); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (liver); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Cytarabine Cytembena		147-94-4 21739-91-3	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Cytidine, N-benzoyl-5'-O-[bis(4-methoxyphenyl) phenylmethyl]-2'-deoxy-		67219-55-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
d Butyl benzyl phthalate MADL D-p-mentha-1(6),8-dien-2-one		99-49-0	California Proposition 65 listed ingredient Classified as 'May cause an allergic skin reaction' (GHS H317)
D&C Orange No. 17	2-Naphthalenol, 1-[(2,4- dinitrophenyl)azo]-	3468-63-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
D&C Red No. 19 D&C Red No. 8		81-88-9 2092-56-0	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
D&C Red No. 9		1190723 891986	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Dacarbazine	1	031300	camorma i toposition oo iisteu ioi callicel

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Dacthal (DCPA)		1861-32-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Daidzein		486-66-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dalapon Daminozide		75-99-0 1596-84-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Danazol		17230-88-5	California Proposition 65 listed for developmental
Danitol		39515-41-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Danthron	Chrysazin; 1,8- Dihydroxyanthraquinone	117-10-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dantron (Chrysazin; 1,8-Dihydroxyanthraquinone) Daunomycin		0117-10-2 20830-81-3	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Daunorubicin hydrochloride DDD (Dichlorodiphenyl-dichloroethane)		23541-50-6 72-54-8	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
DDE (Dichlorodiphenyl-dichloroethylene)		72-55-9	California Proposition 65 listed for cancer
DDT	Dichlorodiphenyl- trichloroethane (p,p- DDT); Clofenotane; 4,4'- Dichlorodiphenyltrichloro ethane	50-29-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
DDT (Dichlorodiphenyl-trichloroethane)		50-29-3	California Proposition 65 listed for cancer
DDT, DDE, DDD (mixture) DDVP (Dichlorvos)		62-73-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Decabromodiphenyl ethane	DBDPE	84852-53-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Decamethylcyclopentasiloxane	D5	0541-02-06	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances
	5		of very high concern
decamethylcyclopentasiloxane (D5)		541-02-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Decanaldehyde	ļ	112-31-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester		41556-26-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Decanoic acid		334-48-5	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412);
DEET (N,N-diethyl-meta-toluamide)	1	134-62-3	Harmful to aduatic life with long lasting effects (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
della BHC	d- Hexachlorocyclohexane;	319-86-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Deltamethrin	d-HCH	52918-63-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Demeclocycline hydrochloride		64-73-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Demeclocycline hydrochloride (internal use)		64-73-3	California Proposition 65 listed for developmental
Demephion-O Demephion-S		682-80-4 2587-90-8	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311);
demeton		8065-48-3	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic
Demeton-O		0298-03-03	to aquatic life' (GHS H400); Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic
			to aquatic life' (GHS H400);
Demeton-S		126-75-0	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
Des-ethyl atrazine (DEA)		6190-65-4	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female
Des-ethyl atrazine (DEA) Des-isopropyl atrazine (DIA) Desisopropyl atrazine mercapturate		6190-65-4 1007-28-9 1007-28-9	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging the unborn child' (GHS H361d); Very toxic to aquatic life'
Des-ethyl atrazine (DEA) Des-isopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham		6190-65-4 1007-28-9	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Des-ethyl atrazine (DEA) Des-isopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham dir, tri- and tetrachlorotetradecane		6190-65-4 1007-28-9 1007-28-9 13684-56-5	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Des-ethyl atrazine (DEA) Des-isopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham dir, tri- and tetrachlorotetradecane DF-(2-methoxyethyl) phthalate (DMEP)		6190-65-4 1007-28-9 1007-28-9	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of damaging the unborn child" (GHS H361d); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), VPVB (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
Des-ethyl atrazine (DEA) Des-isopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham dii, tri- and tetrachlorotetradecane Dk(2-methoxyethyl) phthalate (DMEP) Dk-2-ethylhexyl phthalate		6190-65-4 1007-28-9 1007-28-9 13684-56-5	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging the unborn child' (GHS 14361d); Very toxic to aquatic life' (GHS 1400); Very toxic to aquatic life with long lasting effects' (GHS 1410); Classified as PBT (Article 57d), VPVB (Article 57e) on ECHA's Candidate List of substances of very high concem On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals.
Des-ethyl atrazine (DEA) Des-isopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham di-, tri- and tetrachlorotetradecane Di-(2-methoxyethyl) phthalate (DMEP) Di-2-ethylhexyl phthalate di-2-ethylhexyl terephthalate (DEHTP)		6190-65-4 1007-28-9 1007-28-9 13684-56-5 <u>117-82-8</u> 6422-86-2	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concem On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Des-ethyl atrazine (DEA) Des-isopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham dii, tri- and tetrachlorotetradecane Dk(2-methoxyethyl) phthalate (DMEP) Dk-2-ethylhexyl phthalate		6190-65-4 1007-28-9 1007-28-9 13684-56-5 <u>117-82-8</u>	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Suspected of damaging the unborn child' (GHS H361d); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concem On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very
Des-ethyl atrazine (DEA) Des-sopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham di-, tri- and tetrachlorotetradecane DF(2-methoxyethyl) phthalate (DMEP) DF/2-ethylhexyl phthalate di-2-ethylhexyl terephthalate (DEHTP) DF/2-propylheptyl phthalate		6190.65.4 1007-28-9 1007-28-9 13684-56-5 <u>117-82-8</u> 6422-86-2 53306-54-0	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging the unborn child' (GHS H361d); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Des-ethyl atrazine (DEA) Des-laopropyl atrazine (DIA) Desisopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham dir, tri- and tetrachlorotetradecane Di-(2-methoxyethyl) phthalate (DMEP) Di-2-ethylhexyl terephthalate (DEHTP) Di-2-propytheptyl phthalate Di-allate Di-allate Di-C14-18-alkyldimethyl ammonium chlorides		6190.65.4 1007-28-9 1007-28-9 13684-56-5 <u>117-82-8</u> 6422-86-2 53306-54-0	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Suspected of damaging the unborn child' (GHS H361d); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H402); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Des-ethyl atrazine (DEA) Des-sopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham di-, tri- and tetrachlorotetradecane DF-(2-methoxyethyl) phthalate (DMEP) DF-2-ethylhexyl phthalate di-2-ethylhexyl terephthalate (DEHTP) DF-2-propylheptyl phthalate DF-allate		6190.65.4 1007-28-9 1007-28-9 13684-56-5 <u>117-82-8</u> 6422-86-2 53306-54-0	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Suspected of damaging the unborn child' (GHS H361d); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Des-ethyl atrazine (DEA) Des-sopropyl atrazine (DIA) Desisopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham di-, tri- and tetrachlorotetradecane Di-(2-methoxyethyl) phthalate (DMEP) Di-2-ethylhexyl phthalate (DEHTP) Di-2-propylheptyl phthalate Di-allate Di-allate Di-C14-18-alkyldimethyl ammonium chlorides Di-Bodecyl phthalate		6190-65-4 1007-28-9 1007-28-9 13684-56-5 <u>117-82-8</u> 6422-86-2 53306-54-0 2303-16-4	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of damaging the unborn child" (GHS H3G1d); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), VPV (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of causing cancer' (GHS H3S1); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of causing cancer' (GHS H3S1); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals.
Des-ethyl atrazine (DEA) Des-sopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham di-, tri- and tetrachlorotetradecane Dk(2-methoxyethyl) phthalate (DMEP) Dk-2-ethylhexyl phthalate (DEHTP) Dk-2-propylheptyl phthalate Dk-allate Dk-allate Dk-allate Dk-Sodecyl phthalate (DIDP)		6190.65.4 1007-28-9 1007-28-9 13684-56-5 117-82-8 6422-86-2 53306-54-0 2303-16-4 68515-49-1/26761-40-0	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of damaging the unborn child" (GK1843614); Very toxic to aquatic life" (GK5 H400); Very toxic to aquatic life with long lasting effects' (GH5 H410); Classified as PBT (Article 57d), VPVB (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GH5 H351); 'Harmful if swallowed' (GH5 H302); 'Very toxic to aquatic life' (GH5 H400); 'Very toxic to aquatic life with long lasting effects' (GH5 H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals. Classified as 'Suspected of causing cancer' (GH5 H351); 'Harmful if swallowed' (GH5 H302); 'Very toxic to aquatic life' (GH5 H400); 'Very toxic to aquatic life with long lasting effects' (GH5 H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals. California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Des-ethyl atrazine (DEA) Des-sopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham di-, tri- and tetrachlorotetradecane Di-(2-methoxyethyl) phthalate (DMEP) Di-2-ethylhexyl phthalate (DEHTP) Di-2-propylheptyl phthalate Di-allate Di-allate Di-Sodecyl phthalate		6190.65.4 1007.28-9 13684-56-5 117-82-8 6422-86-2 53306-54-0 2303-16-4 68515-49-1/26761-40-0 71888-89-6	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of damaging the unborn child" (GKI H361d); Very toxic to aquatic life" (GKI H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), VPVB (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals. California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals.
Des-ethyl atrazine (DEA) Des-sopropyl atrazine (DIA) Desisopropyl atrazine mercapturate Desmedipham di-, tri- and tetrachlorotetradecane Di-(2-methoxyethyl) phthalate (DMEP) Di-2-ethylhexyl terephthalate (DEHTP) Di-2-propylheptyl phthalate Di-C14-18-alkyldimethyl ammonium chlorides Di-Sodecyl phthalate (DIDP) Di-Sodecyl phthalate		6190.65.4 1007-28-9 13684-56-5 117-82-8 6422-86-2 53306-54-0 2303-16-4 685515-49-1/26761-40-0 71888-89-6	California Proposition 65 listed for developmental, female California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of damaging the unborn child" (GHS H361d); Very toxic to aquatic life" (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as PBT (Article 57d), VPW (Article 57e) on ECHA's Candidate List of substances of very high concern On the State of Washington Department of Ecology's Chemicals of High Concern to Children list. Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as "Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals. California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals. California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Phthalates are endocrinedisrupting chemicals.
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Di-µ-oxo-di-n-butylstanniohydrox- yborane/Dibutyltin hydrogen borate C8H19BO3Sn (DBB)		75113-37-0	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Di(2-ethylhexyl) Phthalate			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Di(2-ethylhexyl)phthalate	Diethylhexylphthalate (DEHP)	117-81-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Di(benzothiazol-2-yl) disulphide	()	120-78-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Di(heptyl, nonyl, undecyl) phthalate			Phthalates are endocrinedisrupting chemicals.
Dialifos		10311-84-9	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dialkyldimethyl ammonium compounds (DADMACs)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diallyl phthalate		131-17-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dialuminium nickel tetraoxide		12004-35-2	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Diaminochloroatrazine			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diaminotoluene	Methyl-phenylene diamine: [technical product – reaction mass of 4-methyl-m-phenylene diamine (EC No 202-453- 1) and 2-methyl-m- phenylene diamine (EC No 212-513-9)]		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diaminotoluene (mixed)			California Proposition 65 listed for cancer
Diamminediisocyanatozinc		122012-52-6	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eyed amage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
diammonium 1-hydroxy-2-(4-(4-carboxyphenylazo)-2,5-dimethoxyphenylazo)-7-amino-3- naphthalenesulfonate		150202-11-2	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
diammonium 3-(4-((7-amino-1-hydroxy-3-sulfo-naphthalen-2-ylazo)-2.5- diethoxyphenyl)azo/benzoate:reaction mass of: triammonium 6-amino-3-((2,5-diethoxy-4-(3- phosphonophenyl)azo)phenyl)azo/a-hydroxy-2-naphthalenesulfonate		163879-69-4	Classified as 'Heating may cause a fire' (GHS H242); 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Diammonium hexachloroplatinate		16919-58-7	Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Diammonium nickel bis(sulfate)		15699-18-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diammonium nickel bis(sulphate)		15699-18-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
diammonium nickel hexacyanoferrate		74195-78-1	Classified as 'May cause cancer by inhalation'' (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Diammonium peroxodisulphate	ammonium persulphate	7727-54-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diammonium tetrachloroplatinate		13820-41-2	Classified as 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Diantimony trioxide	Arsenic pentoxide;	1309-64-4	Classified as 'Suspected of causing cancer' (GHS H351);
Diarsenic pentaoxide	Arsenic oxide	1303-28-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Diarsenic trioxide		1327-53-3	concern Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) Diazepam		123-77-3 439-14-5	Candidate List of substances of very high concern California Proposition 65 listed for developmental
Diazepani Diazinon		333-41-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diazoaminobenzene		136-35-6	California Proposition 65 listed for cancer
Diazomethane Diazoxide	<u> </u>	334-88-3 364-98-7	Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for developmental
Dibenz[a,c]anthracene Dibenz[a,h]acridine		215-58-7 226-36-8	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Dibenz[a,h]acridine			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Dibenz[a,h]anthracene		53-70-3	California Proposition 65 listed for cancer
Dibenz[a,h]anthracene		224.42.0	The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Dibenz[a,j]acridine Dibenz[a,j]acridine		224-42-0	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Dibenz(a,j]anthracene	ļ	224-41-9 224-53-3	norman carcinogen. California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Dibenz[c,h]acridine Dibenzanthracenes	1		California Proposition 65 listed for cancer
Dibenzo[a,e]pyrene Dibenzo[a,e]pyrene		192-65-4	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Dibenzo[a,h]anthracene		53-70-3	human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibenzo[a,h]anthracene Dibenzo[a,h]pyrene	Dibenzo[b,def]chrysene	53-70-3 189-64-0	This ingredient is classified as a Polyaromatic Hydrocarbons (PAH) Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibenzo(a,h)pyrene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Dibenzo(a,Ijpyrene	Benzo(r,s,t)pentaphene; Benzo[rst]pentaphene	189-55-9	human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibenzo[a,i]pyrene	<u> </u>		The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
anoursels' ablance			human carcinogen.

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Dibenzo[a,I]pyrene	Dibenzo[def,p]chrysene	191-30-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibenzo[a,]]pyrene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Dibenzo[b,def]chrysene		189-64-0	human carcinogen. Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341);
		191-30-0	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341);
Dibenzo[k,n][1,4,7,10,13]tetraoxathiacyclopentadecinium, 19-[4-(1,1-dimethylethyl)phenyl]-		928049-42-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
6,7,9,10,12,13-hexahydro-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Dibenzofuran		132-64-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		94-36-0	Classified as 'Heating may cause a fire or explosion' (GHS H241); 'Causes serious eye irritation'
Dibenzoyl peroxide Dibenzyl phosphate (DBzP)		1623-08-1	(GHS H319); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		1023-00-1	Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or
Dibenzylphenylsulfonium hexafluoroantimonate		134164-24-2	repeated exposure' (GHS H372); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Diboron trioxide	Boric oxide	1303-86-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibromoacetic acid Dibromoacetic Acid (see Haloacetic Acids Found as Water Disinfection By-Products [Selected])		631-64-1	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Dibromoacetonitrile		3252-43-5	human carcinogen. California Proposition 65 listed for cancer
Dibromochloromethane		124-48-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibromodifluoromethane	Freon 12-B2	75-61-6	This chemical is included on The City of Portland's Halogenated Solvent List.
Dibromomethane		74-95-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibutyl ether		142-96-1	Classified as "Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Dibutyl phthalate		84-74-2	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); Very toxic to aquatic life' (GHS H400);
Dibutyl phthalate (DBP)		84-74-2	Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) human health) on ECHA's Candidate List of substances of very high concern
Dibutyl-3-(4-(5-ammonio-2-butyl)benzofuran-3-yl)carbonyl)phenoxy)propyl ammonium oxalate		500791-70-8	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'Nay causes an allergic skin reaction' (GHS H317; Vavy toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dibutylbis(pentane-2,4-dionato-O,O')lin		22673-19-4	Classified as 'May damage fertility: Suspected of damaging the unborn child' (GHS H360Fd); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (immune system);
DibutyInaphthalenesulphonic acid, compound with 4-(phenylazo)benzene-1,3-diamine (1:1)		94247-67-3	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
Dibutylphenyl phosphate		2528-36-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibutyltin (DBT)			EWG Verified does not allow the use of organotins
Dibutytin bis(2-ethylhexanoate)		322057	Classified as "Suspected of causing genetic defects" (GHS H341); "May damage fertility; Suspected of damaging the unborn child (GHS H360FL); "causes damage to organs through prolonged or repeated exposure" (GHS H372) (immune system)
Dibutytin di(acetate)		1067-33-0	Classified as 'Suspected of causing genetic defects' (GHS H341); 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (immune system)
Dibutyltin dichloride	(DBTC)	683-18-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibutyltin dichloride (DBTC)		683-18-1	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
dibutyltin dilaurate	dibutyl[bis(dodecanoylox y)] stannane	77-58-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dibutyltin hydrogen borate		75113-37-0	Classified as 'Suspected of causing genetic defects' (GHS H341); 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H372); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dichlofluanid		1085-98-9	Classified as 'Harmful if inhaled' (GHS H332); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Dichlone		117-80-6	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect; (GHS H410);
Dichloro-1,3,5-triazinetrione		2782-57-2	Classified as 'May intensify fire; oxidizer' (GHS H272); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dichloro-N-[(dimethylamino)sulphonyl]fluoro-N-{p-tolyl)methanesulphenamide		731-27-1	Classified as 'Fatal if inhaled' (GHS H330); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious experiritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Dichloro(dimethyl)silane		75-78-5	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Dichloroacetic acid		79-43-6	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Dichloroacetic Acid		7572 20 4	human carcinogen. Classified as 'Unstable Explosive' (GHS H200); 'Suspected of causing cancer' (GHS H351); 'May
		7572-29-4	causes damage to organs through prolonged or repeated exposure' (GHS H373); This ingredient has a health concern of cancer, respiratory and skin irritation, and an
Dichlorobenzenes			environmental convern of ecotoxicity
Dichlorodifluoromethane	CFC-12 (CCI2F2)	75-71-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dichlorodioctylstannane	Dichlorodioctyl stannane	3542-36-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dichlorodiphenyltrichloroethane			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Dichloromethane Dichloromethane (Methylene chloride)		75-09-2	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm California Proposition 65 listed for cancer
dichloromethane; methylene chloride Dichlorophene		75-09-2 97-23-4	Classified as 'Suspected of causing cancer' (GHS H351); California Proposition 65 listed for developmental
Dichlorphenamide		120-97-8	California Proposition 65 listed for developmental
Dichlorprop		120-36-5	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Dichlorvos	DDVP	62-73-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	bovr		Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Dichromic acid		13530-68-2	concern
Dichromium tris(chromate)		24613-89-6	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
Diclofop methyl Diclofop-methyl		51338-27-3 51338-27-3	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Diclofop-methyl, Methyl 2(4-(2,4-dichlorophenoxy)phenoxy)propionate		51338-27-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	14 - 10		
Dicofol	Kelthane	115-32-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dicournarol		66-76-2	Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Dicresyl phosphates			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dicresyl phosphates (DCPs)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dicrotophos		141-66-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dicumarol		66-76-2	California Proposition 65 listed for developmental
Dicyclohexyl phthalate	DCHP	84-61-7	Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Dicyclohexyl phthalate (DCHP)		84-61-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'Toxic in contact with skin' (GHS H311); 'Harmful if swallowed' (GHS H302); 'Causes
Dicyclohexylcarbodiimide		538-75-0	serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Dicyclopentyldimethoxysilane		126990-35-0	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Didecyldimethyl ammonium carbonate		148788-55-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Didecyldimethyl ammonium chloride	1	7173-51-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Quatemary ammonium compounds can cause asthma and
Didecyldimethylammonium Chloride Dieldrin		60-57-1	have been linked to reproductive toxicity California Proposition 65 listed for cancer
Dienestrol		84-17-3	California Proposition 65 listed for cancer
Diepoxybutane Diesel engine exhaust		1464-53-5	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Diesel Exhaust Particulates			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Diesel fuel, marine			human carcinogen. Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Diethanolamine Diethyl (1,3-dithietan-2-ylidene)phosphoramidate		111-42-2 21548-32-3	California Proposition 65 listed for cancer Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
dethyl (2-thrownethylcarbamoylethyljbhosphonate;methyl ethyl (2- (hydroxymethylcarbamoylethyljbhosphonate;methyl ethyl (2- (hydroxymethylcarbamoylethyljbhosphonate)		21040-02-0	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May cause an allergic skin reaction' (GHS H317);
diethyl 3-methylpyrazol-5-yl phosphate;pyrazoxon		108-34-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if
Diethyl hexyl adipate		103-23-1	swallowed' (GHS H300); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diethyl phthalate		103-23-1	Phthalates are endocrinedisrupting chemicals.
Diethyl phthalate (DEP)		84-66-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diethyl sulfate		64-67-5	California Proposition 65 listed for cancer
Diethyl sulphate		64-67-5	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b) on ECHA's Candidate List of substances of very high concern
Diethyl thiophosphoryl (Z)-(2-aminothiazol-4-yl)methoxyimino acetate		162208-27-7	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H371); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Diethyl{4-[1,5,5-tris(4-diethylaminophenyl)penta-2,4-dienylidene]cyclohexa-2,5-dienylidene}ammonium butylitriphenylborate		141714-54-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Diethylcarbamoyl chloride		88-10-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation'
Diethyldithiophosphate		298-06-6	(GHS H315); 'Causes serious eye irritation' (GHS H319); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diethylether		60-29-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diethylmercury		627-44-1	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
diethylmethoxyborane		7397-46-8	Classified as 'Catches fire spontaneously if exposed to air' (GHS H250); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if Swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Diethylphosphate		598-02-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diethylstilbestrol			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Diethylstilbestrol (DES)		56-53-1	California Proposition 65 listed for cancer
Diethylthiophosphate		5871-17-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
difenacoum (ISO)	3-(3- biphenyl-4-yl- 1,2,3,4- tetrahydro-1- naphthyl)- 4- hydroxycoumarin	56073-07-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
difethialone (ISO)	3-[3-(4'-bromobiphenyl-4- yl)-1,2,3,4- tetrahydronaphthalen-1- yl]- 4-hydroxy-2H-1- benzothiopyran-2-one	104653-34-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
difethialone (ISO);3-{3-{4'-bromobiphenyl-4-yl}-1,2,3,4-tetrahydronaphthalen-1-yl]-4-hydroxy-2H-1- benzothiopyran-2-one		104653-34-1	Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Diflunisal Diglycidyl ether		22494-42-4 123639	California Proposition 65 listed for developmental, female California Proposition 65 listed for male
Diglycidyl ether Diglycidyl Ethers of p.p'-Bisphenols		120000	California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diglycidyl resorcinol ether		101-90-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Diglycidyl resorcinol ether (DGRE)	1,3-bis(2,3- epoxypropoxy)benzene	101-90-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Digoxin Dihexyl phthalate		20830-75-5 84-75-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Dihydroergotamine mesylate		6190-39-2	California Proposition 65 listed for developmental
Dihydrosafrole		94-58-6	California Proposition 65 listed for cancer
Diiodomethyl p-tolyl sulfone Diisobutyl phthalate		84-69-5	EWG will not license mattresses treated with antimicrobials Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df);
Diisobutyl phthalate (DIBP)		84-69-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Diisodecyl phthalate (DIDP)		26761-40-0	list.
Diisoheptyl phthalate Diisohexyl phthalate		25548961	Phthalates are endocrinedisrupting chemicals. Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
	1,2-Benzenedicarboxylic		
Diisononyl Phthalate	acid, diisononyl ester (DiNP)	28553-12-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diisononyl phthalate (DINP)			California Proposition 65 listed for cancer On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Diisononyl phthalate (unbranched) (DINP)		28553-12-0	list.
Diisooctyl phthalate		27554-26-3	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Diisopentyl phthalate		605-50-5	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Very toxic to aquatic life' (GHS H400);
Diisopentylphthalate		605-50-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diisopropyl sulfate		392186	California Proposition 65 listed for cancer
Dilihium 7-acetamido-1-hydroxy-2-(4-((2-sulfonatooxy)ethylsulfonyl)phenylazo)naphthalene-3- sulfonate		106027-83-2	Classified as 'May cause an allergic skin reaction' (GHS H317)
Dilithium disodium (5,5°-diamino-{µ-4,4°-dihydroxy-1:2-к-2,04,04°,-3,3°-{3,3°-dihydroxy-1:2-к-2-03,03°- biphenyl-4,4°-ylenebisazo-1:2-{N3,N4-rj:N3°,N4°-rj}}-dinaphthalene-2,7-disulfonato(8)))dicuprate(2-)		126637-70-5	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Ditiazem hydrochloride	l	33286-22-5	California Proposition 65 listed for developmental
Dimefox	1	115-26-4	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335);
Dimercury dichloride		10112-91-1	Classified as natification (GHS H322); May Classer Explanatory Initiation (GHS H325); 'Causes skin initiation (GHS H315); 'Causes serious eye initiation' (GHS H319); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
dimethachlor (ISO); 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide		50563-36-5	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
dimethenamid-P (ISO); 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-{(2S)-1-methoxypropan-2-y]acetamide		163515-14-8	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dimethoate		60-51-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		440,400,70,5	Classified as 'May damage fertility' (GHS H360F);'Toxic to aquatic life with long lasting effects'
dimethomorph (ISO); 4-(3-(4-chlorophenyl)-3-(3,4-dimethoxyphenyl)acryloyl)morpholine		110488-70-5	(GHS H411);
dimethyl (2S)-2-hydroxysuccinate		617-55-0	Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
dimethyl 1,2-benzenedicarboxylate;reaction mass of: 1,2-dimethylpropylidene dihydroperoxide		182893-11-4	Classified as 'Heating may cause a fire' (GHS H242); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
dimethyl 4-(methylthio)phenyl phosphate		3254-63-5	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
Dimethyl disulphide		624-92-0	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Toxic if inhaled' (GHS H331); Toxic if swallowed' (GHS H301); 'May cause drowsiness or dizziness' (GHS H336); 'Causes damage to organs' (GHS H370) (upper respiratory tract) (Inhalation); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life '(GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dimethyl hydrogen phosphite		868-85-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Dimethyl phthalate			Phthalates are endocrinedisrupting chemicals.
Dimethyl phthalate (DMP)		131-11-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dimethyl sulfate		77-78-1	California Proposition 65 listed for cancer
Dimethyl sulphate		77-78-1	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
dimethyl(phenyl)sulfanium perfluorobutanesulfonate		220133-51-7	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
dimethyl[25,25']-6,6,6'6'-tetramethoxy-2,2'-[N,N'-bis(trifluoracetyl)-S,S'-bi(L-homocysteinyl) diiminoldihexanoate		255387-46-3	Classified as 'May cause an allergic skin reaction' (GHS H317)
Dimethylamine		124-40-3	Classified as 'Extremely flammable gas' (GHS H220); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Extremely flammable liquid and vapor' (GHS H224); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314);
Dimethylarsinic acid	1	75-60-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Dimethylcarbamoyl chloride	<u> </u>	79-44-7	California Proposition 65 listed for cancer
Dimethyldithiophosphate, O,O-dimethyl hydrogen dithiophosphate	ļ	756-80-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dimethylhexanoic acid, nickel salt		93983-68-7	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3600); 'causes damage to organs through prolonged or repeated exposure' (GHS H322); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dimethylmercury			11410),
		593-74-8	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dimethylnercony		593-74-8 62-75-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting
			Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372);
Dimethylnitrosoamine Dimethylphosphate		62-75-9 813-78-5	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause cancer' (GHS H350); 'Tatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Toxic to aquatic life with long lasting effects' (GHS H411); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dimethylnitrosoamine		62-75-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Toxic to aquatic life with long lasting effects' (GHS H411); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical Ont Chemical List Chemical
Dimethylnitrosoamine Dimethylphosphate		62-75-9 813-78-5	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause cancer' (GHS H350); 'Tatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Toxic to aquatic life with long lasting effects' (GHS H411); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dimethylnitrosoamine Dimethylphosphate Dimethylsulfamoyl chloride		62-75-9 813-78-5 13360-57-1	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Harmful in contact Classified as 'May cause cancer' (GHS H350); 'Fatal if (GHS H330); 'Law GHS H312); 'Harmful if swallowed' (GHS H312); 'Law Harmful if Swallowed' (GHS H320); 'Causes severe skin burns and eye
Dimethylnitrosoamine Dimethylphosphate Dimethylsulfamoyl chloride Dimethylsulphamoyl chloride		62-75-9 813-78-6 13360-57-1 13360-57-1	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314);

NameNa	
NoteMonte of Monte of Mo	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Fatal if inhaled' (GHS
Manufactor Manufac	system); 'Causes severe skin burns and eye damage' (GHS H314);
International (2017) 27-24 (2) Analysis and provide and	methylpropene 513-57-1 Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Shaka kokaShi 198Shi 198 <td>Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child' 149961-52-4 (GHS H361d); 'Harmful if inhaled' (GHS H332); 'Very toxic to aquatic life' (GHS H400); 'Very toxic</td>	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child' 149961-52-4 (GHS H361d); 'Harmful if inhaled' (GHS H332); 'Very toxic to aquatic life' (GHS H400); 'Very toxic
Discler dependentLife 18-1and adapt argument (19) (19) (19) (19) (19) (19) (19) (19)	Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS
akala kasayoutkusas472.93selfer data selfer data selfer data selfer data 	'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
number1775.6.7Product and additional of the state	Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects (GHS
nackat prospeks1903.64.0ProtocolsProtocolsDackat prospeks1903.64.01903.64.01903.64.01903.64.0Dackat prospeks1905.64.01905.64.01904.001904.001904.00Dackat prospeks1905.64.01905.64.01904.001904.001904.001904.00Dackat prospeks1904.001904.001904.001904.001904.001904.001904.00Dackat prospeks1904.00 <td>Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS</td>	Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS
bnode slobe 1000-14.2 Prolonged regressed spectra (Fild S172). More case alloring for regressed spectra (Fild S17	"Very toxic to aquatic life" (GHS H400); "Very toxic to aquatic life with long lasting effects" (GHS
Dinkade toxede114 04-03protogoe or repetat opeopur' (105 1473); Way cause an lenge (105 1483); Construct with sin (105 150); Fail if Thebel (105 140); Construct with sin (105 150); Fail if Thebel (105 140); Construct with sin (105 150); Fail if Thebel Construct with sin (105 150); Fail if Thebel (105 140); Construct with sin (105 150); Fail if Thebel (105 140); Construct with sin (105 150); Fail if Thebel (105 140); Construct with sin (105 150); Construct with sin	Very toxic to aquatic life (GHS H4UU); Very toxic to aquatic life with long lasting effects (GHS H410);
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Dioxathion 78-34-2 skin' (GHS H311); Very toxic to aquatic life' (GHS H400); Very toxic to also alloring effects' (GHS H410); Dioxins Dioxobis(stearato)trilead Chemical on the California Department of Toxic Substances Control Dioxobis(stearato)trilead 12578-12-0 Classified as Toxic for reproduction (Article 57c) on ECHA's Candid Dipalmitoylethyl hydroxyethylmonium methosulfate Quatemary ammonium compounds can cause asthma and have been inked to reproductive toxicity Dipentene 138-86-3 Classified as Tharmable liquid and vapor' (GHS H210); Causes skin i cause anallergic skin reaction (GHS H210); Very toxic to aquatic life' (GHS H410); Dipentyl phthalate 131-18-0 Classified as toxic for reproduction (Article 57c) on ECHA's Candid toxic to aquatic life' (GHS H400); Very toxic to aquatic life' (GHS H400);	
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Dipentene 138-86-3 cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life aquatic life with long lasting effects' (GHS H410); Dipentyl phthalate 131-18-0 Classified as 'May damage fert lifty; Suspected of damaging the unbor toxic to aquatic life' (GHS H410); Dipentyl phthalate (DPP) 131-18-0 Classified as Toxic for reproduction (Article 57c) on ECHA's Candid	Quatemary ammonium compounds can cause asthma and have been linked to reproductive toxicity
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Dimentyl phthalate (DPP) Classified as Toxic for reproduction (Article 57c) on ECHA's Candi	131-18-0 Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Very toxic to aquatic life' (GHS H400);
	Classified on Taxis for reproduction (Article 57a) on ECHA's Conditate List of substances of
Dinharingne 82,66,6 Classified as 'Fatal if swallowed' (GHS H300); 'causes damage to orga	R2-66-6 Classified as 'Fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or
repeated exposure (GHSH3/2);	repeated exposure (GHSH372);
Diphenyl phthalate Phthalates are endocrinedisrupting chemicals. Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide 75980-60-8 Classified as "suspected of damaging fertility" (GHS H361f) (causing ar	

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Image: set of the	Substance/Ingredient Diphenylether, octabromo deri-vative C12H2Br8O	Alternative Name	CAS	implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
InternationalIntern	Diphenylether, pentabromo deri-vative C12H5Br5O			substances and mixtures. Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals
NameNoteNo			57.41.0	substances and mixtures.
ympolynol y winder winder winder y	Diphenylhydantoin (Phenytoin) Diphenylhydantoin (Phenytoin) sodium salt			California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
MultipulationalMultipulationalMultipulationalMultipulationalMultipulationalMultipulationalMultipulationalMultipulationalMultipulationalCaliford MultipulationalMultipulationalMultipulationalMultipulationalMultipulationalCaliford MultipulationalMultipulationalMultipulationalMultipulationalMultipulationalCaliford Multipulational	Diphenyinyaantoin (+nenytoin) sooluum sait Diphenyihydantoin (Phenytoin), sodium salt			California Proposition 65 listed for cancer
generate instabilityNormal insta	Diphosphonomethyl-butanedioic acid		51395-42-7	
https://www.sectional.com/se	Diphosphoric acid, nickel(2+) salt		19372-20-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
AbuyonIn Prof.In Prof.International (ENEX.20) (and submitted (ENEX.20) and submitted in the prof.In Prof. In ControlSub 2-0Sub	diphosphoric acid, nickel(II) salt		19372-20-4	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
NameProbability<	Dipicrylamine		131-73-7	H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long
Decision interpretationNote 3 and 3	Dipicrylamine, ammonium salt		2844-92-0	H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Decode shift interconceptitude Based and interconceptitude	Dipotassium hexachloroplatinate		16921-30-5	
phoneMDS8-7we dead (0.11)physical dataMDS8-7we dead (0.11)physical dataMDS8-7we dead (0.11)physical dataMDS8-7MDS8-7physical dataMDS8-7MDS8-7p	Dipotassium peroxodisulphate	potassium persulphate	7727-21-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Aque60.0060.076	Dipotassium tetrachloroplatinate Dipropyl phthalate		10025-99-7	inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Ansatz Append teams Append teams Append teams Append teams Append teams 86.97 Append teams Append	Dipropyl phthalate Diquat	1	85-00-7	Phthalates are endocrinedisrupting chemicals. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diguest delivede Constraint of the full and	Diquat dibromide			Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Impact Black All Indexing gradol 997 277 Calterna Proceedings of black for canaser Biolitic Black B	Diquat dichloride			Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
International gates Entry Feed 6.4 Calibration States Calibratio	Direct Black 38 (technical grade)	ļ		California Proposition 65 listed for cancer
Disclem EPG1 42.6 Calified as Valances cancer (altis 1320). Disclem 14550.938 Calified as Valances cancer (altis 1320). Disclem 1450.938.030.0000.0000.0000.0000.0000.0000.	Direct Blue 6 (technical grade) Direct Brown 95 (technical grade)	<u> </u>		
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Deckmon 2440-callbook hybrid book hybrid 2-14 who callbook 3-147 (24-22) Deckmon 3-31 (1-14) book an allegic kin reaction (1685 1317) Deckmon 2447 (1-14) book hybrid 2-15 (1640-0000) 573.64.0 Classified at May cause and erigic kin reaction (1685 1317) Deckmon 234 (1-14) book hybrid 2-15 (1640-0000) 573.64.0 Classified at May cause and erigic kin reaction (1685 1317) Deckmon 234 (1-14) book hybrid 2-15 (1640-0000) 153.73.7 Classified at May cause and erigic kin reaction (1685 1317) Deckmon 234 (1-14) book hybrid 2-15 (1640-0000) 153.73.7 Classified at May cause and erigic kin reaction (1685 1317) Deckmon 244 (1640-0000) 153.73.7 Classified at May cause and erigic kin reaction (1685 1317) Deckmon 244 (1640-0000) 1592.74.94.0 Classified at May cause and erigic kin reaction (1685 1317) Deckmon 244 (1640-0000) 1592.748.0 Classified at May cause an allergic kin reaction (1685 1317) Deckmon 244 (1640-0000) 1592.748.0 Classified at May cause an allergic kin reaction (1685 1317) Deckmon 244 (1640-00000) 1592.748.0 Classified at May cause an allergic kin reaction (1685 1317) Deckmon 244 (1640-000000) 1592.748.0 Classified at May cause an allergic kin reaction (1685 1317) Deckmon 244 (1640-00000000000000000000000000000000000	Disodium [5-[[4'-[[2,6-dihydroxy-3-{(2-hydroxy-5-sulphophenyl)azo]phenyl]azo][1,1'-biphenyl]-4- yl]azo]salicylato(4-)]cuprate(2-)	<u> </u>	16071-86-6	
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Date Date Date Date Instant Instant Instant Instant Date Instant Instant Instant Instant Date Instant Instant Instant Instant Instant Date Instant	yf]azo]salicylato[4-)]cuprate[2-) Disodium 1-amino-4-[2-(5-chloro-6-fluoro-pyrimidin-4-ylamino-methyl)-4-methyl-6-sulfo-phenylamino)- 9,10-dioxo-9,10-dihydro-anthracene-2-sulfonate		149530-93-8	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS
pinetyszyszyszt szeres a szere	y]]azo]salicylato[4-)]cuprate[2-) Disodium 1-amino-4-(2-(5-chloro-6-fluoro-pyrimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 9_10-dixo-9_10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-(2-chloroethylsulfonyl]phenyl]-[(2-hydroxy-5-sulfo-3-[3-[2-(2- (sulfooxy)ethylsulfonyl]ethylazo]-4-sulfobenzoato(3-)cuprate(1-)		149530-93-8 573-58-0	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as cancinogenic (Article 57a) on ECHA's Candidate List of substances of very high
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it addum 4, 5-drytor 2-(topponator) (25-18/Bit/g) ³ -Indication-Nethylopophate H317; ideadum 5(4-5, 6-braz-5, 6-braz-ogenety-b) 157627/48-0 Clasified 3: Clasified 3: May cause an allergic skin reaction (GHS H318); May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-pathalame-3-suffonate 15893-35-3 Clasified a: May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-pathalame-3-suffonate 138-93-2 Clasified a: May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-pathalame-3-suffonate 138-93-2 Clasified a: May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-pathalame-3-suffonate 1892-28-3 Clasified a: May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-pathalame-3-suffonate 1892-28-3 Clasified a: May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-pathalame-3-suffonate 1892-28-3 Clasified a: May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-pathalame-3-suffonate 1892-28-3 Clasified a: May cause an allergic skin reaction (GHS H317); Michael Methyl-2-back-5-deffuncty-2-back-5-deffunction-10-back-5-deffuncty-2-back-5-deffunction-10-back-5-deffunction-10-back-5-deffunction-10-back-5-deffunction-10-back-5-deffunction-10-back-5-deffunction-10-back-5-deffunction-10-back-5-deffunction-10-back-5-de	y]]azojsalicylato[4-];cuprate[2-] Disodium 1-amino-4-[2-(5-chloro-6-fluoro-pyrimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 9,10-dixox.9,10-dihydro-anthracene-2-sulfonate Disodium 2-[14-(2-chloroethylsulfonyl)phenyl]-[(2-hydroxy-5-sulfo-3-[3-[2-(2- (sulfoox)yethylsulfonyl)ethylazo]-4-sulfobenzoato[3-)cuprate[1-) Disodium 3,3^-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) Disodium 3,3^-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3-[[4+[2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodum 4-amino-3-[[4+[2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl[azo]-5-hydroxy-6-		149530-93-8 573-58-0 573-58-0 1937-37-7	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3510); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS
ydroxy-Amethyl-2xox-3-prydynethylsuffonation (3.5 Histor 2-durino) -1 hydroxy-2(4-methyl-2-durino) -1 hydroxy-2(4-Ref86399.35.3Classified as May cause an allergic skin reaction (GHS H317)Baddum 9(4.6 durino) -1 A britanz - Ayamon) -1 hydroxy-2(4-Ref138.93.2Classified as 'May cause an allergic skin reaction (GHS H317)Baddum 9(4.6 durino) -1 A britanz - Ayamon) -1 hydroxy-2(4-Ref138.93.2Classified as 'May cause an allergic skin reaction (GHS H317).Baddum and Baddum Adama - A britan	yl[azo]salicylato(4-))cuprate(2-) Disodium 1-amino 4-(2-(5-chloro 6-fluoro-pyrimidin-4-ylamino-methyl)-4-methyl-6-sulfo-phenylamino)- 9, 10-dixo-0, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chloroethylsulfonyl)phenyl]-[[2+ydroxy-5-sulfo-3-[3-[2-[2- (sulfooxy)ethylsulfonyl)phylazo]-4-sulfobenzoato(3-)cuprate(1-) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4.33'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4.33'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4.amino-3-[[4'](2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6- (phenylazo)naphthalene-2,7'disulphonate (C. L) Direct Black 8) Disodium 4.amino-3-[[4'](2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7'disulphonate (C. 8) Bisodium 4.amino-3-[[4'](2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7'disulphonate		149530-93-8 573-58-0 573-58-0 1937-37-7	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610);
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ultonatory/ethysulon/gleney/aco/paphthalene-3-sulforate1290096-7Calability and region of an leng control (soft (14) (10), (20) et al) (20) et al)Boodium synoddhiomiscantonate188-32Callima in Proposition 6 Stele of a revelop of Stele of a	yllazojsalicylato(4-)jourpate(2-) Disodium 1-amino-4-(2-(5-chloro 6-fluoro-pyrimidin-4-ylamino-methyl)-4-methyl-6-sulfo-phenylamino)- 9, 10-dixo-2, 10-dihydro-anthracene-2-aulfonate Disodium 2-[[4-[2-chloroethylsulfonyl)phenyl]-[(2+ydroxy-5-sulfo-3-[3-[2-[2- (sulfooxy)ethylsulfonyl)ethylazo]-4-sulfobenzoato(3-)cuprate(1-) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3-[[4+](2,4-diaminophenyl)sazo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4+](2,4-diaminophenyl)sazo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4,5-dihydro-2-{(diropionato)(C6-18)slky]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2-{(diropionato)(C6-18)slky]-3H-imidazolium-N-ethylphosphate Disodium 4,5-dihydro-2-{(diropionato)(C6-18)slky]-3H-imidazolium-N-ethylphosphate] Disodium 4,5-dihydro-2-{(diropionato)(C6-18)slky]-3H-imidazolium-N-ethylphosphate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as 'Causes cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3510); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Decodum hexachloroplatinate 1622-56-3 Classified as Toxic if wallowed (GHS 1931); Yauses sirus yeed amage' (GHS 1933); Yauses save an alergic skin reaction' (GHS 1931); Decodum metaslicate 6834-62-0 Classified as May cause reginatory irritation' (GHS 1933); Yauses severe skin burns and eye damage' (GHS 1913); Decodum octaborate 12006-41-2 (G3 2%) 12280-03-4 (G6 8%) Classified as May cause reginatory irritation' (GHS 1933); Yauses severe skin burns and eye damage' (GHS 1913); Decodum octaborate 12006-41-2 (G3 2%) 12280-03-4 (G6 8%) Classified as May cause an alergic skin reaction' (GHS 1933); Yauses severe skin burns and eye damage' (GHS 1933); Decodum octaborate anhydrous 12006-41-2 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Sing as May cause an allergic skin reaction' (GHS 1931); Yauret (GHS 1931); Decodum tetraborate, (anhydrous) 1330-43-4 Classified as May cause an allergic skin reaction' (GHS 1931); Yauret (GHS 1	y[]azojaslicylato(4-)]cuprate[2-) Disodium 1-amino-4-(2-(5-chloro-6-fluoro-pyrimidin-4-ylamino-methyl)-4-methyl-6-sulfo-phenylamino)- 9,10-dixo-0, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-(2-chloroethylsulfonyl)phenyl]-[(2-hydroxy-5-sulfo-3-[3-[2-(2- (sulfooxy)ethylsulfonyl)phthylazo] -4-sulfoberzoato(3-)cuprate(1-) Disodium 3,3'-[[1,1'-biphenyl] 4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3-[[4'+(2,4-diaminophenyl]szo][1,1'-biphenyl]-4-y[]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4'+(2,4-diaminophenyl]szo][1,1'-biphenyl]-4-y[]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4-5-dihydro-2-[(dipropionato)(C6-18)alkyl]-3H-imidazolium-Nethylphosphate;reaction mass 6: sodium 4.5-dihydro-2-[(dipropionato)(C6-18)alkyl]-3H-imidazolium-Nethylphosphate Disodium 4-5-[4-4,5-chloro-2,6-difluoropyrimidin-4-ylamino)benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-ox-3-pyridyimethylsulfonate Disodium 6-(4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo) naphthalene-3-sulfonate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes an allergic skin reaction' (GHS H317)
Disodum metasilicate 6834-92-0 Classified as May cause respiratory irritation (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Disodum octaborate 12008-41-2 (63.2%) 12280-03-4 (68.8%) classified as May damage fertility; Suspected of damaging the unborn child' (GHS H3667d) Disodum octaborate 12008-41-2 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemical Lis Disodum S, S'-hexane-1,6.ditylid(thiosuffate) dihydrate 5719-73-3 Classified as May cause an allergic skin reaction '(GHS H317); 'Harmful to aquatic life with long lasting effect' (GHS H412); Disodum tertaborate, anhydrous) 1330-43.4 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemical Lis Disodum tertaborate, anhydrous 1330-43.4 Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H3607d) Disodum tertaborate, anhydrous 10026-00-3 Classified as 'Toxi if swallowed' (GHS H313); 'Kause skin irritation' (GHS H315); 'Kause serious eye damage' (GHS H313); May cause allergy or sthma symptoms or breathing of distributor) Disodum tertaborate, anhydrous 10026-00-3 Elessified as 'Toxi if swallowed' (GHS H313); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H313); 'May cause allergy or sthma symptoms or breathing of distributor) Diso Bate 10026-00-3 Elessified as 'Toxi if swallowed' (GHS H315); 'Causes serious eye damage' (GHS H313); 'M	ylazojaslicylato(4-))cuprate(2-) Disodium 1-amino-4-(2-(5-chloro-6-fluoro-pyrimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 9,10-dixo-0,10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-{2-chloroethylsulfonyl)phenyl]+[(2-hydroxy-5-sulfo-3-[3-{2-(2- (sulfooxy)ethylsulfonyl)phhylazo]-4-sulfobenzoato(3-)cuprate(1-) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3-[[4'+(2,4-diaminophenyl]szo][1,1'-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4'+(2,4-diaminophenyl]szo][1,1'-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4.5-dihydro-2-[(dipropionato)(C6-18)a[k]]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 5-(5-dihydro-2-(dipropionato)(C6-18)a[k]]-3H-imidazolium-N-ethylphosphate Disodium 4.5-dihydro-2]-(dipropionato)(C6-18)a[k]]-3H-imidazolium-N-ethylphosphate Disodium 5-(5-[4-(5-chloro-2,6-difluoropyrimidin-4-ylamino]benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-oxo-3-pyridymethylsulfonate Disodium 6-(4-chloro-6-N-methyl-2-dusilion)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes zerious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317)
Jasodum octaborate 12008-41-2 (63.2%) 12280-03.4 (36.8%) Classified as 'May damage fertility: Suspected of damaging the unborn child' (GHS H360Fd) Jasodum octaborate anhydrous 12008-41-2 Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical Lis Deadum S,S'hexane-1,6-dyldi(thiosulfate) dhydrate 5719-73-3 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Disodum teraborate, (anhydrous) 1330-43-4 Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical Lis Disodum teraborate, anhydrous 1330-43-4 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H316); 'Causes skin irritation' (GHS H315); 'Causes skin irritation' (GHS H315); 'Causes skin irritation' (GHS H315); 'Causes skin irritation' (GHS H317); 'Harmful to aquatic life with long end and get (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Causes skin irritation' (GHS H317); 'Lauses skin irritation' (GHS H317); 'Laus	ylazojsalicylato(4-))cuprate(2-) Disodium 1-amino-4-(2-(5-chloro-6-fluoro-pyrimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 9,10-dixo-9,10-dihydro-anthracene-2-aulfonate Disodium 2-[[4-[2-chloroethylsulfonyl)phenyl]-[[2+ydrxxy-5-sulfo-3-[3-[2-[2- (sulfooxy)ethylsulfonyl)ethylazo]-4-sulfobenzoato(3-cuprate(1-) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3-[[4'+([2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6- (phenylazo]naphthalene-2,7-disulphonate (C. L) Direct Black 38) Disodium 4-amino-3-[[4'+([2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo]naphthalene-2,7-disulphonate disodium 4-5-dihydro-2-{(propionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 5-[5-4(4:5-chloro-2,6-difluoropyrimidin-4-ylamino)berzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-xou-3-pyrimydinethysulfonate Disodium 6-(4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-ulfonate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H3510); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Calsified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic Skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause an allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H313), 'May cause an
Disodium S,S'-hexane-1,6-diyld(thiosulfate) dihydrate 5719-73-3 Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Disodium tetraborate, (anhydrous) 1330-43-4 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Disodium tetraborate, anhydrous 1330-43-4 Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360fd) Disodium tetrachloroplatinate 10026-00-3 eye damage' (GHS H311); 'May cause shi riritation' (GHS H315); 'Causes serious series serious series	ylazojaslicylato(4-))cuprate(2-) Disodium 1-amino-4-(2-(5-chloro-6-fluoro-pyrimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 9,10-dixo-9,10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chloroethylsulfonyl)phenyl]-[[2+ydroxy-5-sulfo-3-[3-[2-[2- (sulfooxy)ethylsulfonyl)ethylazo]-4-sulfobenzoato(3-)cuprate(1-) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 2) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo]]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 2) Disodium 4-amino-3-[[4'+[(2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 8) Disodium 4-amino-3-[[4'+[(2,4-diaminophenyl]azo]],1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 8) Disodium 4-dirydro-2-([dropoionato](C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 5-(5+(4-(5-chloro-2,6-dilluoropyrimidin-4-ylamino)berzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-oxo-3-pyridylmethylsulfonate Disodium 6-(4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6-(4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6-(4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6-(4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium (-4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium (-4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-2- (sulfonatooxybethylsulfonylphenylazo)naphthalene-3-sulfonate Disodium (-4-chloro-6-(N-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-2- (su		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for developmental Classified as 'Toxic if swallowed' (GHS H3101); 'Causes serious eye damage' (GHS H318); 'May cause an allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause en approxed (GHS H3101); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause en approxed (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause en proxes into y right of the 'GHS H335); 'Causes series eskin burns and eye
Jascoultri S, S. nexane-1, e-diyol(thiosultate) dityorate 5/19-73-3 lasting effects' (GHS H412); Disodium tetraborate, (anhydrous) 1330-43-4 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Disodium tetraborate, anhydrous 1330-43-4 Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd) Disodium tetrabhoroplatinate 10026-00-3 classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause an allergy or asthems arymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthems arymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthems arymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthems arymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthems arymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H336); 'Causes serious eye damage' (GHS H334); 'May cause an allergy or asthem asymptoms or breating difficulties if inhaled' (GHS H336); 'Causes serious eye damage' (GHS H336); 'Causes serious eye damage' (GHS H33	ylazojaslicylato(4-))cuprate(2-) Disodium 1-amino-4-(2-(5-chloro 6-fluoro-pyrimidin 4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 9,10-dixx-0;10-dihydro-anthracene-2-sulfonate Disodium 2+[4-(2-chloroethylsulfonyl)phenyl]+(2+ydroxy-5-sulfo-3+3+(2-(2- (sulfooxy)ethylsulfonyl)ethylazo]-4-sulfobenzoato(3-)cuprate(1-) Disodium 3,3'-[[1.1'.biphenyl]-4,4'.diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3-[[4'+((2,4-diaminophenyl)szo]]1,1'-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4'+((2,4-diaminophenyl)szo]]1,1'-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4,5-dihydro-2-{(dipropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass di: sodium 5+G14(-5-chloro-2,6-difluoropyrimdin-4-ylamino)benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-oxo-3-pyridylmethylsuffonate Disodium 5+(4-6-chloro-4,6-difluoropyrimdin-4-ylamino)benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-tokio-7,3-bridynethylsuffonate Disodium 6+(4-6-chloro-6,1,3-briazin-2-ylamino)-1-hydroxy-2-(4-rethoxy-2- sulfonatophenylazo)naphthalene-3-zulfonate Disodium (-4,6-chloro-6,1,3-briazin-2-ylamino)-1-hydroxy-2-(4-(2- (sulfonatoxylethylsuffonylphenylazo)naphthalene-3-sulfonate Disodium (-4,6-chloro-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-(2- (sulfonatoxylethylsuffonylphenylazo)naphthalene-3-sulfonate Disodium hexachloroplatinate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause an allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause expiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314);
bisodium tetraborate, (anhydrous) 1330-43-4 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Disodium tetraborate, anhydrous 1330-43-4 Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd) Disodium tetrachloroplatinate 10026-00-3 Classified as 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); Causes serious eyed amage' (GHS H318); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H314); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms or breathing difficulties if inhaled' (GHS H316); May cause allergy or skin asymptoms between EC 1272/2008 as sensitizing or allergenic Disp. Blue 102 2475-45-8 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as senatizing or allergenic	ylazojaslicylato(4-)jeuprate(2-) Disodium 1-amino-4;2;5-chitor-6-fluoro-pyrimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- g, 10-dixxx-9; 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chitorethylsulfonyl)phenyl]-[[2+ydrxyx-5-sulfo-3{3}{2-[2- (sulfooxy)ethylsulfonylpenyl]-4,4-idylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 2) Disodium 3,3-[[1,1-biphenyl]-4,4-idylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 2) Disodium 3,3-[[1,1-biphenyl]-4,4-idylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 2) Disodium 4-amino-3-[[4+[(2,4-diaminophenyl]azo][1,1-biphenyl]-4-y[[azo] -5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 8) Disodium 4-amino-3-[[4+[(2,4-diaminophenyl]azo]],1-biphenyl]-4-y[[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 8) Disodium 4-amino-3-[[4+[(2,4-diaminophenyl]azo]],1-biphenyl]-4-y[[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 8) Disodium 4-sulfydro-2-[(propionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2-(gropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate Disodium 6-(4-chitoro-6,6-(M-methyl-2-toluidino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6-(4-chitono-6,7,5-triazin-2-ylamino)-1-hydroxy-2-(4-2- (sulfonatooxylethylsulfonylphenylazo)naphthalene-3-sulfonate Disodium metasilicate Disodium metasilicate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%)	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause an allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause expiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314);
Disodium tetraborate, anhydrous 1330-43-4 Classified as 'May damage fertility, Suspected of damaging the unborn child' (GHS H360Fd) Disodium tetrachloroplatinate 10026-00-3 Classified as 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H341); 'May cause allergy or skin as ymbroms or breathing difficulties if inhaled' (GHS H340); 'May cause allergy or skin as the symbol or skin as ymbroms or breathing difficulties if inhaled' (GHS H340); 'May cause allergy or skin as the shift of the Shobally Hamonized System or EC 1272/2008 as sensiting or allergenic Disp. Blue 102 1222-97.8 This dye has been classified under the Globally Hamonized System or EC 1272/2008 as sensiting or allergenic Disp. Blue 106 68516-814, 12223-01-7 This dye has been classified under the Globally Hamonized System or EC 1272/2008 as sensiting or allergenic Disp. Blue 124 15141-18-1, 61951-51-7 This dye h	ylazojsalicylato(4-)Lourate(2-) Disodium 1-amino-4;2;5-chioro-6-fluoro-pyrimidin 4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- g, 10-dixxo-9, 10-dihydro-anthracene-2-sulfonate Disodium 2;[4-[2-chioroethylsulfonylphenyl]-([2+ydrxy-5-sulfo-3;[3:[2-2- (sulfooxy)ethylsulfonylpethylazo]-4-sulfobenzoato(3-)cuprate(1-) Disodium 3;3-[1,11-biphenyl]-4,4-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4.3;3-[1,11-biphenyl]-4,4-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3;[4:[2,4-diaminophenyl]szo][1,11-biphenyl]-4-yljazo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.1. Direct Black 38) Disodium 4-amino-3;[4:[2,4-diaminophenyl]szo][1,11-biphenyl]-4-yljazo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4,5-dihydro-2;(dipropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2;(dipropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate Disodium 5;[5:[4,6-chioro-2,6:Jinucopyrimidin-4-ylamino]benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy4-methyl=2-oxo-3-pyridyimethylsulfonate Disodium 6;[4:6-chioro-2,6:Jinucopyrimidin-4-ylamino]benzamido]-2-sulfonatophenylazo]-1-ethyl-6- bisodium 6;[4:6-chioro-3,5-tinazin-2-ylamino]-1-hydroxy-2;[4-reethoxy-2- sulfonatophenylazo]naphthalene-3-sulfonate Disodium 6;[4:6-chioro-3,5-tinazin-2-ylamino]-1-hydroxy-2;[4-reethoxy-2- sulfonatoxylethylsulfonylphenylazo]naphthalene-3-sulfonate Disodium metasiliccate Disodium metasiliccate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May cause fertility; Suspected of damaging the unborn child' (GHS H360Fd) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
Disodium tetrachloroplatinate 10026-00-3 eye damage' (GHS H318); May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H318); May cause an allergic skin reaction' (GHS H317); Disp. Blue 3065-87-0 sensitizing or allergenic Disp. Blue 1 2475-45-8 sensitizing or allergenic Disp. Blue 102 1222-97.8 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 106 68516-814, 12223-01-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 124 15141-18-1, 61951-51-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 183:1 2537-62-4 15142-13-6 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 26 5360-83-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic	ylazoBalicylato(4-)Euprate(2-) Disodium 1-amino-4;2;5-chioro-6-fluoro-pyrimidin 4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- §, 10-dixo-6; 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chioroethylsulfonylphenyl]-[(2+ydrxxy-5-sulfo-3-[3-[2-[2- (sulfoxy)ethylsulfonylphenyl]-4, 4-'diylbis(za)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3, 3'-[[1,1'-biphenyl]-4, 4'-diylbis(za)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3, 3'-[[1,1'-biphenyl]-4, 4'-diylbis(za)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl]szo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl]szo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4-amino-3-[[4'-(2,4-diaminophenyl]szo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4,5-dihydro-2-{[dipropionato](C6-18)alky]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2-{[dipropionato](C6-18)alky]-3H-imidazolium-N-ethylphosphate] Disodium 5-[5-[4,(5-chioro-2,6]dihuoropyrididin-4-ylamino]benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydrox-4-methyl-2-2-ox-3-pyridymethylsulfonate Disodium 6-[4,6-ichioro-1,3,5-triazin-2-ylamino]-1-hydroxy-2-(4-rethoxy-2- (sulfonatophene-3-sulfonate Disodium 6-[4,6-ichioro-1,3,5-triazin-2-ylamino]-1-hydroxy-2-(4-rethoxy-2- (sulfonatophene-3-sulfonate Disodium 6-ta-dihofmocipationate Disodium metasilicate Disodium metasilicate Disodium octaborate disodium octaborate anhydrous		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12088-41-2 5719-73-3	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May cause fertility; Suspected of damaging the unborn child' (GHS H360Fd) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
Jsp. Blue Jobe-97-0 sensitizing or allergenic Disp. Blue 1 2475-45-8 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 102 1222-97-8 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 106 68516-81-4, 12223-01-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 124 15141-18-1, 61951-51-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 183:1 2537-62-4 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 26 3860-83-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic	ylazojaslicytato())cuprate(2-) Disodium 1-amino-4.(2-(5-chitor-6-fluoro-pyrimidin-4-ylamino-methyl)/4-methyl-6-sulfo-phenylamino)- g. 10-dixxo-9, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-(2-chitoroethylsulfonyl)phenyl]-([2+ydrxy-5-sulfo-3-[3+[2-(2- (sulfooxy)ethylsulfonyl)ethylazo]-4-sulfobenzoato(3-ycuprate(1-) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate Bisodium 4-foro-2(-fluoro-2(-6-18)alxyl]-3H-imid azolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2-((propionato)(C6-18)alxyl]-3H-imid azolium-N-ethylphosphate 7-6-diftuoro-2-(-6-diftuoropyrimidin-4-ylamino)benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-tokidonate Disodium 6-(4-chitoro-6-(A-methyl-2-tokidino)+1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium c-(4-chitoro-6-(N-methyl-2-tokidino)+1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium caborate disodium caborate anhydrous Disodium S,S'-hexane-1,6-diyldi(thiosulfate) dihydrate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2 5719-73-3 1330-43-4	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 listed for developmental Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H317); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H317); Classified as 'May cause respiratory irritation' (GHS H337); 'Larmful to aquatic life with long lasting @fect; (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting @fect; (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting @fect; (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Nable for 2415-95-0 senstizing or allergenic Disp. Blue 102 1222-97.8 Senstizing or allergenic Disp. Blue 106 68516-814, 12223-01-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 124 15141-18-1, 61951-51-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 183:1 2537-62.4 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 26 1896.05.47 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic	ylazojsalicylato(4-)jcuprate(2-) Disodium 1-amino-4-(2-(5-chiror-6-fluoro-pyrimidin 4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- §, 10-dixo-8, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chirorethylsulfonylphenyl]-([2-hydroxy-5-sulfo-3-[3-[2-[2- (sulfoxy)pethylsulfonylphenyl]-4.4'-diylbis(2a2)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3, 3'-[[1,1'-biphenyl]-4.4'-diylbis(2a2)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3-[[4'-[(2-d-diaminophenyl]baz0][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo) paphthalene-2,7-disulphonate Disodium 4-amino-3-[[4'-[(2-d-diaminophenyl]baz0][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo) paphthalene-2,7-disulphonate Disodium 4-s-dihydro-2-([dipropionato](C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2-([dipropionato](C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2-([dipropionato](C6-18)alkyl]-3H-imidazolium-N-ethylphosphate; Disodium 4,5-dihydro-2-([dipropionato](C6-18)alkyl]-3H-imidazolium-N-ethylphosphate Disodium 4,5-dihydro-2-([dipropionato](C6-18)alkyl]-3H-imidazolium-N-ethylphosphate; Disodium 6,4-(A-chiro-6-rK)-methyl-2-louldino)-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2-1-ethyl-6- hydroxy-4-methyl-2-oxo-3-pyridylmethylsulfonate Disodium 6-(4-dichoro-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- (sulfonatoophethylsulfonylphalene-3-sulfonate Disodium 6-(4-dichoro-1,3,5-triazin-2-ylamino)-1-hydroxy-2-(4-2- Bisodium cyanodithioimidocarbonate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium s,S'-hexane-1,6-diyldi(thiosulfate) dihydrate Disodium tetraborate, (anhydrous) Disodium tetraborate, (anhydrous) Disodium tetrachoroplatinate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2 5719-73-3 1330-43-4 1330-43-4 10026-00-3	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 listed for developmental Classified as 'May cause en allergic skin reaction' (GHS H317) Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H317); Classified as 'May cause respiratory irritation' (GHS H337); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effect; (GHS H312); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effect; (GHS H312); Chemical on the California Department of Toxic Substances Control Cand
Jisp. Blue 102 Instruction of allergenic Disp. Blue 106 68516-814, 12223-01-7 Disp. Blue 124 15141-18-1, 61951-51-7 Disp. Blue 131: 2537-62-4 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 26 1544-18-1, 61951-51-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic	ylazojaalicylato(4-)jeuprate(2-) Disodium 1-amino-4;2;5-chioro-6-fluoro-pylmidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 8;10-dixxo-6;10-dihydro-anthracene-2-sulfonate Disodium 2;1[4-[2-chioroethylsulfonylphenyl]-([2+ydrxy-5-sulfo-3;13;12-(2- (sulfooxy)ethylsulfonylpenyl]-4,4-idylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3;3-1[1,11-biphenyl]-4,4-idylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3;3-1[1,11-biphenyl]-4,4-idylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3-[14-1(2,4-diaminophenyl)azo][1,11-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2;7-disulphonate (C.) Direct Black 38) Disodium 4-amino-3-[14-1(2,4-diaminophenyl]azo][1,11-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2;7-disulphonate (C.) Direct Black 38) Disodium 4-amino-3-[14-1(2,4-diaminophenyl]azo][1,11-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2;7-disulphonate (C.) Direct Black 38) Disodium 4-5-dihydro-2-(dipropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate; effection 4-5-dihydro-2-(forpoionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate Disodium 6-(4-chioro-6, 0-methyl-2-doulaino)-1-hydroxy-2-(4-ree thoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6-(4-chioro-6, 0-Memethyl-2-doulaino)-1-hydroxy-2-(4-ree (sulfonatoxy)ethylsulfonyl)phenylazo)naphthalene-3-sulfonate Disodium 6-(4-chioro-0-1, 3-triazin-2-ylamino)-1-hydroxy-2-(4-ree (sulfonatoxy)ethylsulfonyl)phenylazo)naphthalene-3-sulfonate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium caborate anhydrous Disodium tetraborate, (anhydrous) Disodium tetraborate, (anhydrous) Disodium tetraborate, (anhydrous)		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2 5719-73-3 1330-43-4 1330-43-4 10026-00-3	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Califormia Proposition 65 listed for developmental Classified as 'May cause en allergic skin reaction' (GHS H317); Classified as 'May cause enginatory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May cause erespiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H337); 'Harmful to aquatic life with long lasting effects' (GHS H312); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H312); 'Causes serious eyed amage'
Jsp. blie 100 biol 100 biol 100 biol 100 senstizing or allergenic Jsp. Blue 124 15141-18-1, 61951-51-7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitzing or allergenic Disp. Blue 183:1 2537-62-4 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitzing or allergenic Disp. Blue 26 3860.63.7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as	ylazojaslicytato())cuprate(2-) Disodium 1-amino-4-(2-(5-chioro-6-fluoro-pyrimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- g, 10-dixxo-9, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chioroethylsulfonylphenyl]-[(2-hydrxy-5-sulfo-3-[3-[2-(2- (sulfooxy)ethylsulfonylphenyl]-(4-vilybis(azo)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3,3*-[[1,11-biphenyl]-(4,4*-diybis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3-[[4*]((2,4-diaminophenyl)azo][1,1*-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4*]((2,4-diaminophenyl)azo][1,1*-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4*]((2,4-diaminophenyl)azo][1,1*-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4,5-dihydro-2-((dirpopionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate: phenylazo)naphthalene-2,7-disulphonate Disodium 5-[5+[4-(5-chioro-2,6-difluoropyrimidin-4-ylamino]benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydraxy-4-methyl-2-cox-3-pyridyimethylsulfonate Disodium 6-(4,6-dichioro-1,5,5-triazin-2-ylamino)-1-hydroxy-2-(4-re-thoxy-2- sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6-(4,6-dichioro-1,5,5-triazin-2-ylamino)-1-hydroxy-2-(4-re- (sulfonatoxy)ethylsulfonylphenylazo)naphthalene-3-sulfonate Disodium tetasilicate Disodium metasilicate Disodium metasilicate Disodium netasilicate Disodium tetraborate, (anhydrous) Disodium		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2 5719-73-3 1330-43-4 1330-43-4 10026-00-3 3065-87-0 2475-45-8	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H337); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H312); Classified as 'May cause an allergic skin reaction' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H312); Classified as 'May cause an allergic skin reaction' (GHS H337); Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting or allergenic List if swalta seven daasified under the G
Jisp. Blue 124 15141-16-1, 61931-01-7 sensitizing or allergenic Disp. Blue 183:1 2537-62-4 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic Disp. Blue 26 3860.63.7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as	ylazojaslicytato()jcuprate(2-) Disodium 1-amino-4-(2-(5-chiror-6-fluoro-pytimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- § 10-dixxx-9, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chiroreethylsulfonylphenyl]-[(2-hydrxxy-5-sulfo-3-[3-[2-(2- (sulfooxylethylsulfonylphenyl]-4.4-'diybis(zao)]bis(4-aminonaphthalene-1-sulphonate) Disodium 3,3-([1,11-biphenyl]-4,4-'diybis(zao)]bis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3-[[4-1](2.4-diaminophenyl]szo][1,11-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4-1](2.4-diaminophenyl]szo][1,11-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4-1](2.4-diaminophenyl]szo][1,11-biphenyl]-4-yl[azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4,5-dihydro-2.4(dipropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2.4(propionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate Disodium 5-[5-[4-Chiroro-2,6-difluoropyrinidin-4-ylamino]benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydrxy-4-methyl-2-ox-3-pyridyimethylsulfonate Disodium 6-(4-chiror-6-(N-methyl-2-loulidino-1; 3,5-triazin-2-ylamino)-1-hydroxy-2-(4-reethoxy-2- sulfonatophene-3-sulfonate Disodium 6-(4-chiror-6-(N-methyl-2-loulidino)-1, 3,5-triazin-2-ylamino)-1-hydroxy-2-(4-2- (sulfonatophene-3-sulfonate Disodium hexachloroplatinate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium tetraborate, anhydrous Disodium tetraborate, anhydrous Disodium tetraborate, anhydrous Disodium tetraborate, anhydrous Disodium tetraborate, anhydrous Disodium tetraborate, anhydrous Disodium tetraborate, anhydrous		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2 5719-73-3 1330-43-4 1330-43-4 130026-00-3 3065-87-0 2475-45-8 12222-97-8	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3510); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as cracinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H335); 'Causes server skin burns and eye damage' (GHS H317); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes server skin burns and eye damage' (GHS H314); Classified as 'May cause an allergic skin reaction' (GHS H335); 'Causes server skin burns and eye damage' (GHS H314); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H314); 'Suspected of damaging the unborn child' (GHS H315); 'Causes serious eye damage' (GHS H3134); 'May cause an allergic skin reaction' (GHS H317); Thi
Jisp. blue 163.1 2537-62-4 sensitizing or allergenic Jisp. Blue 26 3860.63.7 This dye has been classified under the Globally Harmonized System or EC 1272/2008 as	ylazojaslicytato(+-))cuprate(2-) Disodium 1-amino-4-(2-(5-chitoro-6-fluoro-pyimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 8, 10-dixxe,9, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chitoroethylsulfonylphenyl]-[[2+hydroxy-5-sulfo-3-[3-[2-[2- (sulfooxylethylsulfonylbehylazo]4-sulfobenzoato(3-cuprate(1-) Disodium 3,3*[[1,1'-biphenyl]-4,4'-diybis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3-[[4*[[2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yi]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4*[(2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yi]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4*[(2,4-diaminophenyl]azo][1,1'-biphenyl]-4-yi]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate disodium 4,5-dihydro-2-{(dipropionato)(C6-18)alky]-3H-imidazolium-N-ethylphosphate;reaction mass 6f: sodium 4,5-dihydro-2,6/propionato)(C6-18)alky]-3H-imidazolium-N-ethylphosphate Disodium 5(5-(4-chitoro-6,0-methyl-2-tokidino-1,3,5-friazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- (sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6(-4-chitoro-6,0-methyl-2-tokidino-1,3,5-friazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- (sulfonatophenylazo)naphthalene-3-sulfonate Disodium 6(-4,6-dichitoro-1,3,5-friazin-2-ylamino)-1-hydroxy-2-(4-methoxy-2- (sulfonatophenylazo)naphthalene-3-sulfonate Disodium cablorate Disodium metasilicate Disodium netasilicate Disodium netasilicate Disodium netasilicate Disodium netasilicate Disodium tetrachoroplatinate Disodium tetrachoroplatinate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2 5719-73-3 1330-43-4 1330-43-4 1300-6-00-3 3065-87-0 2475-45-8 12222-97-8 68516-81-4, 12223-01-7	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H361d); Classified as caroinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as caroinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as caroinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as caroinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause respiratory irritation' (GHS H332); 'Causes severe skin burns and eye damage' (GHS H317); Classified as 'May cause respiratory irritation' (GHS H332); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May cause an allergic skin reaction' (GHS H337); Classified as 'May cause an allergic skin reaction' (GHS H337); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd) Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H312); This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic This dye has been classified under the G
	ylazojaslicytato(4-))cuprate(2-) Disodium 1-amino-4-(2-(5-chitoro-6-fluoro-pytimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- 8, 10-dixxs, 9, 10-dihydro-anthracene-2-sulfonate Disodium 2,1(4-(2-chitoro-6-fluoro-ytimidin-4-ylamino-apthalene-1-sulphonate) Disodium 3,3*([1,1'-biphenyl]-4,4'-diylbis(2az)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 3,3*([1,1'-biphenyl]-4,4'-diylbis(2az)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) Disodium 4-amino-3.[4'4(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3.[4'4(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4,5-dihydro-2-(l(dipropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2-(l(dipropionato)(C6-18)alkyl]-3H-imidazolium-N-ethylphosphate Disodium 6,4-(4-chitor-6-diluoropytimidin-4-ylamino)benzamido]-2-sulfonatophenylazo]-1-ethyl-6- hydroxy-4-methyl-2-oxo-3-pytidylmethylsulfonate Disodium 6,4-dichitor-0,3,5-triazin-2-ylamino)-1-hydroxy-2(4-re-thoxy-2- (sulfonatophylizo)naphthalene-3-sulfonate Disodium 6,4-dichitor-0,3,5-triazin-2-ylamino)-1-hydroxy-2(4-re- (sulfonatophylizo)naphthalene-3-sulfonate Disodium 6,4-dichitor-1,3,5-triazin-2-ylamino)-1-hydroxy-2(4-re- (sulfonatooxylethylsulfonyliphenylazo)naphthalene-3-sulfonate Disodium etaslicate Disodium metaslicate Disodium netaslicate Disodium netaslicate Disodium tetrachoroplatinate Disodium		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 (63.2%) 12280-03-4 (36.8%) 12008-41-2 5719-73-3 1330-43-4 1330-43-4 1300-6-00-3 3065-87-0 2475-45-8 12222-97-8 68516-81-4, 12223-01-7	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Ihay cause an allergic skin reaction' (GHS H317) Classified as 'Nay cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 listed for developmental Classified as 'May cause en allergic skin reaction' (GHS H337); Classified as 'May cause erspiratory irritation' (GHS H332); 'Causes severe skin burns and eye damage' (GHS H312); Classified as 'May cause erspiratory irritation' (GHS H337); 'Larentu to aquatic life with long lasting effect; (GHS H312); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effect; (GHS H312); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS
Personality of distrigence	ylazoBalkyłato(4-)Lourate(2-) Disodium 1-amino-4-(2-(5-chioro-6-fluoro-pylimidin-4-ylamino-methyl)4-methyl-6-sulfo-phenylamino)- § 10-dixxx-9, 10-dihydro-anthracene-2-sulfonate Disodium 2-[[4-[2-chioroethylsulfonylphenyl]-[(2+ydrxxy-5-sulfo-3-[3-[2-[2- (sulfooxylethylsulfonylbehylazo]-4-sulfobenzoato(3-cuprate(1-) Disodium 3,3*-[[1,1'-biphenyl]-4,4'-diybis(azo])bis(4-aminonaphthalene-1-sulphonate) Disodium 3,3*-[[1,1'-biphenyl]-4,4'-diybis(4-aminonaphthalene-1-sulphonate) Disodium 4-amino-3-[[4*]((2,4-diaminophenyljazo][1,1'-biphenyl]-4-yi]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4*]((2,4-diaminophenyljazo][1,1'-biphenyl]-4-yi]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4*]((2,4-diaminophenyljazo][1,1'-biphenyl]-4-yi]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) Disodium 4-amino-3-[[4*](2,4-diaminophenyljazo][1,1'-biphenyl]-4-yi]azo]-5-hydroxy-6- (phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 39) Disodium 4-dihydro-2-{[0ropionato](C6-18)alky]-3H-imidazolium-N-ethylphosphate;reaction mass of: sodium 4,5-dihydro-2,4(propionato)(C6-18)alky]-3H-imidazolium-N-ethylphosphate; Disodium 6-[4-chibro-6, (N-methyl-2-louldino-1; 3,5-triazin-2-ylamino)-1-hydroxy-2-(4-rethoxy-2- sulfonatophene-3-sulfonate Disodium 6-[4,6-dichibro-1; 3,5-triazin-2-ylamino)-1-hydroxy-2-(4-rethoxy-2- (sulfonatophene-3-sulfonate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium metasilicate Disodium tetraborate, (anhydrous) Disodium tetraborate, (anhydrous) Disodium tetraborate, (anhydrous) Disodium tetrachoroplatinate Disodium tetrachoroplatinate Disodium tetrachoroplatinate Disodium tetrachoroplatinate Disodium tetrachoroplatinate Disodium tetrachoroplatinate Disodium tetrachoroplatinate Disodium tetrachoroplatinate Disodium tetrachoroplatinate		149530-93-8 573-58-0 573-58-0 1937-37-7 1937-37-7 157627-98-0 86393-35-3 129009-88-7 138-93-2 16923-58-3 6834-92-0 12008-41-2 6834-92-0 12008-41-2 5719-73-3 1330-43-4 1330-43-4 1330-43-4 1330-43-4 10026-00-3 3065-87-0 2475-45-8 12222-97-8 68516-81-4, 12223-01-7 15141-18-1, 61951-51-7	Classified as 'May cause cancer' (GHS H350); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H3610); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause en piratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May cause respiratory irritation' (GHS H337); 'Lauses severe skin burns and eye damage' (GHS H314); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H312); Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H312); Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317); This dye has been classified under the Glo

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Blue 291		56548-64-2, 51868-46-3	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Blue 3		2475-46-9	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Blue 35		12222-75-2	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Blue 7		3179-90-6	This dye has been classified under the Globally Harmonized System of EC 1272/2000 as This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Blue 73		1222-78-5	sensitizing or allergenic
Disp. Brown 1		23355-64-8	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Green 9		58979-46-7	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Orange 1		2581-69-3	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Orange 11 82-28-0			This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Orange 149 85136-74-9			This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Orange 3		730-40-5	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Orange 30 5261-31-4			This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Orange 37 / 76		12223-33-5, 51811-42-8, 13301-61-6	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Orange 44 4058-30-4			This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Red 1		2872-52-8	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Red 11		2872-48-2	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Red 17		3179-89-3	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Red 279		72827-94-2	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Red 82		30124-94-8	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Violet 1		168681-27-4	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
		1594-08-07	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Violet 57			sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Violet 93		66557-45-7, 52697-38-8	sensitizing or allergenic This dye has been classified under the Globally Harmonized System or EC 1272/2008 as
Disp. Yellow 1		119-15-3	This dye has been classified under the Globally Harmonized System of EC 1272/2008 as
Disp. Yellow 23 6250-22-3, 6250-23-3			This dye has been classified under the Globally Hamonized System of EC 1272/2000 as This dye has been classified under the Globally Hamonized System or EC 1272/2008 as
Disp. Yellow 3		2832-40-8	sensitizing or allergenic
Disp. Yellow 39		12236-29-2	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Yellow 42		5124-25-4	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Yellow 49		54824-37-2	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Yellow 82 12239-58-6			This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disp. Yellow 9		6373-73-5	This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Disperse Blue 1		2475-45-8	California Proposition 65 listed for cancer Quatemary ammonium compounds can cause asthma and
Distearyldimonium Chloride	11	05000.00.4	have been linked to reproductive toxicity
Distillates (coal tar)	Heavy Anthracene Oil	65996-92-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), benzole fraction	Light Oil	84650-02-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), benzole fraction, BTX-rich	Light Oil Redistillate, low boiling	101896-26-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), benzole fraction, distn. residues	Wash Oil	121620-46-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), heavy oils, pyrene fraction	Heavy Anthracene Oil Redistillate	91995-42-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), light oils	Carbolic Oil	84650-03-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), light oils, acid exts.	Light Oil Extract Residues, high boiling	90640-87-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), light oils, alk. exts.	Alkaline Extract	90640-88-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), light oils, neutral fraction	Light Oil Extract Residues, high boiling	101794-90-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oil crystn. mother liquor	Naphthalene Oil	91995-49-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oils	Redistillate Naphthalene Oil	84650-04-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oils, acid exts.	Methylnaphthalene Oil	91995-48-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oils, alk. exts.	Extract Residue Alkaline Extract	90640-89-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oils, aik, exis.	Methylnaphthalene Oil	101794-91-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oils, methylnaphthalene fraction	Methylnaphthalene Oil Naphthalene Oil Extract	101896-27-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oils, naphthalene-free, alk. exts.	Residue Naphthalene Oil	90640-90-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), naphthalene oils, naphthalene-low	Redistillate	84989-09-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), pitch	Heavy Anthracene Oil	101316-49-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), pitch, heavy oils	Heavy Anthracene Oil	91995-51-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), pitch, pyrene fraction	Heavy Anthracene Oil Redistillate	91995-52-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		65996-91-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), upper	Heavy Anthracene Oil	03990-91-0	
Distillates (coal tar), upper Distillates (coal tar), upper, fluorene-free	Heavy Anthracene Oil Wash Oil Redistillate	84989-10-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), upper, fluorene-free Distillates (coal tar), upper, fluorene-rich	Wash Oil Redistillate Wash Oil Redistillate	84989-10-6 84989-11-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (coal tar), upper, fluorene-free	Wash Oil Redistillate	84989-10-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

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DescriptionMODEL 9Particle 6Particle 6 <th< td=""><td>Substance/Ingredient</td><td></td><td></td><td>Unacceptable reason</td></th<>	Substance/Ingredient			Unacceptable reason
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Name and any and any				
Table and any anome inclusion price of the state of th				
Nature descriptionNumber of the sector of the s	Distillates (coal), solvent extn. hydrocracked hydrogenated middle		94114-57-5	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
materialsprimeprimprimeprime<				
NameNotesPartnerPar	Distillates (coal), solvent extn., hydrocracked		94114-53-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Addres generen res dare in resider in feature developed for the feature develope	Distillates (coal), solvent extn., hydrocracked hydrogenated middle			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Detech persons2460 COURT440 COURT440 COURT440 COURTAdaba personsCourt and CourtCourt and CourtCourt and Court and C				Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Model and Model And Model And Model And	Distillates (petroleum) catalytic reformer, heavy arom. conc.		91995-34-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
And any option density shortsindex toolName<	Distillates (petroleum), acid-treated heavy naphthenic	refined baseoil	64742-18-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Name package package package op numberJohnson 2000 07000 Values package op number of the barran 2000 070000 Database op Values op number op number of the barran 2000 070000 Database Data	Distillates (petroleum), acid-treated heavy paraffinic		64742-20-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
nameindexi	Distillates (petroleum), acid-treated light	Gasoil - unspecified	64742-14-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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nameNa	Distillates (petroleum), acid-treated light paraffinic	Unrefined or mildly	64742-21-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Number Details mannerAndrageSpinialAndrageSpinialAndrageData manner Data manner DataControl manner manner DataControl manner <br< td=""><td>Distillates (petroleum), acid-treated middle</td><td></td><td>64742-13-8</td><td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td></br<>	Distillates (petroleum), acid-treated middle		64742-13-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Analysis balancy, G4.2 angly 2 bank at Maansk at many at Max at MaR774 4Dentaria the Action Squareut The Balance Card Control C			91995-31-2	
brithes junctions, Can.Anton yasAUT7350Dentation to Calmin Desemble of Two Solutions Control Candida Desmall of Calming yasses, Calming Yasses,			68477-34-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Description Description Profit and the	Distillates (petroleum), C3-6, piperylene-rich		68477-35-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical I ist
addition generationaddition gener		Low boiling point		
and and production of section (spectra based section (section (spectra based section (spectra base		Low BP naphtha -		
Autor		unspecified		
and and production displantationadvice darger600 100 100 100 100 100 100 100 100 100	Distillates (petroleum), carbon-treated light paraffinic		100683-97-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
minute production group data begin from the band angle of the state of the calibra begin the calibra beg	Distillates (petroleum), catalytic reformed depentanizer		68475-79-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
minute production and production and production of the formation of the decima production and p	Distillates (petroleum), catalytic reformed hydrotreated light, C8-12 arom. fraction		85116-58-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Database perturbany, catabase memory hashings on any catabase perturbany, pertur	Distillates (petroleum), catalytic reformed straight-run naphtha overheads		68513-63-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Bailbase jerbelumi, stabiles mörmer, heavy ann cont. Minister or minister Minister or ministere or ministere or minister or minister or minister or minister	Distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling	Gasoil - unspecified	68477-30-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Destilates (petroleum), complex dewaxed light paraffnic. Baseol - unspecified 60640-2-9 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Destilates (petroleum), cracked steam-cracked petroleum distiliates Cracked gasoil 68477-38-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Destilates (petroleum), crucke oil Extended steam-cracked petroleum distiliates Cow boiling point naphtha - unspecified 68477-89-4 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distilates (petroleum), dewaxed heavy paraffinic, hydrotreated Baseoil - unspecified 91995-39-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distilates (petroleum), dewaxed light paraffinic, hydrotreated Baseoil - unspecified 91995-40-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distilates (petroleum), heavs dight paraffinic, hydrotreated Baseoil - unspecified 91995-40-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distilates (petroleum), heavs gata dist paraffinic, hydrotreated Baseoil - unspecified 91995-40-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distilates (petroleum), heavs gata dist paraffinic, hydrotreated	Distillates (petroleum), complex dewaxed heavy paraffinci	Baseoil - unspecified	90640-91-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Number Number<	Distillates (petroleum), complex dewaxed light paraffinic	Baseoil - unspecified	90640-92-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
InternationInternationInternationDistliates (petroleum), depentanizer overheadsLow boiling point naphtha - unspecified68477-89-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), dewaxed heavy paraffinic, hydrotreatedBaseoil - unspecified91995-39-0Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), dewaxed light paraffinic, hydrotreatedBaseoil - unspecified91995-40-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), heat-soaked steam-cracked naphtha, C5-richIow boiling point naphtha - unspecified91995-41-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), heavy arom.Low boiling point naphtha - unspecified91995-41-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), heavy arom.Low boiling point naphtha67891-79-6Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), heavy hydrocrackedBaseoil - unspecified67741-61-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), heavy naphthenicHeavy Fuel oil6771-61-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistliates (petroleum), heavy naphthenicUnrefined or mikly effeed baseoil6741-51-1Chemical on the California Department of Toxic Substances Control Candidat	Distillates (petroleum), cracked steam-cracked petroleum distillates	Cracked gasoil	68477-38-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), dependenced overlineadsnaphtha - unspecified94477-83-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), dewaxed light paraffinic, hydrotreatedBaseoil - unspecified91995-39-0Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), full-range atm.Baseoil - unspecified91995-40-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), full-range atm.Low boiling point naphtha - unspecified91995-41-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy arom.Low boiling point naphtha - unspecified91995-41-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy arom.Low boiling point thermally cracked67891-79-6Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy stadytic crackedHeavy Fuel oil64741-61-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy naphthenicHeavy Fuel oil64741-76-0Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy naphthenicUnrefined or mildly refined baseoil64741-53-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy paraffinicUnrefined or mildly refined baseo	Distillates (petroleum), crude oil		68410-00-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), dewaxed heavy paraffinic, hydrotreatedBaseoil - unspecified91995-39-0Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), dewaxed light paraffinic, hydrotreatedBaseoil - unspecified91995-40-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), ful-range atm.Image atm.Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heat-soaked steam-cracked naphtha, C5-richLow boiling point naphtha - unspecified91995-41-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy arom.Low boiling point naphtha67891-79-6Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy catalytic crackedHeavy Fuel oil64741-61-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy naphthenicUmefined or mildly refined baseoil64741-63-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy naphthenicUmefined or mildly refined doseoil64741-63-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy naphthenicUmefined or mildly refined baseoil64741-53-3Chemical on the California Department of Toxic Substances Control Candidate Chemical ListDistillates (petroleum), heavy paraffinicUmefined or	Distillates (petroleum), depentanizer overheads		68477-89-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Number Numer Numer Numer <td>Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated</td> <td></td> <td>91995-39-0</td> <td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td>	Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated		91995-39-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Low boiling point naphtha - unspecified Low boiling point naphtha - unspecified 91995-41.4 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy arom. Low boiling point thermally cracked 67891-79-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy arom. Heavy Fuel oil 64741-61-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy hydrocracked Baseoil - unspecified 64741-76-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy naphthenic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy paraffinic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List				
Low boiling point naphtha - unspecified Low boiling point naphtha - unspecified 91995-41.4 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy arom. Low boiling point thermally cracked 67891-79-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy arom. Heavy Fuel oil 64741-61-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy hydrocracked Baseoil - unspecified 64741-76-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy naphthenic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy paraffinic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List	Distillates (petroleum), full-range atm.	1	128683-26-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Low boiling point themally cracked naphtha Low boiling point themally cracked naphtha 67891-79-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy catalytic cracked Heavy Fuel oil 64741-61-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy hydrocracked Baseoil - unspecified 64741-76-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy naphthenic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy paraffinic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List				
Distillates (petroleum), heavy catalytic cracked Heavy Fuel oil 64741-61-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy hydrocracked Baseoil - unspecified 64741-76-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy naphthenic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy paraffinic Unrefined or mildly refined baseoil 64741-51-1 Chemical on the California Department of Toxic Substances Control Candidate Chemical List	Distillates (petroleum), heavy arom.	Low boiling point thermally cracked	67891-79-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), heavy hydrocracked Baseoil - unspecified 64741-76-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy naphthenic Unrefined or mildly refined baseoil 64741-53-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Distillates (petroleum), heavy paraffinic Unrefined or mildly refined baseoil 64741-51-1 Chemical on the California Department of Toxic Substances Control Candidate Chemical List		naphtha		
Distillates (petroleum), heavy paraffinic Unrefined or mildly refined baseoil Unrefined or mildly refined baseoil Interfined or mildly refined or mildly ref				
Distillates (petroleum), heavy paraffinic refined baseoil Unrefined or mildly refined or mildly refined baseoil 64741-53-5 Chemical on the California Department of Toxic Substances Control Candidate Chemical List refined baseoil 64741-51-1 Chemical on the California Department of Toxic Substances Control Candidate Chemical List				
Lastinates (periodeun), neary parameter or rock substances control caroutate chemical using the carouta		refined baseoil		
Distillates (petroleum), heavy steam-cracked Cracked gasoil 101631-14-5 Chemical on the California Department of Toxic Substances Control Candidate Chemical List		refined baseoil		
	Distillates (petroleum), heavy steam-cracked	Cracked gasoil	101631-14-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

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Substance/Ingredient Distillates (petroleum), heavy thermal cracked	Alternative Name Heavy Fuel oil	CAS 64741-81-7	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), highly refined middle	Gasoil - unspecified	90640-93-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrocracked solvent-refined light	Baseoil - unspecified	97488-73-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrocracked solvent-refined, dewaxed	Baseoil - unspecified	91995-45-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	-		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrodesulfurized full-range middle	Heavy Fuel oil	101316-57-8	
Distillates (petroleum), hydrodesulfurized heavy catalytic cracked	Heavy Fuel oil	68333-28-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrodesulfurized intermediate catalytic cracked	Heavy Fuel oil	68333-27-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrodesulfurized light catalytic cracked	Cracked gasoil	68333-25-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrodesulfurized middle	Gasoil - unspecified	64742-80-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrodesulfurized middle coker	Cracked gasoil	101316-59-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrodesulfurized thermal cracked middle	Cracked gasoil Low boiling point	85116-53-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads	hydrogen treated naphtha	68410-98-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrotreated heavy naphthenic	Baseoil - unspecified	64742-52-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrotreated heavy paraffinic	Baseoil - unspecified	64742-54-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrotreated light naphthenic	Baseoil - unspecified	64742-53-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrotreated light paraffinic	Baseoil - unspecified	64742-55-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrotreated middle	Gasoil - unspecified	64742-46-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), hydrotreated middle, intermediate boiling	Low boiling point hydrogen treated naphtha	68410-96-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), intermediate catalytic cracked	Cracked gasoil	64741-60-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), intermediate catalytic cracked, thermally degraded	Heavy Fuel oil	92201-59-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), intermediate paraffinic, carbon-treated	Gasoil - unspecified	100683-98-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), intermediate paraffinic, clay-treated	Gasoil - unspecified	100683-99-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), intermediate vacuum	Heavy Fuel oil	70592-76-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light arom.	Low boiling point thermally cracked naphtha	67891-80-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light catalytic cracked	Cracked gasoil	64741-59-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light catalytic cracked, thermally degraded	Cracked gasoil	92201-60-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light distillate hydrotreating process, low-boiling	Low boiling point hydrogen treated naphtha	68410-97-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light hydrocracked		64741-77-1	Classified as 'Suspected of causing cancer' (GHS H351);
Distillates (petroleum), light naphthenic	Unrefined or mildly refined baseoil	64741-52-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light paraffinic	Unrefined or mildly refined baseoil	64741-50-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light steam-cracked naphtha	Cracked gasoil	68475-80-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads	Low boiling point naphtha	68921-08-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light thermal cracked	Cracked gasoil	64741-82-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light thermal cracked, debutanized arom.	Low boiling point thermally cracked naphtha	68955-29-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), light vacuum	Heavy Fuel oil	70592-77-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), naphtha steam cracking-derived, hydrotreated light arom.	Low boiling point cat- cracked naphtha.	91995-50-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), naphtha steam cracking-derived, solvent-refined light hydrotreated	Low boiling point modified naphtha	91995-53-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), naphtha unifiner stripper	Low boiling point naphtha - unspecified	68921-09-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), naphtha-raffinate pyrolyzate-derived, gasoline-blending	Low boiling point thermally cracked naphtha	68425-29-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), petroleum residues vacuum	Heavy Fuel oil	68955-27-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), polymd. steam-cracked petroleum distillates, C5-12 fraction	Low boiling point naphtha - unspecified	68477-50-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent dewaxed heavy paraffinic, clay-treated	Baseoil - unspecified	90640-94-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (percleum), solvent dewaxed neavy parafinic, cay-treated	Baseoil - unspecified	90640-96-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent dewaxed light paraffinic, bug-reated	Baseoil - unspecified	90640-97-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-dewaxed heavy naphthenic	Baseoil - unspecified	64742-63-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-dewaxed heavy naphronne	Baseoil - unspecified	64742-65-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-dewaxed reavy paraminic Distillates (petroleum), solvent-dewaxed light naphthenic	Baseoil - unspecified	64742-64-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-dewaxed light paraffinic	Baseoil - unspecified	64742-56-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-dewaxed light paraminic Distillates (petroleum), solvent-refined heavy naphthenic	Baseoil - unspecified Baseoil - unspecified	64741-96-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-refined neavy napntnenic Distillates (petroleum), solvent-refined heavy paraffinic	Baseoil - unspecified Baseoil - unspecified	64741-88-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		94733-09-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-refined hydrocracked light	Baseoil - unspecified		
Distillates (petroleum), solvent-refined hydrogenated heavy	Baseoil - unspecified	97488-74-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-refined hydrotreated heavy, hydrogenated	Baseoil - unspecified	94733-08-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Distillates (petroleum), solvent-refined light naphthenic	Baseoil - unspecified	64741-97-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-refined light naphthenic, hydrotreated	Baseoil - unspecified	91995-54-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-refined light paraffinic	Baseoil - unspecified	64741-89-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), solvent-refined middle	Gasoil - unspecified	64741-91-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), steam-cracked, C5-10 fraction, mixed with light steam-cracked petroleum naphtha C5 fraction	Low boiling point naphtha - unspecified	68477-55-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), steam-cracked, C5-12 fraction	Low boiling point naphtha - unspecified	68477-53-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), steam-cracked, C8-12 fraction, polymd., distn. lights	Low boiling point naphtha - unspecified	95009-23-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), straight-run light	Low boiling point naphtha	68410-05-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), sweetened middle	Gasoil - unspecified	64741-86-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
ч <i>Р</i>	Low boiling point		
Distillates (petroleum), thermal cracked naphtha and gas oil	thermally cracked naphtha Low boiling point	68603-00-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), thermal cracked naphtha and gas oil, C5-dimer-contg.	thermally cracked naphtha Low boiling point	68603-01-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), thermal cracked naphtha and gas oil, extractive	thermally cracked naphtha	68603-03-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Distillates (petroleum), vacuum	Heavy Fuel oil	70592-78-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Disul		149-26-8	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
Disulfiram		97-77-8	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Disulfoton		0298-04-04	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Disulphoton	Disulfoton	298-04-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Dithallium sulphate		7446-18-6	Classified as 'Fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Diundecyl phthalate		3648-20-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Diuron		330-54-1	California Proposition 65 listed for cancer
diuron (ISO); 3-(3,4-dichlorophenyl)-1,1-dimethylurea		330-54-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Divanadium pentaoxide		1314-62-1	Classified as 'Suspected of causing genetic defects' (GHS H341); 'May cause cancer' (GHS H350); Suspected of damaging fertility: Suspected of damaging the unborn child' (GHS H361fd); 'May cause harm to breast-fed children' (GHS H362); 'Toxic if swallowed' (GHS H301); 'Faati if inhaled' (GHS H330); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (respiratory tract, inhalation); 'Toxic to aquatic life with long lasting effects' (GHS H411)
Divanadyl pyrophosphate		65232-89-5	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Dodecachloropentacyclo[5.2.1.02,6.03,9.05,8]decane		2385-85-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging fertility; Suspected of damaging the unborn child' (GHS H361fd); 'May cause harm to breast-fed children' (GHS H362); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dodecamethylcyclohexasiloxane	D6	540-97-6	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Dodecamethylcyclohexasiloxane (D6)		540-97-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
dodecyl 3-amino-4-chlorobenzoate		6195-20-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
Dodecyl 3,4,5-trihydroxybenzoate		1166-52-5	effects to aquatic life' (GHS H413); Classified as 'May cause an allergic skin reaction' (GHS H317)
Dodecyl methacrylate		142-90-5	Classified as 'May cause respiratory irritation' (GHS H335);
Dodecylbenzenesulphonic acid, compound with 4-(phenylazo)benzene-1,3-diamine (1:1)		63681-54-9	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if Swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
dodecyldiphenyl phosphate		9335632	Classified as 'Causes skin irritation' (GHS H315); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Dodemorph		1593-77-7	Casified as "Suspected of damaging the unborn child" (GHS H361d); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (liver); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect; (GHS H410);
Dodemorph acetate		31717-87-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (liver); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Dodine		197143	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Doxorubicin hydrochloride (Adriamycin) Doxycycline		25316-40-9 564-25-0	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Doxycycline Doxycycline (internal use)		564-25-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental
Doxycycline calcium	1	94088-85-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Doxycycline calcium (internal use)		94088-85-4	California Proposition 65 listed for developmental
Doxycycline hyclate (internal use) Doxycycline monohydrate		24390-14-5 17086-28-1	California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Doxycycline monohydrate (internal use)		17086-28-1	California Proposition 65 listed for developmental
Dry cleaning (occupational exposures in)			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Dyes Metabolized to 3,3'-Dimethoxybenzidine (3,3'-Dimethoxybenzidine Dye Class)	1	1	human carcinogen.
Dyes Metabolized to 3,3'-Dimethylbenzidine (3,3'-Dimethylbenzidine Dye Class)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated

Substance/Ingradiant	Alternative Name	CAS	linaccentable reason
Substance/Ingredient	Alternative Name		Unacceptable reason The U.S. National Toxicology Program has identified this chemical as known to be human
Dyes Metabolized to Benzidine (Benzidine Dye Class) e Sulfur dioxide MADL			carcinogen California Proposition 65 listed ingredient
E-ethyl-4-oxo-4-phenylcrotonate		15121-89-8	Causified as "Immful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect; 'GHS H410);
e-glass microfibres of representative composition			Classified as 'May cause cancer by inhalation" (GHS H350i);
Edifenphos		17109-49-8	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
emamectin benzoate (ISO); (4"R)-4"-deoxy-4"-(methylamino)avermectin B1 benzoate		155569-91-8	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes damage to organs' (GHS H370) (nervous system); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Emissions from combustion of coal Emissions from high-temperature unrefined rapeseed oil			California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Emissions, Cokeoven			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Endo-3,6-methylene-1,2,3,6-tetrahydrophthalic anhydride		129-64-6	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Endosulfan		115-29-7	Classified as 'Fatal if Inhaled' (GHS H330), 'fatal if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Endosulfan (beta)	Endosulfan II	33213-65-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Endosulfan I		959-98-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Endosulfan Sulfate		1031-07-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		1031-07-0	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May
Endothal		145-73-3	cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Endothal-sodium		129-67-9	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Endrin		72-20-8	Classified as 'Fatal if swallowed' (GHS H300); Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Endrin Aldehyde		7421-93-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Engine exhaust, gasoline			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Enterodiol		80226-00-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Enterolactone		78473-71-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Environmental tobacco smoke (ETS)	1-Chloro-2,3-		California Proposition 65 listed for developmental
Epichlorohydrin	epoxypropane	106-89-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Epoxiconazole	ISO; (2RS,3SR)-3-(2- chlorophenyl)-2-(4- fluorophenyl)-[(1H-1,2,4- triazol-1-yl)methyl]oxirane	135319-73-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Epstein-Barr Virus (see Viruses: Eight Listings)			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Equol		531-95-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ergocalciferol		50-14-6	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372);
Ergotamine tartrate		379-79-3	California Proposition 65 listed for developmental
Erionite Esfenvalerate		12510-42-8; 66733-21-9 66230-04-4	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
esfenvalerate (ISO); (qS)-q-cyano-3-phenoxybenzyl (2S)-2-(4-chlorophenyl)-3-methylbutyrate		23496145	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if substances Control Vanduate Clemena List Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if suallowed' (GHS H301); 'Causes damage to organs' (GHS H370) (nervous system); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Esterquat			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Esterquats			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
esters of 2,4-D			Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
esters of mecoprop and of mecoprop-P			Classified as 'Harmful if Swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Estradiol 17B	Estradiol	50-28-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Estragole		140-67-0	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Estrogen-progestogen (combined) used as menopausal therapy Estrogens, steroidal			California Proposition 65 listed for cancer
Estrone Estropipate	<u> </u>	53-16-7 7280-37-7	California Proposition 65 listed for cancer California Proposition 65 listed for cancer and developmental
Etacelasil (ISO)	6-(2-chloroethyl)-6-(2- methoxyethoxy)-2,5,7,10- tetraoxa-6-silaundecane		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethametsulfuron-methyl		97780-06-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethanamine, N-ethyl-N-hydroxy-, reaction products with hexamethylcyclotrisiloxane, silica and 1,1,1-	1	68583-58-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
trimethyl-N-(trimethylsilyl)silanamine Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-		1310480-24-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
cyclohexadien-1-yildenej-N-ethyl, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Ethanaminium, N,N-hriethyl-, salt with1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)		108427-55-0	Cremical on the California Department of Toxic Substances Control Candidate Cremical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethanol, 2-(4-nonylphenoxy)-		104-35-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethanol, 2-[[4-[(2,6-dichloro-4-nitrophenyl) azo]phenyl]methylamino]-		6232-56-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethanol, 2,2'-[[3-chloro-4-[(2,6-dichloro- 4-nitrophenyl)azo]phenyl]imino]bis-		23355-64-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethanol, 2,2'-[[4-](2-bromo-6-chloro- 4-nitrophenyl)azo]-3-chlorophenyl]imino]bis-	1	17464-91-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Ethanol, 2,2'-[[4-((2,6-dibromo-4- nitrophenyl)azo]phenyl]imino]bis-, diacetate (ester) Ethanol, 2,2'-iminobis-, N-(C13-15-branched and linear alkyl) derivs.		55619-18-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child' (GHS H360D);
Ethanioi, 2,2 -inimiolos-, N-(C13-13-branched and imear aixyi) denvs. Ethephon		97925-95-6 16672-87-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethinylestradiol		57-63-6	California Proposition 65 listed for cancer
Ethion		563-12-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethionamide		536-33-4	California Proposition 65 listed for developmental
Ethoprop		13194-48-4	California Proposition 65 listed for cancer Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'Toxic if
Ethoprophos		13194-48-4	swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
ethyl (1S,5R,6S)-5-(1-ethylpropoxy)-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylate		204254-96-6	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause an allergic skin reaction' (GHS H317);
ethyl (3-cyanomethyl-3,4-dihydro-4-oxophthalazin-1-yl)acetate		122665-86-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H312);
Ethyl (RS)-3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxooxazolidine-5-carboxylate		84332-86-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Ethyl (S)-2-hydroxypropionate		687-47-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318);
Ethyl [2-(4-phenoxyphenoxy)ethyl]carbamate		25782478	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Ethyl 1-(2,4-dichlorophenyl)-5-(trichloromethyl)-1H-1,2,4-triazole-3-carboxylate		103112-35-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethyl 1-(2,4-dichlorophenyl)-5-trichloromethyl-1,2,4-(1H)-triazol-3-carboxylate		103112-35-2	Classified as 'May cause cancer' (GHS H350); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Ethyl 1-ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxoquinoline-3-carboxylate		100501-62-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
ethyl 2-(3-benzoylphenyl)propanoate		60658-04-0	Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Ethyl 2-(3-nitrobenzylidene)acetoacetate		39562-16-8	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
ethyl 2-(4-phenoxyphenyl)lactate		132584-17-9	Classified as May cause an altergic skin reaction (GHS Ha17); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410)
Ethyl 2-(isocyanatosulfonyl)benzoate		77375-79-2	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373): 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Ethyl 2-[4-[(6-chlorobenzoxazol-2-yl)oxy]phenoxy]propionate		66441-23-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Ethyl 2-carboxy-3-(2-thienyl)propionate		143468-96-6	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Ethyl 2-chloro-2,2-diphenylacetate		52460-86-3	Classified as 'Causes skin irritation' (GHS H315); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Ethyl 2-cyanoacrylate		7085-85-0	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Ethyl 3-hydroxy-5-oxo-3-cyclohexene-1-carboxylate		88805-65-6	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
ethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate		163520-33-0	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Ethyl 6,8-dichlorooctanoate		1070-64-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
ethyl 7-chloro-1-(2,4-difluorophenyl)-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylate		100491-29-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Ethyl acetate		141-78-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethyl acrylate		140-88-5	California Proposition 65 listed for cancer
Ethyl alcohol in alcoholic beverages Ethyl bromoacetate		105-36-2	California Proposition 65 listed for developmental Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
Ethyl chloroformate		541-41-3	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Fatal if inhaled' (GHS H330);
Ethyl dipropylthiocarbarnate		759-94-4	'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); California Proposition 65 listed for developmental
Ethyl formate		109-94-4	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eyerirritation' (GHS H319);
Ethyl hydrogen sulfate, nickel(II) salt		71720-48-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethyl hydrogen sulphate, nickel(2+) salt		71720-48-4	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Ethyl lactate		97-64-3	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318);
ethyl mercury			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethyl methacrylate		97-63-2	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Ethyl methanesulfonate		62-50-0	California Proposition 65 listed for cancer
Ethyl p-nitrophenyl phenylphosphorothioate (EPN)	Ethod & house	2104-64-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethyl paraben	Ethyl 4-hydroxybenzoate	120-47-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
Ethyl trans-2,2,6-trimethylcyclohexanecarboxylate	<u> </u>	22471-55-2	(GHS H411);
Ethyl trans-3-dimethylaminoacrylate Ethyl-4,4'-dichlorobenzilate		1117-37-9 510-15-6	Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 listed for cancer
Ethyl-tert-butyl ether		637-92-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethyl-tert-butyl ether		637-92-3	California Proposition 65 listed for male
Ethylamine		75-04-7	Classified as 'Extremely flammable gas' (GHS H220); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
Ethylbenzene		100-41-4	California Proposition 65 listed for cancer
Ethylene bis(trichloroacetate) Ethylene dibromide		2514-53-6 106-93-4	Classified as 'Causes skin irritation' (GHS H315); California Proposition 65 listed for cancer
Ethylene dibromide, 1,2-Dibromoethane		106-93-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Ethylene dichloride	1,2-Dichloroethane	107-06-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylene dichloride (1,2-Dichloroethane)		0107-06-02	California Proposition 65 listed for cancer
Ethylene dimethacrylate		97-90-5	Classified as 'May cause respiratory irritation' (GHS H335); 'May cause an allergic skin reaction' (GHS H317);
Ethylene dinitrate		628-96-6	Classified as 'Unstable Explosive' (GHS H200); 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373);
Ethylene Glycol		107-21-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylene glycol (ingested)		107-21-1	California Proposition 65 listed for developmental
Ethylene glycol monoethyl ether	2-Ethoxyethanol	110-80-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylene glycol monoethyl ether acetate	2-Ethoxyethyl acetate	111-15-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylene glycol monomethyl ether	Methylcellosolve; 2- Methoxyethanol	109-86-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylene glycol monomethyl ether acetate	2-Methoxyethyl acetate	110-49-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylene oxide	oxirane	75-21-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylene oxide [Basis for listing changed effective November 22, 2013]		75-21-8	California Proposition 65 listed for female
Ethylene thiourea		96-45-7	California Proposition 65 listed for cancer
Ethylenediamine	1,2-diaminoethane; EDA	107-15-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethyleneimine (Aziridine) Ethyleneimine, Aziridine		151-56-4 151-56-4	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ethylhexyl diphenyl phosphate (EHDPP)		1241-94-7	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
		1241-04-7	list. Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Causes skin irritation' (GHS
ethynyl cyclopropane		6746-94-7	H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Etodolac Etoposide		41340-25-4 33419-42-0	California Proposition 65 listed for developmental, female California Proposition 65 listed for cancer
Etoposide in combination with cisplatin and bleomycin Etretinate		54350-48-0	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Externate Exhaust, Gasoline engine (condensates/extracts)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acrylate		5888-33-5	Classified as 'May cause an allergic skin reaction' (GHS H317)
exo-2-methyl-exo-3-methyl-endo-2-{[endo-3-methylbicyclo[2.2.1]hept-exo-2- y]methylbicyclo[2.2.1]heptane:reaction mass of: endo-2-methyl-exo-3-methyl-exo-2-{[exo-3- methylbicyclo]2.2.1]hept-exo-2-y]methylbicyclo[2.2.1]hept-ane			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Extract oils (coal), acidic, tar-base free	Methylnaphthalene Oil Extract Residue	84989-12-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract oils (coal), coal tar residual pyrolysis oils, naphthalene oil, distn. residues	Redistillates	122070-80-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract oils (coal), coal tar residual pyrolysis oils, naphthalene oils		122070-79-5	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Extract oils (coal), coal tar-residual pyrolysis oils, naphthalene oil, redistillate	Redistillates	91995-66-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract oils (coal), coal tar-residual pyrolysis oils, naphthalene oils	Redistillates	122070-79-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract oils (coal), light oil	Acid Extract	90640-99-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract oils (coal), naphthalene oils	Acid Extract	90641-00-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract oils (coal), tar base	Acid Extract	65996-86-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract oils (coal), tar base, collidine fraction	Distillate Bases	68937-63-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal tar), benzole fraction alk., acid ext.	Light Oil Extract Residues, low boiling	101316-63-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), benzole fraction acid	Light Oil Extract Residues, low boiling	93821-38-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), benzole fraction alk., acid ext.	Light Oil Extract Residues, low boiling	91995-61-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), brown	Coal Tar Extract	91697-23-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), creosote oil acid	Wash Oil Extract Residue	122384-77-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), light oil alk., acid ext.	Carbolic Oil Extract Residue	90641-01-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), light oil alk., acid ext., indene fraction	Light Oil Extract Residues, intermediate boiling	101316-62-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), light oil alk., distn. overheads	Light Oil Extract Residues, low boiling	90641-02-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), light oil alk., indene naphtha fraction	Light Oil Extract Residues, high boiling	90641-03-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), low temp. coal atar alk.		122384-78-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), low temp. coal tar alk.	Nanhthalono Ol Euter	122384-78-5	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Extract residues (coal), naphthalene oil alk., distn. overheads	Naphthalene Oil Extract Residue	90641-04-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), naphthalene oil alk., distn. residues	Methylnaphthalene Oil Extract Residue	90641-05-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), naphthalene oil, alk.	Naphthalene Oil Extract Residue	121620-47-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), naphthalene oil, alk., naphthalene-low	Naphthalene Oil Extract Residue	121620-48-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), tar oil alk.	Carbolic Oil Extract Residue	65996-87-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), tar oil alk., carbonated, limed	Crude Phenols	90641-06-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extract residues (coal), tar oil alk., naphthalene distn. residues	Naphthalene Oil Extract Residue	73665-18-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum) heavy naphtha solvent, clay-treated	Low boiling point naphtha - unspecified	97926-43-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), catalytic reformed light naphtha solvent	Low boiling point naphtha - unspecified	91995-68-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), cold-acid, C4-6	Low boiling point naphtha - unspecified	68477-61-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be
Extracts (petroleum), heavy naphtha solvent, clay-treated		97926-43-7	fatal if swallowed and enters airways' (GHS H304);
Extracts (petroleum), heavy naphthenic distillate solvent	Distillate aromatic extract	22952880	Classified as 'May cause cancer' (GHS H350);
Extracts (petroleum), heavy naphthenic distillate solvent, arom. conc.	(treated)	68783-00-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), heavy naphthenic distillate solvent, hydrodesulfurized	Distillate aromatic extract (treated)	93763-10-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), heavy naphthenic distillate solvent, hydrotreated	Distillate aromatic extract (treated)	90641-07-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), heavy paraffinic distillate solvent		22952667	Classified as 'May cause cancer' (GHS H350);
Extracts (petroleum), heavy paraffinic distillate solvent, clay-treated	Distillate aromatic extract (treated)	92704-08-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated	Distillate aromatic extract (treated)	90641-08-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), heavy paraffinic distillates, solvent-deasphalted	Distillate aromatic extract (treated)	68814-89-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), hydrotreated light paraffinic distillate solvent	Distillate aromatic extract	91995-73-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light naphthenic distillate solvent	(treated)	22952635	Classified as 'May cause cancer' (GHS H350);
Extracts (petroleum), light naphthenic distillate solvent, hydrodesulfurized	Distillate aromatic extract	91995-75-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light paraffinic distillate solvent	(treated)	22952698	Classified as 'May cause cancer' (GHS H350);
Extracts (petroleum), light paraffinic distillate solvent, acid-treated	Distillate aromatic extract (treated)	91995-76-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light paraffinic distillate solvent, carbon-treated	Distillate aromatic extract	100684-02-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light paraffinic distillate solvent, clay-treated	(treated) Distillate aromatic extract	100684-03-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	(treated) Distillate aromatic extract		
Extracts (petroleum), light paraffinic distillate solvent, hydrodesulfurized	(treated)	91995-77-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light paraffinic distillate solvent, hydrotreated	Distillate aromatic extract (treated)	90641-09-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light vacuum gas oil solvent	Distillate aromatic extract	91995-78-7	Classified as 'May cause cancer' (GHS H350);
Extracts (petroleum), light vacuum gas oil solvent, clay-treated	(treated)	100684-05-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light vacuum gas oil solvent, hydrotreated	Distillate aromatic extract (treated)	91995-79-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), light vacuum, gas oil solvent, carbon-treated	Distillate aromatic extract (treated)	100684-04-6	Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), solvent-dewaxed heavy paraffinic distillate solvent, hydrodesulfurized	Distillate aromatic extract (treated)	93763-11-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Extracts (petroleum), solvent-refined heavy paraffinic distillate solvent	Distillate aromatic extract	68783-04-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	(treated)		
Extracts, coal tar oil alk. #Hydrogen cyanide and cyanide salts	Alkaline Extract	65996-83-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient
Fatty acids, C16-18, lead salts		91031-62-8	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
			very high concern Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May
fatty acids, C18-unsatd., dimers, reaction products with 1-piperazineethanamine and tall oil		206565-89-1	cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
			Aquatic file with long lasting energy (GHS H410); Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects
			(GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through
Fatty acids, C6-19-branched, nickel salts		91697-41-5	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
			Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Entrancia 20 40 have the dustra anti-		00554.44.0	
Fatty acids, C6-19-branched, zinc salts		68551-44-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through
Fatty acids, C8-18 and C18-unsatd., nickel salts		84776-45-4	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
			'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
			H410);
Fatty acids, C8-18 and C18-unsaturated, nickel salts		84776-45-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fatty acids, tallow, hydrogenated, [6-[bis(methoxymethyl)amino] -1,3,5-triazine-2,4- diyl]bis[[(methoxymethyl)imino]methylene] ester		103331-97-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fatty acids, tallow, hydrogenated, hexaesters with 2-[[[4-[[[2-hydroxy-1-(hydroxymethyl]) ethoxy]methyl](hydroxymethyl)amino]-6 -[(hydroxymethyl)(methoxymethyl)amino]-1,3,5-triazi n-2-		103331-98-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
yl](methoxymethyl)amino]methoxy]-1,3-propanediol		100001002	
Fenamiphos		22224-92-6	Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life'
			(GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Fenitrothion	<u> </u>	122-14-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fenoren		93-72-1	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to
Fenoprop		93-72-1	aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Fenoxaprop ethyl		66441-23-4	California Proposition 65 listed for developmental
fenoxaprop-P-ethyl (ISO); ethyl (2R)-2-{4-[(6-chloro-1,3-benzoxazol-2-yl)oxy]phenoxy}propanoate		71283-80-2	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS H373 (kidneys); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
Fenoxycarb		25782478	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer
Fenropathrin		39515-41-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		134098-61-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fenpyroximate		10.00001-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause an allergic
fenpyroximate (ISO); tert-butyl 4-[(((E)-[(1,3-dimethyl-5-phenoxy-1H-pyrazol-4- yl)methylene]amino]oxy)methyl]benzoate		134098-61-6	skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
			long lasting effects' (GHS H410);
Fensulfothion		115-90-2	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Fenthion		55-38-9	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'causes damage to
			organs through prolonged or repeated exposure' (GHS H372); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
			Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child
			(GHS H361d); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if
Fentin acetate		900-95-8	swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315);
			'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Fentin hydroxide		76-87-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child' (GHS H361d); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Ferbam		14484-64-1	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Ficin		9001-33-6	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Filgrastim		121181-53-1	California Proposition 65 listed for developmental
Fipronil		120068-37-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
fipronil (ISO); (±)5-amino-1-(2,6-dichloro-α,α,α-trifluoro-para-tolyl)-4-trifluoromethylsulfinyl-pyrazole-3- carbonitrile		120068-37-3	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) 's 'Vert toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Fipronil Sulfone Firemaster 550		120068-36-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List EWG Verified does not allow the use of added chemical flame retardants
Firemaster FF-1		67774-32-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
flocoumafen (ISO)	reaction mass of: cis-4- hydroxy-3-(1,2,3,4- tetrahydro-3-(4-(4- tiffluoromethylbenzyloxy) phenyl)-1- naphthyl)coumarin and trans-4-hydroxy-3- (1,2,3,4-tetrahydro-3-(4- (4- tiffluoromethylbenzyloxy) phenyl)-1- naphthyl)coumarin	90035-08-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fluazifop butyl		69806-50-4	California Proposition 65 listed for developmental
Fluazifop-butyl (ISO)	butyl (RS)-2-[4-(5- trifluoromethyl-2- pyridyloxy)phenoxy]propi onate	69806-50-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
flumioxazin (ISO); N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene- 1,2-dicarboximide		103361-09-7	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
		542449	California Proposition 65 listed for developmental, female
fluopicolide (ISO); 2,6-dichloro-N-[3-chloro-5-(trifluoromethyl)-2-pyridylmethyl]benzamide		239110-15-7 206-44-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d) Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances
Fluoranthene			of very high concern
Fluorene		86-73-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fluoride		16984-48-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fluorine		7782-41-4	Classified as 'May cause or intensify fire; oxidizer' (GHS H270); 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314);
Fluoro-edenite fibrous amphibole			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
fluoroacetates, soluble Fluoroacetic acid		144-49-0	Classified as 'Fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); Classified as 'Fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400);
Fluorouracil		51-21-8	California Proposition 65 listed for developmental
Fluoxymesterone Flurazepam hydrochloride		76-43-7 1172-18-5	California Proposition 65 listed for developmental California Proposition 65 listed for developmental
Flurbiprofen	3-chloro-4-(chloromethyl)-	5104-49-4	California Proposition 65 listed for developmental, female
Flurochloridone	1-[3- (trifluoromethyl)phenyl]py rrolidin-2-one	61213-25-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
flurochloridone (ISO); 3-chloro-4-(chloromethyl)-1-{3-(trifluoromethyl)phenyl]pyrrolidin-2-one		61213-25-0	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Flusilazole	bis(4- fluorophenyl)(methyl)(1H- 1,2,4-triazol-1- ylmethyl)silane	85509-19-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Flutamide Fluticasone propionate		13311-84-7 80474-14-2	California Proposition 65 listed for developmental California Proposition 65 listed for developmental
Fluvalinate Folpet		69409-94-5 0133-07-03	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Fonofos		944-22-9	California Proposition of instead for Cancer Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Foots oil (petroleum)	Foots oil	64742-67-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Foots oil (petroleum), acid-treated	Foots oil	93924-31-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Foots oil (petroleum), carbon-treated	Foots oil	97862-76-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Foots oil (petroleum), clay-treated	Foots oil	93924-32-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Foots oil (petroleum), hydrotreated	Foots oil	92045-12-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Foots oil (petroleum), silicic acid-treated	Foots oil	97862-77-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Foramsulfuron Formaldehyde		173159-57-4 50-00-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin
			reaction' (GHS H317);
Formaldehyde (gas)		50-00-0	California Proposition 65 listed for cancer Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Formaldehyde, oligomeric reaction products with aniline Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and		25214-70-4	Classified as Calculogenic (Allicle 57a) on ECHA's Canalizate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
hydrazine		93925-00-9	Candidate List of substances of very high concern
Formaldehyde, reaction products with branched nonylphenol and xylenol, ethoxylated Formaldehyde, reaction products with butylphenol	<u> </u>	104376-69-4 91673-30-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317)
Formaldehyde, reaction products with phenol heptyl derivs. and 1,3,4-thiadiazolidine-2,5-dithione		1471311-26-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Formaldehyde, reaction products with sulfonated 1,1'-biphenyl and sulfonated terphenyl, sodium salts		113163-36-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Formanide	}	75-12-7	Classified as 'May damage the unborn child' (GHS H360D);
Formetanate		22259-30-9	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Formetanate hydrochloride		23422-53-9	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Formic acid, copper nickel salt		68134-59-8	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects (GHS H341); 'May damage the unborn child' (GHS H3600); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Formic acid, nickel salt		5092612	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H374); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Fragrance			EWG Verified does not allow the use of fragrances or fragrance ingredients, such as essential oils and botanical extracts
Fuberidazole		3878-19-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (heart); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Fuel gases	Petroleum gas	68476-26-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fuel gases, crude oil distillates		68476-29-9	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Fuel gases, crude oil of distillates	Petroleum gas	68476-29-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fuel oil, heavy, high-sulfur	Heavy Fuel oil	92045-14-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fuel oil, No 6	Heavy Fuel oil	68553-00-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fuel oil, no. 2		68476-30-2	Classified as 'Suspected of causing cancer' (GHS H351);
Fuel oil, no. 4 Fuel oil, no. 6		68476-31-3 68553-00-4	Classified as 'Suspected of causing cancer' (GHS H351); Classified as 'May cause cancer' (GHS H350);
Fuel oil, residual	Heavy Fuel oil	68476-33-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fuel oil, residues-straight-run gas oils, high-sulfur	Heavy Fuel oil	68476-32-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fuel Oils / Kerosene			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Fuel oils, residual (heavy)			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Fuels, diesel		68334-30-5	Classified as 'Suspected of causing cancer' (GHS H351);
Fuels, diesel, coal solvent extn., hydrocracked hydrogenated Fuels, diesel, no. 2		94114-59-7 68476-34-6	Classified as 'Suspected of causing cancer' (GHS H351); Classified as 'Suspected of causing cancer' (GHS H351);
Fuels, jet aircraft, coal solvent extn., hydrocracked hydrogenated		94114-58-6	Classified as 'Suspected of causing cancer' (GHS H351);
Fumonisin B1 Furan		116355-83-0 110-00-9	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
		110-00-5	california Proposition of listed for cancer
Furan Compounds		110-00-9	Camona Proposition of instea for carbon Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Furan Compounds Furazolidone Furfuryl alcohol Furfuzylalcohol Furflazole	MON 13900	110-00-9 67-45-8 98-00-0 121776-33-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Furan Compounds Furazolidone Furfuryl alcohol Furfuzole Furmecyclox Fusanin C	MON 13900	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Furan Compounds Furazolidone Furfuryl alcohol Furfuzyle Furfuzzole Furmecyclox	MON 13900	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5 116355-83-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans
Furan Compounds Furazolidone Furfuryl alcohol Furfuzyl alcohol Furfuzylalcohol Furfuzylak Furmecyclox Fusarium moniliforme, toxins derived from (fumonisin B1, fumonisin B2, and fusarin C)	MON 13900 gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane; Lindane	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Furan Compounds Furazolidone Furduryl alcohol Furdiazole Furmecyclox Fusarim Romolifforme, toxins derived from (fumonisin B1, fumonisin B2, and fusarin C) Gallium arsenide	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane;	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-6 116355-83-0 1303-00-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Furan Compounds Furazolidone Furdryr Jacohol Furlazole Furnecyclox Fusarin C Gallium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane;	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5 116355-83-0 1303-00-0 58-89-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Furan Compounds Furazolidone Furduryl alcohol Furdazole Furmecyclox Fusanin C Fusanin C Gailium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1) gamma-hexabromocyclododecane Ganciclovir	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane;	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 7974-8-1-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8 82410-32-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for cancer, developmental, and male
Furan Compounds Furazolidone Furfuryl alcohol Furfuzole Fusarin C Fusarin C Gallium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1- \\1:1) gamma-hexabromocyclododecane	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane;	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for cancer, developmental, and male California Proposition 65 listed for cancer, male
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Furan Compounds Furazolidone Furfuryl alcohol Furfuzole FusarinC FusarinC Gallium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1) gamma-hexabromocyclododecane Ganciclovir sodium Gas ols (oil sand) (and hydrotreated) Gas ols (oil sand), hydrotreated	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane; Lindane	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8 82410-32-0 107910-75-8 128683-30-7 128683-29-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for cancer, developmental, and male California Proposition 65 listed for developmental, and male Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Furan Compounds Furazolidone Furfuryl alcohol Furfuzole Fusarin C Fusarin C Gallium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-4ridecafluoro-1-hexanesulfonic acid ion(1- 1/1:1) gamma-hexabromocyclododecane Ganciclovir Ganciclovir sodium Gas oils (oil sand) (and hydrotreated) Gas oils (oil sand), hydrotreated Gas oils (petroleum), acid-treated	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane; Lindane Gasoil - unspecified	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8 82410-32-0 107910-75-8 128683-30-7 128683-29-4 64742-12-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for cancer, developmental, and male California Proposition 65 listed for developmental, and male Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Furan Compounds Furan Compounds Furazolidone Furduryl alcohol Furduryl alc	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane; Lindane Gasoil - unspecified	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8 82410-32-0 107910-75-8 128683-30-7 128683-30-7 128683-29-4 64742-12-7 64742-29-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for cancer, developmental, and male California Proposition 65 listed for cancer, developmental, and male Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Furan Compounds Furazolidone Furfuryl alcohol Furdiazole Fusafium monififorme, toxins derived from (fumonisin B1, fumonisin B2, and fusafin C) Gallium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1- j(1:1) gamma-hexabromocyclododecane Ganciclovir Ganciclovir Ganciclovir Ganciclovirsodium Gas oils (oil sand) (and hydrotreated) Gas oils (oil sand), hydrotreated Gas oils (petroleum), acid-treated Gas oils (petroleum), full-range	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane; Lindane Gasoil - unspecified Gasoil - unspecified	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 7974-8-31-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8 82410-32-0 107910-75-8 128683-30-7 128683-30-7 128683-29-4 64742-12-7 64742-29-6 128683-28-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concem California Proposition 65 listed for cancer, developmental, and male California Proposition 65 listed for developmental, male Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemica
Furan Compounds Furazolidone Furfuryl alcohol Furdiazole Furmecyclox Fusarium monififorme, toxins derived from (fumonisin B1, fumonisin B2, and fusarin C) Gallium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1) gamma-hexabromocyclododecane Ganciclovir sodium Gas olis (oil sand) (and hydrotreated) Gas olis (oil sand), hydrotreated Gas olis (petroleum), acid-treated Gas olis (petroleum), full-range Gas olis (petroleum), full-range Gas olis (petroleum), heavy atmospheric	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane; Lindane Gasoil - unspecified Gasoil - unspecified Heavy Fuel oil	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 7748-81-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8 82410-32-0 107910-75-8 128683-30-7 128683-29-4 64742-12-7 64742-29-6 128683-28-3 68783-08-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concem California Proposition 65 listed for cancer, developmental, and male California Proposition 65 listed for developmental, male Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department
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Furan Compounds Furazolidone Furfuyl alcohol Gallium arsenide gamma BHC Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1- \(1.1) gamma-hexabromocyclododecane Ganciclovir Ganciclovir sodium Ganciclovir sodium Gas oils (oil sand) (and hydrotreated) Gas oils (oil sand), hydrotreated Gas oils (petroleum), cid-treated Gas oils (petroleum), full-range Gas oils (petroleum), heavy atmospheric Gas oils (petroleum), hydrodesulfurized Gas oils (petroleum), hydrodesulfurized Gas oils (petroleum), hydrodesulfurized coker heavy vacuum	gamma Lindane; ?-HCH; ?- Hexachlorocyclohexane; Lindane Gasoil - unspecified Gasoil - unspecified Heavy Fuel oil Heavy Fuel oil Gasoil - unspecified Heavy Fuel oil	110-00-9 67-45-8 98-00-0 121776-33-8 60568-05-0 79748-81-5 116355-83-0 1303-00-0 58-89-9 1329995-69-8 134237-52-8 82410-32-0 107910-75-8 128683-29-4 64742-12-7 64742-29-6 128683-28-3 68783-08-4 64741-57-7 64742-79-6 85117-03-9 64742-86-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for cancer, developmental, and male California Proposition 65 listed for developmental, male California Proposition 65 listed for developmental, male California Proposition 65 listed for developmental, male Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on t
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Gas oils, paraffinic	Gasoil - unspecified	93924-33-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum, light steam-cracked, butadiene conc.	Petroleum gas	68955-28-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), alkylation feed	Petroleum gas	68606-27-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), amine system feed	Refinery gas	68477-65-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), benzene unit hydrodesulfurizer off	Refinery gas	68477-66-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), benzene unit hydrotreater depentanizer overheads	Refinery gas	68602-82-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), benzene unit recycle, hydrogen-rich	Refinery gas	68477-67-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), blend oil, hydrogen-nitrogen-rich	Refinery gas	68477-68-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), butane splitter overheads	Petroleum gas	68477-69-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C1-5, wet	Petroleum gas	68602-83-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C2-3	Petroleum gas	68477-70-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C2-4, sweetened	Petroleum gas	68783-65-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C2-retum stream	Refinery gas	68477-84-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C3-4	Petroleum gas	68131-75-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C3-4, isobutane-rich	Petroleum gas	68477-33-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C3-5 olefinic-paraffinic alkylation feed	Petroleum gas	68477-83-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C4-rich	Petroleum gas	68477-85-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C6-8 catalytic reformer	Refinery gas	68477-81-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C6-8 catalytic reformer recycle	Refinery gas	68477-80-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), C6-8 catalytic reformer recycle, hydrogen-rich	Refinery gas	68477-82-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic cracked naphtha debutanizer	Petroleum gas	68952-76-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic cracked naphtha depropanizer overhead, C3-rich acid-free	Petroleum gas	68477-73-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic cracked overheads	Petroleum gas	68409-99-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic cracker	Petroleum gas	68477-74-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic cracker, C1-5-rich	Petroleum gas	68477-75-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic cracking	Petroleum gas	68783-64-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic polymd. naphtha stabilizer overhead, C2-4-rich	Petroleum gas	68477-76-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic reformed naphtha stripper overheads	Refinery gas	68477-77-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads	Refinery gas	68513-14-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic reformer, C1-4-rich	Petroleum gas	68477-79-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic-cracked gas oil depropanizer bottoms, C4-rich acid-free	Petroleum gas	68477-71-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), catalytic-cracked naphtha debutanizer bottoms, C3-5-rich	Petroleum gas	68477-72-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), crude distn. and catalytic cracking	Refinery gas	68989-88-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), crude oil fractionation off	Petroleum gas	68918-99-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), deethanizer overheads	Petroleum gas	68477-86-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), dehexanizer off	Petroleum gas	68919-00-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), deisobutanizer tower overheads	Petroleum gas	68477-87-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), depropanizer bottoms fractionation off	Petroleum gas	68606-34-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), depropanizer dry, propene-rich	Petroleum gas	68477-90-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), depropanizer overheads	Petroleum gas	68477-91-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), distillate unifiner desulfurization stripper off	Refinery gas	68919-01-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), dry sour, gas-concnunit-off	Refinery gas	68477-92-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), fluidized catalytic cracker fractionation off	Refinery gas	68919-02-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off	Refinery gas	68919-03-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), fluidized catalytic cracker splitter overheads	Petroleum gas	68919-20-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), full-range straight-run naphtha dehexanizer off	petroleum gas	68513-15-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas concn. reabsorber distn.	Refinery gas	68477-93-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas oil diethanolamine scrubber off	Refinery gas	92045-15-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas oil hydrodesulfurization effluent	Refinery gas	92045-16-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		92045-17-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas oil hydrodesulfurization purge	Refinery gas		
	Refinery gas Petroleum gas	68477-94-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas recovery plant depropanizer overheads			Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause
Gases (petroleum), gas recovery plant depropanizer overheads Gases (petroleum), Girbatol unit feed	Petroleum gas	68477-95-2	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Gases (petroleum), gas recovery plant depropanizer overheads Gases (petroleum), Girbatol unit feed Gases (petroleum), Girbotol unit feed	Petroleum gas	68477-95-2 68477-95-2	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas recovery plant depropanizer overheads Gases (petroleum), Girbatol unit feed Gases (petroleum), Girbotol unit feed Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off	Petroleum gas Petroleum gas Refinery gas	68477-95-2 68477-95-2 68919-04-0	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas recovery plant depropanizer overheads Gases (petroleum), Girbatol unit feed Gases (petroleum), Girbatol unit feed Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off Gases (petroleum), hydrocracking depropanizer off, hydrocarbon-rich	Petroleum gas Petroleum gas Refinery gas Petroleum gas	68477-95-2 68477-95-2 68919-04-0 68513-16-6	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), gas recovery plant depropanizer overheads Gases (petroleum), Girbatol unit feed Gases (petroleum), Girbotol unit feed Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off	Petroleum gas Petroleum gas Refinery gas	68477-95-2 68477-95-2 68919-04-0	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List

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Substance/Ingredient	Alternative Name	CAS 68477-97-4	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), hydrogen-rich	Refinery gas	92045-18-6	
Gases (petroleum), hydrogenator effluent flash drum off	Refinery gas		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), hydrotreated sour kerosine depentanizer stabilizer off Gases (petroleum), hydrotreated sour kerosine flash drum	Refinery gas	68911-58-0 68911-59-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		68477-98-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich	Refinery gas		
Gases (petroleum), isomerized naphtha fractionator, C4-rich, hydrogen sulfide-free	Petroleum gas	68477-99-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause
Gases (petroleum), light steam-cracked, butadiene conc.		68955-28-2	genetic defects' (GHS H340);
Gases (petroleum), light straight run gasoline fractionation stabilizer off	Petroleum gas	68919-05-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), light straight-run naphtha stabilizer off	Petroleum gas	68513-17-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), naphtha steam cracking high-pressure residual	Refinery gas	92045-19-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), naphtha unifiner desulfurization stripper off	Petroleum gas	68919-06-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), oil refinery gas distn. off	Refinery gas	68527-15-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), platformer products separator off	Refinery gas	68814-90-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), platformer stabilizer off, light ends fractionation	Refinery gas	68919-07-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), preflash tower off, crude distn.	Refinery gas	68919-08-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), recycle, hydrogen-rich	Refinery gas	68478-00-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), refinery	Refinery gas	68814-67-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), refinery blend	Petroleum gas	68783-07-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), reformer effluent high-pressure flash drum off	Refinery gas	68513-18-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), reformer effluent low-pressure flash drum off	Refinery gas	68513-19-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), reformer make-up, hydrogen-rich	Refinery gas	68478-01-3	Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), reforming hydrotreater	Refinery gas	68478-02-4	Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), reforming hydrotreater make-up, hydrogen-rich	Refinery gas	68478-04-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), reforming hydrotreater, hydrogen-methane-rich	Refinery gas	68478-03-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), residue visbaking off	Refinery gas	92045-20-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), residue visbreaking off		92045-20-0	Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause
			genetic defects' (GHS H340);
Gases (petroleum), secondary absorber off, fluidized catalytic cracker overheads fractionator Gases (petroleum), sponge absorber off, fluidized catalytic cracker and gas oil desulfurizer overhead	Refinery gas	68602-84-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
fractionation	Refinery gas	68955-33-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), steam-cracker C3-rich	Petroleum gas	92045-22-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead	Petroleum gas	68955-34-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), straight-run naphtha catalytic reforming off	Petroleum gas	68919-09-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), straight-run stabilizer off	Petroleum gas	68919-10-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), tar stripper off	Refinery gas	68919-11-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), thermal cracking distn.	Refinery gas	68478-05-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gases (petroleum), unifiner stripper off	Refinery gas	68919-12-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gasoline	Low boiling point naphtha - unspecified	86290-81-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gasoline engine exhaust (condensates/extracts)			California Proposition 65 listed for cancer
Gasoline, C5-11, high-octane stabilised reformed	Low boiling point cat- reformed naphtha	93572-29-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gasoline, C5-11, high-octane stabilized reformed		93572-29-3	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be fatal if swallowed and enters airways' (GHS H304);
Gasoline, coal solvent extn., hydrocracked naphtha	Low boiling point	94114-55-3	Classified as 'May cause cancer' (GHS H350);
Gasoline, natural	naphtha	8006-61-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gasoline, pyrolysis, debutanizer bottoms	Low boiling point naphtha - unspecified	68606-10-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gasoline, pyrolysis, hydrogenated	Low boiling point naphtha-unspecified	94114-03-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gasoline, straight-run, topping-plant	Low boiling point naphtha	68606-11-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gasoline, vapor-recovery	Low boiling point naphtha	68514-15-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Gemfibrozil		25812-30-0	California Proposition 65 listed for cancer
Genistein Gentian violet (Crystal violet)		446-72-0 548-62-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Gentian violet (Crystan violet) Gentian violet (see also Leucogentian violet) GenX (ammonium salt of 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)-propanoic acid		548-62-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
(HFPO-DA)) Geraniol		62037-80-3 106-24-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317)
Ginkgo biloba extract		90045-36-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
glass microfibres of representative composition Glass wool fibers (inhalable and biopersistent)			Classified as 'Suspected of causing cancer' (GHS H351) (Inhalation); California Proposition 65 listed for cancer
Glass Wool Fibers (Inhalable), Certain			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Glu-P-1 (2-Amino-6-methyldipyrido[1,2-a:3',2'-d]imidazole) Glu-P-2 (2-Aminodipyrido[1,2-a:3',2'-d]imidazole)		24044223 24044191	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Glucosidase, ß-		9001-22-3	California Proposition do lister for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Glucosidase, β-		9001-22-3	Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS
			H334);

Substance/Ingredient			
	Alternative Name	CAS	Unacceptable reason
Glufosinate ammonium	ammonium 2-amino-4- (hydroxymethylphosphin yl)butyrate	77182-82-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Giutaral		111-30-8	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Glutaraldehyde		111-30-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Glycerol trinitrate		55-63-0	Classified as 'Unstable Explosive' (GHS H200); 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411); 'Explosive; mass explosion hazard' (GHS H301); 'Hatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Toxic to aquatic life with long lasting effects' (GHS H411);
Glycidaldehyde		765-34-4	California Proposition 65 listed for cancer
Glycidamide		5694-00-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Glycidol	2,3-epoxypropan-1-ol; glycidol; oxiranemethanol	556-52-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Glycidyl methacrylate	oxilarioniotitarioi	106-91-2	California Proposition 65 listed for cancer
Glycol ethers			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Glyoxal glyoxal %; ethandial %		107-22-2	This ingredient forms formaldehyde which causes allergic skin reactions. Classified as "Suspected of causing genetic defects" (GHS H341); "Harmful if inhaled" (GHS H332); 'Causes skin irritation" (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Glyoxylic acid		0298-12-4	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
Glyphosate		1071-83-6	H317); California Proposition 65 listed for cancer
Goldenseal root powder			California Proposition 65 listed for cancer
Goserelin acetate Griseofulvin		23341589 0126-07-08	California Proposition 65 listed for developmental, female, and male California Proposition 65 listed for cancer
Guaiacol		90-05-1	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
			serious eye irritation' (GHS H319); Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
Guanidinium chloride guazatine (ISO)		50-01-1 108173-90-6	serious eye irritation' (GHS H319); Classified as 'Fatal if inhaled' (GHS H330); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400);
			'Very toxic to aquatic life with long lasting effects' (GHS H410);
Gyromitrin (Acetaldehyde methylformylhydrazone)		5357417	California Proposition 65 listed for cancer Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
Hafnium tetra-n-butoxide		22411-22-9	H317);
Halazepam Halobetasol propionate		23092-17-3 66852-54-8	California Proposition 65 listed for developmental California Proposition 65 listed for developmental
Halogenated flame retardants			EWG Verified does not allow the use of added chemical flame retardants
Haloperidol Halosulfuron		52-86-8 135397-30-7	California Proposition 65 listed for developmental, female Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Halosulfuron-methyl	methyl 3-chloro-5-[[(4,6- dimethoxypyrimidin-2- yl)carbamoy[]sulfamoyl]-1- methyl-1H-pyrazole-4- carboxylate	100784-20-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1-	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400);
	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-		
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-11+pyrazole-4-carboxylate	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbarnoy[]sulfarnoy[]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0	Classified as 'May damage the unborn child' (GHS H360D); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List
halosulfuron-methyl (ISO); methyl 3-chloro-5-{[(4,6-dimethoxypyrimidin-2-yt)carbamoyl]sulfamoyl]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue 1 HC Blue No. 1	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3	Classified as 'May damage the unborn child' (GHS H360D); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue 1 HC Blue No. 1 Heavy metal based dyes (except for iron and copper)	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3 2784-94-3	Classified as 'May damage the unborn child' (GHS H360D); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans EWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'Toxic If inhaled' (GHS H331); 'causes damage to organs through prolonged or repeated exposure' (GHS H371); 'May cause an allergic skin reaction' (GHS H371); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue 1 HC Blue No. 1 Heavy metal based dyes (except for iron and copper) heazlewoodite Helicobacter pylori (Chronic Infection)	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3 2784-94-3 12035-71-1	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation" (GHS H350i); Suspected of causing genetic defects (GHS H341); Toxic if inhaled' (GHS H331); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yi)carbamoy[]sulfamoy[]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue No. 1 HC Blue No. 1 Heavy metal based dyes (except for iron and copper) Heavy metal based dyes (except for iron and copper) Heazlewoodite Helicobacter pylori (Chronic Infection) Henicosafluoroundecanoic acid	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3 2784-94-3	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EWG Venfied does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation'' (GHS H3501); 'Suspected of causing genetic defects (GHS H341); 'Toxic if inhaled' (GHS H331); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue 1 HC Blue 1 HC Blue 1 HC Blue 1 Heazlewoodite Helicobacter pylori (Chronic Infection) Henicosafluoroundecanoic acid Hepatitis B Virus (see Viruses: Eight Listings)	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3 2784-94-3 12035-71-1	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allegic skin reaction' (GHS H317); 'Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
halosulfuron-methyl (ISO); methyl 3-chloro-5-{[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue 1 HC Blue 1 HC Blue No. 1 Heazlewoodite Helicobacter pylori (Chronic Infection) Henicosafluoroundecanoic acid Hepatitis B Virus (see Viruses: Eight Listings) Hepatitis C Virus (see Viruses: Eight Listings)	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3 2784-94-3 12035-71-1 2058-94-8	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation" (GHS H350i); Suspected of causing genetic defects (GHS H341); Toxic if inhaled' (GHS H331); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May causes an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen Classified as VPB (Article 57e) on ECHA's Candidate List of substances of very high concern The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoy[]sulfamoy[]-1- methyl-1H-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue 1 HC Blue No. 1 Heavy metal based dyes (except for iron and copper) heazlewoodite Helicobacter pylori (Chronic Infection) Henicosafluoroundecanoic acid Hepatitis B Virus (see Viruses: Eight Listings) Hepatitis C Virus (see Viruses: Eight Listings) Hepatalis C Virus (see Viruses: Eight Listings)	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 486-84-0 2784-94-3 2784-94-3 12035-71-1 2058-94-8 76-44-8	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction" (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer
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halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yf)carbamoy[]sulfamoy[]-1- methyl-1H-pyrazole-4-carboxylate Halothane Halothane HC Blue 1 HC Blue 1 HC Blue No. 1 Heavy metal based dyes (except for iron and copper) heazlewoodite Helicobacter pylori (Chronic Infection) Henicosafluoroundecanoic acid Hepatitis B Virus (see Viruses: Eight Listings) Hepatitis C Virus (see Viruses: Eight Listings) Hepathor Heptachlor opoxide Heptachloronaphthalene Heptacosafluorooctane-1-sulphonic acid Heptadecafluorooctane-1-sulphonic acid	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 466-84-0 2784-94-3 2784-94-3 12035-71-1 2058-94-8 76-44-8 1024-57-3 32241-08-0 376-06-7 1763-23-1 70225-14-8	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400) Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation'' (GHS H3501); 'Suspected of causing genetic defects (GHS H341); Toxic if inhaled' (GHS H331); 'Auses damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chasified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); Harmful if wallowed' (GHS H302); 'cause damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Class
halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-11-pyrazole-4-carboxylate Halothane Harman HC Blue 1 HC Blue No. 1 He Blue No. 1 Heavy metal based dyes (except for iron and copper) heazlewoodite Helicobacter pylori (Chronic Infection) Henicosafluoroundecanoic acid Hepatitis B Virus (see Viruses: Eight Listings) Hepatitis C Virus (see Viruses: Eight Listings) Heptachlor Heptachlor poxide Heptachloronaphthalene Heptacosafluorooctane-1-sulphonic acid	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 466-84-0 2784-94-3 2784-94-3 12035-71-1 2058-94-8 76-44-8 1024-57-3 32241-08-0 376-06-7 1763-23-1	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400) Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen; possibly carcinogenic to humans EWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation'' (GHS H3501); 'Supected of causing genetic defects (GHS H341); Toxic if inhaled' (GHS H331); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400; 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer California Propos
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halosulfuron-methyl (ISO); methyl 3-chloro-5-[[(4,6-dimethoxypyrimidin-2-yl)carbamoyl]sulfamoyl]-1- methyl-1H-pyrazole-4-carboxylate Halothane Halothane HC Blue 1 HC Blue No. 1 HE alue No. 1 Heavy metal based dyes (except for iron and copper) heazlewoodite Helicobacter pylori (Chronic Infection) Henicosafluoroundecanoic acid Hepatitis B Virus (see Viruses: Eight Listings) Hepatitis C Virus (see Viruses: Eight Listings) Hepatohor Heptachlor poxide Heptachloronaphthalene Heptaccafluorooctane-1-sulphonic acid Heptadecafluorooctane-1-sulphonic acid Heptanaldehyde	dimethoxypyrimidin-2- yl)carbamoyl]sulfamoyl}-1- methyl-1H-pyrazole-4-	100784-20-1 151-67-7 466-84-0 2784-94-3 2784-94-3 12035-71-1 2058-94-8 12035-71-1 2058-94-8 1024-57-3 32241-08-0 376-06-7 1763-23-1 70225-14-8 111-71-7	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400) Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans EVWG Verified does not allow the use of heavy metal based dyes Classified as 'May cause cancer by inhalation'' (GHS H3501); 'Suspected of causing genetic defects (GHS H341); 'Toxic if inhaled' (GHS H331; 'Suses damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chastified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H3600); 'May cause harm to breast-fed children' (GHS H362); 'Harriful if inhaled' (GHS H332); 'Harriful if 'Subloy; 'GHS H32); 'Cause damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Chasified as 'Highly Flammable liquid and vapor

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Herbal remedies containing plant species of the genus Aristolochia			California Proposition 65 listed for cancer Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or
hexa-p-tolyl-distannoxane;reaction mass of: tri-p-tolyltin hydroxide		17841-80-4	Classified as harmon is wainowed (GhS H302), causes damage to ligans through prioringed of repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Hexabromobenzene		87-82-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexabromobiphenyl		59536-65-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexabromocyclododecane	HBCD	25637-99-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexabromocyclododecane (HBCD)		25637-99-4	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Hexabromocyclododecane (HBCD), and mixed isomers			nst. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	and all major		
Hexabromocyclododecane (HBCDD)	diastereoisomers identified		Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Hexachloro naphthalene		1335-87-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexachlorobenzene	(HCB)	118-74-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexachlorobuta1,3-diene		87-68-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexachlorobutadiene		87-68-3	California Proposition 65 listed for cancer
Hexachlorocyclohexane (alpha isomer) Hexachlorocyclohexane (beta isomer)			California Proposition 65 listed ingredient California Proposition 65 listed ingredient
Hexachlorocyclohexane (gamma isomer)			California Proposition 65 listed ingredient
Hexachlorocyclohexane (technical grade)	(t-HCH)	608-73-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexachlorocyclohexanes Hexachlorocyclopentadiene		77-47-4	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to
Hexachlorocyclopentadiene (HCCPD)		77-47-4	aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexachlorocyclopentadiene (HCCPD) Hexachlorocyclopentadienyl-dibromocyclooctane (HCDBCO)		51936-55-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexachlorodibenzo-p-dioxin Hexachlorodibenzo-p-dioxin mixture of 1,2,3,6,7,8-HxCDD (57653-85-7) and 1,2,3,7,8,9-HxCDD		34465-46-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(19408-74-3)		01105.10.0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexachlorodibenzodioxin Hexachloroethane		34465-46- 8 67-72-1	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Hexachlorophene		70-30-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
hexachloroplatinates with the exception of those specified elsewhere in this Annex			Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Hexachloroplatinic acid		5493949	Classified as 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Hexafluoroacetone		684-16-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexafluoroacetone	-	684-16-2	California Proposition 65 listed for developmental, male
Hexafluorobenzene			This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm
Hexafluorobenzene Hexafluoropropene		116-15-4	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if Inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335);
			This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm
Hexafluoropropene		116-15-4	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or
Hexafluoropropene Hexahydro-1-methylphthalic anhydride		116-15-4 48122-14-1	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if Inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause and ellergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause and ellergic skin reaction' (GHS H317);
Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride		116-15-4 48122-14-1 57110-29-9	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if Inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause and allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause and allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause and the symptoms or breathing difficulties if inhaled' (GHS H318); 'May cause and the symptoms or Classified as 'Causes serious eye damage' (GHS H318); 'May cause and the symptoms or classified as 'Causes serious eye damage' (GHS H318); 'May cause and the symptoms or Classified as 'Causes serious eye damage' (GHS H318); 'May cause and the symptoms or Classified as 'Causes serious eye damage' (GHS H318); 'May cause and the symptoms or Classified as 'Causes serious eye damage' (GHS H318); 'May cause and the symptoms or the symptoms or Classified as 'Causes serious eye damage' (GHS H318); 'May cause and the symptoms or
Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydro-4-methylphthalic anhydride	including cis- and trans- stereo isomeric forms and all possible combinations of the isomers	116-15-4 48122-14-1 57110-29-9	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H314); 'Harmful if swallowed' (GHS H302); 'Causes serious eye riritation' (GHS H319; 'May cause an allergic skin reaction' (GHS
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydro-4-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylammonium) 4,4-vinylenebis((3-sulfonato-4,1-phenylene)/mino(6-morpholin-4-yl-	stereo isomeric forms and all possible combinations of the	116-15-4 48122-14-1 57110-29-9	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H311; 'Harmful if swallowed' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H311); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concem Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydro-4-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylammonium) 4.4'-vinylenebis((3-sulfonato-4, 1-phenylene)/mino(6-morpholin-4-yl- 1,3,5-triazine-4,2-diyl/imino)bis(5-hydroxy-6-phenylazonaphthalene-2,7-disulfonate)	stereo isomeric forms and all possible combinations of the	116-15-4 48122-14-1 57110-29-9 19438-60-9 124537-30-0	This ingredient has a health concern of cancer, neurotoxidly, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes skin intritation' (GHS H315); 'Causes serious eye irritation' (GHS H317); 'May
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydro-4-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylammonium) 4,4-vinylenebis((3-sulfonato-4,1-phenylene)/mino(6-morpholin-4-yl-	stereo isomeric forms and all possible combinations of the	116-15-4 48122-14-1 57110-29-9 19438-60-9	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause repiratory irritation' (GHS H335); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H3102); 'Causes serious eye ritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylphthalic anhydride Hexakis(tetramethylphthalic anhydride Hexakis(tetramethylammonium) 4,4'-vinylenebis((3-sulfonato-4,1-phenylene)imino(6-morpholin-4-yl- 1,3,5-triazine-4,2-diyl)imino;bis(5-hydroxy-6-phenylazonaphthalene-2,7-disulfonate) Hexamethylene diacrylate	stereo isomeric forms and all possible combinations of the	116-15-4 48122-14-1 57110-29-9 19438-60-9 124537-30-0 13048-33-4	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H314); 'Harmful if swallowed' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H311); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concem Classified as 'Toxic if swallowed' (GHS H310); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H311); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H311); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H317); 'Causes serious eye irritation' (GHS H317); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if inhaled' (GHS H311); 'May cause respiratory irritation' (GHS H315); 'Causes skin Irritation' (GHS H315); 'Causes serious eye irritation' (GHS H335); 'Causes skin Irritation' (GHS H315); 'Causes serious eye irritation' (GHS H335); 'Causes skin Irritation' (GHS H315); 'May cause arespiratory irritation' (GHS H335); 'Causes skin as allergic skin reaction 'GHS H3317); 'May cause
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylphthalic anhydride Hexakis(tetramethylammonium) 4,4'-vinylenebis((3-sulfonato-4,1-phenylene)imino(6-morpholin-4-yl- 1,3.5-triazine-4,2-diyl)imino)bis(5-hydroxy-6-phenylazonaphthalene-2,7-disulfonate) Hexamethylene diacrylate Hexamethylene diasocyanate	stereo isomeric forms and all possible combinations of the isomers 1.6- diisocyanatohexanehom opolymer, HMDI polymer, 1.6-diisocyanato- hexanhomopolymer, Hexanethylenediisocyan	116-15-4 48122-14-1 57110-29-9 19438-60-9 124537-30-0 13048-33-4	This ingredient has a health concern of cancer, neurotoxidly, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern Classified as 'Toxic if swallowed' (GHS H317); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes skin irritation' (GHS H317); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause skin irritation' (GHS H317); Classified as 'Cause skin irritation' (GHS H317); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause skin irritation' (GHS H317); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause skin irritation' (GHS H317); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Ca
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydro-4-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylammonium) 4.4-'vinylenebis((3-sulfonato-4, 1-phenylene)imino(6-morpholin-4-yl-1,3,5-triazine-4,2-diyl)imino jbis(5-hydroxy-6-phenylazonaphthalene-2,7-disulfonate) Hexamethylene diacrylate Hexamethylene diisocyanate Hexamethylene diisocyanates (Polydiisocyanates)	stereo isomeric forms and all possible combinations of the isomers 1.6- diisocyanatohexanehom opolymer, HMDI polymer, 1.6-diisocyanato- hexanhomopolymer, Hexamethylenediisocyan ate,homopolymer, Hexamethylene diisocyanate; Hexamethylene	116-15-4 48122-14-1 57110-29-9 19438-60-9 124537-30-0 13048-33-4 822-06-0	This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause repiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); classified as 'Causes erious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); classified as 'Suspected of causing genetic defects' (GHS H311); classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's candidate List of substances of very high concem classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); classified as 'Toxic if swallowed' (GHS H317); classified as 'Toxic if swallowed' (GHS H3131); 'May cause respiratory irritation' (GHS H317); classified as 'Toxic if inhaled' (GHS H331); 'May cause respiratory irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); classified as 'Toxic if inhaled' (GHS H3131); 'May cause respiratory irritation' (GHS H3135); 'Causes skin irritation' (GHS H3131); 'May cause respiratory irritation' (GHS H335); 'Causes skin rirritation' (GHS H3131); 'May cause respiratory ir
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylammonium) 4.4'-vinylenebis((3-sulfonato-4,1-phenylene)imino(6-morpholin-4-yl- 1,3.5-triazine-4,2-dyl)mino.bis(5-hydroxy-6-phenylazonaphthalene-2,7-disulfonate) Hexamethylene diacrylate Hexamethylene diacoyanate Hexamethylene Diisocyanates (Polydiisocyanates) Hexamethylene-1,6-diisocyanate Hexamethylenediamine Hexamethylenediamine	stereo isomeric forms and all possible combinations of the isomers 1.6- diisocyanatohexanehom opolymer, HMDI polymer, 1.6-diisocyanato- hexanhomopolymer, Hexamethylenediisocyan ate,homopolymer, Hexamethylene diisocyanate; Hexamethylene	116-15-4 48122-14-1 57110-29-9 19438-60-9 124537-30-0 13048-33-4 822-06-0 822-06-0 0124-9-4 680-31-9	This ingredient has a health concern of cancer, neurotoxidly, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H411); Classified as 'Suspected of causing genetic defects' (GHS H411); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Causes skin irritation' (GHS H311); 'May cause enspiratory irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause skin irritation' (GHS H313); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause skin irritation' (GHS H317); Classified as 'Cause skin irritation' (GHS H313); 'May cause and ergic skin reaction' (GHS H317); Classified as 'Lawes exercion erritation' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the Califormia Department of Toxic Substances Control Candidate Chemical List Classifi
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydro-4-methylphthalic anhydride Hexahydrocyclopenta[C]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-40]/Isulfonyljazanide Hexahydromethylphthalic anhydride Hexahydromethylphthalic anhydride Hexahydromethylphthalic anhydride Hexahydromethylphthalic anhydride Hexakis((etramethylammonium) 4.4'-vinylenebis((3-sulfonato-4, 1-phenylene))mino(6-morpholin-4-yl-1, 3, 5-triazine-4, 2-diyl)mino;bis(5-hydroxy-6-phenylazonaphthalene-2, 7-disulfonate) Hexamethylene diacrylate Hexamethylene diacoyanate Hexamethylene Diisocyanates (Polydiisocyanates) Hexamethylene-1,6-diisocyanate Hexamethylenediamine	stereo isomeric forms and all possible combinations of the isomers 1.6- diisocyanatohexanehom opolymer, HMDI polymer, 1.6-diisocyanato- hexanhomopolymer, Hexamethylenediisocyan ate,homopolymer, Hexamethylene diisocyanate; Hexamethylene	116-15-4 48122-14-1 57110-29-9 19438-60-9 124537-30-0 13048-33-4 822-06-0 822-06-0 0124-9-4	This ingredient has a health concern of cancer, neurotoxidly, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H3141); Classified as 'Suspected of causing genetic defects' (GHS H3141); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concem Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H301); 'May cause erepiratory irritation' (GHS H317); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if swallowed' (GHS H317); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Toxic if inhaled' (GHS H317); Classified as 'Toxic if swallowed' (GHS H317); Classified as 'Harmful in contact with skin' (GHS H312); 'Way cause an allergic skin reaction' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction'
Hexafluoropropene Hexafluoropropene Hexahydro-1-methylphthalic anhydride Hexahydro-3-methylphthalic anhydride Hexahydrocyclopenta[c]pyrrole-1-(1H)-ammonio-N-ethoxycarbonyl-N-(p-tolylsulfonyl)azanide Hexahydromethylphthalic anhydride Hexakis(tetramethylammonium) 4.4'-vinylenebis((3-sulfonato-4,1-phenylene)imino(6-morpholin-4-yl- 1,3.5-triazine-4,2-dyl)mino.bis(5-hydroxy-6-phenylazonaphthalene-2,7-disulfonate) Hexamethylene diacrylate Hexamethylene diacoyanate Hexamethylene Diisocyanates (Polydiisocyanates) Hexamethylene-1,6-diisocyanate Hexamethylenediamine Hexamethylenediamine	stereo isomeric forms and all possible combinations of the isomers 1.6- diisocyanatohexanehom opolymer, HMDI polymer, 1.6-diisocyanato- hexanhomopolymer, Hexamethylenediisocyan ate,homopolymer, Hexamethylene diisocyanate; Hexamethylene	116-15-4 48122-14-1 57110-29-9 19438-60-9 124537-30-0 13048-33-4 822-06-0 822-06-0 0124-9-4 680-31-9	This ingredient has a health concern of cancer, neurotoxidly, and reproductive harm Classified as 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Suspected of causing genetic defects' (GHS H411); Classified as 'Suspected of causing genetic defects' (GHS H411); Classified as Respiratory sensitising properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Causes skin irritation' (GHS H311); 'May cause enspiratory irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause skin irritation' (GHS H313); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Cause skin irritation' (GHS H317); Classified as 'Cause skin irritation' (GHS H313); 'May cause and ergic skin reaction' (GHS H317); Classified as 'Lawes exercion erritation' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the Califormia Department of Toxic Substances Control Candidate Chemical List Classifi
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Hexanedioic acid, bis[2-[[4-(2,2-dicyanoethenyl) -3-methylphenyl]ethylamino]ethyl] ester		25857-05-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hexasodium (di-[N-(3-(4-[5-(5-amino-3-methyl-1-phenylpyrazol-4-yl-azo)-2,4-disulfo-anilino]-6-chloro-		151436-99-6	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
1.3,5-triazin-2-ylamino)phenyl)-sulfamoyfi(di-sulfo-)-phthalocyaninato)nickel Hexasodium 6, 13-dichloro-3,10-bis((4-(2,5-disulfonatoanilino)-6-fluoro-1,3,5-triazin-2-ylamino)prop-3- ylamino)-5, 12-dioxa-7, 14-diazapentacene-4, 11-disulfonate		85153-92-0	H317); Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Hexyl acrylate		2499-95-8	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
Histrelin acetate HMX	Octogen	2691-41-0	California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Octogen	2031-41-0	The U.S. National Toxicology Program has identified this chemical as known to be human
Human Immunodeficiency Virus Type 1 Human immunodeficiency virus type 2 (infection with)			carcinogen Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Human papillomavirus (HPV) types 26, 53, 66, 67, 70, 73, 82 Human papillomavirus (HPV) types 30, 34, 69, 85, 97			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Human papillomavirus (HPV) types 5 and 8 (in patients with epidermodysplasia verruciformis)			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans The U.S. National Toxicology Program has identified this chemical as known to be human
Human Papillomaviruses: Some Genital-Mucosal Types Human T-Cell Lymphotrophic Virus Type 1			carcinogen The U.S. National Toxicology Program has identified this chemical as known to be human
Hydramethylnon	Amdro	67485-29-4	carcinogen Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydraulic Fluids	Analo	01403-23-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrazine		0302-01-02	California Proposition 65 listed for cancer
Hydrazine and Hydrazine Sulfate			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Hydrazine bis(3-carboxy-4-hydroxybenzensulfonate)		148434-03-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrazine sulfate		10034-93-2	California Proposition 65 listed for cancer Classified as Explosive; mass explosion hazard' (GHS H201); H240; 'May cause cancer' (GHS
Hydrazine-tri-nitromethane		1016109	H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317);
Hydrazine-trinitromethane		4682-01-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrazine, and salts of		302-01-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrazinium-bis(3-carboxy-4-hydroxybenzenesulfonate)		148434-03-1	Classified as 'May cause cancer' (GH5 H350); 'Harmful if swallowed' (GH5 H302); 'Causes severe skin burns and eye damage' (GH5 H314); 'May cause an allergic skin reaction' (GH5 H317); 'Harmful to aquatic life with long lasting effects' (GH5 H412);
Hydrazobenzene		122-66-7	Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Hydrazobenzene (1,2-Diphenylhydrazine)		122-66-7	California Proposition 65 listed for cancer Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye
hydrobromic acid %			damage' (GHS H314);
Hydrocarbon oils, arom., mixed with polyethylene and polypropylene, pyrolyzed, light oil fraction	Heat Treatment Products	100801-63-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbon oils, arom., mixed with polyethylene, pyrolyzed, light oil fraction	Heat Treatment Products	100801-65-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbon oils, arom., mixed with polystyrene, pyrolyzed, light oil fraction	Heat Treatment Products	100801-66-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons C26-55, aromatic-rich		97722-04-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C=5, C5-6-rich	Low boiling point naphtha - unspecified	68476-50-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C>3		68476-44-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C≥5, C5-6-rich		68476-50-6	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be fatal if swallowed and enters airways' (GHS H304);
Hydrocarbons, C1-3	Petroleum gas	68527-16-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C1-4	Petroleum gas	68514-31-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C1-4, debutanizer fraction	Petroleum gas	68527-19-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C1-4, sweetened	Petroleum gas	68514-36-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C11-17, solvent-extd. light naphthenic	Gasoil - unspecified	97722-08-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C12-20, hydrotreated paraffinic, distn. lights	Gasoil - unspecified	97675-86-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C12-25, dehydrated used lubricating oil distillates		129566-94-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C13-27, solvent-extd. light naphthenic	Baseoil - unspecified	97722-09-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C13-30, aromrich, solvent-extd. naphthenic distillate	Baseoil - unspecified	95371-04-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C14-29, solvent-extd. light naphthenic	Baseoil - unspecified	97722-10-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C16-20, hydrotreated middle distillate, distn. lights	Gasoil - unspecified	97675-85-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C16-20, solvent-dewaxed hydrocracked paraffinic distn. residue	Percel unit offer	97675-88-2	Classified as 'Suspected of causing cancer' (GHS H351);
Hydrocarbons, C16-32, arom. rich, solvent-extd. naphthenic distillate	Baseoil - unspecified	95371-05-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C17-30, hydrotreated distillates, distri. lights	Baseoil - unspecified	97862-82-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C17-30, hydrotreated solvent-deasphalted atm. distn. residue, distn. lights	Baseoil - unspecified	97675-87-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C17-40, hydrotreated solvent-deasphalted distn. residue, vacuum distn. lights	Baseoil - unspecified	97722-06-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C24	Petroleum gas	68606-25-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C2-4, C3-rich	Petroleum gas Low boiling point cat-	68476-49-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C2-6, C6-8 catalytic reformer	reformed naphtha	68476-47-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C20-50, residual oil hydrogenation vacuum distillate	Baseoil - unspecified	93924-61-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C20-50, solvent dewaxed heavy paraffinic, hydrotreated	Baseoil - unspecified	90640-95-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C20-58, hydrotreated Hydrocarbons, C26-55, aromrich	Baseoil - unspecified	97926-70-0 34998366	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350);
Hydrocarbons, C27-42, dearomatized	Baseoil - unspecified	97862-81-2	Chassined as May Cause California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C27-42, naphthenic	Baseoil - unspecified	97926-71-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Hydrocarbons, C27-45, dearomatized	Baseoil - unspecified	97926-68-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C27-45, naphthenic vacuum distn.	Baseoil - unspecified	97862-83-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C3	Petroleum gas	68606-26-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C3-11, catalytic cracker distillates	Low boiling point cat- cracked naphtha	68476-46-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C3-4	Petroleum gas	68476-40-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C3-4-rich, petroleum distillate	Petroleum gas	68512-91-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C3-6, C5-rich, steam-cracked naphtha	Low boiling point naphtha - unspecified	102110-14-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C37-65, hydrotreated deasphalted vacuum distn. residues	Baseoil - unspecified	95371-08-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues		34139770	Classified as 'May cause cancer' (GHS H350); Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause
Hydrocarbons, C4		31352786	genetic defects' (GHS H340);
Hydrocarbons, C4-11, naphtha-cracking, aromfree	Low BP naphtha - unspecified	92045-63-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C4-12, naphtha-cracking, hydrotreated	low BPhydrogen treated naphtha	92045-61-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C4-5	Petroleum gas	68476-42-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C4-6, depentanizer lights, arom. hydrotreater	Low boiling point naphtha - unspecified	91995-38-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C4, 1,3-butadiene- and isobutene-free	Petroleum gas	95465-89-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C4, steam-cracker distillate	Petroleum gas	92045-23-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C5-11, nonaromsrich, reforming light fraction	Low boiling point cat- reformed naphtha	93572-36-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C5-rich	Low boiling point naphtha - unspecified	68476-55-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C5-rich, dicyclopentadiene-contg.	Low boiling point naphtha - unspecified	102110-15-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C6-11, hydrotreated, dearomatized	Low boiling point hydrogen treated naphtha	93763-33-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C6-7, naphtha-cracking, solvent-refined	Low BP modified	92045-64-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C6-8, hydrogenated sorption-dearomatized, toluene raffination	naphtha Low boiling point naphtha - unspecified	101316-66-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C6-rich, hydrotreated light naphtha distillates, solvent-refined	Low boiling point	101316-67-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C7-12, C=9-aromrich, reforming heavy fraction	modified naphtha Low boiling point cat- reformed naphtha	93572-35-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	reionneu napritira		Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be
Hydrocarbons, C7-12, C>9-aromrich, reforming heavy fraction		93572-35-1	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be fatal if swallowed and enters airways' (GHS H304);
Hydrocarbons, C7-12, C>9-aromrich, reforming heavy fraction Hydrocarbons, C8-11, naphtha-cracking, toluene cut	low BP naphtha - unspecified	93572-35-1 92045-62-0	
	low BP naphtha -		fatal if swallowed and enters airways' (GHS H304);
Hydrocarbons, C8-11, naphtha-cracking, toluene cut	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha	92045-62-0	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha	92045-62-0 101794-97-2	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked	92045-62-0 101794-97-2 101896-28-0	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated	92045-62-0 101794-97-2 101896-28-0 92128-94-4	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low BP cat-cracked naphtha Baseoil - unspecified Low boiling point	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-34-9	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 93763-38-3 92045-55-1 95371-07-6 58-93-5	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, hydrotreated, dearomatized Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-34-9 93763-38-3 92045-55-1 95371-07-6	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-fefined Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrochlorothiazide	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 93763-38-3 92045-55-1 95371-07-6 58-93-5	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as May cause respiratory irritation' (GHS H335); Causes severe skin burns and eye
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen chloride Hydrogen cyanide	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 92045-65-1 95371-07-6 58-93-6 10035-10-6 (70.5%) 24959-67-9 (29.5%)	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H330); 'Yery toxic to aquatic Life' (GHS H400); 'Yery toxic to aquatic Life' (GHS H330); 'Yery toxic to aquatic Life' (GHS H400); 'Ye
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracker distillates Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-dewaxed Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen chloride Hydrogen cyanide Hydrogen cyanide (HCN) and cyanide salts (CN salts)	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-34-9 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H330); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); 'Fatal in contact with skin' (GHS H310); 'Total if inhaled' (GHS H330); 'Yatal if swallowed' (GHS
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrotreated light naphtha distillates, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen chloride Hydrogen cyanide Hydrogen cyanide Hydrogen cyanide and cyanide salts (CN salts)	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H330); 'Yery toxic to aquatic Life' (GHS H400); 'Yery toxic to aquatic Life' (GHS H330); 'Yery toxic to aquatic Life' (GHS H400); 'Ye
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrotreated light naphtha distillates, solvent-dewaxed Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen chloride Hydrogen cyanide Hydrogen cyanide (HCN) and cyanide salts (CN salts)	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-34-9 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); Yery toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); 'Fatal in contact with skin' (GHS H331); 'Tatal if inhaled' (GHS H330); 'Tatal if inhaled' (GHS H330); Yery toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, Nydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined Hydrocarbons, cl3r-68, dewaxed deasphaited hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen choride Hydrogen cyanide Hydrogen cyanide (HCN) and cyanide salts (CN salts) Hydrogen cyanide	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-34-9 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8 74-90-8	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H435); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H405); 'Fatal if inhaled' (GHS H330); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS California I nontact with ski' (GHS H310); California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrotreated light naphtha distillates, solvent-dewaxed Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen choride Hydrogen cyanide Hydrogen cyanide Hydrogen fluoride Hydrogen fluoride	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 92045-65-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8 74-90-8 7664-39-3	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Toxic (Finhaled' (GHS H331); Causes severe skin burns and eye damage' (GHS H314); Classified as Toxic (Finhaled' (GHS H331); Causes severe skin burns and eye damage' (GHS H314)); Tatal if inhaled' (GHS H330); Very toxic to aquatic life with long lasting effects' (GHS H314)); Classified as 'Katremely flammable liquid and vapor' (GHS H224); 'Fatal if inhaled' (GHS H330); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrotreated ight naphtha distillates, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen chloride Hydrogen cyanide Hydrogen cyanide Hydrogen cyanide Hydrogen fluoride Hydrogen selenide Hydrogen solium N-carboxylatoethyl-N-octadec-9-enylmaleamate	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8 74-90-8 7664-39-3 7783-07-5 148292-42-6	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an LARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as Toxic If Inhaled' (GHS H331); Causes severe skin burns and eye damage' (GHS H314); Classified as Toxic If Inhaled' (GHS H331); Causes severe skin burns and eye damage' (GHS H314); Talsi in Lontax with skin' (GHS H331); Tali If Inhaled' (GHS H330); Very toxic to aquatic Life' (GHS H400); Very toxic to aquatic Life with long lasting effects' (GHS H410); California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, Nydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-dewaxed Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen choinde Hydrogen cyanide Hydrogen cyanide (HCN) and cyanide salts (CN salts) Hydrogen cyanide flydrogen cyanide flydrogen selenide Hydrogen soluim N-carboxylatoethyl-N-octadec-9-enylmaleamate Hydrogen sulfide	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-34-9 93763-34-9 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8 74-90-8 7664-39-3 7783-07-5 148292-42-6 7783-06-4	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'Toxic If inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'Extremely flammable liquid and vapor' (GHS H224); 'Fatal If inhaled' (GHS H330); Yery toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Cl
Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen chloride Hydrogen cyanide Hydrogen cyanide (HCN) and cyanide salts (CN salts) Hydrogen gen chloride Hydrogen selenide Hydrogen selenide Hydrogen solium N-carboxylatoethyl-N-octadec-9-enylmaleamate	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8 74-90-8 7664-39-3 7783-07-5 148292-42-6	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); Classified as Toxic if inhaled' (GHS H331); 'Causes severe skin burns and eye damage' (GHS H314); Classified as Toxic if inhaled' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); 'Fatal in contact with skin' (GHS H310); 'Tatal if inhaled' (GHS H330); 'Tatal if inhaled' (GHS H330); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for ma
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Hydrocarbons, C8-11, naphtha-cracking, toluene cut Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized Hydrocarbons, C9-12, hydrotreated, dearomatized Hydrocarbons, Nydrocracked paraffinic distn. residues, solvent-dewaxed Hydrocarbons, hydrotreated light naphtha distillates, solvent-dewaxed Hydrocarbons, C37-68, dewaxed deasphalted hydrotreated vacuum distn. residues Hydrogen bromide Hydrogen cyanide Hydrogen cyanide Hydrogen cyanide Hydrogen solum N-carboxylatoethyl-N-octadec-9-enylmaleamate Hydrogen sulfide Hydrogen sulphide Hydrogen sulphide	low BP naphtha - unspecified Low boiling point cat- cracked naphtha Low boiling point cat- cracked naphtha Low BP cat-cracked naphtha Low boiling point hydrogen treated naphtha Baseoil - unspecified Low boiling point modified naphtha	92045-62-0 101794-97-2 101896-28-0 92128-94-4 93763-38-3 93763-38-3 92045-55-1 95371-07-6 58-93-5 10035-10-6 (70.5%) 24959-67-9 (29.5%) 7647-01-0 74-90-8 74-90-8 7664-39-3 7783-07-5 148292-42-6 7783-06-4 2148878	fatal if swallowed and enters airways' (GHS H304); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause respiratory irritation' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS Chailornia Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin re

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
			Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through
hydroxydisulfito platinum(II) acid		61420-92-6	Classified as natimuin iswairowed (GHS H312); Kway causes damage to organis timough prolonged or repeated exposure (GHS H312); Causes severe skin burns and ever damage (GHS H314); May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
hydroxyisohexyl 3-cyclohexene carboxaldehyde (INCI); reaction mass of 4-(4-hydroxy-4- methylpentyl)cyclohex-3-ene-1-carbaldehyde and 3-(4-hydroxy-4-methylpentyl)cyclohex-3-ene-1- carbaldehyde		130066-44-3	Classified as 'May cause an allergic skin reaction' (GHS H317)
Hydroxylamine		7803-49-8	Classified as 'Unstable Explosive' (GHS H200); H290; 'Suspected of causing cancer' (GHS H351); Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); H290; 'Suspected of causing cancer' (GHS H317); 'Nery toxic to aquatic life' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause save skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Hydroxylammonium 4-methylbenzenesulphonate		53933-48-5	Classified as Explosive; mass explosion hazard' (GHS H201); 'Suspected of causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400);
Hydroxylammonium chloride		1304222	Classified as H290; 'Suspected of causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Hydroxylammonium dihydrogen phosphate		19098-16-9	Classified as Explosive; mass explosion hazard' (GHS H201); 'Suspected of causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmful if Swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Hydroxylammonium hydrogensulphate		10046-00-1	Classified as Explosive; mass explosion hazard' (GHS H201); 'Suspected of Causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmful if Swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Hydroxylammonium nitrate		4224245	Classified as Explosive; mass explosion hazard' (GHS H201); 'Suspected of causing cancer' (GHS H351); 'Toxic in contact with skin' (GHS H311); 'Harmful if Swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Hydroxylammonium phosphate (3:1)		6919527	Classified as Explosive; mass explosion hazard' (GHS H201); 'Suspected of Causing cancer' (GHS H351); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Hydroxyphosphonoacetic acid Hydroxyurea		23783-26-8 0127-07-01	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for developmental
			Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if
Hyoscine		51-34-3	swallowed' (GHS H300);
Hyoscyamine Idarubicin hydrochloride		101-31-5 57852-57-0	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); California Proposition 65 listed for developmental, male
Ifosfamide Imazalii		3778-73-2 35554-44-0	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
imazamox (ISO); (RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methoxymethylnicotinic acid		114311-32-9	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Very toxic to aquatic life'
Imidacloprid		138261-41-3	(GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Imidazole		288-32-4	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302);
Imidazolidine-2-thione		96-45-7	'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302);
Imidazolidine-2-thione (2-imidazoline-2-thiol)		96-45-7	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
iniprothrin (ISO); reaction mass of [2,5-dioxo-3-(prop-2-yn-1-yl)inidazolidin-1-yl]methyl (1R,3S)-2,2- dimethyl-3-(2-methylprop-1-en-1-yl)cyclopropanecarboxylate and [2,5-dioxo-3-(prop-2-yn-1-		72963-72-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); H371 (nervous system; oral, inhalation); 'Very toxic to aquatic life'
yl)imidazolidin-1-yl]methyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-en-1-yl)cyclopropanecarboxylate Implanted foreign bodies of metallic cobalt, metallic nickel and an alloy powder containing 66-67%			(GHS H400);
nickel, 13-16% chromium, and 7% iron		102 20 5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Indeno [1,2,3-cd]pyrene Indeno[1,2,3-cd]pyrene		193-39-5 193-39-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Indeno[1,2,3-cd]pyrene		22308-80-7	human carcinogen. California Proposition 65 listed for cancer
Indium phosphide Indium tin oxide		22398-80-7 17906693	California Proposition 65 listed for cancer
indoxacarb (ISO);methyl (4aS)-7-chloro-2-{(methoxycarbonyl)[4-(trifluoromethoxy)phenyl]carbamoyl}- 2,5-dihydroindeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate		173584-44-6	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood, nervous system, heart); 'May cause an allergic skin reaction '(GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
inorganic compounds of mercury with the exception of mercuric sulphide and those specified elsewhere in this Annex		10042 55 0	Classified as "Fatal in contact with skin' (GHS H310); "Fatal if inhaled' (GHS H330); "fatal if swallowed' (GHS H300); "May caused damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Contended and the second action of the
lodine-131		10043-66-0	California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Toxic if
lodomethane		74-88-4	Classified as subjected of learning classified starting of Charles (Charles and Charles an
lodonium, bis[(1,1-dimethylethyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonic acid (1:1) (9CI)		866621-50-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
lodonium, bis[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		213740-81-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
lodonium, bis[4-(1,1-dimethylpropyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonic		421555-74-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
lodonium, diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		153443-35-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ionizing Radiation			Chemical on the California Department of Toxic Substances Control Candidate Chemical List

Angle Second as Association and angle operation and angle operangle operangle operation and angle operation and angle operatio				
Image of the second s	Substance/Ingredient	Alternative Name	CAS 1689-83-4	H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May causes
manualbits at a startmaturematureintermediationi				irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
Non-State State Sta	Ipconazole	1RS,2SR,5SR)-2-(4- chlorobenzyl)-5-isopropyl- 1-(1H-1,2,4-triazol-1-	125225-28-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
non-mb/sNormalNor	ylmethyl)cyclopentanol			'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (eyes, skin, liver); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
manual provide start sta	iprodione (ISO); 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboxamide		36734-19-7	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
maked 84 9004 9004 9004 9004 9004 9004 9004 9	Iprovalicarb (ISO); isopropyl [(2S)-3-methyl-1-[[1-(4-methylphenyl)ethyl]amino)-1-oxobutan-2-			
InclusionInclusionInclusionInspace lange differences of the inspace is based in general and inspace is based in gen	yjcarbamate Iprovalicarb [Also CAS RN 140923-25-7]		140-57-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
<table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row>	IPSP;S-ethylsulphinylmethyl O,O-diisopropylphosphorodithioate		1434432	Classified as 'Fatal in contact with skin' (GHS H310); 'Toxic if swallowed' (GHS H301); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
one balanceNODefect 4Carlene Producted find for advances770.44170.44 <td>IQ (2-Amino-3-methylimidazo[4,5-f] quinoline)</td> <td></td> <td></td> <td></td>	IQ (2-Amino-3-methylimidazo[4,5-f] quinoline)			
minimaminimaminimaminimamaximum methanMax and Max and Ma	Iron dextran complex			
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Iron sulphate		7720-78-7	
adaption27.8.0Particle of Particle Control with and Particle Particle Control With and Particle Particle Control With and Particle Parit Partic	Iron-dextran complex			
Independent of the section of the s				Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic
Oddition(Partial Partial Part Part Part Part Part Part Part Part				
substances Section Destination is calculated and section is by partners of Tools Buddenees Central Centralized Central Link Section Section (Centralized Central Link Section Section Centralized Central				cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
adaptingControl<			75-28-5	
abc/d 4 Agenophonysisbolin 17-3Writes ta aquicit fift (First 500), Wry insist aquicit aquici	Isobutoxypentabromocyclododecanes (iBPBCDs)			·
and/orConductionC	Isobutyl 3,4-epoxybutyrate		100181-71-3	Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
sabaly applied18-6.818-6.9Interact with and (BirStatt) Table and interaction (BirStatt) Table and and an and prior at motion (BirStatt) Table and and prior at motion (BirStatt) Table and and prior at motion (BirStatt) Table and prior that Table and	Isobutyl 4-hydroxybenzoate		857259	Candidate List of substances of very high concern
sbahy formata Hadded a Hadded as Nagher formation (106 H322): Nay case region equivalence (106 H322): Nay case region (106 H322): Nay cas	Isobutyl acrylate		106-63-8	in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin
Biologiania Biologian Biologian Biologian Biologian Biologiania 9-664 Biologiania 9-664 Biologiania	Isobutyl alcohol		78-83-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Biology	Isobutyl formate		542-55-2	
obsolythypothemethyp	Isobutyl methacrylate Isobutyl nitrite			H335); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
society disherity phosphate 22761215 Otencial on the California Department of Toxe Substances Control Candidate Chemical Lis society disherity formatic training discrete control Candidate Chemical Lis society ass (2:1) Description of Candidate Chemical Lis society disherity formatic training discrete control Candidate Chemical Lis controls be and training discrete controls of distributions of training discrete control Candidate Chemical Lis controls be and training discrete controls of distributions of training discrete control Candidate Chemical Lis controls and controls of distributions of training discrete control Candidate Chemical Lis controls and control and controls of distribution of training discrete control Candidate Chemical Lis controls and controls and controls of distribution of training discrete control Candidate Chemical Lis controls and controls and controls of distribution of training discrete control Candidate Chemical Lis controls and controls and controls of distribution (CisHibba), training discrete control Candidate Chemical Lis controls and controls and controls of distribution (CisHibba), training discrete control Candidate Chemical Lis controls and controls contreal c	Isobutylisopropyldimethoxysilane		111439-76-0	
Addition Addition Addition socian 97-544 Liked as an IARC Group 2B Cantenger, possibly catanogen to humans sociagend 97-544 Liked as an IARC Group 2B Cantenger, possibly catanogen to humans sociagend 1334-644 Catacifica at Highly Hammabileligiand and yori (154132). Ways betain the automation of dataset (15413436). Yacuses kin intration (1541335). Yety ociae of available (1541346). Yacuse and available (1541346). Yacuses kin intration (1541335). Yety took to aqualit (164 (1541440)). social and active (154134). Yacuse and available (1541346). Yacuse kin intration (1541346). Yacuse and available (1541346). Yacuse kin intration (1541346). Yacuse and yacuse yacuse yacuse and yacuse and yacuse yacuse and yacuse and yacus	Isobutyronitrile		78-82-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
seesapand 97.64.1 Lated as an NARC Group 28 Carchrogen: possibly carchr	Isodecyl diphenyl phosphate		29761-21-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
abseptane Classifie dis Nighy Hammabel liquid and yapp? (1951 H22); May be fait if well lowed and enters arrays? (1951 H302); Wery tool: to aquatic life (1951 H402); Nay be fait if well lowed and enters arrays? (1951 H302); Wery tool: to aquatic life (1951 H402); Nay be fait if well lowed in tratal on (1951 H32); Wery tool: to aquatic life (1951 H402); Nay be fait if well lowed asononyiblenol sononyiblenol 1086 49-2 Classified as Endocrine discupting properties (ARcis 970 - environment) on ECN4s Candidate Life of usuationated of wery fait concern sononyiblenol 37205 67-1 Classified as Endocrine discupting properties (ARcis 970 - environment) on ECN4s Candidate Life of usuationated of wery fait concern sonoctane 26635 64-3 Classified as Nighy Flammabel liquid and vapor? (1951 H22); May be fait if wallowed and entre arrays? (1951 H302); Wery tool: to aquatic life (1951 H302); Vary tool: to aquatic life (1	Isodrin			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
sononylphenol Inde6.49-2 DassRid as Endocrine disrupting properties (Article 57f) - environment) on ECHA's Candidata Lat d'advances of very high content asononylphenol, ethoxylated Sononylphenol, ethoxylated DassRid as Endocrine disrupting properties (Article 57f) - environment) on ECHA's Candidata Lat d'advances of very high content asononylphenol, ethoxylated asononylphenol, ethoxylated 37205-87-1 Canadidata Lat d'advances of very high content anticato (IGH 513), Very total content ethors annoye (IGH 51401), Very total contaquite (IGH 615H 325), Causes skin intritato (IGH 5131), Very total conquatti (IGH 615H 325), Causes skin intritato (IGH 5131), Very total conquatti (IGH 615H 325), Causes skin intritato (IGH 5131), Very total conquatti (IGH 615H 400), Very total conquiter construction (IGH 513), Very total conquiter (IGH 615H 400), Very total conquiter (IGH 615H 400), Very total conquiter (IGH 615H 615H 400), Very total conquiter (IGH 610),	Isoeugenol Isoheptane			Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
audninghenol. ethoxylated anonybenol. ethoxylated anon	Isononanoic acid, nickel(2+) salt (2:1)		84852-37-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Bonompiende, lenoxylated Ar2095/14 Candidate Life d substances of view jngh concern Incompiend in the subsymptiend of the subsymptie	Isononylphenol		11066-49-2	Candidate List of substances of very high concern
sooctane ab633-64-3 enters airway's (GHS 1400); 'Nay cause drowines or dizanes's (GHS 1436); 'Causes shin irritation' (GHS 1435); 'Caus	Isononylphenol, ethoxylated		37205-87-1	Candidate List of substances of very high concern
sooclyl acylate29590-42-9Causes serious everintation (EKS H319); Yery toxic to aquatic life (IKB H400); Very toxic to aquatic life (IKB H400	Isooctane		26635-64-3	enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
sopentyl fomate 110-45-2 Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation' (GHS H319); sophorone 78-59-1 Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans soprene 78-79-5 California Proposition 65 listed for cancer 78-79-5 California Proposition 76-78-10 Chemical on the California Proposition 76-78-10 Chemical Onter 76-78-10 Classified as 'Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation' (GHS H335); 'Causes sterious eye irritation' (GHS H335); 'Causes steri	Isooctyl acrylate		29590-42-9	'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to
sopenyl nomate 1104-5-2 (GHS H335); 'Causes serious eye irritation' (GHS H319); sopnone 78-59-1 Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans soprone 78-79-5 California Proposition 56 listed for cancer sopropyl chloroacetate 67-63-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical Listed as 'Flammable liquid and vapor' (GHS H226); 'Toxic if swallowed' (GHS H311); 'Nay cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H335); 'May cause respiratory irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315); 'Causes se	Isopentaldehyde	Isopentanaldehyde	590-86-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
soprene 78-79-5 California Proposition 65 listed for cancer sopropanol 67-63-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis sopropyl chloroacetate 105-48-6 Classified as 'Flammable liquid and vapor' (GHS H226); 'Toxic if swallowed' (GHS H315); 'Causes serious seye irritation' (GHS H315); 'Causes serious seye damage ('GHS H315); 'Yer toxic to aquatic life (GHS H312); 'Auses serious seye damage (Isopentyl formate			
sopropanol 67-63-0 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis sopropyl chloroacetate 105-48-6 Classified as 'Flammable liquid and vapor' (GHS H226); 'Toxic if swallowed' (GHS H315); 'Causes serious eye irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315); 'May cause respiratory irritation' (GHS H315); 'May cause respiratory irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315); 'May cause respiratory irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315); 'May cause respiratory irritation' (GHS H315); 'Causes serious eye irritation' (GHS H315				
sopropyl chloroacetate 105-48-6 cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes skin irritation'	Isopropanol		67-63-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
sopropyl fomate 625-55-8 (GHS H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H335); 'Day cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H335); 'Day cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H335); 'Day cause drowsiness or dizziness' (GHS H335); 'Day cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H335); 'Day cause drowsiness or dizziness' (GHS H322); 'Day cause drowsiness or dizziness' (GHS H335); 'Day cause drowsiness or dizziness' (GHS H375); 'Day cause drowsiness'	Isopropyl chloroacetate		105-48-6	cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye
sopropylamine 75-31-0 irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H316); 'Causes serious eye irritat	Isopropyl formate		625-55-8	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation' (GHS H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS H319);
sopropylammonium 2-(3-benzoylphenyl)propionate anage' (GHS H372); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);	Isopropylamine		75-31-0	irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS
	isopropylammonium 2-(3-benzoylphenyl)propionate		1379932-74-7	damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long
	Isopropylated triphenyl phosphate		68937-41-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient	A 10	a	11
	Alternative Name	CAS	Unacceptable reason On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Isopropylated triphenyl phosphate (IPTPP)		68937-41-7	list.
Isopropylphenyl diphenyl phosphate		28108-99-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'May causes damage to organs through
isoproturon (ISO); 3-(4-isopropylphenyl)-1,1-dimethylurea		34123-59-6	prolonged or repeated exposure' (GHS H373) (blood); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Isopyrazam Isosafrole		881685-58-1 120-58-1	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
isostearic acid monoisopropanolamide		170573-32-7	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects'
Isothiazolinones			(GHS H411); EWG will not license mattresses treated with antimicrobials
Isotretinoin Isoxaflutole		4759-48-2 141112-29-0	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
isoxaflutole (ISO); 5-cyclopropyl-1,2-oxazol-4-yl α,α,α- trifluoro-2-mesyl-p-tolyl ketone		141112-29-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
JC polyomavirus (JCV) Jet Fuels JP-5 and JP-8		8008-20-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Jet Fuels, JP-4, JP-5, JP-7 and JP-8		50815-00-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Kaposi Sarcoma–Associated Herpesvirus			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Kava extract		9000-38-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Kepone			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Ketoconazole		65277-42-1	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360)F; 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Kresoxim-methyl		143390-89-0	California Proposition 65 listed for cancer Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400);
kresoxim-methyl (ISO);methyl (E)-2-methoxyimino-[2-(o-tolyloxymethyl)phenyl]acetate		143390-89-0	Very toxic to aquatic life with long lasting effects' (GHS H410); This ingredient has a health concern of cancer, respiratory and skin irritation, and an
12,3,4,5-Tetrachlorophenol		4901-51-3	environmental convern of ecotoxicity
L-p-mentha-1(6),8-dien-2-one		6485-40-1	Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS
Laccase	ļ	80498-15-3	H334);
Lactofen Lasiocarpine		77501-63-4 303-34-4	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Lead Lead		7439-92-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for developmental, female, and male
Lead 2,4,6-trinitro-m-phenylene dioxide		15245-44-0	Classified as Explosive; mass explosion hazard' (GHS H201); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400), 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Unstable Explosive' (GHS H200);
Lead acetate	lead di(acetate)	301-04-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
lead alkyls			Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Lead and lead compounds Lead bis(tetrafluoroborate)		13814-96-5	California Proposition 65 listed for cancer Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Lead carbonates: (a) Neutral anhydrous carbonate (PbCO3) (b) Trilead-bis(carbonate)- dihydroxide 2Pb CO3-Pb(OH)2		598-63-0; 1319-46-6	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Lead chromate			Classified as Carcinogenic (Article 57a), Toxic for reproduction (Article 57c) on ECHA's
		7758-97-6	
Lead chromate molybdate sulfate red		7758-97-6 12656-85-8	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H4350); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H473); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Lead chromate molybdate sulfate red Lead chromate molybdate sulphate red (C.I. Pigment Red 104)			Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
		12656-85-8	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'may damage the unborn child; suspected of damaging fertility' (GHS H360); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Lead chromate molybdate sulphate red (C.I. Pigment Red 104)		12656-85-8 12656-85-8	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'may damage the unborn child; suspected of damaging fertility' (GHS H360); 'May cause damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds		12656-85-8 12656-85-8	Candidate List of substances of very high concern Classified as 'May cause cancer' (GH H330); 'may damage the unborn child; suspected of damaging fertility' (GH S1600); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Way causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds lead compounds with the exception of those specified elsewhere in this Annex		12656-85-8 12656-85-8 68784-75-8	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'may damage the unborn child; suspected of damaging fertily' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds lead compounds with the exception of those specified elsewhere in this Annex Lead cyanamidate Lead di(acetate) Lead diazide		12656-85-8 12656-85-8 68784-75-8 20837-86-9 0301-04-02 13424-46-9	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H330); 'may damage the unborn child; suspected of damaging fertility' (GHS H360D); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DP); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H310); Classified as Explosive; mass explosion hazard' (GHS H201); 'may damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life (HS H201); 'may damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Unstable Explosive' (G
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds lead compounds with the exception of those specified elsewhere in this Annex Lead cyanamidate Lead di(acetate)		12656-85-8 12656-85-8 68784-75-8 20837-86-9 0301-04-02	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H330); 'may damage the unborn child; suspected of damaging fertility' (GHS H3600); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H3600P); 'Harmful if inhaled' (GHS H312); 'Harmful if insallowed' (GHS H312); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as Shay damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as Explosive; mass explosion hazard' (GHS H201); 'may damage the unborn child; suspected of GHS H322); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life' (GHS H320); 'May causes damage to organs through prolonged or repeated exposure' (GHS H32); 'Yery toxic to aquatic life' (GHS H40
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds lead compounds with the exception of those specified elsewhere in this Annex Lead cyanamidate Lead di(acetate) Lead diazide		12656-85-8 12656-85-8 68784-75-8 20837-86-9 0301-04-02 13424-46-9	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'may damage the unborn child; suspected of damaging fertility' (GHS H3600f); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmfui If inhaled' (GHS H332); 'Harmfui If swallowed' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H310); Classified as Explosive; mass explosion hazard' (GHS H201); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if inhaled' (GHS H32); 'Harmful if swallowed' (GHS H32); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life' (GHS H302); 'Harmful if inhaled' (GHS H32); 'May causes damage to organs through prolonged or repeated exposure' (GHS H332); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquati
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds lead compounds with the exception of those specified elsewhere in this Annex Lead cyanamidate Lead di(acetate) Lead diazide Lead diazide Lead diazide		12656-85-8 12656-85-8 68784-75-8 20837-86-9 0301-04-02 13424-46-9 13424-46-9	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H330); 'may damage the unborn child; suspected of damaging fertility' (GHS H300); 'May cause damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DP); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'Yery high concern Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS 4000); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as Explosive; mass explosion hazard' (GHS H201); 'may damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H32); 'Harmful if suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H32); 'Harmful if suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H32); 'Harmful if suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H32); 'Harmful if suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H32); 'Harmful if suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H32); 'Harmful if suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H32); 'Harmful if suspected
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds lead compounds with the exception of those specified elsewhere in this Annex Lead cyanamidate Lead di(acetate) Lead diazide Lead diazide Lead diazide Lead diazide Lead dinitrate		12656-85-8 12656-85-8 68784-75-8 20837-86-9 0301-04-02 13424-46-9 13424-46-9 10099-74-8	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H330); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DP); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H310); Classified as Explosive; mass explosion hazard' (GHS H201); 'may damage the unborn child; suspected of (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Uvrstble Explosive' (GHS H202); 'may damage the unborn child; suspected of damaging fertility' (GHS H360DF); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H373); 'Wery toxic to aquatic life with long lasting effects' (GHS H373); 'Way causes damage
Lead chromate molybdate sulphate red (C.I. Pigment Red 104) Lead compounds lead compounds with the exception of those specified elsewhere in this Annex Lead cyanamidate Lead di(acetate) Lead di(acetate) Lead diazide Lead diazide Lead dinitrate Lead dinitrate Lead dipicrate		12656-85-8 12656-85-8 68784-75-8 20837-86-9 0301-04-02 13424-46-9 13424-46-9 10099-74-8 6477-64-1	Candidate List of substances of very high concern Classified as 'May cause cancer' (GHS H350); 'may damage the unborn child; suspected of damaging fertility' (GHS H360); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); Harmful if inhaled' (GHS H322); 'Harmful if swallowed' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as Explosive; mass explosion hazard' (GHS H201); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if inhaled' (GHS H321); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Ver toxic to aquatic life' (GHS H300); 'Ney Causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H302); 'May causes damag

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Lead monoxide (lead oxide)		1317-36-8	very high concern
Lead oxide sulfate		12036-76-9	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Lead phosphate		7446-27-7	California Proposition 65 listed for cancer Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Lead styphnate		15245-44-0	very high concern
Lead subacetate		1335-32-6	California Proposition 65 listed for cancer
Lead subacetate, lead acetate, basic		1335-32-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lead sulfochromate yellow		1344-37-2	Classified as 'May cause cancer' (GHS H350); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Ver Voix to a quatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Lead sulfochromate yellow (C.I. Pigment Yellow 34)		1344-37-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lead sulphates: (a) PbS04 (b) Pbx S04		7446-14-2; 15739-80-7	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Lead titanium trioxide		12060-00-3	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Lead titanium zirconium oxide		12626-81-2	very high concern Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Lead, bis(acetato-O)tetrahydroxytri-		1335-32-6	very high concern Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Lead(II) bis(methanesulfonate)		17570-76-2	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmúl if inhaled' (GHS H332); 'Harmúl if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
Lead(II) methanesulphonate		17570-76-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Leather dust			California Proposition 65 listed for cancer Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400);
Lenacil		96639	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Leptophos		21609-90-5	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Causes damage to organs' (GHS H370); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Leucomalachite green	Malachite green	129-73-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Leucomalachite green		129-73-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Leuprolide acetate Levodopa		74381-53-6 59-92-7	California Proposition 65 listed for developmental, female, and male California Proposition 65 listed for developmental
Levonorgestrel implants		797-63-7	California Proposition 65 listed for female
Libby Amphibole asbestos		1318-09-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Light oil (coal), coke-oven	Crude benzole	65996-78-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Light oil (coal), semi-coking process	Fresh oil	90641-11-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ligroine	Low boiling point naphtha	8032-32-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Charles I.	парпав		
Linalool		78-70-6	Classified as 'May cause an allergic skin reaction' (GHS H317)
Lindane and other hexachlorocyclohexane isomers		78-70-6	California Proposition 65 listed for cancer
		330-55-2	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in			California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron			California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H3600); 'Harmill is svallowed' (GHS H302); 'Nay causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in			California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinologen. Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration. Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-ide		330-55-2 125328-86-1 111337-53-2	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinologen. Classified as Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration. Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Lausesserious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate		330-55-2 125328-86-1	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility (GHS H360D); 'harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CAI) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Laures serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H314); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Laureful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H312); 'Toxic to aquatic life with long lasting
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1.2(2H)-benzisothiazol-2-tde Lithium carbonate		330-55-2 125328-86-1 111337-53-2 554-13-2	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CAY) legislation, restricting the manufacture, marketing and use of certain dangerous substances and matures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H312); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-tde Lithium carbonate Lithium clrate		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility (GHS H360D); 'harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CAH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H314); 'Nay cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H317); 'May damage the unborn child' (GHS H3360D); 'May cause and ro therast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); Harmful if Sublowed' (GHS H302); 'causes damage to organs through prolonged or repeated
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-tde Lithium carbonate Lithium carbonate Lithium clitate Lithium heptadecafluorooctanesulphonate		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'Ver ytoxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CAH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H3302); 'May cause harm to breast-fed children' (GHS H352); 'Harmful If inhaled' (GHS H332); 'Harmful If inhaled' (GHS H322); 'Toxic to aquatic life with long lasting effects' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H351); 'Harmful If inhaled' (GHS H322); 'Austens through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H323); 'Harmful If inhaled' (GHS H322); 'Austens through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause cancer by inhalation'' (GHS H350); 'causes damage to organs through
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-ide Lithium carbonate Lithium citrate Lithium heptadecafluorooctanesulphonate Ithium nickel dioxide		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1	Califomia Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); Harmful if swallowed' (GHS H302); 'Nay causes damage to sograns through prolonged or repeated exposure' (GHS H331); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance isted in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H312); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H330D); 'May cause harm to breast-fed children' (GHS H352); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H372); 'Coxic to aquatic life with long lasting exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H372); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H372); 'Causefied as 'May cause cancer by inhalation' (GHS H350); 'causes damaget o organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H372); Classified as Equivalent level of concem having probable serious effects to human
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-ide Lithium carbonate Lithium carbonate Lithium carbonate Lithium carbonate Lithium nickel dioxide lithium perfluorobutanesulfonate lithium perfluorobutanesulfonate lithium potassium sodium N,N*-bis(6-[7-[4-(4-chloro-1, 3, 6-triazin-2-yljamino-4-(2- ureidophenylazo)]naphthalene-1, 3, 6-triazin-6-1, 2, 6-triazin-6		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suggected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H371); 'Very toxic to aquatic Life' (GHS H400); 'Very toxic to aquatic Life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic Life with long lasting effects' (GHS H411); Classified as 'Causes and mixtures. Classified as 'Causes and mixtures. Classified as 'Suggected of causing cancer' (GHS H317); 'Toxic to aquatic Life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Califorial Proposition 65 listed for developmental California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'May cause cancer by inhalation" (GHS H350); 'xauses damage to organs through prolonged or repeated exposure '(GHS H372); 'Toxic to aquatic Life with long lasting effects' (GHS H411); Classified as 'May cause cancer by inhalation" (GHS H350); 'xauses damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1.2(2H)-benzisothiazol-24de Lithium carbonate Lithium carbonate Lithium carbonate Lithium carbonate lithium nickel dioxide lithium nickel dioxide lithium nickel dioxide Lithium nickel dioxide Lithium sodium N,N*-bis[6-[7-[4-(4-chloro-1,3,5-triazin-2-yl]amino-4-(2- ureidopherylazo]]naphthalene-1,3,5-triazin-2-yl]amino-4-(2- lithium sodium N,N*-bis[6-[7-[4-(4-chloro-1,3,5-triazin-2-yl]amino-4-(2- ureidopherylazo]]naphthalene-1,3,5-triazin-2-yl]amino-4-(2- ureidopherylazo)]naphthalene-2,3,2,7-naphthalene/disulfonate Lithium sodium hydrogen 4-amino-6-(5-6-chloro-2,6-dfluoropyrimi(a-4-ylamino)2- sulfonatopherylazo).hydroxy-3-(4-2,2-difluoropyrimidin-4-ylamino)2- sulfonatopherylazo).hydroxy-3-(4-2,2-difluoropyrimidi		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H371); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and matures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H312); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H3151); 'May damage the unborn child' (GHS H320); 'May cause harm to breast-fed children' (GHS H322); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H332); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H317); Classified as 'Auy cause cancer by inhalation'' (GHS H350); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin neaction' (GHS H317); Classified as Equivalent level of concem having probable serious effects to thuman health (Article 57(() - human health), Equivalent level of concem having probable serious effects to the environment (Ar
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-ide Lithium arbonate Lithium arbonate Lithium carbonate Lithium nickel dioxide Ithium pefluorobutanesulfonate Ithium potassium N.N*-bis(6-17-14-(4-chloro-1, 3, 5-triazin-2-yl)amino-4-(2- ureidophenylazo)naphthalene-1, 3,6-triazin-2-ylamino-4-(2- Ureidophenylazo)naphthalene-2, 1-diylimino(6-chloro-1, 3, 5-triazin-2-yl)amino)tris(5- hydroxy-6-(1-sulfonaphthalene-2, 1-2)z,7-naphthalene/julionate Uthium softum 4, 4', 4'-ontriotics(ethane-2, 2-diylimino(2-bitora), 2-7, 19-111-111-111-111-111-111-111-111-111-		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and matures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H3151); 'May damage the unborn child' (GHS H330D); 'May cause harm to breast-fed children' (GHS H352); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause cancer by inhalation'' (GHS H350); 'kauses damage to organs through prolonged or repeated exposure' (GHS H372); 'May causes an allergic skin reaction' (GHS H317); Classified as Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern Classified as 'Causes serious eye damage' (GHS H318); 'May cause an alle
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-ide Lithium carbonate Lithium carbonate Lithium carbonate Lithium carbonate Lithium nickel dioxide lithium perfluorobutanesulfonate lithium perfluorobutanesulfonate lithium potassium sodium N,N*-bis(6-[7-[4-(4-chloro-1, 3, 5-triazin-2-yijamino-4-(2- ureidophenylazo)]naphthalene-1,3,6-triautone/J,2-aminoethylpiperazine lithium sodium 4,4*-(nithotis(ethane-2, 1-dyilimino(6-chloro-1, 3, 5-triazin-4, 2-dyi)/mino))tris(5- hydroxy-6-(1-sulfonatphthalene-2, 2-2, 7-aphthalene/sisulfonate Lithium sodium N,V-bis(6-[7-4-(2-Guiffonatooxy)ethylsulfonylphenylazo)naphthalene-2, 7- disulfonate/benylazo).5-hydroxy-3-(4-2-(sulfonatooxy)ethylsulfonylphenylazo)naphthalene-2, 7- disulfonate Lithium sodium N,V-bis(6-(7-4)).5-(6-diffuoropyrimidin 4-ylamino)-2- sulfonatophenylazo).5-hydroxy-3-(4-2-(sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(4-2-Sulfonatooxy)ethylsulfonylphenylazo).5-hydroxy-3-(330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 75330-75-5	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Yamful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Nay cause cancer by inhalation'' (GHS H350); 'xauses damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause cancer by inhalation'' (GHS H350); 'xauses damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H371) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an alle
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-tde Lithium arbonate Lithium carbonate Lithium carbonate Lithium carbonate lithium potassium sodium N,*-bis(6-17-14-(4-chloro-1, 3, 5-triazin-2-y)amino-4-(2- ureiclophenylazo)[an_thhalene-1,3, 6-triszin-2-y)[amino-4-(2- ureiclophenylazo)[an_thhalene-2,1-diylimino(6-chloro-1,3, 5-triazin-2-y)[amino)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-adylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-z- ultinionstophenylazo)-5-hydroxy-3-(4-(2-(sulfonatooxy)ethylsulfonyl)phenylazo)naphthalene-2,7- disulfonate Lovastatin Lubricating greases		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 7530-75-5 74869-21-9	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxi to a quatic Life' (GHS H400); 'Very toxi to a quatic Life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Lauses serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to a quatic Life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic Life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'May cause cancer by inhalation'' (GHS H351); 'May damage the unborn child' (GHS H372); 'May cause cancer by inhalation'' (GHS H350); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health); Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate Lis
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Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-tde Lithium arbonate Lithium carbonate Lithium carbonate Lithium carbonate lithium potassium sodium N,*-bis(6-17-14-(4-chloro-1, 3, 5-triazin-2-y)amino-4-(2- ureiclophenylazo)[an_thhalene-1,3, 6-triszin-2-y)[amino-4-(2- ureiclophenylazo)[an_thhalene-2,1-diylimino(6-chloro-1,3, 5-triazin-2-y)[amino)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-adylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-ultinio)]tris(5- hydroxy-6-(1-sulfonathealene-2,1-diylimino(6-chloro-1,3, 5-triazin-2,2-z- ultinionstophenylazo)-5-hydroxy-3-(4-(2-(sulfonatooxy)ethylsulfonyl)phenylazo)naphthalene-2,7- disulfonate Lovastatin Lubricating greases		330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 7530-75-5 74869-21-9	California Proposition 65 listed for cancer The U.S. National Toxology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for davelopmental Classified as 'May cause cancer by inhalation" (GHS H351); 'May damage the unborn child' (GHS H372); 'May cause cancer by inhalation" (GHS H350); 'Yauses damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Classified as Equivalent level of concern having probable serious effects to human health (Article 57(() - human health), Equivalent level of concern having probable serious effects to the the environment (Article 57(() - environment) on ECHA's Candidate List of substance
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1.2(2H)-benzisothiazol-2-tde Lithium arbonate Lithium arbonate Lithium carbonate Lithium nickel dioxide Ithium pefluorobutanesulfonate Ithium potassium sodium N,N*-bis[6+7-[4-(4-chloro-1, 3, 5-triazin-2-yl]amino-4-(2- ureidophenylazo]naphthalene-3, 3-6-trisulfonate[Xhironate] Ithium sodium 4,4'4-(ntitiotifs(ethane-2, 1-d)ylimio/R-chloro-1, 3, 5-triazin-2-yl]amino).tris[5- hydroxy-6-(1-sulfonaphthalene-2, 1-d)ylimion[C-chloro-1, 3, 5-triazin-2-yl]amino).tris[5- hydroxy-6-(1-sulfonaphthalene-2, 2-d)ylimion[2-5-sulfonate] Lithium sodium 4,4'4-(ntitiotifs(ethane-2, 1-d)ylimion[2-5-sulfonate] Lithium sodium 4,4'4-(ntitiotifs(ethane-2, 1-d)ylimion[2-5-sulfonate] Lithium sodium 4,4'4-(ntitiotifs(ethane-2, 1-d)ylimion[2-5-sulfonate] Lithium sodium 4,4'4-(ntitiotifs(ethane-2, 1-d)ylimion[2-5-sulfonate] Lithium sodium hydrogen 4-amino-8-(5-4-chloro-2, 6-d)fluoropylimidin-4-ylamino).2- sulfonatophenylazo]naphthalene-2,1-diylimion[2-5-sulfonatophenylazo]naphthalene-2,7- disulfonate Lithium sodium hydrogen 4-amino-8-(5-4-chloro-2, 6-d)fluoropylimidin-4-ylamino).2- sulfonatophenylazo]naphthalene-2,7- disulfonate Lithium sodium hydrogen 4-amino-8-(5-4-chloro-2, 6-d)fluoropylimidin-4-ylamino).2- sulfonatophenylazo]naphthalene-2,7- disulfonate Lithium sodium hydrogen 3-amino-8-(5-4-chloro-2, 6-d)fluoropylimidin-4-ylamino).2- sulfonatophenylazo]naphthalene-2,7- disulfonate Lithium sodium hydrogen 3-amino-8-(5-4-chloro-2, 6-d)fluoropylimidin-4-ylamino).2- sulfonatophenylazo]naphthalene-2,7- disulfonate Lithium sodium hydrogen 3- Lovastatin Lubricating greases Lubricating greases Lubricating oils	Baseoil - unspecified	330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 75330-75-5 74869-21-9 74869-22-0	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H330D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damaget o organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H317); Classified as 'May cause cancer by inhalation'' (GHS H350D); 'kauses damaget o organs through prolonged or repeated exposure' (GHS H316); 'kause an allergic skin reaction' (GHS H317); Classified as 'Lawes an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1.2(2H)-benzisothiazol-2-tde Lithium arbonate Lithium carbonate Lithium nickel dioxide Ithium perfluorobutanesulfonate Ithium potassium sodium N.M-bis[6-[7-[4-(4-chloro-1.3.5-triazin-2-ylamino-4-(2- ureidophenylazo)]naphthalene-1,3.6-trisulfonato[]NN-(2-aminoeth-yl)piperazine Ithium sodium N.4-4'-(nitriotifs(ethane-2,1-diylimino)[chloro-1,3.5-triazin-2-ylamino).2- sulfonatophenylazo]naphthalene-2,1-doulfonatooxyjethylsulfonatufonato]Nris(5- hydroxy-6-(1-sulfonatobace-2-)uso2/3-7-naphthalene/3ulfonate Lithium sodium hydrogen 4-amino-6-(5-(5-chloro-2,6-diffuoropyrimidin 4-ylamino).2- sulfonatophenylazo]-sulfonatoe Lithium sodium hydrogen 4-amino-6-(5-(5-chloro-2,6-diffuoropyrimidin 4-ylamino).2- sulfonatophenylazo]-sulfonatooxyjethylsulfonylphenylazo]naphthalene-2,7- disulfonato Lovastalin Lubricating greases Lubricating oils Lubricating oils (petroleum), base oils, paraffinic	Baseoil - unspecified Baseoil - unspecified	330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 75330-75-5 74869-21-9 74869-22-0 93572-43-1	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H311); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H320); 'May cause harm to breast-fed children' (GHS H352); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Suspected of concern having probable serious effects to thuman health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1.2(2H)-benzisothiazol-2-tde Lithium arbonate Lithium carbonate Lithium carbonate Lithium nickel dioxide Ithium potassium sodium N,N*-bis[6-[7-[4-(4-chloro-1,3,5-triazin-2-yl]amino-4-(2- ureldopherylazo]]naphthalene-1,3,6-triazin-2-yl]amino-4-(2- ureldopherylazo]]naphthalene-2,1-diylimino(6-chloro-1,3,5-triazin-2-yl]amino)tris[5- hydroxy-6-(1-sulfonaphthalene-2,1-diylimino(6-chloro-1,3,5-triazin-2-yl]amino)tris[5- luthium sodium 4,4*-(intilotifs(ethane-2,1-diylimino)6-(5-chloro-2,6-diffluoropytimidin-4-ylamino)2- sulfonatopherylazo]naphthalene-2,1-diylimino-6-(5-chloro-2,6-diffluoropytimidin-4-ylamino)2- sulfonatopherylazo]naphthalene-2,1-diylimino(6-chloro-1,3,5-triazin-2,7- disulfonate Lithium sodium 1,4,4*-(intilotifs(ethane-2,1-diylimino)6-(5-chloro-2,6-diffluoropytimidin-4-ylamino)2- sulfonatopherylazo]naphthalene-2,7- disulfonate Lithium sodium 1,4,4*-(intilotifs(ethane-2,1-diylimino)8-(5-chloro-2,6-diffluoropytimidin-4-ylamino)2- sulfonatopherylazo]naphthalene-2,7- disulfonate Lithium sodium 1,4,4*-(intilotifs(ethane-2,1-diylimino)8-(5-chloro-2,6-diffluoropytimidin-4-ylamino)2- sulfonatopherylazo]naphthalene-2,7- disulfonate Lithium sodium 1,4*-Singel 2,5-diylimino(6-chloro-1,3,5-triazin-4,2-diylimino)8- Lorazepam Lovastatin Lubricating greases Lubricating oils Lubricating oils (petroleum), Cs >25, solvent-extd., deasphalted, dewaxed, hydrogenated	Baseoil - unspecified Baseoil - unspecified	330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-8 846-49-1 75330-75-5 74869-21-9 74869-22-0 93572-43-1 101316-69-2	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CH) legislation, nestricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H311); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H320D); 'May cause harm to breast-fed children' (GHS H352); 'Harmful if inhaled' (GHS H322); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H311); Classified as 'May cause cancer by inhalation" (GHS H350D); 'causes damage to organs through prolonged or repeated exposure' (GHS H312); Classified as Suay cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 listed for developmental Californi
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1.2(2H)-benzisothiazol-2-tde Lithium arbonate Lithium carbonate Lithium carbonate Lithium nickel dioxide Ithium poffuorobutanesulfonate Ithium poffuorobutanesulfonate Ithium poffuorobutanesulfonate Ithium sodium 4.4*-(Intilotifs(ethane-2,1-d)ylimio/8-choro-1,3,5-triazin-2-yl)amino-4-(2- ureidophenylazo]naphthalene-2,3,8-trisulfonato]N-(2-aminoethyl)piperazine Ithium sodium 4.4*-(Intilotifs(ethane-2,1-d)ylimio/8-choro-1,3,5-triazin-2-yl)amino)2- sulfonatophenylazo]naphthalene-2,4/azyl-2,7-naphthalene-2,7- disulfonate Lithium carbonate Lithium carbonate Lithium gradium bytorgen 4-amino-6-(5-choro-2,6-d)fluoropyimidin-4-ylamino)2- sulforatophenylazo]naphthalene-2,1-dylimio/8-choro-1,3,5-triazin-2,2-dylimino)1tris(5- hydroxy-6-(1-sulfonatol-3,6-tricufonatoo)2- sulfonatophenylazo]naphthalene-2,7- disulfonate Lithium gradium bytorgen 4-amino-6-(5-choro-2,6-d)fluoropyimidin-4-ylamino)2- sulfonatophenylazo]naphthalene-2,7- disulfonate Lubricating greases Lubricating oils (petroleum), base oils, paraffinic Lubricating oils (petroleum), C>25, solvent-extd., deasphalted, dewaxed, hydrogenated Lubricating oils (petroleum), C>25, solvent-extd., deasphalted, dewaxed, hydrogenated	Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified	330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 75330-75-5 74869-21-9 74869-22-0 93572-43-1 101316-69-2 101316-69-2	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REA CH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H312); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H3151); 'May damage the unborn child' (GHS H320D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause cancer by inhalation" (GHS H350); 'kauses damage to grages through prolonged or repeated exposure' (GHS H312); Classified as 'Qause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Cl
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1,2(2H)-benzisothiazol-2-tde Lithium carbonate Lithium carbonate Lithium carbonate Lithium carbonate Lithium nickel dioxide lithium perfluorobutanesulfonate lithium perfluorobutanesulfonate Lithium sodium NN*-big[6-[7-[4-(4-chloro-1, 3, 5-triazin-2-yilamino-4-(2- ureidophenylazo)]naphthalene-1,3,6-trisulfonato]-X-(2-aminoethylipiperazine lithium sodium 4,4**-(ntifolis(ethane-2, 1-diylimino(6-chloro-1, 3, 5-triazin-4, 2-diylimino))tris(5- hydroxy-6-(1-sulfonaphthalene-2,4:azy)2,7-naphthalene/yilsulfonate Lithium sodium hydrogen 4-amino-6-(5-(5-chloro-2, 6-diffuoropyrimidin-4-ylamino)-2- sulfonatophenylazo)]naphthalene-2,4:azy)2,7-naphthalene/yilsulfonytiphenylazo) naphthalene-2,7- disulfonate Lorozepam Lovastatin Lubricating oils (petroleum), base oils, paraffinic Lubricating oils (petroleum), C>25, solvent-extd., deasphalted, dewaxed, hydrogenated Lubricating oils (petroleum), C15-30, hydroxy-at, deasphalted, dewaxed, hydrogenated Lubricating oils (petroleum), C17-32, solvent-extd., deasphalted, hydrogenated Lubricating oils (petroleum), C17-32, solvent-extd., deasphalted, hydrogenated	Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified	330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 75330-75-5 74869-21-9 74869-22-0 93572-43-1 101316-69-2 72623-86-0 101316-70-5	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360/f; 'Harmful if swallowed' (GHS H302); 'Nay causes damage rograns through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Uhion Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eve damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Starmful if swallowed' (GHS H302); 'Causes severe skin burns and eve damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for davelopmental California Proposition 65 liste
Lindane and other hexachlorocyclohexane isomers Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane isomers Linuron Liquid substances or mixtures, which are regarded as dangerous according to the definitions in Council Directive 67/548/EEC and Directive 1999/45/EC. Lithium 1-amino-4-(4-tert-butylanilino)anthraquinone-2-sulfonate Lithium 3-oxo-1.2(2H)-benzisothiazol-2-tde Lithium arbonate Lithium arbonate Lithium nickel dioxide lithium perfluorobutanesulfonate lithium potassium sodium N.M-bis[6-[7-[4-(4-chloro-1.3.5-friazin-2-ylamino-4-(2- ureidophenylazo)]naphthalene-1,3.6-trisulfonato[]NN-(2-aminoeth-yl)piperazine lithium sodium N.M-bis[6-[7-[4-(4-chloro-1.3.5-friazin-2-ylamino-4-(2- ureidophenylazo)]naphthalene-3,1.6-trisulfonato[]NN-(2-aminoeth-yl)piperazine lithium sodium N.4-4*-(Artitotifs(ethane-2,1-d)limino(6-chloro-1.3.5-triazin-2-ylamino)-2- sulfonatophenylazo)-shydroxy-3-(4-2-(sulfonatooxy)ethylsulfonatu)Inino))tris[5- hydroxy-6-(1-sulfonatoe)-2-ylazo)-2-1-naphthalene/sulfonate Lithium sodium hydrogen 4-amino-6-(5-(5-chloro-2.6-diffuoropyrimidin 4-ylamino)-2- sulfonatophenylazo)-shydroxy-3-(4-2-(sulfonatooxy)ethylsulfonaty]henelae-2,7- disulfonate Lithium sodium hydrogen 4-amino-6-(5-(5-chloro-2.6-diffuoropyrimidin 4-ylamino)-2- sulfonatophenylazo)-shydroxy-3-(4-2-(sulfonatooxy)ethylsulfonylphenylazo)-naphthalene-2,7- disulfonate Lithium sodium hydrogen 4-amino-6-(5-(5-chloro-2.6-diffuoropyrimidin 4-ylamino)-2- sulfonatophenylazo)-shydroxy-3-(4-2-(sulfonatooxy)et	Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified	330-55-2 125328-86-1 111337-53-2 554-13-2 919-16-4 29457-72-5 12031-65-1 131651-65-5 202667-43-4 193562-37-7 108624-00-6 846-49-1 75330-75-5 74869-21-9 74869-22-0 93572-43-1 101316-69-2 101516-69-2 101516-69-	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Classified as "suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H3600f); 'Harmful if swallowed' (GHS H302); 'Nay causes damage to grans through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H311); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H320); 'May cause harm to breast-fed children' (GHS H352); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H332); Classified as 'Lay cause cancer by inhalation' (GHS H350); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 lis

	Alternative Name	CAS	H
Substance/Ingredient Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrocracked distillate-based	Baseoil - unspecified	94733-15-0	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils (petroleum), C18-40, solvent-dewaxed hydrogenated raffinate-based	Baseoil - unspecified	94733-16-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils (petroleum), C10-35, solvent-extd., dewaxed, hydrogenated	Baseoil - unspecified	101316-71-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils (petroleum), C20-50, softenereta, uswazec, nyuogenated	Baseoil - unspecified	72623-87-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based, high-viscosity		72623-85-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Baseoil - unspecified		
Lubricating oils (petroleum), C24-50, solvent-extd., dewaxed, hydrogenated	Baseoil - unspecified	101316-72-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils (petroleum), hydrocracked nonarom. solvent-deparaffined	Baseoil - unspecified	92045-43-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils (petroleum), hydrotreated, used, distn. residues		125471-97-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils, refined used		68476-77-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils, used		70514-12-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils, used, distd., C5-18 fraction		132538-91-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils, used, distd., light oil		132538-93-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils, used, residues		129893-17-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils, used, vacuum distd.		92045-41-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lubricating oils, used, vacuum distd., clay-treated		129893-18-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Lynestrenol		52-76-6	California Proposition 65 listed for cancer
m-bis(2,3-epoxypropoxy)benzene		101-90-6	Classified as 'May cause cancer' (GH5 H350); 'Suspected of causing genetic defects' (GH5 H341); Toxic in contact with skin' (GH5 H311); 'Harmful if swallowed' (GH5 H302; Causes skin irritation' (GH5 H315); 'Causes serious eyeirritation' (GH5 H319); 'May cause an allergic skin reaction' (GH5 H317); 'Harmful to aquatic life with long lasting effects' (GH5 H412); This chemical is included on The City of Pontland's Halogenated Solvent List.
m-Chlorotoluene m-Dinitrobenzene	1	108-41-8 99-65-0	California Proposition 65 listed for male
n-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate		52645-53-1	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
m-phenylenediamine		108-45-2	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes serious eye irritation' (GHS H319); 'Way cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
m-phenylenediamine dihydrochloride		541-69-5	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes serious eye irritation' (GHS H319); 'Way cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
m-Tolylidene diisocyanate	toluene-diisocyanate	26471-62-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
m-xylene		108-38-3	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315);
Magenta		632-99-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin i rritation' (GHS H315); 'Causes
Magnesium bis((R)-2-(2,4-dichlorophenoxy)propionate)		164058-21-3	serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
magnesium perfluorobutanesulfonate		507453-86-3	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Magnetic fields, extremely low-frequency Main component: acetoacetic acid anilide / 3-amino-1-hydroxybenzene (ATAN-MAP): trisodium (6-[(2 or 3 or 4)-amino-(4 or 5 or 6)-hydroxyphenylazo)-5'-(phenylsulfamoyl)-3-sulfonatonaphthalene-2- azobenzene-1,2'-diolato)-[6''11-(phenylcarbamoy)]ethylazo)-5'''-(phenylsulfamoyl)-3''- sulfonatonaphthalene-2'-azobenzene-1',2''-diolato)-formate (III), by-product 1: acetoacetic acid anilide / acetoacetic acid anilide (ATAN-ATAN): trisodium bis(6-11-ophenylcarbamoy)plathylazo)-5''- (phenylsulfony)-3-sulfonatonaphthalene-2-azobenzene-1 2''-diolato)-formate (III), by-product 2: 3- amino-1-hydroxybenzene / 3-amino-1-hydroxybenzene (MAP-MAP): trisodium bis(6-[(2 or 3 or 4)- amino-(4 or 5 or 6)-hydroxyphenylazo)-5'-(phenylsulfamoyl)-3-sulfonatonaphthalene-2-azobenzene-1, 2'-diolato)-chromate (III)			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Malathion		121-75-5	California Proposition 65 listed for cancer
Malathion dicarboxylic acid		1190-28-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335);
Maleic acid		110-16-7	'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Maleic anhydride		108-31-6	Classified as 'Harmful if swallowed' (GHS H302); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372) (respiratory system, inhalation); 'Cause severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Malonaldehyde, sodium salt		8211478	California Proposition 65 listed for cancer
Mancozeb	Manganese ethylenebis(dithiocarbam ate) (polymeric) complex with zinc salt	8018-01-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
mancozeb (ISO); manganese ethylenebis(dithiocarbamate) (polymeric) complex with zinc salt		2234562	Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (thyroid, nervous system); 'Way cause an allergic skin reaction (GHS H317). 'Ver toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Maneb		12427-38-2	California Proposition 65 listed for cancer
Manganese and manganese compounds Marijuana smoke		7439-96-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Matte, nickel		69012-50-6	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Me-A-alpha-C (2-Amino-3-methyl-9H-pyrido[2,3-b]indole) MeA-alpha-C (2-Amino-3-methyl-9H-pyrido[2,3-b]indole)		68006-83-7 68006-83-7	California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Mek-alpha-c (z-Annino-s-metriyr-an-pyndo(z,s-bjindole) Mebendazole		31431-39-7	California Proposition 65 listed for developmental
Месоргор		7085-19-0	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Mecrilate		0137-05-03	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Medium-chain chlorinated paraffins (MCCP)	UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17		Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Medroxyprogesterone acetate		71-58-9	California Proposition 65 listed for cancer
Megestrol acetate		595-33-5	California Proposition 65 listed for cancer
MeIQ (2-Amino-3,4-dimethylimidazo[4,5-f]quinoline)		27464352	California Proposition 65 listed for cancer
MeIQx (2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline)		77500-04-0	California Proposition 65 listed for cancer Classified as Equivalent level of concern having probable serious effects to human health
Melamine		108-78-1	(Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Melphalan		148-82-3	California Proposition 65 listed for cancer
Menadione sodium bisulfite		130-37-0	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Menotropins Mepanipyrim		9002-68-0 110235-47-7	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Mephosfolan		0950-10-7	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Toxic to
			aquatic life with long lasting effects' (GHS H411);
Mepiquat chloride		24307-26-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Meprobamate		57-53-4	California Proposition 65 listed for developmental
Mequinol		150-76-5	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Mercaptopurine		6112-76-1	California Proposition 65 listed for developmental
Mercury	Mercury (inorganic)	7439-97-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Mercury & mercury compounds including methyl mercury (22967-92-6)		7439-97-6	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Mercury and mercury compounds			list. California Proposition 65 listed for developmental
Mercury compounds			Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Mercury dichloride		7487-94-7	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); 'fatal if swallowed' (GHS H300); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Merkel Cell Polyomavirus (see Viruses: Eight Listings)			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Merphalan		531-76-0	California Proposition 65 listed for cancer
Merphos		150-50-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Merphos oxide	S,S,S-Tributyl Phosphorotrithioate	78-48-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Mesitylene		108-67-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS
			H335); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Mesosulfuron-methyl mesotrione (ISO); 2-(4-(methylsulfonyl)-2-nitrobenzoyl]-1,3-cyclohexanedione		208465-21-8 104206-82-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (eyes, nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Mestranol		72-33-3	California Proposition 65 listed for cancer
metaflumizone (ISO);(EZ)-2'-[2-(4-cyanophenyl)-1-(α,α,α -trifluoro-m-tolyl)ethylidene]-[4-		12 00 0	Classified as 'Suspected of damaging fertility' (GHS H361f)d; 'May cause harm to breast-fed
(trifluoromethoxy)phenyl]carbanilohydrazide [E-isomer > 90%, Z-isomer <10% relative content]		139968-49-3	children' (GHS H362); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373);
Metallic implants prepared as thin smooth films			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Metam potassium		137-41-7	California Proposition 65 listed for cancer
Metam-sodium		137-42-8	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Ndy-cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Methacrylonitrile		126-98-7	Classified as 'Highly Flammable liquid and vapor' (KHS H225); 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317);
Methacycline hydrochloride		3963-95-9	California Proposition 65 listed for developmental
Metham sodium	Metam natrium; Sodium methyldithiocarbamate; N-Methyl dithiocarbamate	137-42-8	California Proposition 65 listed for cancer
Methamidophos		10265-92-6	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic in contact with
Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-			skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		1310480-27-3	concern
Methanaminium, N-[4-[[4-(dimethylamino)pheny]][4-(phenylamino)-1-naphthalenyl]methylene]-2,5- cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		1310480-28-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methanaminium, N,N,N-trimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)		189274-31-5	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
acid (1:1) Methanesulfonamide, 1-chloro-N-(2-phenoxyphenyl)-, pentachloro deriv., sodium salt	1	94248-26-7	concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methanesulfonamide, 1-chloro-N-[2,3,4-trichloro- 6-(2,4-dichlorophenoxy)phenyl]-, sodium salt		83721-47-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methanesulfonamide, 1-chloro-N-[2,3,4,5-tetrachloro- 6-(2,4-dichlorophenoxy)phenyl]-, sodium salt		83721-48-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4- methylphenyl)azo]-5-(diethylamino)phenyl]-		83249-53-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4- methylphenyl)azo]-5-(dipropylamino)phenyl]-		83249-54-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methanesulfonamide, N-[2-[(2,6-dicyano-4-methylphenyl) azo]-5-(dipropylamino)phenyl]-		72968-82-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methanol		67-56-1 20254 26 1	California Proposition 65 listed for developmental
Methazole	Hovomotheless	20354-26-1	California Proposition 65 listed for developmental
Methenamine	Hexamethylenetetramine	100-97-0	Classified as 'Flammable solid' (GHS H228); 'May cause an allergic skin reaction' (GHS H317);
Methidathion		950-37-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methimazole		60-56-0	California Proposition 65 listed for developmental
Methomyl		16752-77-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methotrexate		59-05-2 15475-56-6	California Proposition 65 listed for developmental
Methotrexate sodium	1	15475-56-6	California Proposition 65 listed for developmental

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Methoxsalen (8-methoxypsoralen) plus ultraviolet A radiation		298-81-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methoxsalen with Ultraviolet A Therapy			The U.S. National Toxicology Program has identified this chemical as known to be human
Methoxyacetic acid		625-45-6	carcinogen Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Methoxycarbonyloxycyclooct-4-ene		87731-18-8	very high concern Classified as 'May cause an allergic skin reaction' (GHS H317)
Methoxychlor		72-43-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl (±)-lactate		2155-30-8	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS
		070500 47 0	H335); 'Causes serious eye irritation' (GHS H319); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
methyl (9-acetoxy-3,8,10-triethyl-7,8,10-trimethyl-1,5-dioxa-9-aza-spiro[5.5]undec-3-yl)octadecanoate		376588-17-9	effects to aquatic life' (GHS H413);
Methyl (R)-lactate		17392-83-5	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
Methyl (S)-(-)-lactate		27871-49-4	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
methyl ([5-acetylamino-4-(2-chloro-4- nitrophenylazo)phenyl)lethoxycarbonylmethylamino)acetate;reaction mass of: methyl ([5-acetylamino-4 (2-chloro-4-hirophenylazo)phenyl]methoxycarbonylmethylamino)acetate		188070-47-5	Classified as 'May cause an allergic skin reaction' (GH5 H317)
Methyl 2-(2-nitrobenzylidene)acetoacetate		39562-27-1	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Methyl 2-(3-nitrobenzylidene)acetoacetate		39562-17-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
			H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Methyl 2-(4-(2,4-dichlorophenoxy)phenoxy)propionate		51338-27-3	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS
methyl 2-(acetylamino)-3-chloropropionate		87333-22-0	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Methyl 2-[4-(2-chloro-4-nitrophenylazo)-3-(1-oxopropyl)amino]phenylaminopropionate		155522-12-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Methyl 2-aminosulfonyl-6-(trifluoromethyl)pyridine-3-c arboxylate		144740-59-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Methyl 2-benzylidene-3-oxobutyrate		5065373	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic
Methyl 2-hydroxy-2-(1-oxo-2-propenylamino)acetate		27576662	to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'Causes
ווויוטאיצין ויטגטיביןוטאיווווטאטצין ויטגטיביןוטאוווווטאטצינופ		21310002	severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317);
Methyl 2-methoxy-2-{1-oxo-2-(propenyl)amino]acetate		77402-03-0	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319);
methyl 2,2-dimethyl-6-methylenecyclohexanecarboxylate		81752-87-6	Classified as 'Causes skin irritation' (GHS H315); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
Methyl 2R,3S-(-)-3-(4-methoxyphenyl)oxiranecarboxylate		105560-93-8	H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
methyl 3-((1Z)-2-methylprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate (20:80);reaction mass of: methyl 3-((1E)-2-methylprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate		5460-63-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Methyl 3-(acetylthio)-2-methylpropanoate		97101-46-7	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Methyl 3-[(dimethoxyphosphinothioyl)oxy]methacrylate		30864-28-9	Classified as 'Harmful if swallowed' (GHS H3O2); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Methyl 3-isocyanatosulfonyl-2-thiophene-carboxylate		79277-18-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl 3-isocyanatosulfonyl-2-thiophenecarboxylate		79277-18-2	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic sin reaction' (GHS H317);
Methyl 3-sulfamoyl-2-thiophenecarboxylate		59337-93-8	Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May
Methyl 4-bromomethyl-3-methoxybenzoate		70264-94-7	Classified as Causes sensition (GHS H312), Causes sensus ye canage (BHS H400); Very toxic to cause an allergic skin reaction (GHS H312). Very toxic to aquatic life (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
methyl 7-chloro-2-((methoxycarbonyl)[4-(trifluoromethoxy)phenyl]carbamoyl)-2,5-dihydroindeno[1,2- e][1,3,4]oxadiazine-4a(3H)-carboxylate;reaction mass of (S)- Indoxacarb and (R)- Indoxacarb 75:25		144171-61-9	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (blood, nervous system, heart); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Methyl acrylamidoglycolate (containing = 0,1 % acrylamide)		77402-05-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl acrylamidomethoxyacetate (containing = 0,1 % acrylamid)		77402-03-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl acrylate		96-33-3	California Proposition 65 listed for cancer Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if inhaled' (GHS H332);
methyl acrylate; methyl propenoate		96-33-3	Classified as highly relaminable functional and vapor (nor hazzs); harmful in initiated (Nors H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Methyl bromide	Bromomethane	74-83-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl bromide, as a structural fumigant		74-83-9	California Proposition 65 listed for developmental
Methyl carbamate		598-55-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl chloride Methyl chloride [Basis for listing changed effective March 7, 2014]	Chloromethane	74-87-3 74-87-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male
Methyl chloroacetate		96-34-4	California Proposition 65 listed for male Classified as 'Flammable liquid and vapor' (GHS H226); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
Methyl chloroformate		79-22-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Fatal if inhaled' (GHS H330); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe
Methyl ethyl ketone	2-Butanone	78-93-3	skin burns and eye damage' (GHS H314); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl formate		107-31-3	Classified as 'Extremely flammable liquid and vapor' (GHS H224); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes
Marked in 2014	<u> </u>	74.00.4	serious eye irritation' (GHS H319); Chaminal an the Colling in Department of Tavia Substances Control Conditate Chaminal List
Methyl iodide Methyl isobutyl ketone	MIBK.	74-88-4 0108-10-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
			Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Suspected of damaging the
Methyl isocyanate		624-83-9	unborn child' (GHS H3G1d); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eve damage' (GHS H316); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Methyl isocyanate (MIC)	<u> </u>	624-83-9	California Proposition 65 listed for developmental, female
Methyl isopropyl ketone		563-80-4	California Proposition 65 listed for developmental

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Methyl isothiocyanate		556-61-6	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Methyl lactate		547-64-8 (74.2%) 2155-30-8 (27.3%)	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
Methyl Mercaptan		74-93-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl mercury			California Proposition 65 listed for developmental
Methyl mercury compounds			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Maked weather and the	ММА	80-62-6	Chaminal on the California Department of Tavia Substances Control Condidate Chaminal List
Methyl methacrylate Methyl methanesulfonate		66-27-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-DL-alaninate		57837-19-1	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
weary rez, e-amearypreny pre-(nearoxyacety) oz-alaninate		57657-13-1	'Harmful to aquatic life with long lasting effects' (GHS H412);
methyl N-(isopropoxycarbonyl)-L-valyl-(3RS)-3-(4-chlorophenyl)-β-alaninate; valifenalate		283159-90-0	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic to aquatic life with long lasting effects' (GHS H411)
Methyl N-[3-acetylamino)-4-(2-cyano-4-nitrophenylazo)phenyl]-N-[(1-methoxy)acetyl]glycinate		149850-30-6	Classified as 'May cause an allergic skin reaction' (GHS H317)
Methyl n-butyl ketone	2-Hexanone	591-78-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl paraben		99-76-3	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Methyl parathion		298-00-0	list. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl phannon Methyl phosphate (MPP)		298-00-0	This ingredient has health concern of cancer and endocrine disruption
weinigi prietigi prospitate (MPP)			Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS
Methyl selicylate		119-36-8	H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Methyl tert-Butyl Ether (MTBE)		1634-04-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methyl α-((4,6-dimethoxypyrimidin-2-yl)ureidosulfonyl)-o-toluate		83055-99-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Methyl-3-methoxyacrylate		5788-17-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
methyl-S-nitrophenyl-guanidine		152460-07-6	Classified as 'Harmful if swallowed' (GHS H3O2); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412):
Methyl-n-butyl ketone		591-78-6	California Proposition 65 listed for developmental
Methyl-n-butyl ketone [Basis for listing changed effective November 9, 2015]		591-78-6	California Proposition 65 listed for male
Methylamine		74-89-5	Classified as "Extremely flammable gas" (GHS H220); 'Harmful finhaled' (GHS H332); 'May cause respiratory 'ritation' (GHS H335); 'Causes shi irritation' (GHS H315); 'Causes she serious eye damage' (GHS H318); 'Extremely flammable liquid and vapor' (GHS H224); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314);
Methylarsonic acid		124-58-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methylazoxymethanol		590-96-5	California Proposition 65 listed for cancer
Methylazoxymethanol acetate		592-62-1	California Proposition 65 listed for cancer
Methylcyclohexane		108-87-2	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Methylcyclopentane		96-37-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methylene chloride			This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm
Methylene chloride Methylene diphenyl isocyanate	4,4'-methylenediphenyl diisocyanate	101-68-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methylene diphenyl isocyanate		101-68-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic
Methylene diphenyl isocyanate Methylene dithiocyanate		101-68-8 6317-18-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate		101-68-8 6317-18-6 26447-40-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'Nay cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic iffe (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Nay causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic)		101-68-8 6317-18-6 26447-40-5 26447-40-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H335); 'Cause skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methylethylketone peroxide trimer Methyleugenol		101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H310); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic Iffe (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause a fire or explosion' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Cause skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Causes skin irritation' (GHS H315); 'May cause an allergic skin
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methylethyliketone peroxide trimer Methyleugenol Methyleugenol		101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 24748-23-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H310); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic Iffe (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EUR egistration, Evaluation, Authorisation and Restriction of Chemicals (PEACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause a fire or explosion' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed ingredient
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methyletnylketone peroxide trimer Methyleugenol Methylhydrazine and its salts		101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 24748-23-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H314); 'May cause an allergic skin reaction' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes erious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (PEACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Ha017); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methyletnylketone peroxide trimer Methyleugenol Methylhydrazine Methylhydrazine and its salts Methylhydrazine sulfate		101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 24748-23-0 93-15-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Acuses skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H317); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Chemical on the California Department of Toxic Substances Control Candidate Chemicals (HEACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause a fire or explosion' (GHS H311); 'May cause an allergic skin reaction' (GHS H314); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Califormia Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methylethylketone peroxide trimer Methyleugenol Methylhydrazine and its salts Methylhydrazine sulfate Methylhydrazine sulfate Methylhydrazine sulfate Methylinum, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, acetate		101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 24748-23-0 93-15-2 72102-55-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H310); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic IIfe' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause a fire or explosion' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient
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Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methylethylketone peroxide trimer Methyleugenol Methylhydrazine and its salts Methylhydrazine sulfate Methylhydrazine sulfate Methylhydrazine sulfate Methylinum, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, acetate		101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 24748-23-0 93-15-2 72102-55-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H310); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic IIfe' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H37); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause a fire or explosion' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient
Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methylethylketone peroxide trimer Methylethylketone peroxide trimer Methylhydrazine Methylhydrazine and its salts Methylhydrazine and its salts Methylium, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, acetate Methylium, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, chloride		101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 24748-23-0 93-15-2 72102-55-7 72102-56-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H333); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause a fire or explosion' (GHS H3115); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Methylene diphenyl isocyanate Methylene dithiocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methylethylketone peroxide trimer Methyleugenol Methylhydrazine and its salts Methylhydrazine sulfate Methylhydrazine sulfate Methylhydrazine sulfate Methylium, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, acetate Methylium, 14-(dimethylamino)phenyl] [4-(ethylamino)-3-methylphenyl]-, chloride Methylium, bis[4-amino-3,5-dimethylphenyl] [4-(ethylamino)-3-methylphenyl]-, chloride	diisocyanate	101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 24748-23-0 93-15-2 72102-55-7 72102-56-8 72812-39-6 72102-64-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May causes ange to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause a fire or explosion' (GHS H317); 'May befatal if swallowed and enters airway' (GHS H304); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Sub
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Methylene diphenyl isocyanate Methylene dithiocyanate Methylenediphenyl diisocyanate (generic) methylenediphenyl diisocyanate (generic) Methylenediphenyl diisocyanate (MDI) methylenediphenyl diisocyanate (MDI) methylenediphenyl diisocyanate (MDI) methylenediphenyl diisocyanate (MDI) Methylhydrazine Methylhydrazine and its salts Methylhydrazine sulfate Methylhydrazine, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, acetate Methylium, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, chloride Methylium, bis[4-amino-3,5-dimethylphenyl] (2,6-dichlorophenyl), phosphate (1:1) Methylium, bis[4-amino-3,5-dimethylphenyl] (2,6-dichlorophenyl), phosphate (1:1) Methylimercuric Chloride Methyljoxirane Methyljoxirane Methyljoxirane Methyljozraben Methyljozraben Methylitestosterone Methylitoiuracil Methylitoiuracil Methylitoiuracil	diisocyanate	101-68-8 6317-18-6 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 26447-40-5 27102-65-7 72102-66-8 72102-66-8 72102-66-8 72102-66-8 72102-66-8 75-56-9 99-76-3 58-18-4 56-04-2 1031-15-8 9006-42-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'May cause admage to organs through prolonged or repeated expouve' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'Heating may cause afire or explosion' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed ingredient Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substan

Substance/Ingradient	Altornative News	CAS	Unaccontable reason
Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'Suspected of causing cancer' (GHS H351); 'May causes damage to organs through
metosulam (ISO); N-(2,6-dichloro-3-methylphenyl)-5,7-dimethoxy[1,2,4]triazolo[1,5-a]pyrimidine-2- sulfonamide		139528-85-1	Prolonged or repeated exposure (GHS H373) (eyes, kidneys); 'Very toxic to aquatic life'(GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Metronidazole		443-48-1	California Proposition 65 listed for cancer
Metsulfuron-methyl		74223-64-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Mevinphos		7786-34-7	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Mexacarbate		315-18-4	Classified as 'Fatal if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Michler's base [4,4'-methylenebis(N,N-dimethyl)-benzenamine] Michler's ketone		101-61-1 90-94-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Michler's Ketone		30-54-6	The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Michler's ketone [4,4'-Bis(dimethylamino)-benzophenone]		90-94-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Microcystin-LR Midazolam hydrochloride		101043-37-2 59467-96-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for developmental
Millerite		1314-04-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Mineral Oils: Untreated and Mildly Treated			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Mineral wool, with the exception of those specified elsewhere in this Annex;[Man-made vitreous (silicate) fibres with random orientation with akkaline oxide and akali earth oxide (Ma2O+K2O+CaO+MgO+BaO) content greater than 18 % by weight]			Classified as 'Suspected of causing cancer' (GHS H351);
Minocycline hydrochloride		13614-98-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Minocycline hydrochloride (internal use)		13614-98-7	California Proposition 65 listed for developmental
Mipafox Mirex		371-86-8 2385-85-5	Classified as 'Causes damage to organs' (GHS H370); California Proposition 65 listed for cancer
Misoprostol Mitomycin C	<u> </u>	59122-46-2 50-07-7	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Mitoxantrone Mitoxantrone hydrochloride		65271-80-9 70476-82-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
			Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
Mixed linear and branched C14-15 alcohols ethoxylated, reaction product with epichlorohydrin		158570-99-1	Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Molinate		2212-67-1	Classified as "Suspected of causing cancer' (GHS H351); "Suspected of damaging fertility' (GHS H361f); "Harmful if inhaled' (GHS H332); "Harmful H340lowed' (GHS H302); "May causes damage to organs through prolonged or repeated exposirs" (GHS H373); "May causes damage reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Molybdenum		7439-98-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum nickel hydroxide oxide phosphate		68130-36-9	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
molybdenum nickel oxide		12673-58-4	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Molybdenum nickel tetraoxide		14177-55-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Molybdenum trioxide MON 13900 (furliazole)		14177-55-0 1313-27-5 121776-33-8	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Molybdenum trioxide MON 13900 (furflazole) MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane		1313-27-5	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Molybdenum trioxide MON 13900 (furilazole) MON 4660 (dichlomacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-(2-carboxymethylhexyl) phthalate		1313-27-5 121776-33-8 25430559	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide MON 13900 (funlazole) MON 4660 (dichlomacetyl-1-oxa-4-azaspiro(4,5)-decane		1313-27-5 121776-33-8	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Molybdenum trioxide MON 13900 (furliazole) MON 4660 (dichlomacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-(2-carboxymethylhexyl) phthalate		1313-27-5 121776-33-8 25430559	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide MON 13900 (furilazole) MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-(2-carboxymethylhexyl) phthalate Mono-(2-ethyl-5-carboxypentyl) phthalate (MECPP)		1313-27-5 121776-33-8 25430559 40809-41-4	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide MON 13900 (furflazole) MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-(2-carboxymethylhexyl) phthalate Mono-(2-ethyl-5-carboxypentyl) phthalate (MECPP) Mono-(2-ethyl-5-hydroxyhexyl) phthalate (MEHHP)		1313-27-5 121776-33-8 25430559 40809-41-4 40321-99-1	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide MON 13900 (furflazole) MON 1660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-(2-carboxymethylhexyl) phthalate Mono-(2-ethyl-5-carboxypentyl) phthalate (MECPP) Mono-(2-ethyl-5-hydroxyhexyl) phthalate (MEHHP) Mono-(2-ethyl-5-oxohexyl) phthalate (MEOHP)		1313-27-5 121776-33-8 25430559 40809-41-4 40321-99-1 40321-98-0	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide Molybdenum trioxide MON 13900 (turilazole) MON 4660 (dichlomaacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-(2-carboxymethylhexyl) phthalate Mono-(2-cethyl-5-axboxypentyl) phthalate (MECPP) Mono-(2-ethyl-5-hydroxyhexyl) phthalate (MECHP) Mono-(3-carboxypropyl) phthalate (MECPP)		1313-27-5 121776-33-8 25430559 40809-41-4 40321-99-1 40321-98-0	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide MON 13900 (furliazole) MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane Mon-(2-carboxymethylhexyl) phthalate Mono-(2-carboxypentyl) phthalate (MECPP) Mono-(2-ethyl-5-oxohexyl) phthalate (MECHP) Mono-(2-ethyl-5-oxohexyl) phthalate (MECHP) Mono-(3-carboxypropyl) phthalate (MEOHP) Mono-(3-carboxypropyl) phthalate (MCPP) Mono-(carboxynonyl) phthalate (MCPP)		1313-27-5 121776-33-8 25430559 40809-41-4 40321-99-1 40321-98-0	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide Molybdenum trioxide MON 13900 (funlazole) MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-42-carboxymethylhexyl) phthalate Mono-(2-ethyl-5-carboxypentyl) phthalate (MECPP) Mono-(2-ethyl-5-hydroxyhexyl) phthalate (MECHP) Mono-(2-ethyl-5-oxohexyl) phthalate (MECHP) Mono-(2-ethyl-5-oxohexyl) phthalate (MECHP) Mono-(3-carboxypopyl) phthalate (MCPP) Mono-(carboxynonyl) phthalate Mono-(carboxynonyl) phthalate		1313-27-5 121776-33-8 25430559 40809-41-4 40321-99-1 40321-98-0	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Molybdenum trioxide MON 13900 (furflazole) MON 13900 (furflazole) MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane Mono-(2-earboxymethylhexyl) phthalate Mono-(2-ethyl-5-carboxypentyl) phthalate (MECPP) Mono-(2-ethyl-5-hydroxyhexyl) phthalate (MECPP) Mono-(2-ethyl-5-oxohexyl) phthalate (MEOHP) Mono-(3-carboxyporpyl) phthalate (MEOHP) Mono-(carboxyporpyl) phthalate (MCOPP) Mono-(carboxyporyl) phthalate Mono-(carboxynonyl) phthalate Mono-(hydroxyisononyl) phthalate Mono-(oxoisononyl) phthalate		1313-27-5 121776-33-8 25430559 40809-41-4 40321-99-1 40321-98-0	prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Gubaunceringredient	Alternative Name		Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
monoalkyl or monoaryl or monoalkylaryl esters of acrylic acid with the exception of those specified elsewhere in this Annex			'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Monobenzone		103-16-2	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Monobutyltin			This ingredient is an organotin compound with a health concern of Endocrine disruption and an environmental concern of ecotoxicity
Monobutyltin (MBT)			EWG Verified does not allow the use of organotins
Monocrotaline		315-22-0	California Proposition 65 listed for cancer Classified as 'Suspected of causing genetic defects' (GHS H341); 'Fatal if inhaled' (GHS H330);
Monocrotophos		6923-22-4	'fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Monomethyl — tetrachlorodi- phenyl methane	Ugilec 141	76253-60-6	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Monomethyl-dibromo-diphenyl methane bromobenzylbromo- toluene, mixture of isomers	DBBT	99688-47-8	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Monomethyl-dichloro-diphenyl methane	Ugilec 121 Ugilec 21		Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Monomethylarsonic acid		65513-69-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Monomethyltin			This ingredient is an organotin compound with a health concern of Endocrine disruption and an environmental concern of ecotoxicity
Monooctyltin (MOT)			EWG Verified does not allow the use of organotins
monosodium 3-cyano-5-fluoro-6-hydroxypyridine-2-olate		213990-58-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
Monuron		150-68-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
MOPP (vincristine-prednisone-nitrogen mustard-procarbazine mixture)		113803-47-7	California Proposition 65 listed for cancer
Madament distant		4636-83-3	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to
Morfamquat dichloride		4636-83-3	Lauses skin irritation' (GHS H315); 'Lauses serious eye irritation' (GHS H319); 'Harmtul to aquatic life with long lasting effects' (GHS H412); Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335);
morfamquat sulfate		29873-36-7	'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Morpholine-4-carbonyl chloride		15159-40-7	Classified as 'Suspected of causing cancer' (GHS H351); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
morpholinium perfluorobutanesulfonate		503155-89-3	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health). Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Mustard Gas	Sulfur mustard	505-60-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
MX (3-chloro-4-dichloromethyl-5-hydroxy-2(5H)-furanone)		77439-76-0	California Proposition 65 listed for cancer
Myclobutanil		88671-89-0	California Proposition 65 listed for developmental, male
N-(1,1-dimethylpropyl)-2-benzothiazolesulfenamide		110799-28-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
N-(2-(4-amino-N-ethyl-m-toluidino)ethyl)methanesulphonamide sesquisulphate		25646-71-3	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410):
N-(2-(6-athyl-7-(4-methylphenoxy)-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)propyl)-2- octadecyloxybenzamide		142859-67-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
N-(2-amino-4, 6-dichloropyrimidin-5-yl)formamide		171887-03-9	Classified as 'Harmfuli fs wallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
$N-(2-chloro-6-fluorobenzyl)-N-ethyl-\alpha, \alpha, \alpha-trifluoro-2, 6-dinitro-p-toluidine; flumetralin (ISO)$		62924-70-3	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
N-(4-fluorophenyl)-N-isopropyl-2-(5-trifluoromethyl-[1,3,4]thiadiazol-2-yloxy)acetamide;flufenacet (ISO)		142459-58-3	Classified as 'Harmfuli fswallowed' (GHS H3O2); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
N+(4-tertbutylbenzyl)-4-chloro-3-ethyl-1-methyl-1Hpyrazole-5- carboxamide;tebufenpyrad (ISO)		119168-77-3	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful if inhaled' (GHS H332); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (gastro-intestinal tract) (oral); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
N-(5-chloro-2-isopropylbenzyl)-N-cyclopropyl-3-(difluoromethyl)-5-fluoro-1-methyl-1H-pyrazole-4- carboxamide; isoflucypram		1255734-28-1	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if inhaled' (GHS H332); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
N-(5-chloro-3-((4-(diethylamino)-2-methylphenyl)imino-4-methyl-6-oxo-1,4-cyclohexadien-1- vl)benzamide		129604-78-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
N-(hydroxymethyl)acrylamide		924-42-5	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b) on ECHA's Candidate List of substances of very high concern
N-(n-dodecyl)pyrrolidinone		2687-96-9	Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long
N-(trichloromethylithio)phthalimide		0133-07-03	lasting effects' (GHS H410); Classified as "Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic Life' (GHS H400);
N-{(dichlorofluoromethyl)thio]phthalimide N-{1-(S)-ethoxycarbonyl-3-phenylpropyl]sc.1.scalanyl-N-carboxyanhydride		719-96-0 84793-24-8	Classified as 'Causes skin irritation' (GHS H315); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS u 2 1 7).
N-[2-((2-cyano-4,6-dinitrophenyl)azo)-5-(dipropylamino)phenyl]propanamide	1	Į	H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
14-[2-((2-Cyarlo-4, 0-dimitophenyi)a20)-3-(dipropyianimo)phenyi)propanamide		106250 04 9	
NJ2/3-aretyl-5-nitrothionhen-2-ylazo L5-diathylaminonhanyllarotomida		106359-94-8	lasting effects' (GHS H412); Classified as 'Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction'
N-[2-(3-acetyl-5-nitrothiophen-2-ylazo)-5-diethylaminophenyljacetamide		777891-21-1	lasting effects' (GHS H412);
N-[2-hydroxy-3-(C12-16-alkyloxy)propyl]-N-methyl glycinate		777891-21-1 1379678-87-1	lasting effects' (GHS H412); Classified as 'Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
N-[2-hydroxy-3-(C12-16-alkyloxy)propyl]-N-methyl glycinate N-[2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)-phenyl-aminocarbonyl]-2,6-difluorobenzamide		777891-21-1 1379678-87-1 103055-07-8	lasting effects' (GHS H412); Classified as "Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
N-{2-hydroxy-3-{C12-16-alkyloxy}propy]}-N-methyl glycinate N-{2,5-dichloro-4-{1,1,2,3,3,3-hexafluoropropoxy}-phenyl-aminocarbonyl]-2,6-difluorobenzamide N-{3-{1,1-dimethylethyl}-1H-pyrazol-5-yl}-N'-hydroxy-4-nitrobenzenecarboximidamide		777891-21-1 1379678-87-1 103055-07-8 152828-23-4	lasting effects' (GHS H412); Classified as "Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410) Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Harmful to aquatic life with long lasting effects' (GHS H412);
N-[2-hydroxy-3-(C12-16-alkyloxy)propyl]-N-methyl glycinate N-[2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)-phenyl-aminocarbonyl]-2,6-difluorobenzamide		777891-21-1 1379678-87-1 103055-07-8	lasting effects' (GHS H412); Classified as "Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
N+2-naphthylaniline		135-88-6	Classified as 'Suspected of causing cancer' (GHS H351); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
N-3,5-dichlorophenyl-5-methyl-5-vinyl-1,3-oxazolidine-2,4-dione		50471-44-8	Classified as 'Suspected of causing cancer' (GHS H351); 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
N-Acetyl-S-(1-cyano-2-hydroxyethyl)-L-cysteine		116477-44-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Acetyl-S-(2-hydroxy-3-methyl-3-buten-1-yl)-L-cysteine			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Acetyl-S-(4-hydroxy-2-butenyl)-L-cysteine		159092-65-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Acetyl-S-(4-hydroxy-2-methyl-2 buten-1-yl)-L-cysteine			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Acetyl-S-[1-(hydroxymethyl)-2-methyl-2-propen-1-yl]-L-cysteine			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged
N-amino-N-carboxymethylglycine		6335986 186450-73-7	or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
N-benzyl-N-ethyl-(4-(5-nitro-benzo[c]isothiazol-3-ylazo)phenyl)amine			effects to aquatic life' (GHS H413);
n-Butanol n-Butyl glycidyl ether		71-36-3 192337	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male
N-butyl-2-(4-morpholinylcarbonyl)benzamide		104958-67-0	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'May the cause and the caution' (GHS H317); 'May cause and
N-butyl-3-(2-chloro-4-nitrophenylhydrazono)-1-cyano-2-methylprop-1-ene-1,3-dicarboximide		75511-91-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
n-Butylbenzene		104-51-8	lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Carboxymethyl-N-nitrosourea		60391-92-6	California Proposition 65 listed for cancer
N-carboxymethyliminobis(ethylenenitrilo)tetra(acetic acid)		67-43-6	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (Inhalation); 'Causes serious eve irritation (GHS H319);
N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furamide		60568-05-0	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
N-cyclohexylbenzothiazole-2-sulfenamide		95-33-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
N-desmethylacetamiprid		190604-92-3	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-dodecyl-{3-(4-dimethylamino)benzamido)-propy] dimethylammonium tosylate		156679-41-3	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects'
N alkal O averalidada	1 othulaurarlidia 2 ono	2687-91-4	(GHS H410);
N-ethyl-2-pyrrolidone	1-ethylpyrrolidin-2-one	2007-91-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-hexadecyl(or octadecyl)-N-hexadecyl(or octadecyl)benzamide			Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
N-hexane		110-54-3	Classified as 'Highly Flammable liquid and vapor' (GHS H325); 'Suspected of damaging fertility' (GHS H361f); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
N-isopropyl-N-phenyl-p-phenylenediamine		101-72-4	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
N-methoxy-N-[1-methyl-2-(2, 4, 6-trichlorophenyl)-ethyl]-3-(difluoromethyl)-1-methylpyrazole-4- carboxamide: pydiflumetofen		1228284-64-7	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging fertility' (GHS H351f); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
N-methyl-4-(p-formylstynyl)pyridinium methylsulfate		74401-04-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
N-Methyl-N-nitrosourethane N-Methyl-N'-nitro-N-nitrosoguanidine		615-53-2 70-25-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
N-Methyl-N'-Nitro-N-Nitrosoguanidine (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
N-methylacetamide		79-16-3	Classified as 'May damage the unborn child' (GHS H360D);
N-methylbenzene-1,2-diammonium hydrogen phosphate		283167-56-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
N-methylformamide		123-39-7	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful in contact with skin' (GHS H312);
N-Methylolacrylamide	N- (hydroxymethyl)acrylamid	924-42-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
N-Methylpyrrolidone	e	872-50-4	California Proposition 65 listed for developmental
N-nitro-N-(3-methyl-3,6-dihydro-2H-1,3,5-oxadiazin-4-yl)amine		153719-38-1	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
N-Nitroso-di-n-butylamine		924-16-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Nitroso-N-ethylurea		759-73-9	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitroso-N-ethylurea (see N-Nitrosamines: 15 Listings) N-Nitroso-N-methylurea		684-93-5	human carcinogen. California Proposition 65 listed for cancer
N-Nitroso-N-methylurea (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
N-Nitroso-N-methylurethane N-Nitrosodi-n-butylamine		615-53-2 924-16-3	numan carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer
N-Nitrosodi-n-butyiamine N-Nitrosodi-n-butylamine (see N-Nitrosamines: 15 Listings)		02110-0	The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitrosodi-n-propylamine		621-64-7	human carcinogen. California Proposition 65 listed for cancer
N-Nitrosodi-n-propylamine (NDPA)		621-64-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Nitrosodi-n-propylamine (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
N-Nitrosodiethanolamine N-Nitrosodiethanolamine (see N-Nitrosamines: 15 Listings)		1116-54-7	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitrosodietnanolamine (see N-Nitrosamines: 15 Listings) N-Nitrosodiethylamine		55-18-5	human carcinogen. California Proposition 65 listed for cancer
N-Nitrosodiethylamine (NDEA)		55-18-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Nitrosodiethylamine (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
N-Nitrosodimethylamine		62-75-9	California Proposition 65 listed for cancer
N-Nitrosodimethylamine (NDMA)		62-75-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitrosodimethylamine (see N-Nitrosamines: 15 Listings) N-Nitrosodiphenylamine		86-30-6	The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer
N-Nitrosohexamethyleneimine		932-83-2	California Proposition 65 listed for cancer
N-Nitrosomethyl-n-butylamine	l	7068-83-9	California Proposition 65 listed for cancer

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
N-Nitrosomethyl-n-decylamine		75881-22-0	California Proposition 65 listed for cancer
N-Nitrosomethyl-n-dodecylamine N-Nitrosomethyl-n-heptylamine		55090-44-3 16338-99-1	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
N-Nitrosomethyl-n-hexylamine		28538-70-7	California Proposition 65 listed for cancer
N-Nitrosomethyl-n-nonylamine		75881-19-5	California Proposition 65 listed for cancer
N-Nitrosomethyl-n-octylamine N-Nitrosomethyl-n-pentylamine		34423-54-6 13256-07-0	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
N-Nitrosomethyl-n-propylamine		924-46-9	California Proposition 65 listed for cancer
N-Nitrosomethyl-n-tetradecylamine N-Nitrosomethyl-n-undecylamine		75881-20-8 68107-26-6	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
N-Nitrosomethylethylamine		10595-95-6	California Proposition 65 listed for cancer
N-Nitrosomethylvinylamine		4549-40-0	California Proposition 65 listed for cancer
N-Nitrosomethylvinylamine (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitrosomorpholine		59-89-2	human carcinogen. California Proposition 65 listed for cancer
N-Nitrosomorpholine (NMOR)		59-89-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		55-65- <u>2</u>	
N-Nitrosomorpholine (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
N-Nitrosonomicotine		16543-55-8	California Proposition 65 listed for cancer
N-Nitrosonomicotine (NNN)		16543-55-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitrosonomicotine (see N-Nitrosamines: 15 Listings)			human carcinogen.
N-Nitrosopiperidine		100-75-4	California Proposition 65 listed for cancer
N-Nitrosopiperidine (NPIP)		100-75-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Nitrosopiperidine (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
		000 55 0	human carcinogen.
N-Nitrosopyrrolidine		930-55-2	California Proposition 65 listed for cancer
N-Nitrosopyrrolidine (NPYR)		930-55-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N-Nitrosopyrrolidine (see N-Nitrosamines: 15 Listings)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitrososarcosine		13256-22-9	human carcinogen. California Proposition 65 listed for cancer
	1		The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
N-Nitrososarcosine (see N-Nitrosamines: 15 Listings)			human carcinogen.
n-pentyl-isopentyl phthalate		776297-69-9	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very binb concern
			very high concern Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd); 'Very
n-pentyl-isopentylphthalate		776297-69-9	toxic to aquatic life' (GHS H400);
n-Perfluorooctane sulfonic acid (n-PFOS)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
n-Perfluorooctanoic acid (n-PFOA)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
n-Propylbenzene		103-65-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		103-03-1	
n-Propylparaben		94-13-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
AT MEZIPER THE REPORT OF THE REPORT OF THE REPORT OF THE		27366-72-9	Classified as 'May damage the unborn child' (GHS H360D); 'Very toxic to aquatic life' (GHS H400);
N,N-(dimethylamino)thioacetamide hydrochloride		2/300-/2-9	'Very toxic to aquatic life with long lasting effects' (GHS H410);
N,N-bis(2-(p-toluenesulfonyloxy)ethyl)-p-toluenesulfonamide		16695-22-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
			effects to aquatic life' (GHS H413);
N,N-Bis(2-chloroethyl)-2-naphthylamine (Chlomapazine)		0494-03-01	California Proposition 65 listed for cancer Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin
N,N-bis(cocoyl-2-oxypropyl)-N,N-dibutylammonium bromide		1380226-29-8	reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long
			lasting effects' (GHS H410);
N,N-bis(trimethylsilyl)aminopropylmethyldiethoxysilane		201290-01-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
n, nois (timetry signatiin op op yintetry dietrioxy silane		201230-01-3	classified as nannun swanowed (Gh5H502), May cause an aneigic skin reaction (GH5H517),
N,N-dibutyl-(2,5-dihydro-5-thioxo-1H-tetrazol-1-yl)acetamide		168612-06-4	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
			H317);
N,N-Diethyl-3-(hydroxymethyl) benzamide (DHMB)		72236-22-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N,N-diethyl-m-toluamide		134-62-3	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
			serious eye irritation' (GHS H319);
N,N-Dimethyl-p-toluidine		99-97-8 127-19-5	California Proposition 65 listed for cancer
N,N-Dimethylacetamide N,N-Dimethylacetamide		127-19-5	California Proposition 65 listed for cancer California Proposition 65 listed for developmental, male
			Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Toxic in
N,N-dimethylaniline		121-69-7	contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Toxic to aquatic life with long
			lasting effects' (GHS H411);
N,N-dimethylanilinium tetrakis(pentafluorophenyl)borate		118612-00-3	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302);
			Classes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
N,N-dimethylformamide	dimethyl formamide	68-12-2	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Causes serious eye irritation' (GHS H319);
	1		Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause cancer' (GHS H350);
N,N-dimethylhydrazine		57-14-7	'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye
			damage' (GHS H314); 'Toxic to aquatic life with long lasting effects' (GHS H411);
N,N-diorgano dithiocarbamate molybdenum complex;canola oil acid amide of branched 1,3-			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
propanediamine,N-[3-(tridecyloxy)-propyl];reaction mass of: mono- and di-glycerols of canola oil			lasting effects' (GHS H411); Classified as yPyR (Aticle 57a) on ECHA's Conditate List of substances of your high
N,N,N-tributylbutan-1-aminium tridecafluorohexane-1-sulfonate		108427-54-9	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
			Classified as Equivalent level of concern having probable serious effects to human health
N,N,N-triethylethanaminium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate		8666692	(Article 57(f) - human health), Equivalent level of concern having probable serious effects to
			the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
NNN técthulathanaminium tédagaflucenteuran 4 sulfanata	1	109427 55 0	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
N,N,N-triethylethanaminium tridecafluorohexane-1-sulfonate		108427-55-0	concern
N,N,N',N'-tetraglycidyl-4,4'-diamino-3,3'-diethyldiphenylmethane		130728-76-6	Classified as 'Suspected of causing genetic defects' (GHS H341); 'May cause an allergic skin
			reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Supported of causing capace' (GHS H251); 'Supported of causing goodic defects'
N,N,N',N'-tetramethyl-4,4'-benzylidenedianiline		129-73-7	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341);
	1		
	4,4'-methylenebis(N,N-		
N,N,N',N'-tetramethyl-4,4'-methylendianiline	dimethyl)-benzenamine; Michler's base	101-61-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Minorition a Dase		
N N N' N' totramethul 4 4' methulopodianilino		101 61 1	Classified as 'May cause cancer' (GHS H350); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to
N,N,N',N'-tetramethyl-4,4'-methylenedianiline		101-61-1	aquatic life with long lasting effects' (GHS H410);
N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)		101-61-1	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
	ł		concern Classified as 'May cause cancer' (GHS H350): 'Suspected of causing genetic defects' (GHS H341):
N,N'-[1,1'-biphenyi]-4,4'-diylbisacetamide		613-35-4	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if
, , , , printing is, equilateration			swallowed' (GHS H302);
	1		Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'Harmful
N N' big bootd N' 12 (frimothowniki)oppositiothylong district site N N N' big bootd N' 12			
N,N'-bis-benzyl-N'-[3-(trimethoxysilyl)propyl]ethylenediamine;N,N,N'-tris-benzyl-N'-[3- (trimethoxysilyl)propyl]ethylenediamine;N,N-bis-benzyl-N'-[3-(trimethoxysilyl)propyl]ethylenediamine;N-		153/88-25-6	in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); H371; 'Causes serious eye
(trimethoxysily)propyl]ethylenediamine;N,N-bis-benzyl-N'-[3-(trimethoxysily)propyl]ethylenediamine;N-benzyl-N'-[3-(trimethoxysily)propyl]ethylenediamine;N-benzyl-N-(3-		153488-25-6	in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); H371; 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life
(trime thoxy silyl) propyl] ethylene diamine; N, N-bis-benzyl-N'-[3-(trime thoxy silyl) propyl] ethylene diamine; N-bis-benzyl-N'-[3-(trime thoxy silyl) propyl		153488-25-6	in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); H371; 'Causes serious eye

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Substance/ingredient	Alternative Name	105996-54-1	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
N,N-bis(6-chloro-4-(6-(4-vinylsulfonylphenylazo)-2,7-disulfonicacid 5-hydroxy-napht-4-ylamino]-1,3,5-			H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
triazin-2-yl}-N-(2-hydroxyethyl)-ethane-1,2-diamine, sodium salt		171599-85-2	H317);
N,N'-Diacetylbenzidine N,N'-dihexadecyl-N,N'-bis(2-hydroxyethyl)propanediamide		613-35-4 149591-38-8	California Proposition 65 listed for cancer Classified as 'Suspected of damaging fertility' (GHS H361f); 'Causes serious eye irritation' (GHS
		74-31-7	H319); 'May cause long lasting harmful effects to aquatic life' (GHS H413); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
N,N'-diphenyl-p-phenylenediamine			lasting effects' (GHS H412);
N,N'-Ethylenebis(tetrabromophthalimide)		32588-76-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N,N'-methylenebismorpholine		5625-90-1	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful ifnihaled' (GHS H332); 'Harmful in contact with skin' (GHS H321); 'Harmful in swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (gastrointestinal tract, respiratory tract); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
N,N-methylenedimorpholine	N,N'- methylenebismorpholine; [formaldehyde released from N,N'- methylenebismorpholine] ; [MBM]	5625-90-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N,N',N"-tris(2-methyl-2,3-epoxypropyl)-perhydro-2,4,6-oxo-1,3,5-triazine		26157-73-3	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful to aquatic life with long lasting effects' (GHS H412);
N.N',N'',N'''-tetrakis(4,6-bis(butyl-(N-methyl-2,2,6,6-tetramethylpiperidin-4-yl)amino)triazin-2-yl)-4,7-		106990-43-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
diazadecane-1,10-diamine N.N"-(methylenedi-4,1-phenylene)bis[N"-(4-methylphenyl)urea]		133336-92-2	lasting effects' (GHS H411); Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
N.N"-(methylenedi-4,1-phenylene)bis[N-octy[]urea			effects to aquatic life' (GHS H413); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N.N-Diethyl aniline (N.N-Diethylaniline)		91-66-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
N ⁻ (1,3-dimethylbutylidene)-3-hydroxy-2-naphthohydrazide		214417-91-1	lasting effects' (GHS H411);
N°-(4-chloro-o-tolyl)-N,N-dimethylformamidine monohydrochloride		19750-95-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
N'-Nitrosoanabasine (NAB)		37620-20-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N'-Nitrosoanatabine (NAT)		71267-22-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N(1,3-dimethylbutyl)-N-phenyl-p-phenylenediamine	6PPD	793-24-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
N2,N4,N6-tris(4-[(1,4-dimethylpentyl)amino]phenyl]-1,3,5-triazine-2,4,6-triamine		121246-28-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
N5,N5-diethyltoluene-2,5-diamine monohydrochloride		2051-79-8	Classified as "Toxic if swallowed" (GHS H301); "Causes serious eye irritation" (GHS H319); "May cause an allergic skin reaction" (GHS H317); "Very toxic to aquatic life" (GHS H400); "Very toxic to aquatic life with long lasting effects" (GHS H410);
Nabam		142-59-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nafarelin acetate Nafenopin		86220-42-0 3771-19-5	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Naled		300-76-5	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400);
Nalidixic acid Nanoparticles		0389-08-02	California Proposition 65 listed for cancer EWG Verified does not allow the use of nanoparticles
Naphth[2,3-c]acridine-10-carboxamide, N-[5-(benzoylamino)-9,10- dihydro-9,10-dioxo-1-anthracenyl]- 5,8,13,14-tetrahydro -5,8,14-trioxo-		6417-38-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphth[2,3-c]acridine-5,8,14(13H)-trione, 6,10,12-trichloro-		6373-31-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha	Low boiling point naphtha	8030-30-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (coal), distn. residues	Light Oil Redistillate, high boiling	90641-12-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (coal), solvent extn. hydrocracked		94114-54-2	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Naphtha (coal), solvent extn., hydrocracked		94114-54-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (oil sand), hydrotreated		128683-33-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), acid-treated	Low boiling point naphtha - unspecified	64742-15-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), arom		24362990	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be fatal if swallowed and enters airways' (GHS H304);
Naphtha (petroleum), aromcontg.	Low boiling point naphtha - unspecified	68603-08-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), C4-12 butane-alkylate, isooctane-rich		92045-49-3	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be fatal if swallowed and enters airways' (GHS H304);
Naphtha (petroleum), C4-12, butane-alkylate, isooctane-rich	Low boiling point modified naphtha	92045-49-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), catalytic cracked light distd.	Low boiling point cat- cracked naphtha	68783-09-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), catalytic dewaxed	Low boiling point naphtha - unspecified	64742-66-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), catalytic reformed	Low boiling point cat- reformed naphtha	68955-35-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), catalytic reformed light, aromfree fraction	Low boiling point naphtha - unspecified	85116-59-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), chemically neutralized heavy	Low boiling point naphtha - unspecified	64742-22-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), chemically neutralized light	Low boiling point naphtha - unspecified Low BP naphtha -	64742-23-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), clay-treated full-range straight-run	unspecified	68527-21-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), clay-treated light straight-run	Low boiling point naphtha - unspecified	68527-22-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient	Alternative Name Low boiling point	CAS	Unacceptable reason
Naphtha (petroleum), full-range alkylate	modified naphtha	64741-64-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), full-range alkylate, butane-contg.	Low boiling point modified naphta	68527-27-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), full-range coker	Low boiling point naphtha - unspecified	68513-02-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), full-range reformed	Low boiling point cat- reformed naphtha	68919-37-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), full-range straight-run	Low boiling point naphtha	64741-42-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy alkylate	Low boiling point modified naphtha	64741-65-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy catalytic cracked	Low boiling point cat- cracked naphtha	64741-54-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy catalytic cracked, sweetened	Low boiling point cat- cracked naphtha	92045-50-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy catalytic reformed	Low boiling point cat- reformed naphtha	64741-68-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy hydrocracked	Low boiling point naphtha - unspecified	64741-78-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy steam-cracked, hydrogenated	Low boiling point hydrogen treated naphtha	92045-51-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy straight run, arom		101631-20-3	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be fatal if swallowed and enters airways' (GHS H304);
Naphtha (petroleum), heavy straight run, aromcontg.	Low boiling point	101631-20-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), heavy straight-run	naphtha Low boiling point	64741-41-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	naphtha Low boiling point		
Naphtha (petroleum), heavy thermal cracked	thermally cracked naphtha	64741-83-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrodesulfunised full-range coker	Low boiling point naphtha - unspecified	101316-76-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrodesulfurized full-range	Low boiling point hydrogen treated naphtha	92045-52-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrodesulfurized full-range coker	l eu beilies seist	101316-76-1	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be fatal if swallowed and enters airways' (GHS H304);
Naphtha (petroleum), hydrodesulfurized heavy	Low boiling point hydrogen treated naphtha Low boiling point	64742-82-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrodesulfurized light	hydrogen treated naphtha	64742-73-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrodesulfurized light, dearomatized	Low boiling point naphtha - unspecified	92045-53-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrodesulfurized thermal cracked light	Low boiling point hydrogen treated naphtha	85116-60-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrotreated heavy	Low boiling point hydrogen treated naphtha	64742-48-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrotreated light	Low boiling point hydrogen treated naphtha	64742-49-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrotreated light steam-cracked	Low boiling point hydrogen treated naphtha	92045-57-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), hydrotreated light, cycloalkane-contg.	Low boiling point hydrogen treated naphtha	85116-61-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), isomerization	Low boiling point modified naphtha	64741-70-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), isomerization, C6-fraction	Low boiling point modified naphtha	92045-58-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light alkylate	Low boiling point modified naphtha	64741-66-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light catalytic cracked	Low boiling point cat- cracked naphtha	64741-55-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light catalytic cracked sweetened	Low BP cat-cracked naphtha	92045-59-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light catalytic reformed	Low boiling point cat- reformed naphtha	64741-63-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light catalytic reformed, aromfree	Low BP cat-reformed naphtha	68513-03-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light heat-soaked, steam-cracked	Low boiling point naphtha - unspecified	92201-97-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light hydrocracked	Low boiling naphtha - unspecified	64741-69-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light steam-cracked	Low boiling point naphtha - unspecified	64742-83-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light steam-cracked arom.	Low boiling point naphtha - unspecified	68527-23-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light steam-cracked, debenzenized	Low BP naphtha - unspecified	68527-26-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light steam-cracked, debenzenized, thermally treated	Low boiling point naphtha - unspecified	98219-46-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light steam-cracked, hydrogenated	Low boiling point hydrogen treated naphtha	93165-55-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light steam-cracked, thermally treated	Low boiling point naphtha - unspecified	98219-47-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light straight-run	Low boiling point naphtha	64741-46-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light thermal cracked	Low boiling point thermally cracked	64741-74-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
L	naphtha	l	

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May be
Naphtha (petroleum), light thermal cracked, sweetened	Low BP naphtha -	92045-65-3	fatal if swallowed and enters airways' (GHS H304);
Naphtha (petroleum), light, C5-rich, sweetened	Low BP naphtha - unspecified	92045-60-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), light, sweetened	Low boiling point naphtha - unspecified	68783-66-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), solvent-refined heavy	Low boiling point modified naphtha	64741-92-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), solvent-refined hydrodesulfurized heavy	Gasoil - unspecified	97488-96-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), solvent-refined light	Low boiling point modified naphtha	64741-84-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), steam-cracked middle arom.	Low boiling point naphtha - unspecified	68516-20-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), sweetened	Low boiling point naphtha - unspecified	64741-87-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), sweetened light	Low boiling point naphtha - unspecified	101795-01-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum), unsweetened	Low boiling point naphtha	68783-12-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphtha (petroleum),light thermal cracked, sweetened Naphthalene	Low BP thermally cracked naphtha	92045-65-3 91-20-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Naphthalene, chloro derivs.		70776-03-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxybenzenesulfonic acid, ammonium salts		93384-84-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
ammonium saits Naphthenic oils (petroleum), catalytic dewaxed heavy	Baseoil - unspecified	64742-68-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphthenic oils (petroleum), catalytic dewaxed light	Baseoil - unspecified	64742-69-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphthenic oils (petroleum), complex dewaxed heavy	Baseoil - unspecified	64742-75-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Naphthenic oils (petroleum), complex dewaxed light	Baseoil - unspecified	64742-76-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
National Toxicology Program, Department of Health and Human Services 2			The U.S. National Toxicology Program has identified this chemical as known to be human
National Toxicology Program, Department of Health and Human Services 3			carcinogen The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
National Toxicology Program, Department of Health and Human Services 4			human carcinogen. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
National Toxicology Program, Department of Health and Human Services 5			human carcinogen. The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Natural gas (petroleum), raw liq. mix	Low boiling point naphtha - unspecified	64741-48-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Natural gas condensates	Low boiling point naphtha - unspecified	68919-39-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Natural gas condensates (petroleum)	Low boiling point naphtha - unspecified	64741-47-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Natural gas condensates, C4-12 distillate		129893-21-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Natural gas condensates, C5-12 distillate		129893-22-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Navy Blue (Index-Nr. 611-070-00-2; EG-Nr. 405-665-4)			This dye has been classified under the Globally Harmonized System or EC 1272/2008 as sensitizing or allergenic
Neodecanoic acid, ethenyl ester		51000-52-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Neodecanoic acid, nickel salt		51818-56-5	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3600); 'causes damage to organs through prolonged or repeated exposure' (GHS H327); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Neodecanoyl chloride		40292-82-8	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes severe skin
Neomycin sulfate		1405-10-3	burns and eye damage' (GHS H314); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Neomycin sulfate (internal use)		1405-10-3	California Proposition 65 listed for developmental
Netilmicin sulfate Neutron radiation		56391-57-2	California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Neutrons (see Ionizing Radiation)			The U.S. National Toxicology Program has identified this chemical as known to be human
Nickel		7440-02-0	carcinogen Classified as 'Suspected of causing cancer' (GHS H351); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Suspected of causing cancer' (GHS H351); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Nickel (II) sulfide		16812-54-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel (Metallic) Nickel (soluble compounds)		7440-02-0	California Proposition 65 listed for cancer California Proposition 65 listed for developmental, male
Nickel 3,5-bis(tert-butyl-4-hydroxybenzoate (1:2)		52625-25-9	Classified as 'May cause cancer by inhalation' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel 3,5-bis(tert-butyl)-4-hydroxybenzoate (1:2)		52625-25-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel acetate Nickel and its compounds		0373-02-04 7440-02-0	California Proposition 65 listed for cancer Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Nickel and Nickel Compounds		7440-02-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel arsenide		27016-75-7	Classified as 'May cause cancer by inhalation" (GHS H350); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel barium titanium primrose priderite		68610-24-2	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);

Alternative Name	CAS	Unacceptable reason
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	4454-16-4	Classified as 'May cause cancer by inhalation" (CHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3600); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	3906-55-6	Classified as 'May cause cancer by inhalation" (CH5 H350h); Suspected of causing genetic defects (GH5 H341); 'May damage the unborn child' (GH5 H360D); 'causes damage to organs through prolonged or repeated exposure' (GH5 H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GH5 H334); 'May cause an allergic skin reaction' (GH5 H317); 'Very toxic to aquatic life' (GH5 H400); 'Very toxic to aquatic life with long lasting effects' (GH5 H410);
	39819-65-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	39819-65-3	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H374); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	6142954	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334). 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	84852-37-9	Classified as 'May cause cancer by inhalation" (CH5 H350h); Suspected of causing genetic defects (GH5 H341); 'May damage the unborn child' (GH5 H360D); 'causes damage to organs through prolonged or repeated exposure' (GH5 H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GH5 H334); 'May cause an allergic skin reaction' (GH5 H317); 'Very toxic to aquatic life' (GH5 H400); 'Very toxic to aquatic life with long lasting effects' (GH5 H410);
	14507-36-9	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel sulfamate	13770-89-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	13770-89-3	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Harmfuli fswallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H3401); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	14708-14-6	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H341); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	36026-88-7	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	12007-00-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	65229-23-4	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer
Nickel tetracarbonyl; Tetracarbonylnickel	13463-39-3	California Proposition 65 listed for cancer
	14721-18-7	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Desidencies Describer of Black for senses
		California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as known to be human
	0373-02-04	carcinogen Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Harmfuli finhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	12068-61-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	553-71-9	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	14550-87-9	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H374); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
	13462-88-9	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H3177); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
		4454-16-4 3908-55-6 39819-65-3 39819-65-3 6142954 6142954 14507-36-9 Nickel sulfamate 13770-89-3 13700-10 13700-10 13700-10 13700-10 13730-10 13

Substance/Ingradient	Alternative Name	CAS	Unaccontable reason
Substance/Ingredient	chemauve Name	000	Unacceptable reason
Nickel dichlorate		67952-43-6	Classified as 'May cause cancer by inhalation" (CHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3600); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel dichloride		7718-54-9	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulities if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel dichromate		15586-38-6	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H341); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel dicyanide		557-19-7	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel difluoride		10028-18- 9	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H32); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel diformate		529391	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H327); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel dihydroxide		12054-48-7	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Vary toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel diiodide		13462-90-3	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
nickel dilactate		16039-61-5	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel dinitrate		13138-45-9	Classified as 'May intensify fire; oxidizer' (GHS H272); 'May cause cancer by inhalation' (GHS H350i); 'Suspected of causing genetic defects' (GHS H411); 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel dioxide		12035-36-8	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Nickel diperchlorate	perchloric acid, Nickel(II) salt	13637-71-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel dipotassium bis(sulfate)		13842-46-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel dipotassium bis(sulphate)		13842-46-1	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3500); 'Harmful if inhaled' (GHS H322); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H343); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel disilicide		12201-89-7	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel dithiocyanate		13689-92-4	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H374); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel divanadium hexaoxide		18482338	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Nickel hexafluorosilicate		8818363	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects (GHS H341); 'May damage the unborn child' (GHS H350D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel hydrogen phosphate		14332-34-4	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Nickel hydroxide		12054-48-7; 12125-56-3	California Proposition 65 listed for cancer
Nickel hydroxide (amorphous)		11113-74-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel isooctanoate		27637-46-3	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3600); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel matte		69012-50-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel monoxide		1313-99-1	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Nickel oxalate		547-67-1	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel oxide		1313-99-1	California Proposition 65 listed for cancer
Nickel phosphinate		36026-88-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
nickel potassium fluoride		3372201	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause all ellergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel refinery dust			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel refinery dust from the pyrometallurgical process		15060-62-5	California Proposition 65 listed for cancer Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3500); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel selenide		1314-5-2	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel silicate (3:4)		31748-25-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel silicate(3:4)		31748-25-1	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel subsulfide		12035-72-2	California Proposition 65 listed for cancer
Nickel sulfate		7786-81-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel sulfide		11113-75-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel sulphate		7786-81-4	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Harmful finhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel sulphide		16812-54-7	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel telluride		12142-88-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel tellurium tetraoxide		15852-21-8	Classified as 'May cause cancer by inhalation" (GHS H350); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel tellurium trioxide		15851-52-2	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel tin trioxide	Nickel stannate	12035-38-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel titanium oxide		12653-76-8	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Nickel titanium trioxide		12035-39-1	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Nickel triuranium decaoxide		15780-33-3	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Nickel tungsten		14177-51-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel tungsten tetraoxide		14177-51-6	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Nickel zirconium trioxide		70692-93-2	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Nickel zirkonium trioxide		70692-93-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, (2-ethylhexanoato-O)(isodecanoato-O)		84852-39-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, (2-ethylhexanoato-O)(isononanoato-O)		85508-45-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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	A.H	CAS	
Substance/Ingredient Nickel, (2-ethylhexanoato-O)(neodecanoato-O)	Alternative Name	CAS 85135-77-9	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, (isodecanoato-O)(isononanoato-O)		84852-36-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, (isodecanoato-O)(isooctanoato-O)		85166-19-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, (isononanoato-O)(isooctanoato-O)		85508-46-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, (isononanoato-O)(neodecanoato-O)		85551-28-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		84852-35-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, (isooctanoato-O)(neodecanoato-O)			
Nickel, bis(d-gluconato-O1,O2)		71957-07-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, bis[1-{4-(dimethylamino)phenyl] -2-phenyl-1,2-ethenedithiolato(2-)-S,S']-		38465-55-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, bis[2,3-bis(hydroxyimino) -N-(2-methoxyphenyl)butanamidato]- Nickel, metallic		42739-61-7 7440-02-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Nickel, Metallic			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Nickel, metallic and alloys			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel, nitric acid salt		14216-75-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel(2+) diacetate		14998-37-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel(2+) hydrogen citrate		18721-51-2	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) neodecanoate		85508-44-7	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) neononanoate		33609895	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) neoundecanoate		33609862	Classified as 'May cause cancer by inhalation' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); causes damage to organs through prolonged or repeated exposure' (GHS H321); 'May cause latergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) octanoate		4995-91-9	Classified as 'May cause cancer by inhalation'' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe askin burns and eve damage' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) palmitate		13654-40-5	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) propionate		529454	Classified as 'May cause cancer by inhalation' (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); causes damage to organs through prolonged or repeated exposure' (GHS H321); 'May cause latergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) selenite		10101-96-9	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) silicate		21784-78-1	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) stearate			Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure (GHS H321); 'May cause largery or astma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) sulphite			Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(2+) trifluoroacetate		16083-14-0	Classified as 'May cause cancer by inhalation" (GHS H3501); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Nickel(II) hydrogen citrate		18721-51-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nickel(II) isodecanoate		85508-43-6	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
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Ab. Space Spac	Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
NetworkSintNotice in the first sector of the sector	Nickel(I) isooctanoate		29317-63-3	prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
NumberSinth <th< td=""><td>Nickel(II) neodecanoate</td><td></td><td>85508-44-7</td><td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td></th<>	Nickel(II) neodecanoate		85508-44-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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NumberAppendixAppendixAppendixAppendixConstraints (Advance Sparser) (Advance Advance Constraints (Advance Sparser))Kaddy jarvin1016.4.6.0Ansatz rates (Advance Sparser) (Advance Advance Constraints (Advance Sparser))Advance Advance Sparser)Kaddy jarvin1016.4.6.0Advance Advance Sparser)Advance Advance Sparser)Advance Advance Sparser)Kaddy Jarvin1016.4.6.0Advance Advance Sparser)Advance Advance Sparser)Advance Advance Sparser)Kaddy Advance1016.4.6.0Advance Advance Sparser)Advance Advance Sparser)Advance Advance Sparser)Kaddy Advance1016.4.6.0Advance Advance Sparser)Advance Advance Sparser)Advance Advance Sparser)Kaddy Advance1016.4.6.0Advance Advance				
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Next StrandNotesStrands	Nickel(II) palmitate		13654-40-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
NameNa	Nickel(II) selenite		10101-96-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
NAMEProvideP	Nickel(II) silicate		21784-78-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
NAMEProvideP	Nickel/II) stearate	Nickel(II) octadecanoate	2223-95-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
NameDescription<				
NamesNameN	Nickel(II) sulfite		//5/-95-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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NinogenColor <t< td=""><td></td><td>Nicotine-1'-oxide</td><td></td><td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td></t<>		Nicotine-1'-oxide		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Name16/14Calculate DepartmentNetworkName1000000000000000000000000000000000000		<u> </u>		
ManyUnitedUnitedUnitedConstraints<	Niridazole		61-57-4	California Proposition 65 listed for cancer
indIndex<Index<IndexIndexIndexIndex<IndexIndex<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<Index<I				
NR e ad Physical Control Note of the Note increding (001212), Young Analog (0001212), Young Analog (001212), Young Analog (001			14797-55-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
NR e ad Physical Control Note of the Note increding (001212), Young Analog (0001212), Young Analog (001212), Young Analog (001	Nitrate+Nitrite			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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We ed., node adNumber of the state of the sta	Nitric acid		7697-37-2	skin burns and eye damage' (GHS H314); 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns
Nakolance of and is valibControl to the Caltonia Department of the Subtaness Control Candidus Chernel 14Nakolance of and is ratio1992-33 dCaltonia Propagation 15 and 16 Canager control (And Subtanes) Candidus Chernel 14Nakolance of and the Stability1992-33 dCaltonia Propagation 15 and 16 Canager control (And Subtanes) Candidus Chernel 14Nakolance of and the Canager Candidus Chernel 141992-33 dCaltonia Propagation 15 and 16 Canager Candidus Chernel 14Nakolance of and the Canager Candidus Chernel 141992-34 dCaltonia Propagation 16 Bad for anoreNakolance of and Caltonia Propagation 16 Bad for anore1992-34 dCaltonia Propagation 16 Bad for anoreNakolance of and Caltonia Propagation 16 Bad for anore1992-34 dCaltonia Propagation 16 Bad for anoreNakolance of and Caltonia Propagation 16 Bad for anore1992-34 dSaltonia Propagation 16 Bad for anoreNakolance of anore1992-34 dCaltonia Propagation 16 Bad for anoreNak	Nîtric acid, nickel salt		14216-75-2	H3501; Suspected of causing genetic defects' (GHS H441); 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergy or asthma symptoms (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
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Middebulyinsammonipippane 2-d 2-any pheamoaita D3969-79.5 Classes and case serious perintation (Get S133), Nay case an allergic skin restrict and skin	Nitrilotriacetic acid and its salts		139-13-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Minimum Manufang Manufa	Nitrilotriacetic acid, trisodium salt monohydrate		18662-53-8	
National Proposition 63 lists for surver Nation Classified at National Proposition 63 lists for surver Nation 1397.75 Classified at National Proposition 63 lists for surver Nation 1397.75 Classified at National Proposition 63 lists for surver Nation 1397.75 Classified at National Proposition 65 lists for cancer Nation 1397.75 Classified at National Proposition 65 lists for cancer Nation 067.200 Classified at National Proposition 65 lists for cancer National Indication 067.200 Classified at National Proposition 65 lists for cancer National Indication 067.200 Classified at National Proposition 65 lists for cancer National Indication 0102.440 Classified at National Proposition 65 lists for cancer National Indication 0102.440 Classified at National Proposition 65 lists for cancer National Indication 0102.440 Classified at National Proposition 65 lists for cancer National Indication 0102.440 Classified at National Proposition 65 lists for cancer National Indication 0102.440 Classified at National Proposition 65 lists for cancer Natopation Indication 0102.467.2	Nitrilotriethyleneammoniopropane-2-ol 2-ethylhexanoate		103969-79-5	
Norden Classifier as May case cancer (16t H301). Way damage the nubber child (16t H3000). Norden 138 75.6 Hurrdh (1961 H3000). Hurrdh				Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Number Isses Listed as an IARC Group 28 Gramingern: possibly carchrogenic to humans Numburation 67-20-9 Califorms Proposation 55 listed for male Numburation 1002440 Califorms Proposation 55 listed for male Numper nutside (Mechiorethamme) 517-52 Califorms Proposation 55 listed for cancer Numper nutside (Mechiorethamme) 517-52 Califorms Proposation 55 listed for cancer Numper nutside (Mechiorethamme) 556-67 Califorms Proposation 56 listed for cancer Ninogen nutside (Mechiorethamme) 566-67 Califorms Proposation 56 listed for cancer Ninogen nutside (Mechiorethamme hydrochloride) 566-67 Califorms Proposation 56 listed for cancer Ninogen nutside (Mechiorethamme hydrochloride) 566-67 Califorms Proposation 56 listed for cancer Ninogen nutside (Mechiorethamme hydrochloride) 526-52 Califorms Proposation 56 listed for cancer Ninogen nutside (Mechiorethamme hydrochloride) 526-52 Califorms Proposation 56 listed for cancer Ninose obde 1024-97-2 Chaifman Proposation 56 listed for cancer Ninose obde 1024-97-2 Califorms Proposation 56 listed for cancer Ninose obde 1024-47-2 Calif				Classified as 'May cause cancer' (GHS H350); 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic
Nuclearies 67:09 Califormia Proposition 65 listed for maje Inclusion Nuclearies 59:87:0 Califormia Proposition 65 listed for cancer Nuclearies 10102:44:0 Causes were share shows and yeed analysis (IGSH 1270); Yate II finished" (IGSH 1270); Yate II fin				California Proposition 65 listed for cancer
Nongen dioxide U10244-0 Classified as May cause or intensify fire, output/ (EH 1270); Fall if inheid" (EH 5130); Cause sever shurbm and ary damage (IGH SH314); Nitrogen mustand (Mechberhamine) 51-75-2 Califormia Propeation 65 lated for cancer Nitrogen mustand (Mechberhamine) 55-86-7 Califormia Propeation 65 lated for cancer Nitrogen mustand Noxide 188-82 Califormia Propeation 65 lated for cancer Nitrogen mustand Noxide 302-70-6 Califormia Propeation 65 lated for cancer Nitrogen mustand Noxide 302-70-6 Califormia Propeation 65 lated for cancer Nitrogen mustand Noxide 302-70-6 Califormia Propeation 65 lated for cancer Nitrogen mustand Noxide 302-70-6 Califormia Propeation 65 lated for cancer Nitrogen mustand Noxide 1002497-2 Califormia Propeation 65 lated for cancer Nitrous oxide 1002497-2 Califormia Propeation 65 lated for davelopmental. Itemate NAFGL (4/methylitrbraamino)-1/-0-pyridyl)-1-butanol) 7601481-8 Chemical on the California Department of Toxic Subtances Control Candidate Chemical Lite Nanachor, trans- 39765-80-5 Chemical on the California Department of Toxic Subtances Control Candidate Chemical Lite Nanadecafluorodecanoic acid 383-76-2 <td>Nitrofurantoin</td> <td></td> <td>67-20-9</td> <td>California Proposition 65 listed for male</td>	Nitrofurantoin		67-20-9	California Proposition 65 listed for male
Namogen matadard Mecholsenhamine Intro2444 tauars severe skin hums and eye damage (GinS H314); m. e. m. e. m. Namogen matadard Mecholsenhamine hydrochloride 51/5/52 Califormia Proposition 61 Bited for cancer Namogen matadard Mecholsenhamine hydrochloride 188-86-7 Califormia Proposition 61 Bited for cancer Namogen matadard Mecholsenhamine hydrochloride 188-85-2 Califormia Proposition 61 Bited for cancer Namogen matadard Noode 178-852 Califormia Proposition 61 Bited for cancer Namogen matadard Noode hydrochloride 75-52 Califormia Proposition 61 Bited for cancer Namogen matadard Noode hydrochloride 75-52 Califormia Proposition 61 Bitel for cancer Namogen matadard Noode hydrochloride 10024-97-2 Califormia Proposition 61 Bitel for cancer Namose obite 10024-97-2 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Narous oxide 10024-97-2 Califormia Proposition 65 Bitel for cancer Narous oxide 10024-97-2 Califormia Proposition 65 Bitel for cancer Narous oxide 10024-97-2 Califormia Proposition 65 Bitel for cancer Narous oxide 10024-97-2 Califormia Proposition 65 Bitel for cancer	Nitrofurazone		59-87-0	
Naturade Hydrocholode Ime U.S. National Toxolody Program has identified this chemical as reasonably anticipated human carcinogen. Nitrogen mustand Hydrocholode (Mechoenbamane hydrocholode) 55-86-7 California Proposition 55 lated for cancer Nitrogen mustand Noadé hydrocholode 128-85-2 California Proposition 55 lated for cancer Nitrogen mustand Noadé hydrocholode 322-70-5 California Proposition 55 lated for cancer Nitrogen mustand Noadé hydrocholode 756-52-6 California Proposition 55 lated for cancer Nitrosontipane 756-52-6 California Proposition 55 lated for cancer Nitroso oxide 10024-97-2 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nitrous oxide 10024-97-2 California Proposition 55 lated for developmental, lemale Nitrous oxide 10024-97-2 California Proposition 55 lated for developmental, lemale Nan Halogenated Anematic Phosphales Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nan Halogenated Anematic Phosphales Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nanachor, trans- 38765-80-5 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nanachor, trans-				'Causes severe skin burns and eye damage' (GHS H314);
Name of a stand by diversition by by diversitian diversit diversitian diversitian by diversitian by diversitian			51-75-2	California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
National mustand Noxide 128-85-2 Califormia Proposition 65 listed for cancer Nationgen mustand Noxide Moxide Mytochloride 322-70-5 Califormia Proposition 65 listed for cancer Nationgen mustand Noxide Mytochloride 75-52-5 Califormia Proposition 65 listed for cancer Nationsodipopylamine 621-64-7 Classified as May cause cancer (6HS H350); Harmful if svallowed' (6HS H302); Toxic to aquati life with long lasting effects (GHS H411); Nations oxide 10024-97-2 Chemical on the Califormia Proposition 65 listed for developmental, female NNAL (4-(methythirosamino)-1-(3-pyridyl)-1-butanol) 76014-81-8 Chemical on the Califormia Proposition of 5 listed for developmental, female Non-Halogenated Aromatic Phosphates 10024-97-2 Califormia Proposition of 5 listed for developmental, female Non-Halogenated Aromatic Phosphates 6 Chemical on the Califormia Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid 33765-80-5 Chemical on the Califormia Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid 33576-2 Classified as Toxic for exproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate Lis of substances of very high concern Nonadecafluorodecanoic acid, sodium and ammonium salts 33830-45-3 Chemical on the Caliform			55-86-7	human carcinogen.
Natromethane 76-52.5 California Proposition 65 listed for cancer Nitrosodipopylamine 621.64.7 Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Toxic to aquati life with long lasting effects' (GHS H311); Nitrous oxide 10024.97.2 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis NNAL (4.(methylnitrosamino)-1.(3-pyridy)-1-butanol) 76014.81.8 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Non-Halogenated Aromatic Phosphates Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Non-Achor, trans- 39765.80-5 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid 33576-2 Classified as 'Supperted for anorem Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts 3350-53 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid, sodium salt 3830-45-3	Nitrogen mustard N-oxide		126-85-2	California Proposition 65 listed for cancer
Nicosodipropylamine621.44-7Classified as May cause cancer (GHS H330); Harmful if swallowed' (GHS H302); Toxic to aquat life with long lasting effects' (GHS H411);Nirous oxide10024.47-2California Department of Toxic Substances Control Candidate Chemical LisNirous oxide10024.47-2California Proposition 65 listed for developmental, femaleNNAL (4-(methylnirosamino)-1-(3-pyridy)-1-butanol)76014.81.8Chemical on the California Department of Toxic Substances Control Candidate Chemical LisNnAL (4-(methylnirosamino)-1-(3-pyridy)-1-butanol)76014.81.8Chemical on the California Department of Toxic Substances Control Candidate Chemical LisNon-Halogenated Aromatic Phosphates2Saf56.95Chemical on the California Department of Toxic Substances Control Candidate Chemical LisNonadecafluorodecanoic acid33576-2Classified as Suppected of causing cancer (GHS H351); 'may damage the unborn child; suppecter of damaging fertility' (GHS H360D); 'May cause harm to breast fed children' (GHS H362); of damaging fertility' (GHS H360D); 'May cause harm to breast fed children' (GHS H362); of admaging fertility' (GHS H360D); 'May cause harm to breast fed children' (GHS H362); of admaging fertility' (GHS H360D); 'May cause harm to breast fed children' (GHS H362); of admaging fertility' (GHS H36D); 'May cause harm to breast fed children' (GHS H362); of admaging fertility' (GHS H31); 'Cause serior (GHS H362); of admaging fertility' (GHS H36D); 'May cause harm to breast fed children' (GHS H362); of admaging fertility' (GHS H36DD); 'May cause harm to breast fed children' (GHS H362); of admaging fertility' (GHS H36DD); 'May cause harm to breast fed children' (GHS H362); of admaging fertility' (GHS H36DD); 'May cause harm to breast fed children' (GHS H362); o		<u> </u>		
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NNAL (4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol) 76014-81-8 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Non-Halogenated Aromatic Phosphates Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Non-Halogenated Aromatic Phosphates 39765-80-5 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonacchior, trans- 39765-80-5 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid 335-76-2 Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of substances of very high concern Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium satts Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate Lis of substances of very high concern nonadecafluorodecanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanaidehyde 124-19-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanoic acid 112-05-0 Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Marses erious eye irritation' (GHS H319); 'Marses erious eye irritation' GHS H319); 'Marses erious eye irritation' GHS H319); 'Marses erious eyei high concern to Childre list.	Nitrous oxide		10024-97-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Non-Halogenated Aromatic Phosphates Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Non-chlor, trans- 39765-80-5 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonadecafluorodecanoic acid 335-76-2 Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362); Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate Lis of substances of very high concern nonadecafluorodecanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanaldehyde 124-19-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanoic acid 112-05-0 Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Arritoton eye fects' (GHS H412); 'Causes serious eye irritation' (GHS H319); 'Arritoton eyen irritation' (GHS H312); 'Causes serious eye irritation' (GHS H31	Nitrous oxide		10024-97-2	California Proposition 65 listed for developmental, female
Nonachior, trans- Sapprox Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonackeafluorodecanoic acid 33576-2 Classified as "Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of ausing anging fertility' (GHS AGDDf); 'May cause harm to breast-fed children' (GHS H362); Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate List of substances of very high concern nonadecafluorodecanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanaidehyde 124-19-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanoic acid 112-05-0 Classified as Toxic Substances for KISH315); 'Causes serious eye irritation' (GHS H315); 'Caus	NNAL (4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol)		76014-81-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nonadecafluorodecanoic acid Classified as Suspected of Causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; suspected of causing cancer (GKS H351); 'may damage the unborn child; susp	Non-Halogenated Aromatic Phosphates			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nonadecafluor/decanoic acid S35-76-2 of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362); Nonadecafluor/decanoic acid (PEDA) and its sodium and ammonium salts Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate Lis of substances of very high concern nonadecafluor/decanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanaldehyde 124-19-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanoic acid 112-05-0 Classified as 'Causes skin irritation' (GHS H312); 'Causes serious eye irritation' (GHS H312); 'Auses serious eye	Nonachlor, trans-		39765-80-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nonanaide and (PEDA) and its solution and animolitation saits of substances of very high concern nonadecafluorodecanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanaidehyde 124-19-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanoic acid 112-05-0 Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H412); Nonyl phenol 25154-52-3 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Caudidate List of substances of very high concern	Nonadecafluorodecanoic acid		335-76-2	Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362);
nonadecafluorodecanoic acid, sodium salt 3830-45-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanaldehyde 124-19-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanoic acid 112-05-0 Classified as Causes skin irritation (GHS H412); Harrful to aquatic life with long lasting effects' (GHS H412); Nonyl phenol 25154-52-3 On the State of Washington Department of Ecology's Chemicals of High Concern to Childre list. Nonylphenol 25154-52-3 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts			Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate List
Nonanaidehyde 124-19-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis Nonanoic acid 112-05-0 Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412); Nonyl phenol 25154-52-3 On the State of Washington Department of Ecology's Chemicals of High Concern to Childre list. Nonylphenol 25154-52-3 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern			3830-45-3	
Nonanoic acid Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412); Nonyl phenol 25154-52-3 On the State of Washington Department of Ecology's Chemicals of High Concern to Childre list. Nonylphenol 25154-52-3 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern				
Nonancic acid 112-US-0 'Harmful to aquatic life with long lasting effects' (GHS H412); Nonyl phenol 25154-52-3 On the State of Washington Department of Ecology's Chemicals of High Concern to Childre list. Nonylphenol 25154-52-3 Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern		<u> </u>		
Nonylphenol 25154-52-3 Candidate List of substances of very high concern	Nonanoic acid		112-05-0	'Harmful to aquatic life with long lasting effects' (GHS H412);
Nonjupienui 23 134-32-3 Candidate List of substances of very high concern	Nonyl phenol	<u> </u>	<u>25154-52-3</u>	list.
	Nonylphenol		25154-52-3	
	Nonylphenol ethoxylates			

Substance/Ingradiant			
Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Nonylphenol, branched, ethoxylated	Poly (oxy-1,2- ethanediyl), alpha - (nonylphenyl)-omega- hydroxy-, branched	68412-54-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nonyiphenol, ethoxylated		9016-45-9	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Nonylphenol, ethoxylated (10-EO)		9016-45-9	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
			Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
Nonylphenol, ethoxylated (15-EO)		9016-45-9	Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
Nonylphenol, ethoxylated (6,5-EO)		9016-45-9	Candidate List of substances of very high concern
Nonylphenol, ethoxylated (8-EO)		9016-45-9	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Nonylphenol, ethoxylated (EO = 10)			Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Nonylphenol, ethoxylated (EO = 4)			Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Nonylphenol, ethoxylated (polymer)			Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Nonylphenol, nonylphenol ethoxylates (NP/NPEs) (and related substances)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nonylphenolethoxylate	EC Number: 931-562-3	9016-45-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	EC Number: 931-302-3	3010-43-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
Nonyiphenolpolygiycolether			Candidate List of substances of very high concern
Norethisterone	Norethindrone	68-22-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Norethisterone (CAS RN 68-22-4)/Ethinyl estradiol (CAS RN 57-63-6)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Norethisterone (Norethindrone) Norethisterone (Norethindrone) /Ethinyl estradiol		68-22-4 68-22-4/ 57-63-6	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Norethisterone (Norethindrone) /Mestranol		68-22-4/ 72-33-3	California Proposition 65 listed for developmental
Norethisterone acetate	Norethindrone acetate	51-98-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Norethisterone acetate (Norethindrone acetate) Norethynodrel	 	51-98-9 68-23-5	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Norgestrel		6533-00-2	California Proposition 65 listed for developmental
Norharman		244-63-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Nomicotine		494-97-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
O-(5-chloro-1-isopropyl-1,2,4-triazol-3-yl) O,O-diethyl phosphorothioate		42509-80-8	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure (GHS H373); May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
O-(6-chloro-3-phenylpyridazin-4-yl) S-octyl thiocarbonate		55512-33-9	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
o-(p-isocyanatobenzyl)phenyl isocyanate	diphenylmethane-2,4'- diisocyanate	5873-54-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
O-4-cyanophenyl O-ethyl phenylphosphonothioate;cyanofenphos (ISO)		13067-93-1	Classified as 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Causes damage to organs' (GHS H370); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
 A sector constraints and a sector 			
o-Aminoazotoluene		97-56-3	California Proposition 65 listed for cancer
o-Aminoazotoluene o-anisidine	ortho-Anisidine; 2- Methoxyaniline	97-56-3 90-04-0	California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301);
			Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301);
o-anisidine			Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
o-anisidine o-Anisidine and Its Hydrochloride	Methoxyaniline ortho-Anisidine hydrochloride; ortho-	90-04-0	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride	Methoxyaniline ortho-Anisidine hydrochloride; ortho-	90-04-0 134-29-2	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Chiorotoluene	Methoxyaniline ortho-Anisidine hydrochloride; ortho-	90-04-0 134-29-2 95-49-8	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride O-Chlorotoluene O-Desmethylangolensin	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6	Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if Inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dinitrobenzene	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 528-29-0	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as 'Fatal in contact with skin' (GHS H310); 'Tatal if swallowed' (GHS H300); 'Very toxic
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dinitrobenzene O-ethyl O-4-nitrophenyl phenylphosphonothioate	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 528-29-0 2104-64-5	Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H301); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes damage to organs through prolonged or repeated exposure' (GHS H322); 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H31); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes services yer irritation' (GHS
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dinitrobenzene O-ethyl O-4-nitrophenyl phenylphosphonothioate O-ethyl O-4-nitrophenyl phenylphosphonothioate O-ethylhydroxylamine O-hexyl-N-ethoxycarbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 528-29-0 2104-64-5 624-86-2 109202-58-6 103122-66-3	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if nhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Hatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Highly Flammable liquid and vapor' (GHS H322); 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes darnage to organs through prolonged or repeated exposure' (GHS H372); 'Causes darnage to organs through grolonged or repeated exposure' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life' (GHS H400); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life' with long lasting effects' (GHS H311); Classified as 'Flammable liquid and vapor' (GHS H322); 'May cause cancer' (GHS H340); 'May cause genetic defects' (GHS H340); 'May cause genetic defects' (GHS H340); 'May cause genetic defects' (GHS H340);
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dinitrobenzene O-ethyl O-4-nitrophenyl phenylphosphonothioate O-ethylrydroxylamine O-hexyl-N-ethoxycarbonylthiocarbamate	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 528-29-0 2104-64-5 624-86-2 109202-58-6	Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if hnaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H311); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes damage to organs through prolonged or repeated exposure' (GHS H321); 'Causes damage to aquast life with long lasting effects' (GHS H400); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Hammable liquid and vapor' (GHS H325); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Hammable liquid and vapor' (GHS H325); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Hammable liquid and vapor' (GHS H325); 'May cause ander (GHS H302); 'May cause genetic defects' (GHS H340); 'Harmful if swallowed' (GHS H302); 'May cause genetic defects' (G
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dianisidine based azo dyes O-Ohitrobenzene O-othyl O-4-nitrophenyl phenylphosphonothioate O-ethyl Hydroxylamine O-hexyl-N-ethoxycarbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate o-Nitroanisole o-phenylenediamine	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 2104-64-5 624-86-2 109202-58-6 103122-66-3 91-23-6 88-72-2 95-54-5	Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if hhaled' (GHS H331); Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as 'Fatal in contact with skin' (GHS H310); 'Tatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400). Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Highly Flammable liquid and vapor' (GHS H322); Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H302); 'Very toxic to grans through prolonged or repeated exposure' (GHS H372); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Harmful H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Hammable liquid and vapor' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H312); 'Aay cause cancer' (GHS H350); 'May cause genetic defects' (GHS H312); 'Aay cause an allergic skin reaction' (GHS H372); 'Way cause an allergic skin reaction' (GHS H372); 'Way cause an allergic skin reaction' (GHS H372); 'Yery toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for cancer Clalifornia Pr
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dianisidine based azo dyes O-ethyl O-4-nitrophenyl phenylphosphonothioate O-ethyl do-4-nitrophenyl phenylphosphonothioate O-ethylhydroxylamine O-hexyl-N-ethoxycarbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate O-Nitroonisole O-Nitroonisole O-Nitrotoluene	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 528-29-0 2104-64-5 624-86-2 109202-58-6 103122-66-3 91-23-6 88-72-2	Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if hhaled' (GHS H331); Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as 'Fatal in contact with skin' (GHS H310); 'Tatal if swallowed' (GHS H300); 'Very toxic to aquatic Life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H311); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes damage to organs through prolonged or repeated exposure' (GHS H327); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic Life' (GHS H400); Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure (GHS H337); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic Life' Weth long Lasting effects' (GHS H411); Classified as 'Hammable liquid and vapor' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic Life' Weth long Lasting effects' (GHS H311); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposit
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dianisidine based azo dyes O-Ohitrobenzene O-othyl O-4-nitrophenyl phenylphosphonothioate O-ethyl Hydroxylamine O-hexyl-N-ethoxycarbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate o-Nitroanisole o-phenylenediamine	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 2104-64-5 624-86-2 109202-58-6 103122-66-3 91-23-6 88-72-2 95-54-5	Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if hhaled' (GHS H331); Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as 'Fatal in contact with skin' (GHS H310); 'Ital if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400). Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Highly Flammable liquid and vapor' (GHS H322); Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Noric if swallowed' (GHS H302); 'Very toxic to aguatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H401); Classified as 'Haghly Flammable liquid and vapor' (GHS H372); 'Cause serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Classified as 'Nay cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'Harmful H319; 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life' with long lasting effects' (GHS H340); 'Harmful if swallowed' (GHS H302); 'May causes an allergic skin cause genetic defects' (GHS H340); 'Harmful if swallowed' (GHS H302); 'May causes an allergic skin reaction' (GHS H372); 'Causes serious eye irritation' (GHS H317); 'Coxic to aquatic life with long lasting effects' (GHS
o-anisidine o-Anisidine and Its Hydrochloride o-Anisidine hydrochloride o-Anisidine hydrochloride o-Chlorotoluene O-Desmethylangolensin o-Dianisidine based azo dyes o-Dianisidine based azo dyes O-ethyl O-4-nitrophenyl phenylphosphonothioate O-ethyl O-4-nitrophenyl phenylphosphonothioate O-ethylhydroxylamine O-hexyl-N-ethoxycarbonylthiocarbamate O-isobutyl-N-ethoxy carbonylthiocarbamate O-Nitroanisole O-Nitroanisole O-Phenylenediamine o-Phenylenediamine and its salts	Methoxyaniline ortho-Anisidine hydrochloride; ortho- Anisidine 4,4'-diarylazo-3,3'- dimethoxybiphenyl dyes with the exception of those mertioned	90-04-0 134-29-2 95-49-8 21255-69-6 21255-69-6 2104-64-5 624-86-2 109202-58-6 103122-66-3 91-23-6 88-72-2 95-54-5 95-54-5	Classified as 'May cause cancer' (GHS H350); Suspected of causing genetic defects' (GHS H341); Toxic if hhaled' (GHS H331); Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Highly Flammable liquid and vapor' (GHS H3225); 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H311); 'Lauses damage to organs through prolonged or repeated exposure' (GHS H372; Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Doxic to aquatic life' (GHS H400); Classified as 'Hay Cause anallergic skin reaction' (GHS H317); 'Toxic to aquatic life' (GHS H400); Classified as 'Hay Cause anallergic skin reaction' (GHS H317); 'Toxic to aquatic life' with long lasting effects' (GHS H311); California Proposition 65 listed for cancer California Proposition 65 list

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
o-tolidine based dyes	4,4'-diarylazo-3,3'- dimethylbiphenyl dyes, with the exception of those mentioned elsewhere in this Annex		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
O-Tolualdehyde		529-20-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
o-Toluidine	o-toluidine based dyes	95-53-4	California Proposition 65 listed for cancer
o-Toluidine hydrochloride	o totalalino bassa ayoo	636-21-5	California Proposition 65 listed for cancer
		95-47-6	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'Harmful
o-xylene		95-47-0	in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315);
o-Aminoazotoluene			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
o-Toluidine			The U.S. National Toxicology Program has identified this chemical as known to be human
			carcinogen Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if
O,O-diethyl O-(4-methylcoumarin-7-yl) phosphorothioate;potasan		299-45-6	swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
O,O-diethyl O-pyrazin-2-yl phosphorothioate		297-97-2	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
O,O-diethyl phthalimidophosphonothioate		5131-24-8	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
0,0'-(ethenylmethylsilylene)dil(4-methylpentan-2-one)oxime]		156145-66-3	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373);
o,p'-DDD		53-19-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
o,p'-DDT		0789-02-06	California Proposition 65 listed for developmental, female, and male
Ochratoxin A		303-47-9	California Proposition 65 listed for cancer
Octabromodiphenyl ether	Octabromo derivative (octaBDE)	32536-52-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Octabromotrimethylphenylindane (OBIND)		155613-93-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Octachlorostyrene		29082-74-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Octadecylamine		124-30-1	Classified as 'May be fatal if swallowed and enters airways' (GHS H304); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (gastro-intestinal tract, liver, immune system); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Octamethylcyclotetrasiloxane	D4	556-67-2	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances
			of very high concern
Octamethylcyclotetrasiloxane (D4)		556-67-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Octanaldehyde		124-13-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Octane		111-65-9	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause drowsiness or dizziness' (GHS H336); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Octasodium 2-(6-(4-chloro-6-(3-(N-methyl-N-(4-chloro-6-(3,5-disulfonato-2-naphthylazo)-1-hydroxy-6- naphthylamino)-1,3,5-triazin-2-y)laminomethylphenylamino)-1,3,5-triazin-2-ylamino)-3,5-disulfonato-1- hydroxy-2-naphthylazo)ngahthalaen-1,5-disulfonate		148878-21-1	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Octasodium 2-(8-(4-chloro-6-(3-((4-chloro-6-(3,6-disulfonato-2-(1,5-disulfonatonaphthalen-2-ylazo)-1- hydroxymaphthalen-8-ylamino)-1,3,5-triazin-2-ylaminomethylphenylamino)-1,3,5-triazin-2-ylamino)-3,6- disulfonato-1-hydroxynaphthalen-2-ylazonaphthalene-1,5-disulfonate		142068-96-0	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318);
octhilinone (ISO); 2-octyl-2H-isothiazol-3-one		26530-20-1	Classified as 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'Navq cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Octyl 3,4,5-trihydroxybenzoate		1034-1-1	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Octylphenol			This ingredient has an environmental concern of ecotoxicity This ingredient has an environmental concern of ecotoxicity
Octylphenol ethoxylates Oil Orange SS		2646-17-5	California Proposition 65 listed for cancer
oleum % SO3			Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye
			damage' (GHS H314); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Oligomers of chromic acid and dichromic acid			concern
Olivine, nickel green		68515-84-4	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317);
Omethoate		1113-02-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Optical Brighteners			EWG Verified does not allow the use of optical brighteners
Oral contraceptives, combined			California Proposition 65 listed for cancer
Oral contraceptives, sequential			California Proposition 65 listed for cancer Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Orange lead (lead tetroxide)		1314-41-6	very high concern Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if
organic compounds of mercury with the exception of those specified elsewhere in this Annex			Swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Organic lead compounds			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Organic mercury compounds			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Organic tin compounds		7440-31-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Organostannic compounds		07.50.0	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
ortho-Aminoazotoluene ortho-Phenylenediamine		97-56-3 95-54-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
ortho-Phenylenediamine dihydrochloride		615-28-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Ortho-phthalates			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Orthoboric acid, sodium salt		13840-56-7	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Oryzalin		19044-88-3	California Proposition 65 listed for cancer
Osmium tetraoxide		20816-12-0	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes severe skin burns and eye damage' (GHS H314);
Other halogenated or aromatic solvents			This ingredient has a health concern of cancer, neurotoxicity, and reproductive harm
Other organotin compounds Other phthalates			Health concern: Endocrine disruption. Environmental concern: Ecotoxicity Phthalates are endocrinedisrupting chemicals.
Other quatemary ammonium compounds			Quatemary ammonium compounds can cause asthma and
	I	I	have been linked to reproductive toxicity

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Otto Fuel II and its Components		106602-80-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Oxadiazon	-	19666-30-9	California Proposition 65 listed for cancer Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through
Oxalic acid, nickel salt		20543-06-0	Crassing as way cause cancer by imitation (bits insolut), closes datinger to brains intrough prolonged or repeated exposure (GHS H327); "May cause an allergic skin reaction" (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Oxamyl		23135-22-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
oxamyl (ISO); N',N'-dimethylcarbamoyl(methylthio)methylenamine N-methylcarbamate		23135-22-0	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Harmful in contact with skin' (GHS H312); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Oxasulfuron		144651-06-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Oxazepam		604-75-1	California Proposition 65 listed for cancer
Oxirane, 2,2',2"-[1,2-ethanediylidenetetrakis(4,1-phenyleneoxymethylene)]tetrakis -		7328-97-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Oxirane, mono[(C12-14-alkyloxy)methyl] derivs.		68609-97-2	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341);
Oxiranemethanol, 4-methylbenzene-sulfonate, (S)-		70987-78-9	'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Oxo-((2,2,6,6-tetramethylpiperidin-4-yl)amino)carbonylacetohydrazide		122035-71-6	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Oxybis[chloromethane]		542-88-1	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Harmful if swallowed' (GHS H302);
Oxychlordane		27304-13-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Oxydemeton methyl		0301-12-2	California Proposition 65 listed for female, male Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
Oxydiethylene bis(chloroformate)		106-75-2	serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Oxydiethylene diacrylate		4074-88-8	Classified as 'Toxic in contact with skin' (GHS H311); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Oxydiethylene dinitrate		693-21-0	Classified as 'Fatal in contact with skin' (GH SH310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Harmful to aquatic life with long lasting effects' (GHS H412); 'Unstable Explosive' (GHS H200); 'Explosive; mass explosion hazard' (GHS H201); 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Oxydisulfoton		218239	Classified as 'Fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Oxyfluorfen		42874-03-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Oxymetholone Oxytetracycline		0434-07-01 79-57-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Oxytetracycline (internal use)		79-57-2	California Proposition 65 listed for developmental
Oxytetracycline hydrochloride		2058-46-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Oxytetracycline hydrochloride (internal use) Oxythioquinox (Chinomethionat)		2058-46-0 196869	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Ozone		10028-15-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
p-(1-methyloctyl)phenol		17404-66-9	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
			Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
p-(1,1-dimethylheptyl)phenol p-(1,1-dimethylpropyl)phenol		30784-30-6 80-46-6	Candidate List of substances of very high concern Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
		80-+0-0	Candidate List of substances of very high concern
p-a,a,a-Tetrachlorotoluene	p-Chlorobenzotrichloride	5216-25-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	4-Amino-azobenzene	60-09-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
p-Aminoazobenzene			
p-Aminoazobenzene p-anisidine		104-94-9	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400);
·		104-94-9 106-51-4	swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure'
p-anisidine	4-Chlorobenzotrifluoride		swallowed' (GHS H3O0); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes kin irritation' (GHS H315); 'Causes serious eye
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine	4-Chlorobenzotrifluoride	106-51-4	swallowed' (GHS H300); 'May causes damage to organ sthrough prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as Toxic: finhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride	4-Chlorobenzotrifluoride	106-51-4 98-56-6	swallowed' (GHS H300); 'May causes damage to organ sthrough prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, strog acid salts of	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2	svallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed ingredient California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 	swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed ingredient California Proposition 65 listed for cancer California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, strong acid salts of	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2	svallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed ingredient California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-clouidine, strong acid salts of p-Chloro-a,c,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloromine	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8	swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); 'Couse fswallowed' (GHS H301); 'May cause respiratory irritation' (GHS H3315); 'Couses skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Very toxic to aquatic life' (GHS H400); Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloroaniline hydrochloride	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 99-56-6 106-47-8 20265-96-7 106-43-4 120-71-8 106-43-5	swallowed' (GHS H300); 'May causes damage to organ sthrough prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H331); 'Toxic if swallowed' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-duidine, strong acid salts of p-Chloro-aniline hydrochloride p-Chloroaniline hydrochloride	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8 20265-96-7 106-43-4 120-71-8	swallowed' (GHS H300); 'May causes damage to organ sthrough prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H331); 'Toxic if swallowed' (GHS H310); 'May cause irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of p-Chloronaniline p-Chloronaniline hydrochloride	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8 20265-96-7 106-43-4 120-71-8 106-43-4 120-71-8 106-44-5 106-46-7	swallowed' (GHS H300); 'May cause damage to organ sthrough prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); (Casified as Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of p-Chloronalline hydrochloride	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8 20265-96-7 106-43-4 120-71-8 106-44-5 106-46-7 106-46-7 106-46-7 60-11-7 100-25-4	swallowed' (GHS H300); 'May cause damage to organ sthrough prolonged or repeated exposure' (GHS H373); Very toxic to aquatic life' (GHS H400); Classified as Toxic rifinaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
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p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of p-Chloronaniline hydrochloride p-Chloronaniline hydroc	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8 20265-96-7 106-43-4 120-71-8 106-44-5 106-46-7 106-46-7 106-46-7 106-46-7 106-46-7 106-46-7 99-86-5 99-86-5	swallowed' (GHS H300); 'May caused amage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); (Classified as Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for male Classified as Flammable liquid and va
p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-toluidine, hydrochloride p-Chloro-toluidine, hydrochloride p-Chloro-toluidine, hydrochloride p-Chloro-toluidine p-Chloro-toluidine p-Chloroaniline hydrochloride p-Chloroaniline pydrochloride p-Chloroaniline pydrochloride p-Chloroaniline pydrochloride p-Chloroaniline pydrochloride p-Chlorobenzene p-Chlorobenzene p-Dichlorobenzene p-Dichlorobenzene p-Dintrobenzene p-Dintrobenzene p-sononylphenol p-Nitrosodiphenylamine	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8 20265-96-7 106-43-4 120-71-8 106-44-5 106-46-7 106-46-7 106-46-7 106-46-7 106-46-7 106-46-7 99-86-5 99-86-5 0156-10-5	swallowed' (GHS H300); 'May caused amage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed f
p-anisidine p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine, strong acid salts of p-Chloronalline hydrochloride p-Nitrobenzene p-Dintrobenzene p-Dintrobenze	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8 20265-96-7 106-43-4 120-71-8 106-44-5 106-44-5 106-46-7 106-46-7 106-46-7 106-46-7 106-46-7 99-86-5 99-86-5 99-86-5 0156-10-5 104-40-5	swallowed' (GHS H300); 'May cause damage to organ sthrough prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); Classified as Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern Classified as Findocrine Site ister for maner Classified as Findocrine Site for cancer Classified as Endocrine Site ister for cancer Classified as Endocrine disrupting
p-anisidine p-anisidine p-benzoquinone p-chloro-a,a,a-trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF) p-Chloro-o-toluidine p-Chloro-o-toluidine and Its Hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-o-toluidine, hydrochloride p-Chloro-toluidine, hydrochloride p-Chloro-toluidine, hydrochloride p-Chloro-toluidine, hydrochloride p-Chloro-toluidine p-Chloro-toluidine p-Chloroaniline hydrochloride p-Chloroaniline pydrochloride p-Chloroaniline pydrochloride p-Chloroaniline pydrochloride p-Chlorobenzene p-Chlorobenzene p-Dichlorobenzene p-Dichlorobenzene p-Dichlorobenzene p-Dimethylaminoazobenzene p-sononylphenol p-Nitrosodiphenylamine	4-Chlorobenzotrifluoride	106-51-4 98-56-6 95-69-2 98-56-6 106-47-8 20265-96-7 106-43-4 120-71-8 106-44-5 106-46-7 106-46-7 106-46-7 106-46-7 106-46-7 106-46-7 99-86-5 99-86-5 0156-10-5	swallowed' (GHS H300); 'May caused amage to organ sthrough prolonged or repeated exposure' (GHS H373); 'Very toxic to aquatic life' (GHS H400); (Clasified as Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H331); 'Toxic if swallowed' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer Classified as Filammable liquid and vapor' (GHS H326); 'May cause an allergic skin reaction' (GHS H311/); 'Toxic to aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for cancer

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
p-phenylenediamine		106-50-3	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes serious eyeirritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
p-Phenylenediamine (PPDA)		106-50-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
p-foluenesulphonyl isocyanate		4083-64-1	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
p-toluidine		106-49-0	Classified as "Suspected of causing cancer' (GHS H351); "Toxic if inhaled" (GHS H331); "Toxic in contact with skin' (GHS H311); "Toxic if Swallowed' (GHS H301); "Causes serious eye irritation" (GHS H319); "May cause an allergic skin reaction" (GHS H317); 'Very toxic to aquatic life' (GHS H400);
p-toluidine sulphate (1:1)		540-25-0	Classified as "Suspected of causing cancer' (GHS H351); "Toxic if inhaled' (GHS H331); "Toxic in contact with skin' (GHS H311); "Toxic if swallowed' (GHS H301); "Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400);
p-toluidinium chloride		540-23-8	Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
p-tolyl 4-chlorobenzoate		4793726	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
p-xylene		106-42-3	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315);
p-Cresidine			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
			human carcinogen. Chamical on the California Danatment of Tavia Substances Control Condidate Chamical List
p.p'-bisphenols p.p'-DDT		50-29-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental, female, and male
p,p'-Dichlorodiphenyl dichloroethane (DDD)	4,4'-DDD; p,p'-DDD	72-54-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
p,p'-Dichlorodiphenyldichloroethylene (DDE)	p,p'-DDE; 4,4'-DDE	72-55-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
p,p'-Oxybis(benzenesulfonyl hydrazide)		80-51-3	California Proposition 65 listed for developmental
Paclitaxel		33069-62-4	California Proposition 65 listed for developmental, female, and male
paclobutrazol (ISO); (2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol		76738-62-0	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Palygorskite	(Attapulgite) (long fibres, > 5 micrometres)	12174-11-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Palygorskite (Attapulgite) (long fibres, > 5 micrometres) Palygorskite fibers (> 5µm in length)		3752814 3752814	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Panfuran S		794-93-4	California Proposition 65 listed for cancer
Panfuran S (containing dihydroxymethylfuratrizine)		794-93-4	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
Papain para-Aminoazobenzene		9001-73-4 60-09-3	Classified as May Cause respiratory (initiation (Grs h353); Causes skin initiation (Grs h313); 'Causes serious eye irritation'(GrS H319); 'May cause allergy or asthma symptoms or breathing difficulties' inhaled' (GrS H334); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
para-Chloroaniline		106-47-8 120-71-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
para-Cresidine para-Dichlorobenzene			
		106-46-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
para-Dimitrylaminoazobenzene para-Dimethylaminoazobenzene para-Nitroanisole		106-46-7 60-11-7 100-17-4	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
para-Dimethylaminoazobenzene para-Nitroanisole para-Toluidine		60-11-7 100-17-4 106-49-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer
para-Dimethylaminoazobenzene para-Nitroanisole para-Toliudine Paraffin oils (petroleum), catalytic dewaxed heavy	Baseoil - unspecified	60-11-7 100-17-4 106-49-0 64742-70-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350);
para-Dimethylaminoazobenzene para-Nitroanisole para-Toluidine	Baseoil - unspecified Baseoil - unspecified	60-11-7 100-17-4 106-49-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer
para-Dimethylaminozobenzene para-Nitozaisole para-Toluidine Paraffin olis (petroleum), catalytic dewaxed heavy Paraffin olis (petroleum), catalytic dewaxed light		60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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para-Toliudine para-Toliudine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils, chloro Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated	Baseoil - unspecified Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350);
para-Dimethylaminoazobenzene para-Nitroanisole para-Toluidine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils, chloro Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated	Baseoil - unspecified Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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para-Toluidine para-Toluidine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils, chloro Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp tar, carbon-treated Paraffin waxes (coal), brown-coal high-temp tar, carbon-treated Paraffin waxes (coal), brown-coal high-temp tar, hydrotreated Paraffin waxes (coal), brown-coal high-temp tar, hydrotreated	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 97926-76-6 92045-72-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350);
para-Toluidine para-Toluidine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils, chloro Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp tar, caron-treated Paraffin waxes (coal), brown-coal high-temp, tar Paraffin waxes (coal), brown-coal high-temp, tar, caron-treated Paraffin waxes (coal), brown-coal high-temp, tar, hydrotreated Paraffin waxes (coal), brown-coal high-temp, tar, caron-treated Paraffin waxes (coal), brown-coal high-temp, tar, hydrotreated Paraffin waxes (coal), brown-coal high-temp, tar	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-78-8 92045-71-1 97926-76-6 92045-71-1 92045-71-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GK5 H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350);
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para-filmethylaminozobenzene para-Nitroanisole para-Nitroanisole Para-film oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, Paraffin waxes and Hydrocarbon waxes chlorinated	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 97926-76-6 92045-72-2 92045-72-2 63449-39-8 68938-42-1 115-67-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental
para-foliudine para-foliudine para-foliudine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp tar, carbon-treated Paraffin waxes (coal), brown-coal high-temp. tar Paraffin waxes (coal), brown-coal high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes and Hydrocarbon waxes chlorinated Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 92045-72-2 92045-71-1 92045-72-2 63449-39-8 68938-42-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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para-foliudine para-foliudine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp, tar, carbon-treated Paraffin waxes (coal), brown-coal-high-temp, tar, carbon-treated Paraffin waxes (coal), brown-coal-high-temp, tar, hydrotreated Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene Paramethadione Paraquat dichloride	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 97926-76-6 92045-72-2 92045-71-1 92045-72-2 63449-39-8 68938-42-1 115-67-3 1910-42-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H312); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H312); 'Causes sin irr
para-Toluidine para-Toluidine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp. tar Paraffin waxes (coal), brown-coal-high-temp. tar, carbon-treated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene Paramethadione Paraquat dichloride	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 100-17-4 106-49-0 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 97926-76-6 92045-72-2 92045-71-1 92045-72-2 63449-39-8 68938-42-1 115-67-3 1910-42-5 1910-42-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic in contact with skin' (GHS H311); Toxic if swallowed' (GHS H301); 'May cause respiratory Irritation' (GHS H335); 'Causes damaget o organs through prolonged
para-Toliudine para-Toliudine Para-Toliudine para-Toliudine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp. tar Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated Paraffin waxes (coal), brown-coal-high-temp. tar Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene Paraguat dichloride Paraquat-dichloride Paraquat-dimethylsulfate	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 92045-72-2 92045-72-2 92045-72-2 92045-72-1 92045-72-2 92045-72-2 92045-72-2 938-42-1 115-67-3 1910-42-5 2074-50-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if Inhaled' (GHS H30); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory riritation' (GHS H312); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May causer sepiratory riritation' (GHS H311); 'Toxic if swallowed' (GHS H303); 'To
para-Dimethylaminozobenzene para-Nitroanisole para-Nitroanisole Para-Toluidine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp. tar Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene Paraquat dichloride Paraquat-dimethylsulfate Parathion	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 97926-76-6 92045-72-2 92045-72-2 92045-72-2 92045-72-3 938-42-1 115-67-3 1910-42-5 1910-42-5 2074-50-2 56-38-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chasses are as 'ratal if Inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'causes damaget o organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS
para-Dimethylaminozobenzene para-Nitroanisole para-Toluidine Paraffin olis (petroleum), catalytic dewaxed heavy Paraffin olis (petroleum), catalytic dewaxed light Paraffin olis (petroleum), solvent-refined dewaxed heavy Paraffin olis (petroleum), solvent-refined dewaxed heavy Paraffin olis (petroleum), solvent-refined dewaxed heavy Paraffin vaxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp tar, carbon-treated Paraffin waxes (coal), brown-coal high-temp tar, carbon-treated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene Paraquat dichloride Paraquat-dinethylsulfate Parathion Parathion-methyl	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 97926-76-6 92045-72-2 92045-72-2 92045-72-2 92045-72-3 938-42-1 115-67-3 1910-42-5 1910-42-5 2074-50-2 56-38-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chase serious eye irritation' (GHS H310); 'Toxic ir contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H311); 'Toxic if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS
para-Toliudine para-Toliudine Para-Toliudine Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed light Paraffin oils (petroleum), catalytic dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin oils (petroleum), solvent-refined dewaxed heavy Paraffin waxes (coal), brown-coal high-temp tar, clay-treated Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated Paraffin waxes (coal), brown-coal high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes (coal), brown-coal-high-temp. tar, hydrotreated Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene Paraguat dichloride Paraquat-dichloride Paraquat-dichloride Paraquat-dinethylsulfate Parathion Parathion Parathion-methyl Paraticulate Emissions from Diesel-Fueled Engines Paraticulate Emissions from Diesel-Fueled Engines	Baseoil - unspecified Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Coal Tar Extract Ethyl parathion 2,2',4,5,5'-	60-11-7 100-17-4 106-49-0 64742-70-7 64742-70-7 92129-09-4 85422-92-0 97926-77-7 97926-78-8 92045-71-1 97926-76-6 92045-71-1 92045-71-1 92045-72-2 92045-71-1 92045-72-2 63449-39-8 68938-42-1 115-67-3 1910-42-5 2074-50-2 56-38-2 298-00-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Classified as 'May cause cancer' (GHS H3S0); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H313); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H3131); 'Toxic if swallowed' (GHS H303); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H303); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H303); 'Toxic in co

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
PCB 110	2,3,3',4',6- Pentachlorobiphenyl	38380-03-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 114	2,3,4,4',5- Pentachlorobiphenyl	74472-37-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 118	2,3',4,4',5- Pentachlorobiphenyl	31508-00-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 123	2',3,4,4',5- Pentachlorobiphenyl	65510-44-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 126	3,3',4,4',5- Pentachlorobiphenyl	57465-28-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 128	2,2',3,3',4,4'- Hexachlorobiphenyl	38380-07-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 138	2,2',3,4,4',5'- Hexachlorobiphenyl	35065-28-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 146, 2,2',3,4',5,5'-Hexachlorobiphenyl		51908-16-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 149	2,2',3,4',5',6'- Hexachlorobiphenyl	38380-04-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 151	2,2',3,5,5',6- Hexachlorobiphenyl	52663-63-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 153	2,2',4,4',5,5'- Hexachlorobiphenyl	35065-27-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 156	2,3,3',4,4',5- Hexachlorobiphenyl	38380-08-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 157	2,3,3',4,4',5'- Hexachlorobiphenyl	69782-90-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 158	2,3,3',4,4',6- Hexachlorobiphenyl	74472-42-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 167	2,3',4,4',5,5'- Hexachlorobiphenyl	52663-72-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 169	3,3',4,4',5,5'- Hexachlorobiphenyl	32774-16-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 170	2,2',3,3',4,4',5- Heptachlorobiphenyl	35065-30-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 172	2,2',3,3',4,5,5'-	52663-74-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 177	Heptachlorobiphenyl 2,2',3,3',4,5',6'-	52663-70-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Heptachlorobiphenyl 2,2',3,3',5,5',6-		
PCB 178	Heptachlorobiphenyl	52663-67-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 18	2,2',5-Trichlorobiphenyl 2,2',3,4,4',5,5'-	37680-65-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 180	2,2',3,4,4',5,5 - Heptachlorobiphenyl 2,2',3,4,4',5',6-	35065-29-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 183	2,2,3,4,4,3,0- Heptabromodiphenyl ether	189084-68-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 187	2,2',3,4',5,5',6- Heptachlorobiphenyl	52663-68-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 189	2,3,3',4,4',5,5'- Heptachlorobiphenyl	39635-31-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 194	2,2',3,3',4,4',5,5'- Octachlorobiphenyl	35694-08-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 195	2,2',3,3',4,4',5,6- Octachlorobiphenyl	52663-78-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 196	2,2',3,3',4,4',5,6'-Octa- chlorobiphenyl	42740-50-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 199	2,2',3,3',4,5,5',6- Octachlorobiphenyl	52663-75-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 203	2,2',3,4,4',5,5',6-Octa- chlorobiphenyl	52663-76-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 206	2,2',3,3',4,4',5,5',6'- Nonachlorobiphenyl	40186-72-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 209	2,2',3,3',4,4',5,5',6,6'- Decachlorobiphenyl	2051-24-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 28	2,4,4'-Trichlorobiphenyl	7012-37-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 44	2,2',3,5'- Tetrachlorobiphenyl	41464-39-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 47	2,2',4,4'- Tetrachlorobiphenyl	2437-79-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 49	2,2',4,5'- Tetrachlorobiphenyl	41464-40-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 52	2,2',5,5'- Tetrachlorobiphenyl	35693-99-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 66	2,3',4,4'- Tetrachlorobiphenyl	32598-10-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 74	2,4,4',5- Tetrachlorobiphenyl	32690-93-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 77	3,3',4,4'- Tetrachlorobiphenyl	32598-13-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
PCB 81	3,4,4',5- Tetrachlorobiphenyl	70362-50-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 87	2,2',3,4,5'- Pentachlorobiphenyl	38380-02-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB 99	2,2',4,4',5- Pentachlorobiphenyl	38380-01-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB Aroclor 1016		12674-11-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB Aroclor 1242		53469-21-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB Aroclor 1248		12672-29-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB Aroclor 1254		11097-69-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
PCB Aroclor 1260 (Clophen A60)		11096-82-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pendimethalin		40487-42-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Very toxic to aquatic life'
pendimethalin (ISO); N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidene Penicillamine	 	40487-42-1 52-67-5	(GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental
pentabromodiphenyl ether mixture	DE-71 (technical grade)		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
pentabromodiphenyl ether mixture [DE-71 (technical grade)] Pentabromoethylbenzene (PBEB)		85-22-3	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentabromophenol		608-71-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentabromotoluene	 	87-83-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentachlorobenzene	l	608-93-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentachlorobenzenethiol	 	133-49-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentachloroethane		76-01-7	Classified as "Suspected of causing cancer' (GHS H351); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Pentachloroethane		76-01-7	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Pentachloronaphthalene		1321-64-8	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatici life' (GHS H400); Very toxic to aquatici life with long lasting effects' (GHS H410);
Pentachloronitrobenzene (Quintobenzene)	PCNB	82-68-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentachlorophenol		87-86-5	California Proposition 65 listed for cancer
Pentachlorophenol (PCP)	 	87-86-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Pentachlorophenol and By-products of Its Synthesis Pentachlorophenol and by-products of its synthesis (complex mixture)	ļ		Aman carcinogen. California Proposition 65 listed for cancer
Pentachlorophenol and its salts and esters		87-86-5	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Pentacosafluorotridecanoic acid		72629-94-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentadecafluorooctanoic acid		335-67-1	Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'cause shamage to organs through prolonged or repeated exposure' (GHS H372) (liver); 'Causes serious eye damage' (GHS H318);
Pentadecafluorooctanoic acid (PFOA)		335-67-1	Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
pentaerythritol, dipentaerythritol, fatty acids, C6-10, mixed esters with adipic acid, heptanoic acid and isostearic acid		187412-41-5	Classified as 'May cause an allergic skin reaction' (GHS H317)
Pentalead tetraoxide sulphate		12065-90-6	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Pentan-1-ol		71-41-0	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'May
Pentan-3-ol		0584-02-01	cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'May
	 		cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation'
Pentan-3-one	ļ	96-22-0	(GHS H335); 'May cause drowsiness or dizziness' (GHS H336);
Pentanol		30899-19-5	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335);
pentapotassium 2-(4-(5-[1-(2,5-disulfonatophenyl)-4,5-dihydro-3-methylcarbamoyl-5-oxopyrazol-4- ylidene]-3-methyl-1,3-pentadienyl)-3-methylcarbamoyl-5-oxidopyrazol-1-yl)benzene-1,4-disulfonate			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
pentapotassium 2,2',2'',2''',2'''-(ethane-1,2-diyinitrilo)pentaacetate		7216-95-7	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (Inhalation); 'Gauses serious eye irritation' (GHS H319)
Pentasodium (carboxylatomethyl)iminobis(ethylenenitrilo)tetraacetate		0140-1-2	Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) [Inhalation)
Pentasodium 4-amino-6-(5-(4-(2-ethyl-phenylamino)-6-(2-sulfatoethanesulfonyl)-1,3,5-triazin-2-ylamino) 2-sulfonatophenylazo)-5-hydroxy-3-(4-(2-sulfatoethanesulfonyl)phenylazo)naphthalene-2,7- disulfonate		1379676-74-0	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
pentasodium monohydrogen 6-chloro-3,10-bis[2-[4-chloro-6-(2,4-disulfophenylamino)-1,3,5-triazin-2-yl- amino]ethylamino]-13-ethylbenzo[5.6][1.4]oxazino[2,3-b]phenoxazine-4,11-disulfonate			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Pentazinc chromate octahydroxide		49663-84-5	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Pentobarbital sodium	<u> </u>	57-33-0	concern California Proposition 65 listed for developmental
Pentosan polysulfate sodium Pentostatin	<u> </u>	53910-25-1	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Pentyl aldehyde	Pentanaldehyde	110-62-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pentyl formate		638-49-3	Classified as 'Flammable liquid and vapor' (GHS H226); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
Pepsin A		9001-75-6	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serioux eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Perboric acid (H3BO2(O2)), monosodium salt, trihydrate		13517-20-9	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Perboric acid (HBO(O2)), sodium salt, tetrahydrate		10486-00-7	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
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Substance/Ingredient	Alternative Name	CAS 11138-47-9 (54.0%) 12040-72-1 (22.2%) 37244-98-7 (22.2%)	Unacceptable reason Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful If inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'May intensify fire; oxidizer' (GHS H272); 'may damage the unborn child; suspected of damaging fertility' (GHS H300Df); 'Harmful if Swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'May intensify fire; oxidizer' (GHS H272); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318);
Perboric acid, sodium salt, tetrahydrate ()		37244-98-7	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Perchlorate		14797-73-0	very high concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorinated compounds (PFCs)		14101-10-0	EWG Verified does not allow the use of perfluorinated compounds
Perfluoroalkyl and Polyfluoroalkyl Substances (PFASs)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorobutane sulfonic acid (PFBS) and its salts			Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Perfluorobutane sulfonic acid (PFBuS)	PFBS	375-73-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorobutanoic acid (PFBA)		375-22-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorodecane sulfonic acid		335-77-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorodecanoic acid (PFDeA)		335-76-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorodecylphosphonic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorododecanoic acid (PFDoA)		307-55-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluoroethylcyclohexane sulfonic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluoroheptane sulfonic acid (PFHpS)		375-92-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage the unborn child' (GHS H360D); 'causes damage to organs through
Perfluoroheptanoic acid		375-85-9	prolonged or repeated exposure' (GHS H372) (liver)
Perfluoroheptanoic acid (PFHpA)		375-85-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluoroheptanoic acid and its salts			Classified as Toxic for reproduction (Article 57c), PBT (Article 57d), VPW (Article 57e), Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Perfluorohexadecanoic acid		67905-19-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorohexane sulfonic acid (PFHxS)		355-46-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
perfluorohexane-1-sulphonic acid		355-46-4	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
Perfluorohexane-1-sulphonic acid and its salts	PFHxS		concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
Perfluorohexanoic acid (PFHxA)		307-24-4	concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		301-24-4	
Perfluorohexylperfluorooctylphosphinic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluoronexylphosphonic acid Perfluorononan-1-oic acid		375-95-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H3600f); 'May cause harm to breast-fed children' (GHS H362); 'Harmful If inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (liver, thymus, spleen); 'Causes serious eye damage' (GHS H318);
perfluorononan-1-oic acid ammonium salts		4149-60-4	Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H3600h]; 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (liver, thymus, spleen); 'Causes serious eye damage' (GHS H318);
perfluorononan-1-oic acid sodium salts		21049-39-8	Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if hindled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'cause damage to organs through prolonged or repeated exposure' (GHS H372) (liver, thymus, spleen); 'Causes serious eye damage' (GHS H318);
perfluorononan-1-oic acid, ammonium salts		4149-60-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
perfluorononan-1-oic acid, sodium salt		21049-39-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorononan-1-oic-acid		375-95-1	Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Perfluorononan-1-oic-acid and its sodium and ammonium salts			Classified as Toxic for reproduction (Article 57c), PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Perfluorononane sulfonic acid		474511-07-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorononanoic acid (PFNA)		375-95-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorononanoic acid (PFNA) and its salts			California Proposition 65 listed for male
Perfluorooctadecanoic acid		16517-11-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorooctane sulfonamide (PFOSA)		754-91-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorooctane sulfonate (PFOS)		1763-23-1	California Proposition 65 listed for developmental Substance listed in the European Union Commission Regulation No 552/2009 that
Perfluorooctane sulfonates (PFOS) C8F17SO2X (X = OH, Metal salt (O-M+), halide, amide, and other deriva- tives including polymers)			implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Perfluorooctane sulfonates (PFOS) Diethanolamine Salt	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7 , 7,8,8,8- heptadecafluoro-, compd. with 2,2'- iminobis[ethanol] (1:1)	70225-14-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorooctane sulfonic acid (PFOS)	Perfluorooctanyl sulphonic acid and its salts (PFOS)	1763-23-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorooctane sulfonic acid (PFOS) and its salts and transformation and degradation precursors		1763-23-1	California Proposition 65 listed for cancer On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Perfluorooctane sulfonic acid and its salts; PFOS		1763-23-1	list.

Substance/Ingredient Perfluorooctanoic acid (PFOA)	Alternative Name	CAS 335-67-1	Unacceptable reason California Proposition 65 listed for cancer
Perfluorooctanoic acid (PFOA) and related substances		335-67-1	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
			list.
Perfluorooctylphosphonic acid			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluoropentane sulfonic acid		2706-91-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluoropentanoic acid (PFPeA)		2706-90-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorotetradecanoic acid		376-06-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluorotridecanoic acid		72629-94-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Perfluoroundecanoic acid (PFUA)		2058-94-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Permethrin (including cis- and trans-)	[CAS RN for trans: 51877-74-8]	52645-53-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Peroxide, (1,1,4,4-tetramethyl-1,4- butanediyl)bis[(1,1-dimethylethyl)		78-63-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Peroxide, (1,1,4,4-tetramethyl-2-butyne- 1,4-diyl)bis[(1,1-dimethylethyl)		1068-27-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Peroxide, (3,3,5-trimethylcyclohexylidene) bis[(1,1-dimethylethyl)		6731-36-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Peroxide, [1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[(1,1-dimethylethyl) Pertuzumab		25155-25-3 380610-27-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental
Perylene		198-55-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
pethoxamid (ISO); 2-chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenylprop-1-enyl)acetamide		106700-29-2	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS
Petrolatum		2231335	H410); Classified as 'May cause cancer' (GHS H350);
Petrolatum (petroleum), alumina-treated	Petrolatum	85029-74-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petrolatum (petroleum), carbon-treated	Petrolatum	97862-97-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petrolatum (petroleum), clay-treated	Petrolatum	100684-33-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petrolatum (petroleum), hydrotreated	Petrolatum	92045-77-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Petrolatum (petroleum), oxidized	Petrolatum	64743-01-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petrolatum (petroleum), silicic acid-treated	Petrolatum	97862-98-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petroleum Petroleum distillate		2228840 8002-05-9	Classified as 'May cause cancer' (GHS H350); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Petroleum gases, liquefied	Petroleum gas	68476-85-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petroleum gases, liquefied, sweetened	Petroleum gas	68476-86-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Extremely flammable gas' (GHS H220); 'May cause cancer' (GHS H350); 'May cause
Petroleum gases, liquefied, sweetened, C4 fraction		92045-80-2	genetic defects' (GHS H340);
Petroleum products, hydrofiner-powerformer reformates	Low BP cat-reformed naphtha	68514-79-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petroleum products, refinery gases	Refinery gas	68607-11-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petroleum products, refinery gases Petroleum, sulfurized		68607-11-4 68815-10-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petroleum, sulfurized Phenacemide		68815-10-1 63-98-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental
Petroleum, sulfurized		68815-10-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin)		68815-10-1 63-98-9 62-44-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenanthrene		68815-10-1 63-98-9 62-44-2 85-01-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenanthrene Phenanthrene, distn. residues	Refinery gas	68815-10-1 63-98-9 62-44-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350);
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenanthrene Phenacopyridine Ph	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenanthrene Phenanthrene, distn. residues Phenazopyridine	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenatemin Phenate	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxolology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenatemine Phenatemine Phenatemine Phenotemine Phenotemin	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472 50-06-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California proposition 65 listed for cancer cancer California proposition 65 listed for cancer cancer cancer California proposition 65 listed for cancer cance
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenathrene Phenatopyridine Phenazopyridine hydrochloride Phenazopyridine hydrochloride Phenobarbital Phenol	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472 50-06-6 108-95-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May damage fertility' (GHS H360F); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes severe skin burns and eye damage' (GHS H314); 'Toxic if swall owed' (GHS H3140); 'Very
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Phenacetin) Phenacetin (see Phenacetin) Phenacetin (see Phena	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472 50-06-6 108-95-2 74499-35-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'Suspected of causing genetic defects' (GHS H311); 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H3311); 'Toxic if swallowed' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May damage fertility' (GHS H360F); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes severe skin burns and eye damage' (GHS H313); 'Yery toxic to aquatic life' (GHS H400); 'Very toxic to aquatic Life with long lasting effects' (GHS H410);
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenatory distributes Phenatory distributes Phenol, (tetrapropenyl) derivatives	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 138-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxolology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'May damage fertility' (GHS H313); 'Toxic i finaley' (GHS H301); 'Nay causes damage' (GHS H314); 'Causes serious yed amage' (GHS H318); 'Yery toxic to aquatic life' (GHS H400); 'Yery toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage fertility' (GHS H360F);'Causes severe skin burns and eye damage' (GHS H314); 'Cause serious yed amage' (GHS H316); 'Yery toxic to aquatic life' (GHS H400); Yery toxic to aquatic life (HSH H302); 'Yery toxic to aquatic life (HSH H302); 'Yery toxic to aquatic life (HSH H302); 'Yery toxic to aquatic life (HSH H302); 'Ye
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenathmene Phenazopyridine Phenazopyridine Phenazopyridine hydrochloride Phenobarbital Phenobarbital Phenol Phenol. [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated Phenol, 2-[[(tributylstannyl)oxy]carbony	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 138-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); Toxic iffic H3173); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H360F); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H316); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage fertility' (GHS H360F); 'Causes severe skin burns and eye damage' (GHS
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin P	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxolology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'Suspected of causing genetic defects' (GHS H301); 'Nay causes damaget organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage fertility' (GHS H360F);'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H3131); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May damage fertility' (GHS H360F);'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H3131); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenachtrene Phenachtrene, distn. residues Phenazopyridine Phenazopyridine Phenazopyridine Phenazopyridine Phenotohoride Phenobarbital Phenol, (tetrapropenyl) derivatives Phenol, (tetrapropenyl) derivatives Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated Phenol, 2-di(tributylstannyl)oxy]carbony Phenol, 2-dodecyl-, branched Phenol, 2-methyl-4-[[4-(phenylazo)phenyl]azo]- Phenol, 2-phenoxy-, trichloro deriv.	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6 6300-37-4 64111-81-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Classified as 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); Toxic in contact with skin' (GHS H311); Toxic iffox1313); 'Causes severe skin burns and eye damage' (GHS H314); Classified as 'May damage fertility' (GHS H360F); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H313); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic Life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage fertility' (GHS H360F); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage fertility' (GHS H316F); Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H316); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Departme
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Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenanthrene Phenanthrene, distn. residues Phenazopyridine hydrochloride Phenesterin Phenobarbital Phenol, (tetrapropenyl) derivatives Phenol, (tetrapropenyl) derivatives Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated Phenol, 2-[(tributylstannyl)oxylcarbony Phenol, 2-dodecyl-, branched Phenol, 2-ehenoxy-, tichloro deriv. Phenol, 2.6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)- Phenol, 3-dodecyl-, branched Phenol, 4-(1-ethyl-1,2-dimethylpropyl)- Phenol, 4-(1-ethyl-1,2-dimethylpropyl)-	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6 6300-37-4 64111-81-5 17540-75-9 1801269-77-1 30784-27-1 861010-65-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 65 listed for sancer California Proposition 65 listed for sancer California Proposition 65 listed for cancer California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis
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Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenathrene Phenathrene, distn. residues Phenazopyridine Phenazopyridine Phenazopyridine Phenazopyridine Phenol Phenol Phenol, (tetrapropenyl) derivatives Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated Phenol, 2-([(thotutylstannyl)oxy]carbony Phenol, 2-([(thotutylstannyl)oxy]carbony Phenol, 2-wethyl-4-([4-(phenylazo)phenyl]azo]- Phenol, 2-methyl-4-([4-(phenylazo)phenyl]azo]- Phenol, 2-phenoxy-, trichloro deriv. Phenol, 2-(bis(1,1-dimethylethyl)-4-(1-methylpropyl)- Phenol, 3-dodecy-, branched Phenol, 4-(1-ethyl-1,2-dimethylpropyl)- <	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 136-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6 6300-37-4 64111-81-5 17540-75-9 1801269-77-1 30784-27-1 854904-92-0 645-74-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Consequence (GHS H313); Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H316); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H316); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H316); 'Yery toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenanthrene Phenanthrene, distn. residues Phenazopyridine Phenazopyridine hydrochloride Phenazopyridine hydrochloride Phenazopyridine hydrochloride Phenol Phenol Phenol, ([tetrapropenyl) derivatives Phenol, [[[3-(dimethylamino)propy]Jamino]methyl]-, isobutylenated Phenol, 2-((tributylstannyl)oxy]carbony Phenol, 2((tributylstannyl)oxy]carbony Phenol, 2((tributylstannyl)oxy)carbony Phenol, 2((tributylstributyl)	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 138-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6 6300-37-4 64111-81-5 17540-75-9 1801269-77-1 30784-27-1 861010-65-3 854904-92-0 6465-74-3 6863-24-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage fertility' (GHS H360F); 'Causes severe skin burns and eye da
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenanthrene Phenanthrene, distn. residues Phenazopyridine Phenazopyridine hydrochloride Phenesterin Phenobarbital Phenol, (tetrapropenyl) derivatives Phenol, (tetrapropenyl) derivatives Phenol, [[[3-(dimethylamino)propy]amino]methyl]-, isobutylenated Phenol, 2-([(tributylstannyl)oxy]carbony Phenol, 2-([(tributylstannyl)oxy]carbony Phenol, 2-(deccyl-, branched Phenol, 2-dodecyl-, branched Phenol, 2-dodecyl-, branched Phenol, 2, 6-bis(1, 1-dimethylethyl)-4-(1-methylpropyl)- Phenol, 2, 6-bis(1, 1-dimethylethyl)-4-(1-methylpropyl)- Phenol, 3-dodecyl-, branched Phenol, 4-(1-ethyl-1,2-dimethylpropyl)- Phenol, 4-(1-ethyl-2,2-dimethylpropyl)- Phenol, 4-(1-ethyl-2,2-dimethylpropyl)- Phenol, 4-(1-ethyl-3-methylbutyl)- Phenol, 4-(1-ethyl-3-methylbutyl)- Phenol, 4-(1-ethylpentyl)- Phenol, 4-(1-ethylpentyl)- Phenol, 4-(1-ethylpentyl)- <td>Refinery gas</td> <td>68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 138-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6 6300-37-4 64111-81-5 17540-75-9 1801269-77-1 30784-27-1 861010-65-3 854904-92-0 6465-74-3 6863-24-7 6465-71-0</td> <td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 67 listes Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical</td>	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 138-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6 6300-37-4 64111-81-5 17540-75-9 1801269-77-1 30784-27-1 861010-65-3 854904-92-0 6465-74-3 6863-24-7 6465-71-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Proposition 67 listes Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical
Petroleum, sulfurized Phenacemide Phenacetin Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenacetin (see Phenacetin and Analgesic Mixtures Containing Phenacetin) Phenathrene Phenathrene, distn. residues Phenazopyridine Phenazopyridine hydrochloride Phenesterin Phenolarbital Phenol, (tetrapropenyl) derivatives Phenol, [[[3-(dimethylamino)propyl]amino]methyl]+, isobutylenated Phenol, 2-((tributylstannyl)oxy)carbony Phenol, 2-((tributylstannyl)oxy)carbony Phenol, 2-dodecyl-, branched Phenol, 2-dodecyl-, branched Phenol, 2-dodecyl-, branched Phenol, 2-bis(1,1-dimethylethyl)-4-(1-methylpropyl)- Phenol, 2, 8-bis(1,1-dimethylpropyl)- Phenol, 4-(1-ethyl-1,2-dimethylpropyl)- Phenol, 4-(1-ethyl-1,2-dimethylpropyl)- Phenol, 4-(1-ethyl-2,2-dimethylpropyl)- Phenol, 4-(1-ethyl-3-methylbutyl)- Phenol, 4-(1-ethyl-3-methylbutyl)- Phenol, 4-(1-ethyl-3-methylbutyl)- Phenol, 4-(1-ethyl-3-methylbutyl)- Phenol, 4-(1-rethylearyl)- Phenol, 4-(1-ethylpenyl)- Phenol, 4-(1-rethylpenyl)-	Refinery gas	68815-10-1 63-98-9 62-44-2 85-01-8 122070-78-4 94-78-0 138-40-3 601472 50-06-6 108-95-2 74499-35-7 72318-87-7 4342-30-7 1801269-80-6 6300-37-4 64111-81-5 17540-75-9 1801269-77-1 30784-27-1 861010-65-3 854904-92-0 6465-74-3 6863-24-7 6465-71-0 3787-224-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350); California Proposition 65 listed for cancer California Department of Toxic S

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Phenol, 4-(1,1,3-trimethylbutyl)-		33104-11-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(1,2-dimethylpentyl)-		854904-93-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(1,2,2-trimethylbutyl)-		911371-06-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(1,3-dimethylpentyl)-		71945-81-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(1,3,3-trimethylbutyl)-		911371-07-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(1,4-dimethylpentyl)-		857629-71-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(3-ethylpentyl)-		911370-98-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(3-methylhexyl)-		102570-52-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(4-methylhexyl)-		1139800-98-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-(5-methylhexyl)-		100532-36-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-[[2-methoxy-4-[(2-methoxyphenyl) azo]-5-methylphenyl]azo]-		93805-00-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-[[2-methoxy-4-[(4-nitrophenyl)azo]phenyl]azo]-		19800-42-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-[[4-(phenylazo)-1-naphthalenyl]azo]-		6253-10-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4-[[4-(phenylazo)phenyl]azo]-		6250-23-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		1824346-00-0	
Phenol, 4-[2-methyl-1-(1-methylethyl)propyl]-		1824346-00-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May damage fertility' (GHS H360F); 'Causes severe skin burns and eye damage' (GHS
phenol, 4-dodecyl-, branched		210555-94-5	Classified as May Galmage (CHTM) (OF 15007); (2005 Secret SMIT Damage (CHTS) H314); (2auesserious eye damage (IGHS H316); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f)
Phenol, 4-dodecyl, branched		210555-94-5	environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Phenol, 4-isododecyl-		27147-75-7	Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) - environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern
Phenol, 4-nonyl-, branched		84852-15-3	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Phenol, 4-nonyl-, phosphite (3:1)		3050-88-2	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Phenol, 4-tert-heptyl-		288864-02-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Phenol, 4,4'-(1-methylethylidene)bis-, reaction products with hexakis(methoxymethyl)melamine		125328-28-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4,4'-(3H-1,2-benzoxathiol- 3-ylidene)bis[2,6-dibromo-3-methyl-, S,S-dioxide, monosodium salt		62625-32-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4,4'-(3H-2,1-benzoxathiol- 3-ylidene)bis[2-bromo-6-methyl-, S,S-dioxide		115-40-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4,4'-(3H-2,1-benzoxathiol- 3-ylidene)bis[2,5-dimethyl-, S,S-dioxide		125-31-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4,4'-(3H-2,1-benzoxathiol- 3-ylidene)bis(2,6-dibromo-, S,S-dioxide		115-39-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4,4'-(3H-2,1-benzoxathiol- 3-ylidene)bis(2,6-dibromo-3-methyl-, S,S-dioxide		76-60-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		21811-64-3	
Phenol, 4,4'-{1,4-phenylenebis(azo)]bis-			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-6-methyl-		96-66-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f)
Phenol, alkylation products (mainly in para position) with C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)			environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of very high concern Classified as 'May damage fertility' (GHS H360F):/causes severe skin burns and eye damage' (GHS
Phenol, dodecyl-, branched		121158-58-5	H314); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phenol, heptyl derivs.		25831445	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Phenol, methylstyrenated		68512-30-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenol, nonyl-, branched		32353640	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Phenol, p-isononyl-, phosphite (3:1)		31631-13-7	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Phenol, p-sec-nonyl-, phosphite		106599-06-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Phenol, tetrapropylene-		57427-55-1	Candidate Las of sources of way high concern Gassified as Toxic for reproduction (Article 57c), Endocrine disrupting properties (Article 57(f) environment), Endocrine disrupting properties (Article 57(f) - human health) on ECHA's Candidate List of substances of wary high concern
Phenolphthalein	1	77-09-8	California Proposition 65 listed for cancer
Phenols, ammonia liquor ext.	Alkaline Extract	84988-93-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenols, C9-11	Distillate Phenols	91079-47-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenoxybenzamine Phenoxybenzamine hydrochloride		59-96-1 63-92-3	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Phenprocoumon		435-97-2	California Proposition 65 listed for developmental Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
Phenyl bis(2,4,6-trimethylbenzoyl)-phosphine oxide		162881-26-7	effects to aquatic life' (GHS H413);
Phenyl glycidyl ether	1,2-Epoxy-3- phenoxypropane	122-60-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenyl glycidyl ether Phenyl NL/1 6-dimethorynyrimidia-2-ul/cerhamate		122-60-1 89392-03-0	California Proposition 65 listed for male Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
Phenyl N-(4,6-dimethoxypyrimidin-2-yl)carbamate		03332-03-0	lasting effects' (GHS H411);
Phenylhydrazine		100-63-0	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'California Proposition 65 listed for cancer
Phenylhydrazine and its salts Phenylhydrazine hydrochloride		9218939	Califormia Proposition B5 listed for cancer Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H313); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eyeirritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic Life' (GHS H400);
Phenylhydrazinium chloride		59-88-1	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life (GHS H400);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Phenylhydrazinium sulphate		52033-74-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		32033-74-0	
Phenylhydrazinium sulphate (2:1)		52033-74-6	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
Phenylmercury acetate		62-38-4	Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phenylmercury hydroxide		100-57-2	Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phenylmercury nitrate		55-68-5	Classified as 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phenylphosphine		638-21-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phenylphosphine Phenytoin		638-21-1 57-41-0	California Proposition 65 listed for developmental male Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Phenytoin and Phenytoin Sodium			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
PhIP (2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine)		105650-23-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
PhiP(2-Amino-1-methyl-6-phenylimidazol[4,5-b]pyridine) PHMB		105650-23-5 27083-27-8	California Proposition 65 listed for cancer Classified as "Suspected of causing cancer' (GHS H351); "Fatal if inhaled" (GHS H330); "Harmful if swallowed" (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (respiratory tract) (inhalation); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
PHIMB;polyhexamethylene biguanide hydrochloride		32289-58-0	Classified as 'Suspected of causing cancer' (GHS H351); 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (repiratory tract) (inhalation); 'Lauses serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phorate		0298-02-02	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phosacetim		4104-14-7	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phosalone		2310-17-0	Classified as Toxic if swallowed' (GHS H301); 'Harmful If inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phosfolan		0947-02-04	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
Phosgene	Carbonyl dichloride	75-44-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phosmet	Imidan	732-11-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phosphamidon		13171-21-6	Classified as 'Suspected of causing genetic defects' (GHS H341); 'fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phosphine		7803-51-2	Classified as 'Extremely flammable gas' (GHS H220); 'Fatal if inhaled' (GHS H330); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400);
Phosphine oxide, (butylphenyl)bis(2,6-dichlorobenzoyl)-		117310-64-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phosphonic acid, [[3,5-bis(1,1-dimethylethyl] -4-hydroxyphenyl]methyl]-, monoethyl ester, calcium salt (2:1)		65140-91-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phosphonic acid, perfluoro-C6-12-alkyl derivs.		68412-68-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate		1000597-52-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
(1:1) Phosphonium, triphenyl(phenylmethyl)-, salt with 4,4'-[2,2,2-trifluoro-1-(75768-65-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
trifluoromethyl)ethylidene]bis[phenol] (1:1) Phosphoric acid		7664-38-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
phosphoric acid, calcium nickel salt		17169-61-8	Classified as 'May cause cancer by inhalation' (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phosphorous acid, (1-methylethylidene)di-4,1-phenylene tetrakis[(3-ethyl-3-oxetanyl)methyl] ester		53184-75-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phosphorus		7723-14-0	Classified as 'Flammable solid' (GHS H228); 'Harmful to aquatic life with long lasting effects' (GHS H412); 'Catches fire spontaneously if exposed to air' (GHS H250); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400);
Phosphorus pentachloride		10026-13-8	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314);
Phosphorus tribromide		7789-60-8	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314);
Phosphorus trichloride		2125683	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314);
Phosphorus-32, as phosphate		14596-37-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Phosphoryl trichloride		10025-87-3	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes severe skin burns and eye damage' (GHS H314);
Phoxim		14816-18-3	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Phthalic anhydride		85-44-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Physostigmine Pickled vegetables (traditional Asian)		57-47-6	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Picked vegetables (taditional Asian) Picloram		1918-02-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	l	92-13-7	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
Pilocarpine Pimozide		2062-78-4	California Proposition 65 listed for developmental, female

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Pindone		83-26-1	Classified as 'Toxic if swallowed' (GH5 H301); 'causes damage to organs through prolonged or repeated exposure' (GH5 H372); Very toxic to aquatic life' (GH5 H400); Very toxic to aquatic life with long lasting effects' (GH5 H410);
pinoxaden (ISO); 8-(2,6-diethyl-4-methylphenyl)-7-oxo-1,2,4,5-tetrahydro-7H-pyrazolo[1,2- d][1,4,5]oxadiazepin-9-yl 2,2-dimethylpropanoate		243973-20-8	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Pioglitazone		111025-46-8	California Proposition 65 listed for cancer
Piperazine		110-85-0	Classified as 'Suspected of damaging fertility' (GHS H361f)d; 'Causes severe skin burns and eye damage' (GHS H314); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Piperazine dihydrochloride		142-64-3	Classified as "Suspected of damaging fertility' (GHS H361fd; 'Causes skin irritation' (GHS H315); Causes serious eve irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Piperazine hydrochloride		6094-40-2	Classified as 'Suspected of damaging fertility' (GHS H361f)d; 'Causes skin irritation' (GHS H315); 'Cause serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Piperazine phosphate		1951-97-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Piperazine, compound with phosphoric acid		1951-97-9	Classified as 'Suspected of damaging fertility' (GHS H361f)d; 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Pipobroman Pirimican		54-91-1 23103-98-2	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Pirimicarb Pirimiphos-methyl Pitch		29232-93-7 61789-60-4	California Propositori o Sisted of Oraciancer Classified as "Harmful if synallowed" (GHS H3D2); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as "Nay cause cancer' (GHS H350); Classified as "Nay cause cancer' (GHS H350);
Pitch, coal tar (and related residues, fractions, and distillatates)		65996-93-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pitch, coal tar-petroleum	Pitch Residues	68187-57-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		65996-93-2	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340); 'May
Pitch, coal tar, high-temp.		65996-93-2	damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Pitch, coal tar, high-temp., heat-treated	Pitch	121575-60-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pitch, coal tar, high-temp., secondary	Pitch Redistillate	94114-13-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pitch, coal tar, low-temp	Pitch Residue	90669-57-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pitch, coal tar, low-temp.		90669-57-1	Classified as 'May cause cancer' (GHS H350);
Pitch, coal tar, low-temp., heat-treated	Pitch Residue, oxidised; Pitch Residue, heat- treated	90669-58-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pitch, coal tar, low-temp., oxidized	Pitch Residue, oxidised	90669-59-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pitches, Coal tar			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Platinum		7440-06-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Plicamycin		18378-89-7	California Proposition 65 listed for developmental
Plutonium		7440-07-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Poligeenan and Carrageenan (degraded)		53973-98-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Poly (oxy-1,2-ethanediyl), alpha -(nonylphenyl)-omega-hydroxy-, branched		68412-54-4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Poly-(methyl methacrylate)-co-(butylmethacrylate)-co-(4-acryloxybutyl-isopropenyl-α,α-dimethylbenzyl			Classified as 'Flammable solid' (GHS H228); 'May cause an allergic skin reaction' (GHS H317);
carbamate)-co-(maleicanhydride) Poly-(R)-(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) (containing 27% hydroxyvalerate)		127536-43-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
poly-{((4-(ethyl-ethylene)amino)phenyl)-(4-(ethyl-(2-oxyethylene)amino)phenyl)methinyl)-3- methylcyclohexa-2,5-dienylidene)-N-ethyl-N-(2-hydroxyethyl)ammonium acetate]		176429-22-4	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
poly-{((4-(t4-ethyl-ethylene)amino)phenyl)-((4-(ethyl-(2-oxyethylene)amino)phenyl)methinyl)cyclohexa- 2,5-dienylidene)-N-ethyl-N-(2-hydroxyethyl)ammonium acetate]		176429-27-9	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-		9016-45-9	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched		68412-54-4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Poly(oxy-1,2-ethanediyl), α-[(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-		9036-19-5	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Polybrominated biphenyls			California Proposition 65 listed for cancer
Polybrominated biphenyls, PBBs		59536-65-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polybrominated diphenyl ethers (PBDEs) congeners	ļ	68928-80-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polybromobiphenyls; Polybromi- natedbiphenyls (PBB)		59536-65-1	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Polychlorinated biphenyl (PCB) congeners		1336-36-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polychlorinated biphenyls Polychlorinated biphenyls (containing 60 or more percent chlorine by molecular weight)			California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Polychlorinated biphenys (containing of or more percent chorine by indecular weight) Polychlorinated biphenyls (PCBs) containing > 60 % chlorine by molecular weight Polychlorinated dibenzo-p-dioxins		1336-36-3	California Proposition of listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Polychlorinated dibenzo-p-dioxins (PCDDs)		136677-09-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polychlorinated dibenzo-p-furans (PCDFs) and Furan Compounds		136677-10-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polychlorinated dibenzofurans			California Proposition 65 listed for cancer
Polychlorinated terphenyls (PCTs)			Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Polychlorophenols and their sodium salts (mixed exposures)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polychlorophenols and their sodium salts (mixed exposures) (see Pentachlorophenol; 2,4,6- Trichlorophenol)			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Polycyclic Aromatic Compounds (PACs)		130498-29-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polycyclic Aromatic Hydrocarbons (PAHs)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Polycyclic Organic Matter			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polycyclic-aromatic hydrocarbons (PAH):			
(a) Benzo[a]pyrene (BaP)			
(b) Benzo[e]pyrene (BeP) (c) Benzo[a]anthracene (BaA)			Substance listed in the European Union Commission Regulation No 552/2009 that
(d) Chrysen (CHR) (e) Benzo[b]fluoranthene (BbFA)		50-32-8; 192-97-2; 56-55-3; 218-01-9; 205-99-2; 205-82-3; 207-08-9; 53-70-3	implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous
(f) Benzo[j]fluoranthene (BjFA)			substances and mixtures.
(g) Benzo[k)fluoranthene (BkFA) (h) Dibenzo[a,h]anthracene (DBAhA)			
polyethlyenepolyamines with the exception of those specified elsewhere in this Annex			Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
		0000.00.4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
Polyethylene glycol p-(1,1,3,3-tetramethylbutyl)phenyl ether		9002-93-1 53973-98-1	Candidate List of substances of very high concern California Proposition 65 listed for cancer
Polygeenan			
Polymer of allylamine hydrochloride		25439479	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Polymeric implant prepared as thin smooth films (with the exception of poly-glycolic acid) polymeric methylene diphenyl diisocyanate		9016-87-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		5010-07-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful
Polymeric reaction product of bicyclo[2.2.1]hepta-2,5-diene, ethene, 1,4-hexadiene, 1-propene with N,N-di-2-propenylformamide		1379801-27-0	effects to aquatic life' (GHS H413);
polymeric zinc propylenebis(dithiocarbamate);propineb (ISO)		9016-72-2	Classified as 'Harmful if inhaled' (GHS H332); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic if (GHS H400);
Polyquaternium 42			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polyquatemium compounds (Polyquats)	1	1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Polyurethane foam			EWG Verified does not allow the use of polyurethane foam
Ponceau 3R		608016	California Proposition 65 listed for cancer
Ponceau 3R, [azo dye]	<u> </u>	3564-09-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ponceau MX		3761-53-3	California Proposition 65 listed for cancer
Ponceau MX, [azo dye]		3761-53-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
potassium (oxido- <i>NNO</i> -azoxy)cyclohexane; cyclohexylhydroxydiazene 1-oxide, potassium salt; [K+IDO]		23632568	Classified as 'Flammable solid' (GHS H228); 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (liver); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Potassium (R)-2-(2,4-dichlorophenoxy)propionate		113963-87-4	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
Potassium 1-methyl-3-morpholinocarbonyl-4-[3-(1-methyl-3-morpholinocarbonyl-5-oxo-2-pyrazolin-4-		102106 57 0	serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
ylidene)-1-propenyl]pyrazole-5-olate		183196-57-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate		29420-49-3	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Potassium 2-chloro-3-(benzyloxy)propionate		138666-92-9	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Potassium 2-hydroxycarbazole-1-carboxylate		96566-70-0	Classified as 'Harmful if swallowed' (GHS H3O2); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412);
potassium 2,3,3,34etrafluoro-2-(heptafluoropropoxy)propionate		67118-55-2	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Potassium 4-(11-methacrylamidoundecanamido)benzenesulfonate		174393-75-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
Potassium bromate		2139594 7789-00-6	California Proposition 65 listed for cancer Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b) on ECHA's Candidate List of
Potassium chromate		7789-00-6	substances of very high concern
Potassium cyanide		151-50-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Potassium cyanidef			California Proposition 65 listed ingredient Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction
Potassium dichromate		7778-50-9	(Article 57c) on ECHA's Candidate List of substances of very high concern
Potassium dimethyldithiocarbamate		128-03-0	California Proposition 65 listed for developmental Classified as 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin
potassium ferrite		12160-44-0	reaction' (GHS H317); Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS
Potassium heptadecafluorooctane-1-sulphonate		2795-39-3	H360D); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Potassium hydrogensulphate		7646-93-7	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes severe skin burns and eye damage' (GHS H314);
Potassium hydroxyoctaoxodizincatedichromate		11103-86-9	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
potassium m-toluenephosphonate;potassium p-toluenephosphonate;reaction mass of: potassium o-			concern Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
toluenephosphonate		2135911-34-9	H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Potassium N-(1-methoxy-1-oxobut-2-en-3-yl)valinate		134841-35-3	Classified as 'May cause an allergic skin reaction' (GHS H317)
Potassium N-(4-fluorophenyl)glycinate		184637-63-6	Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS 'May causes damage to organs through prolonged or repeated exposure' (GHS H373)); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Potassium pentachlorophenolate		7778-73-6	Classified as 'Suspected of causing cancer' (GHS H351); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eveirritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
potassium perfluoroheptanoate		21049-36-5	Classified as Toxic for reproduction (Article 57c), PBT (Article 57d), vPvB (Article 57e), Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health). Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
potassium perfluorohexane-1-sulphonate		3871-99-6	Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high
Potassium permanganate		7722-64-7	concern Classified as 'May intensify fire; oxidizer' (GHS H272); 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with local citize offect (GHS H410);
			toxic to aquatic life with long lasting effects' (GHS H410);
Potassium silver cyanide		506-61-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

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Substance/Ingredient Potassium sodium 4-(4-chloro-6-(3,6-disulfonato-7-(5,8-disulfonato-naphthalen-2-ylazo)-8-hydroxy-	Alternative Name	CAS	Unacceptable reason
naphthalen-1-ylamino)-1,3,5-triazin-2-ylamino)-5-hydroxy-6-(4-(2-sulfatoethanesulfonyl)-phenylazo)- naphthalene-1,7-disulfonate			Classified as 'May cause an allergic skin reaction' (GHS H317)
potassium titanium oxide (K2Ti6O13)		12056-51-8	Classified as 'Suspected of causing cancer' (GHS H351);
Pravastatin sodium Prednisolone sodium phosphate		81131-70-6 125-02-0	California Proposition 65 listed for developmental California Proposition 65 listed for developmental
Primidone		125-33-7	California Proposition 65 listed for cancer
Primisulfuron-methyl Printing processes (occupational exposures in)		86209-51-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Procerbazine	and Its hydrochloride	366-70-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Procarbazine and Its Hydrochloride			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Procarbazine hydrochloride		366-70-1	human carcinogen. California Proposition 65 listed for cancer
Procymidone Progesterone		32809-16-8 57-83-0	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Progestins		37-63-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Progestogen-only contraceptives Prometryn		7287-19-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pronamide		23950-58-5	California Proposition 65 listed for cancer
Propachlor		1918-16-7	California Proposition 65 listed for cancer
Propanamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]-(9Cl)		26850-12-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanedinitrile, [[1,2,3,4-tetrahydro-2,2, 4-trimethyl-1-[2-[[(phenylamino)carbonyl]oxy]ethyl]-6- quinolinyl]methylene]-		63467-19-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanedinitrile, 2-[[4-[2-(2-cyclohexylphenoxy)ethyl-ethyl-amino]-2-methyl- phenyl]methylene]propanedinitrile		54079-60-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanedinitrile,[[4-[[2-(4-cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylene]- (9Cl)		54079-53-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]-		68516-64-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-		5261-31-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(5,6-dichloro-2-benzothiazolyl) azo] phenyl]amino]-		33979-43-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(6,7-dichloro-2-benzothiazolyl)azo]phenyl]amino]-		127126-02-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[4-[(2,6-dibromo-4-nitrophenyl] azo]phenyl]ethylamino]-		55281-26-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[4-((4-nitrophenyl)azo] phenyl][2-{[(phenylamino)carbonyl]oxy]ethyl]amino]-		15958-27-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[4-[(4,6-dibromo-2-benzothiazolyl) azo]phenyl]ethylamino]-		28824-41-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl) azo]phenyl]ethylamino]-		25176-89-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl) azo]phenyl]methylamino]-		41362-82-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[[4-[(6,7-dichloro-2-benzothiazolyl) azo]phenyl]ethylamino]-		25150-28-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[4-[(5-nitro-2-thiazolyl) azo](2-phenylethyl)amino]-		19745-44-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propanenitrile, 3-[ethyl[3-methyl-4-[(6-nitro- 2-benzothiazolyl)azo]phenyl]amino]-		16586-42-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as Equivalent level of concern having probable serious effects to human health
Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (-)-		75579-40-7	(Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very
			high concern Classified as Equivalent level of concern having probable serious effects to human health
Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (+)-		75579-39-4	(Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very
Descente		0040.05.0	high concern
Propargite		2312-35-8 139-40-2	California Proposition 65 listed for cancer Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400);
Propazine			Very toxic to aquatic life with long lasting effects' (GHS H410);
Propham		122-42-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propiconazole		60207-90-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propiolactone		57-57-8	Classified as 'May cause cancer' (GHS H350); 'Fatal if inhaled' (GHS H330); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
			Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation'
Propionaldehyde		123-38-6	(GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Propoxur	Baygon	114-26-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propyl 3,4,5-trihydroxybenzoate		121-79-9	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Propyl formate		110-74-7	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation' (GHS H335); 'May cause drowsiness or dizziness' (GHS H336); 'Causes serious eye irritation' (GHS
			H319); On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Propyl paraben		94-13-3	list.
			Classified as 'Flammable liquid and vapor' (GHS H226); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause respiratory irritation' (GHS H335); 'Toxic to aquatic life with
Propylbenzene		103-65-1	long lasting effects' (GHS H411); 'Flammable liquid and vapor' (GHS H226); 'May cause cancer'
			(GHS H350); 'May be fatal if swallowed and enters airways' (GHS H304); 'May cause respiratory irritation' (GHS H335); 'Toxic to aquatic life with long lasting effects' (GHS H411)
Propylene		115-07-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propylene glycol mono-t-butyl ether		57018-52-7	California Proposition 65 listed for cancer
Propylene oxide Propylene thiourea		75-56-9 2122-19-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Propyleneglycol monomethyl ether		107-98-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
propylenethiourea		2122-19-2	Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Propythiouracil		51-52-5	California Proposition 65 listed for cancer
Prosulfuron		94125-34-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
proteases with the exception of those specified elsewhere in this Annex		9001-92-7 (66.7%) 105913-13-1 (33.3%) 116267-38-0 (33.3%) 117278-03-2	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing
		(33.3%)	difficulties if inhaled' (GHS H334);
Proteinase, microbial neutral		9068-59-1	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Prothoate		2275-18-5	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Harmful to
		l	aquatic life with long lasting effects' (GHS H412);

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Proxan-sodium		140-93-2	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Toxic to
Pulegone		89-82-7	aquatic life with long lasting effects' (GHS H411); California Proposition 65 listed for cancer
Pydrin		51630-58-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pymetrozine		123312-89-0	California Proposition 65 listed for cancer
pymetrozine (ISO); (E)-4,5-dihydro-6-methyl-4-(3-pyridylmethyleneamino)-1,2,4-triazin-3(2H)-one		123312-89-0	Classified as "Suspected of causing cancer' (GHS H351); "Suspected of damaging fertility; Suspected of damaging the unborn child' (GHS H361fd); Very toxic to aquatic life with long Jasting effects' (GHS H410);
pyrazole-1-carboxamidine monohydrochloride		775445	Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Pyrene		129-00-0	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Pyrethrin 1		121-21-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pyrethrins and Pyrethroids			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
pyridalyl (ISO); 2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-(trifluoromethyl)-2-pyridyloxy]propyl ether		179101-81-6	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
Pyridine		110-86-1	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) California Proposition 65 listed for cancer
Pyridine-2-thiol 1-oxide, sodium salt		3811-73-2	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (nervous system); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Toxic to aquatic life with long lasting effects' (GHS H411)
Pyridine, 2-[3-(3-chlorophenyl)propyl]-		101200-53-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pyridine, 4-(3-chloro-5-propylphenyl)-		73398-86-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pyridine, 4-(4-chloro-3-propylphenyl)-		73398-87-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pyridine, alkyl derivs.	Crude Tar Bases	68391-11-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pyridinium, 1-[2-[[4-[(2-chloro-4-nitrophenyl) azo]phenyl]ethylamino]ethyl]-, acetate		59709-10-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Pyrimethamine		58-14-0	California Proposition 65 listed for developmental
Pyriofenone		688046-61-9	Classified as "Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified at "Suspected (CHE 11231), 'Environment with data (CHE 11311), 'Iherefold for
Pyrithione sodium		15922-78-8	Classified as 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372) (Hervous system); 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Toxic to aquatic life with long lasting effects' (GHS H411)
Pyrithione zinc		13463-41-7	Classified as 'May damage the unborn child' (GHS H360D); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes serious evel damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Pyrocatechol		120-80-9	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Pyrochlore, antimony lead yellow		8012-00-8	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Pyrogallol		87-66-1	Classified as 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Harmful to aquatic life with long lasting effects' (GHS H412);
pyroxsulam (ISO];N-(5,7-dimethoxy[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)-2-methoxy-4-(trifluoromethyl) pyridine-3-sulfonamide		422556-08-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
QA Herbicides			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quatemary Ammonium Compounds (QACs)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quatemary Ammonium Herbicides and Pesticides			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quaternium 15		4080-31-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quatemium 18		61789-80-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quatemium 24		32426-11-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quatemium 34		61789-77-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		01103"11"0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Quatemary ammonium compounds can cause asthma and
Quatemium-15			Quatemary ammonium compounds can cause asthma and Quatemary ammonium compounds can cause asthma and
Quatemium-24 Quazepam		36735-22-5	California Proposition 65 listed for developmental
Quazepam quinolin-8-ol Quinoline	8-hydroxyquinoline	148-24-3 91-22-5	California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Quinoline and its strong acid salts		5-22-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Quinolinium, 1-(carboxymethyl)4-12;14;14;2,2-diphenylethenyl)phenyl=1,2,3,3a,4,8b- hexahydrocyclopent[b]indoi-7-yljethenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		1462414-59-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quinone		106-51-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Quintozene		82-68-8	Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410) Colformic Demonstring 6 & Inter de ter annie
Quizalofop-ethyl R-(+)-2-(2,4-dichlorophenoxy)propionic acid		76578-14-8 15165-67-0	California Proposition 65 listed for male Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
		51594-55-9	serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
R-1-chloro-2,3-epoxypropane R-1,c-2,c-3,c-4-cyclopentane-1,2:3,4-tetracarboxylic dianhydride		6053-68-5	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
R-2,3-epoxy-1-propanol		57044-25-4	(GHS 14); Classified as 'Heating may cause a fire' (GHS H242); 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Suspected of damaging fertility' (GHS H361f); Toxic if inhaled' (GHS H331); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314);
R,R-2-hydroxy-5-(1-hydroxy-2-(4-phenylbut-2-ylamino)ethyl)benzamide hydrogen 2,3- bis(benzoyloxy)succinate		88976-55-0	Classified as 'Flammable solid' (GHS H228); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Radiorreguency electromagnetic fields Radiorucides			Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Radionuclides Radionuclides (including radon)			California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Radium-224 and its decay products		13233-32-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		10200-02- -	shows on the california department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient Radium-226 and its decay products Radium-228 and its decay products Radon (see Ionizing Radiation)	Alternative Name	CAS 13982-63-3	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Radium-228 and its decay products		10302-03-0	chemical on the Galionna Department of Toxic Gabitances Control Galididate Chemical Elat
Radon (see Ionizing Radiation)		15262-20-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human
			carcinogen
Radon-222 and its decay products		10043-92-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Raffinates (petroleum), catalytic reformer ethylene glycol-water countercurrent exts.	Low boiling point modified naphtha	68410-71-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Raffinates (petroleum), reformer, Lurgi unit-sepd.	Low boiling point modified naphtha	68425-35-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Raffinates (petroleum), sorption process		64741-85-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Raffinates (petroleum), steam-cracked C4 fraction cuprous ammonium acetate extn., C3-5 and C3-5 unsatd., butadiene-free	Petroleum gas	97722-19-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Hexahydro-1,3,5-trinitro-	121-82-4	
RDX (Cyclonite)	1,3,5-triazine	121-02-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
reaction mass of 1-{2-{2-aminobutoxy}ethoxy]but-2-ylamine and 1-{{[2-{2- aminobutoxy]ethoxy]methy]propoxy]but-2-ylamine		897393-42-9	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318);
Reaction mass of 1,1'-(methylenedi-4,1-phenylene)bis(3-octadecylurea) and 1,1'-(methylenedi-4,1- phenylene)bis(3-octylurea) and 3-octadecyl-3-(4-(4-((octylcarbamoyl)amino)benzyl)phenyl)urea			Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-			Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
stannatetradecanoate (reaction mass of DOTE and MOTE) reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and			
2.2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine Reaction mass of 3-(difluoromethyl)-1-methyl-N-((1RS,4SR,9RS)-1,2,3,4-tetrahydro-9-isopropyl-1,4-			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
methanonaphthalen-5-yllpyrazole4-carboxamide and of 3-(difluoromethyl)-1-methyl-N- ((1RS,4SR,9SR)-1,2,3,4-etrahydro-9-isopropyl-1,4-methanonaphthalen-5-yllpyrazole4-carboxamide; isopyrazam		881685-58-1	Classified as 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H360D); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Reaction mass of 5-[(2R)-butan-2-yl-2-{(1R,2R)-2-4-dimethyloydohex-3-en-1-yl-5-methyl-1.3-dioxane and 5-{(2R)-butan-2-yl)-2-{(1R,6R)-4,6-dimethylcyclohex-3-en-1-yl-5-methyl-1,3-dioxane and 5-{(2S)- butan-2-yl}-2-{(1R,2R)-2,4-dimethylcyclohex-3-en-1-yl-5-methyl-1,3-dioxane and 5-{(2S)-butan-2-yl}-2-{(1S,6R)-4,6- dimethylcyclohex-3-en-1-yl-5-methyl-1,3-dioxane and 5-{(2S)-butan-2-yl}-2-{(1S,6R)-4,6- dimethylcyclohex-3-en-1-yl-5-methyl-1,3-dioxane			Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one		55965-84-9	Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'Toxic if swallowed' (GHS H301); 'Cause severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Reaction mass of 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane and 5-sec-butyl- 2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane			Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
reaction mass of N.Nethane-1,2-diylbis(decanamide) and 12-hydroxy-N+2-{(1- cxodecyl)amino]ethyljoctadecanamide and N.N-ethane-1,2-diylbis(12-hydroxyoctadecanamide)			Classified as 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
reaction mass of: diester of 4,4'-methylenebis[2-(2-hydroxy-5-methylbenzyl)-3,6-dimethylphenol] and 6- diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonic acid (1:2);tilester of 4,4'-methylenebis[2-(2-hydroxy-5- methylbenzyl)-3,6-dimethylphenol] and 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulfonic acid (1:3)			Classified as 'Suspected of causing cancer' (GHS H351);
Reaction mass of: dimethyl (2-(hydroxymethylcahamoyl)ethyl)phosphonate, diethyl (2- (hydroxymethylcahamoyl)ethyl)phosphonate, and methyl ethyl (2- (hydroxymethylcahamoyl)ethyl)phosphonate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Reaction mass of: disodium 4-(3-ethoxycarbonyl-4-(5-(3-ethoxycarbonyl-5-hydroxy-1-(4- sulfonatophenyl)pyrazol-4-yl)penta-2,4-dienylidene)-4,5-dihydro-5-oxopyrazol-1-yl)benzenesulfonate and trisodium 4/(3-ethoxycarbonyl-4-(5-4)ethoxycarbonyl-6-soxido-1(4-sulfonatophenyl)pyrazol-4- yl)penta-2,4-dienylidene)-4,5-dihydro-5-oxopyrazol-1-yl)benzenesulfonate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
reaction mass of: ethyl (2R,3R)-3-isopropylbicyclo[2.2.1]hept-5-ene-2-carboxylate; ethyl (2S,3S)-3- isopropylbicyclo[2.2.1]hept-5-ene-2-carboxylate		116044-44-1	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
reaction mass of: pentasodium 4-amino-5-hydroxy-3-{(E)-4-{2-(sulfonatooxy)ethylsulfonyl]phenylazo)-6- {(E)-2-sulfonato-4-{2-(sulfonatooxy)ethylsulfonyl]phenylazo)-6-{(E)-2-sulfonato-4- (miylsulfonyl)phenylazo]naphthalene-2,7-disulfonato-4- (miylsulfonyl)phenylazo]naphthalene-2,7-disulfonato-5-hydroxy-6-{(E)-2- sulfonato-4-{2-(sulfonatooxy)ethylsulfonyl]phenylazo)-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene- 2,7-disulfonate-trisodium 4-amino-5-hydroxy-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene- 2,7-disulfonate-trisodium 4-amino-5-hydroxy-3-{(E)-2-sulfonato- 4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate-trisodium 4-amino-5-hydroxy-3-{(E)-2- 4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate-trisodium 4-amino-5-hydroxy-3-{(E)-4- (winylsulfonyl)phenylazo]naphthalene-2,7- disulfonatetixodium 4-amino-5-hydroxy-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene-2,7- disulfonatetixodium 4-amino-5-hydroxy-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene-2,7- disulfonatetixodium 4-amino-5-hydroxy-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene-2,7- disulfonatetixodium 4-amino-5-hydroxy-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene-2,7- disulfonatetixodium 4-amino-5-hydroxy-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene-2,7- disulfonatetixodium 4-amino-5-hydroxy-3-{(E)-4-(winylsulfonyl)phenylazo]naphthalene-2,7- hydroxyethylsulfonyl)phenylazo]naphthalene-2,7-disulfonate		371921-40-3	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
reaction mass of: pentasodium bis[6-anilino-3,5'-disulfonatonaphthalene-2-azobenzene-1,2'- diolato]cobaltate(III);tetrasodium [6-anilino-3,5'-disulfonatonaphthalene-2-azobenzene-1,2'-diolato][6- anilino-5'-sulfamoyi-3-sulfonatonaphthalene-2-azobenzene-1,2'-diolatoDobaltate(III);tisodium bis[6- anilino-5'-sulfamoyi-3-sulfonatonaphthalene-2-azobenzene-1,2'-diolato]cobaltate(III)		508202-43-5	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
reaction mass of: sodium 2-amino-4-(2,6-difluoropyrimidin-4-ylamino)benzenesulfonate;sodium 2- amino-4-(4,6-difluoropyrimidin-4-ylamino)benzenesulfonate		214897-29-7 (66.7%) 1196687-47-4 (33.3%)	Classified as 'May cause an allergic skin reaction' (GHS H317)
reaction mass of: succinic acidmonopersuccinic aciddipersuccinic acidmonomethyl ester of succinic acidmonomethyl ester of persuccinic aciddimethyl succinate glutaric acidmonoperglutaric aciddiperglutaric acidmonomethyl ester of glutaria acidmonomethyl ester of perglutaric aciddimethyl glutarate adipic acidmonoperadipic aciddiperadipic acidmonomethyl ester of adipic acidmonomethyl ester of peradipic aciddimethyl adipatehydrogen perxoldemethanowater		847871-03-8	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); H371; 'Causes severe skin burns and eye damage' (GHS H314);
Reaction product of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and phenol, heptyl derivs.		1471311-26-8	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Reaction product of ammonium molybdate and C12-C24-diethoxylated alkylamine (1:5-1:3)		1380226-46-9	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
reaction product of amorphous silica (50-85 %), butyl (1-methylpropyl) magnesium (3-15 %), tetraethyl orthosilicate (5-15 %) and titanium tetrachloride (5-20 %)		1379679-02-3	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
reaction product of diphenylamine, phenothiazine, and alkenes, branched (C8-10, C9-rich)			Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
reaction product of thioglycerol and mercaptoacetic acid consisting mainly of 3-mercapto-1,2-			Classified as 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'Causes serious eye
bismercaptoacetoxypropane and oligomers of this substance Reaction product of: (2-hydroxy-4-(3-propenoxy)benzophenone and triethoxysilane) with (hydrolysis product of silica and methyltimethoxysilane)			irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Flammable solid' (GHS H228); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes damage to organs' (GHS
Reaction product of: 1,2,3-propanetricarboxylic acid, 2-hydroxy, diethyl ester, 1-propanol and zirconium tetra-n-propanolate		1379678-99-5	H370); Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Reaction product of: acetophenone, formaldehyde, cyclohexylamine, methanol and acetic acid		224635-63-6	[GH5 H411]; Classified as 'Flammable liquid and vapor' (GHS H226); 'Suspected of causing cancer' (GHS H351); 'Harmful if inhaled' (GHS H332); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
4			Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May

Substance/Ingredient reaction product of: saturated, monounsaturated and multiple unsaturated long-chained partly estrified alcohols of vegetable origin (Brassica napus L., Brassica rapa L., Helianthus annuus L., Glycine hisjóta, Gossypium hirsutum L., Cocos nucifera L., Elaeis guineensis) with O,O- diisobutyklithiophosphate and 2-ethylhexylamine and hydrogen peroxide	Alternative Name	CAS	Unacceptable reason Classified as 'May cause an allergic skin reaction' (GHS H317)
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)	with ≥0.1% w/w 4- heptylphenol, branched and linear (4-HPbl)		Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
reaction products of diisopropanolamine with formaldehyde (1:4)		220444-73-5	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2)	Formaldehyde released from 3,3'-methylenebis [5 methyloxazolidine]; MBO; Formaldehyde released from oxazolidin		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2);[formaldehyde released from 3,3'-methylenebis[5-methyloxazolidine];[formaldehyde released from oxazolidin];[MBO]			Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); Toxic in contact with skin' (GHS H311); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373) (gastrointestinal tract, respiratory tract); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
Reaction products of paraformaldehyde with 2-hydroxypropylamine (ratio 1:1)	Formaldehyde released from a,a,a-trimethyl- 1,3,5-triazine-1,3,5 (2H,4H,6H)-triethanol; HPT		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
reaction products of paraformaldehyde with 2-hydroxypropylamine (ratio 1:1);[formaldehyde released from o,a,a-trimethyl-1.3,5-triazine-1,3,5(2H,4H,6H)-triethanol];[HPT]			Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H314); (Gauses serious expiratory tract); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Reaction products of tall-oil fatty acids, diethanolamine and boric acid		32824409	Classified as 'Causes skin irritation' (GHS H315); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Reaction products of tungsten hexachloride with 2-methylpropan-2-ol, nonylphenol and pentane-2,4- dione		121754-49-2	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if inhaled' (GHS H332); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Reaction products of: 4-nonylphenol, formaldehyde and dodecane-1-thiol		164907-73-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Reaction products of: aniline-terephthalaldehyde-o-toluidine condensate with maleic anhydride		129217-90-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Reaction products of: glutamic acid and N-(C12-14-alkyl)propylenediamine		164907-72-6	Classified as 'Fatal if inhaled' (GHS H330); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Very toxic to aquatic life' (GHS H400);
Reaction products of: thionyl chloride, 1,3,4-thiadiazol-2,5-dithiol, tert-nonanethiol and C12-14-tert- alkylamine		164637-97-2	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Refractories, fibers, aluminosilicate		142844-00-6	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Refractory ceramic fibres			concern Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Refractory ceramic fibres Refractory Ceramic Fibres or Fibers	Special Purpose Fibres, with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na20+K20+CaO+ Mg0+BaO) content less or equal to 18 % by weight		
Refractory Ceramic Fibres or Fibers Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex.[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight]	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by		Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i);
Refractory Ceramic Fibres or Fibers Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex;[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na20+K20+Ca0+ Mg0+Ba0) content less or equal to 18 % by weight] rel-{1R.45,4a5,6a,7,10,105,10a5,12a8,12a,1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro- 1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]oyclooctene	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by		Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Refractory Ceramic Fibres or Fibers Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex,[Man-made vitteous (stellacte) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K20+Ca) + MgO+BaO content less or equal to 18 % by weight] rel-(1R.4S.4aS,6aR,7R,10S,10aS,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by		Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex; [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na20+K20+Ca0+ Mg0+Ba0) content less or equal to 18 % by weight] rel-(1R,45,4a5,6a7,710,10a,11,212a-dodecahydro-1,47,10-dimethanadbenzoja,e)cyclooctene rel/(1R,45,4a5,6a5,75,10R,10B,128,712,34,73,69,01,31,31,4,14-dodecachloro- 1,4,4a,5,6a5,85,75,10R,10B,7128,712,34,73,69,01,31,31,4,14-dodecachloro-	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by	9001-98-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex;[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel/(18,45,435,687,710,103,123,124,-docdayhor-1.47,70-dimethanodibenzo[a,e]cyclooctene rel/18,45,465,683,75,108,108,12819/12,3,47,8,9,10,13,13,14,14-dodecachloro- 1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1.4;7,10-dimethanodibenzo[a,e]cyclooctene rel/18,45,465,683,75,108,108,12819/12,3,47,8,9,10,13,13,14,14-dodecachloro- 1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1.4;7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by		Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation '(GHS H355); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Cause serious eye irritation' (GHS H335); 'Cause skin irritation' (GHS H315); 'Cause serious eye irritation' (GHS H335); 'Cause skin irritation' (GHS H315); 'Cause and 'May cause respiratory irritation' (GHS H335); 'Cause skin irritation' (GHS H315); 'Cause and 'May cause is bised for cancer
Refractory Ceramic Fibres or Fibers Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex,[Man-made vitteous (slicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K2O+Ca) + MgO+BaO Content less or equal to 18 % by weight] rel-(18,45,46,66,7,10),10a,11,21,2a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]cyclooctene rel+18,45,46,66,37,510,710,10a,11,21,2a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]cyclooctene rel+18,45,66,68,75,710,10a,11,21,2a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]cyclooctene Rennin	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by	9001-98-3	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious ever irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties inhaled' (GHS H334);
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex.[Man-made vitreous (alicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel+(1R4S,4a5,6a5,7t,10,10a5,12a8)+12,3,4,7,8,9,10,13,13,14,14-dodecachloro- 1,4,4a5,6,6a7,7t0,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene tel+(1R4S,4a5,6a5,7t5,10n2,10a8,12a8)+1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro- 1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine Residual (heavy) fuel oils	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkail earth oxide (Na20+K20+CaO+ Mg0+BaO) content less or equal to 18 % by weight	9001-98-3 50-55-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H3501); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concem Classified as VAVB (Article 57e) on ECHA's Candidate List of substances of very high concem Classified as 'May cause respiratory irritation' (GHS H355); 'Causes serious eye irritation' (GHS H335); 'Causes allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex,[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel/(18,45,4a5,6a8,7R,105,10a5,12aR)+1,2,3,4,7,8,9,10,13,13,14,14-dotecachloro- 1,4,4a,5,6a8,7,10,10a,11,2,12a-dotecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel/18,45,4a5,6a8,7,10,10a,11,12,12a-dotecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine Resciptual (heavy) fuel oils Residual oils (petroleum.) solvent-refined	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkaii earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight Baseoil - unspecified	9001-98-3 50-55-5 64742-01-4	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H3501); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concem Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concem Classified as VPvB (Article 57e) on ECHA's Candidate List of substances of very high concem Classified as VPvB (Article 57e) on ECHA's Candidate List of substances of very high concem Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H331); 'May cause allergy or asthma symptoms or breathing difficulties if Inhaled' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Refractory Ceramic Fibres or Fibers Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex, [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K2O+Ca0+CA) MgO+Ba0 Content less or equal to 18 % by weight] rel-(1R,4S,4aS,6aR,7R,10S,10aS,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro- 1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]cyclooctene rel-(1R,4S,4aS,6aS,7,10R,10aR,12aR)-1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro- 1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine Residual (heavy) fuel oils Residual oils (petroleum,) solvent-refined Residual oils (petroleum)	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkai earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil	9001-98-3 50-55-5 64742-01-4 93821-66-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); Causes serious eye irritation' (GHS H312); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex, [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel-{17.4, 43, 56, 68, 77, 10, 10, 11, 12, 12a-dodecahydro-1, 4, 7, 10-dimethanodbenzo[a, e]ycdooctene rel+{17.8, 43, 66, 65, 75, 106, 106, 71, 26, 72, 34, 73, 89, 10, 13, 13, 14, 14-dodecachloro- 1, 4, 4a, 5, 6, 68, 75, 106, 106, 71, 27, 72, 34, 73, 89, 10, 13, 13, 14, 14-dodecachloro- 1, 4, 4a, 5, 6, 68, 75, 106, 106, 71, 27, 72, 34, 73, 89, 10, 13, 13, 14, 14-dodecachloro- 1, 4, 4a, 5, 6, 68, 75, 106, 106, 71, 27, 72, 34, 73, 89, 10, 13, 13, 14, 14-dodecachloro- 1, 4, 4a, 5, 6, 68, 75, 106, 108, 71, 27, 72, 34, 73, 89, 10, 13, 13, 14, 14-dodecachloro- 1, 4, 4a, 5, 6, 68, 75, 106, 108, 71, 27, 72, 34, 73, 89, 10, 13, 13, 14, 14-dodecachloro- 1, 4, 4a, 5, 6, 68, 75, 106, 108, 71, 72, 72, 74, 73, 91, 73, 74, 74, 74, 75, 75, 75, 75, 75, 75, 75, 75, 75, 75	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkaii earth oxide (Na2O+KZO+CaO+ MgO-BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil Baseoil - unspecified	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as VPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H355); 'Causes skin irritation' (GHS H315); 'Cause serious everitritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annax,[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel.{18,45,468,68,77,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel.{18,45,465,663,77,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel.{18,45,465,663,77,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel.{18,45,465,663,77,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel.{18,45,465,663,77,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel.{18,45,465,663,77,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene Renin Reserpine Residual (heavy) fuel oils Residual oils (petroleum) Residual oils (petroleum) Residual oils (petroleum), carbon-treated solvent-dewaxed Residual oils (petroleum), catalytic dewaxed	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H355); 'Causes serious eve irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H319); 'Causes Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex.[Man-made vitreous (alicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] relr(14.43,456,68a,710,103,12a,171,23,47,89,10,13,13,14,14-dodecachloro-1,4,4a,55,66a,7,10,10a,11,12,12a-dodecahydro-1,4;7,10-dimethanodibenzo[a,e]cyclooctene relr(14.84,4a5,66a,7,10,10a,11,12,12a-dodecahydro-1,4;7,10-dimethanodibenzo[a,e]cyclooctene relr(14.84,56,66a,7,10,10a,11,12,12a-dodecahydro-1,4;7,10-dimethanodibenzo[a,e]cyclooctene relr(14.84,343,66a,7,10,10a,11,12,12a-dodecahydro-1,4;7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine Residual oils (petroleum), solvent-refined Residual oils (petroleum), catalytic dewaxed Residual oils (petroleum), catalytic dewaxed Residual oils (petroleum), catalytic dewaxed	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkail earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9 64742-41-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H355); 'Causes serious eve irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes aerious eve irritation' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex, [Man-made viteous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel/1R.45.4aS,6aR,7R,10S,10aS,12aR)-1,2,3.4.7,8.9,10,13,13,14,14-dodecachloro-1,4.4a,5.6,6a,7,10,10a,11,12,12a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]cyclooctene rel/1R.45.4aS,6aR,7R,10S,10aS,12aR)-1,2,3.4.7,8.9,10,13,13,14,14-dodecachloro-1,4.4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4.7,10-dimethanodibenzo[a,e]cyclooctene Reintin Reserpine Reserpine Residual (heavy) fuel oils Residual oils (petroleum), carbon-treated solvent-dewaxed Residual oils (petroleum), carbon-treated solvent-dewaxed Residual oils (petroleum), carbon-treated solvent-dewaxed Residual oils (petroleum), cated Residual oils (petroleum), clay-treated Residual oils (petroleum), clay-treated	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil - unspecified Baseoil	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9 64742-41-2 100684-38-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex.[Man-made vitreous (alicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] relr(14,45,456,66a,7,10,108,512aR)+1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,66a,7,10,108,102R,12aR)+1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,66a,7,10,10a,11,12,12a-dodecahydro-1,4;7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine Residual oils (petroleum), solvent-refined Residual oils (petroleum), catalytic dewaxed	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkail earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight and the second of the sec	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9 64742-41-2 100684-38-6 68478-16-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by Inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Sub
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex;[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Ma2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] net/1R45,4a5,6a8,7R,105,10a5,12aR)+1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4,a5,66a,7,10,10a,11,21,2a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel+(1R,45,4a5,6a8,7,7,105,10a8,12aR)+1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine Residual oils (petroleum), solvent-refined Residual oils (petroleum) Residual oils (petroleum), catalytic dewaxed Residual oils (petroleum), caty-treated Residual oils (petroleum), caty-treated Residual oils (petroleum), caty-treated Residual oils (petroleum), caty-treated solvent-dewaxed Residual oils (petroleum), caty-treated Residual oils (petroleum), caty-treated solvent-dewaxed Residual oils (petroleum), caty-treated Solvent-dewaxed Residual oils (petroleum), cate to solvent-dewaxed Residual oils (petroleum), caty-treated solvent-dewaxed Residual oils (petroleum), caty-treated solvent-dewaxed Residual oils (petroleum), caty-treated solvent-dewaxed	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkail earth oxide (Na20+K20+CaO+ Mg0+BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil Baseoil - unspecified Baseoil - unspecified Baseoil - unspec	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9 64742-41-2 100684-38-6 68478-16-0 92061-86-4	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of cancern Classified as vPvB (Article 57e) on ECHA's Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemic
Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex,[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel/18,45,458,687,78,105,1085,1287)-1,2,3,4,7,8,9,10,13,13,14,14-dotecachloro- 1,4,45,56,687,710,108,112,124-adotecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel/18,45,435,636,7,5,108,1048,1236/1,2,3,4,7,8,9,10,13,13,14,14-dotecachloro- 1,4,45,56,687,710,108,11,24-dotecachydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene rel/14,45,435,636,7,5,108,1048,1236/1,2,3,4,7,8,9,10,13,13,14,14-dotecachloro- 1,4,45,56,687,710,108,11,12,12a-dotecahydro-1,4,7,10-dimethanodibenzo[a,e]cyclooctene Rennin Reserpine Residual oils (petroleum), solvent-refined Residual oils (petroleum) Residual oils (petroleum), caby-treated solvent-dewaxed Residual oils (petroleum), clay-treated solvent-dewaxed Residual oils (petroleum), disobutanizer tower Residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed Residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed </td <td>with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkail earth oxide (Na2O+K2O+CaO+ MgO-BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil Baseoil - unspecified Baseoil - unspecified</td> <td>9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9 64742-41-2 100684-38-6 68478-16-0 92061-86-4 64742-57-0</td> <td>Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate Classified as way cause respiratory irritation" (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties irinhaled' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis</td>	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkail earth oxide (Na2O+K2O+CaO+ MgO-BaO) content less or equal to 18 % by weight Baseoil - unspecified Heavy Fuel oil Baseoil - unspecified Baseoil - unspecified	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9 64742-41-2 100684-38-6 68478-16-0 92061-86-4 64742-57-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate Classified as way cause respiratory irritation" (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing difficulties irinhaled' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical Lis
Refractory Ceramic Fibres or Fibres Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex.[Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na2O+K2O+CaO+ MgO+BaO) content less or equal to 18 % by weight] rel-(18,45,4a5,6a8,7R,105,10a5,12aR)+1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro- 1,4,4a,5,6,6a7,71,01a9,112,12a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cycdooctene Ref.(14,43,4a5,6,6a7,7,10,10a,11,2a-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cycdooctene Ref.(14,43,4a5,6,6a7,7,10,10a,11,24-dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cycdooctene Ref.(14,4a,5,6,6a7,7,10,10a,11,22,4dodecahydro-1,4:7,10-dimethanodibenzo[a,e]cycdooctene Residual (heavy) fuel oils Residual (bis (petroleum), solvent-refined Residual oils (petroleum), caby-treated solvent-dewaxed Residual oils (petroleum), caby-treated solvent-dewaxed Residual oils (petroleum), cay-treated solvent-dewaxed Residual oils (petroleum), cay-treated solvent-dewaxed Residual oils (petroleum), cay-treated solvent-dewaxed Residual oils (petroleum), day-treated solvent-dewaxed Residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed Residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed Residual oils (petroleum), hydrotreated Res	with the exception of those specified elsewhere in this Annex; Man-made vitreous (silicate) fibres with random orientation with alkaine oxide and alkail earth oxide (Na2O+K2O+CaO+ MgO-BaO) content less or equal to 18 % by weight and the second of the sec	9001-98-3 50-55-5 64742-01-4 93821-66-0 100684-37-5 91770-57-9 64742-41-2 100684-38-6 68478-16-0 92061-86-4 644742-67-0 90669-74-2	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer by inhalation" (GHS H350i); Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern Classified as 'May cause respiratory irritation' (GHS H355); 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H312); 'May cause allergy or asthma symptoms or breathing difficulties' if inhaled' (GHS H334); California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List

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Substance/Ingredient Residues (coal tar), anthracene oil distn.	Alternative Name Anthracene Oil Fraction	CAS 92061-92-2	Unacceptable reason Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (coal tar), creosote oil distr.	Wash Oil Redistillate	92061-93-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (coal tar), pitch distn. Residues (coal), liq: solvent extn.	Pitch Redistillate	92061-94-4 94114-46-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause cancer' (GHS H350);
Residues (oil sand), atm. tower		128683-35-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), alkylation splitter, C4-rich	Petroleum gas	68513-66-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), atm. tower	Heavy Fuel oil	64741-45-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), atm. tower, light	noury ruoron	70592-79-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Harris Franker		
Residues (petroleum), atmospheric	Heavy Fuel oil	68333-22-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), butane splitter bottoms	Low boiling point naphtha - unspecified	68478-12-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), C6-8 catalytic reformer	Low boiling point cat- reformed naphtha	68478-15-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), catalytic cracking	Heavy Fuel oil	92061-97-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), catalytic reformer fractionator	Heavy Fuel oil	64741-67-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), catalytic reformer fractionator residue distn.	Heavy Fuel oil	68478-13-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), coker scrubber, condensed-ring-arom		68783-13-1	Classified as 'May cause cancer' (GHS H350);
Residues (petroleum), coker scrubber, Condensed-ring-aromcontg.	Hvy Fuel oil	68783-13-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), heavy coker and light vacuum	Heavy Fuel oil	68512-61-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), heavy coker gas oil and vacuum gas oil	Heavy Fuel oil	68478-17-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), hydrocracked	Heavy Fuel oil	64741-75-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), hydrodesulfurized atmospheric tower	Heavy Fuel oil	64742-78-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), hydrogenated steam-cracked naphtha	Cracked gasoil	92062-00-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), light vacuum	Heavy Fuel oil	68512-62-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), steam-cracked	Heavy Fuel oil	64742-90-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), steam-cracked heat-soaked naphtha	Cracked gasoil	93763-85-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), steam-cracked light	Heavy Fuel oil	68513-69-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), steam-cracked light, arom.	Low boiling point naphtha - unspecified	102110-55-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), steam-cracked naphtha distn.	Cracked gasoil	92062-04-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), steam-cracked, distillates	Heavy Fuel oil	90669-75-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), steam-cracked, resinous	Heavy Fuel oil	68955-36-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), thermal cracked	Heavy Fuel oil	64741-80-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), topping plant, low-sulfur	Heavy Fuel oil	68607-30-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), vacuum, hydrocracked, naphtha fraction		129893-11-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues (petroleum), vacuum, light	Heavy Fuel oil	90669-76-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Heavy Fuel oil	98219-64-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Residues, steam cracked, thermally treated Resin acids and Rosin acids	Heavy Fuel oil	73138-82-6	Classified as 'May cause an allergic skin reaction' (GHS H317)
Resin acids and Rosin acids, fumarated, barium salts		124751-15-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Resin acids and Rosin acids, hydrogenated, esters with glycerol		65997-13-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol		64365-17-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Resin acids and Rosin acids, hydrogenated, esters with triethylene glycol Resmethrin		68648-53-3 10453-86-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Resorcinol bis(diphenyl phosphate)	1	57583-54-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
resorcinol; 1,3-benzenediol	1	108-46-3	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
Retinol/retinyl esters, when in daily dosages in excess of 10,000 IU, or 3,000 retinol equivalents	1		serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ribavirin	<u> </u>	12743772	California Proposition 65 listed for male
Riddelliine Rifampin		23246-96-0 13292-46-1	California Proposition 65 listed for cancer California Proposition 65 listed for developmental, female
H			- provide the second second reserves and second sec
Rimsulfuron		122931-48-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Rimsulfuron Rosin		122931-48-0 2246493	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317)
Rosin Rosin, hydrogenated S-(3-(triethoxysilyl)propyl)octanethioate		2246493 65997-06-0 220727-26-4	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317)
Rosin Rosin, hydrogenated	X4261	2246493 65997-06-0	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern
Rosin Rosin, hydrogenated S-(3-(triethoxysilly)propyl)octanethioate S-(tricpcido; S.2.1.0?2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or	X4261	2246493 65997-06-0 220727-26-4	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317)
Rosin Rosin, hydrogenated S-3-(triethoxysily/)propyl)octanethioate S-(tricyclo(5.2.1.0?2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	X4261	2246493 65997-06-0 220727-26-4 255881-94-8	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concem Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if
Rosin Rosin, hydrogenated S-(3-(triethoxyslyl)propyl)octanethioate S-(ficyclo(5.2.1.0/2.6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate S-[2-(ethylsulphinyl)ethyl] O.O-dimethyl phosphorodithioate	X4261	2246493 65997-06-0 220727-26-4 255881-94-8 2703-37-9	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern Classified as 'PBT (Article 57d) on ECHA's Candidate List of substances of very high concern Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Very Classified as 'May cause expiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H317); 'Very
Rosin Rosin, hydrogenated S-(3-(triethoxyslyl)propyl)octanethioate S-(triethoxyslyl)propyl)octanethioate S-(tricyclo(5.2.1.0/2.6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate S-(2-(ethylsulphinyl)ethyl] O,O-dimethyl phosphorodithioate S-benzyl N,N-dipropylthiocarbamate	X4261	2246493 65997-06-0 220727-26-4 255881-94-8 2703-37-9 52888-80-9	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern Classified as 'PBT (Article 57d) on ECHA's Candidate List of substances of very high concern Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Very Classified as 'May cause expiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H317); 'Very
Rosin Rosin, hydrogenated S-(3-(tiethoxysily/lpropyl)octanethioate S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or 2-ethylhe	X4261	2246493 65997-06-0 220727-26-4 255881-94-8 2703-37-9 52888-80-9 135158-54-2	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concern Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Cause serious eve irritation' (GHS H310); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life (GHS
Rosin Rosin, hydrogenated S-(d:riethoxysily/ijpropylioctanethioate S-(triothoxysily/ijpropylioctanethioate S-(triothoxysily/ijpropylioctanethioate S-(triotycol(5, 2, 1, 0/2, 6)deca-3-en-8(or 9)-yi O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or 2-ethylhexyl	X4261	2246493 65997-06-0 220727-26-4 255881-94-8 2703-37-9 52888-80-9 135158-54-2 31225657	Classified as 'May cause an allergic skin reaction' (GHS H317) Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as PBT (Article 57d) on ECHA's Candidate List of substances of very high concem Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'Fatal if swallowed' (GHS H300); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'marmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H317); 'Yay cause serious eye irritation' (GHS H317); Way cause an allergic skin reaction' (GHS H317); 'Causes serious eye irritation' (GHS H317); Way cause an allergic skin reaction' (GHS H317); 'Causes arduatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if swallowed' (GHS H300); 'Very toxic

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Saccharin		81-07-2	California Proposition 65 listed for cancer
Saccharin, sodium Safrole	5-(2-propenyl)-1,3-	128-44-9 94-59-7	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
29106	benzodioxole	94-39-7	California Proposition 65 listed for carrow Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS
Salicylic acid		69-72-7	H302); 'Causes serious eye damage' (GHS H318);
salt of: (1S-cis)-1-amino-2,3-dihydro-1H-inden-2-ol and [R-[R*R*]]-2,3-dihydroxybutanedioic acid Salted fish, Chinese-style		169939-84-8	Classified as 'May cause an allergic skin reaction' (GHS H317) California Proposition 65 listed for cancer
			Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335);
salts and esters of 2,4,5-T;salts and esters of 2,4,5-trichlorophenoxy acetic acid			'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
salts and esters of dinoseb, with the exception of those specified elsewhere in this Annex			Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
salts and esters of dinoterb			Classified as 'May damage the unborn child' (GHS H360D); 'fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effect' (GHS H410);
Salts of 2,2'-dichloro-4,4'-methylenedianiline	salts of 4,4'- methylenebis(2- chloroaniline)		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
salts of 2,2'-dichloro-4,4'-methylenedianiline;salts of 4,4'-methylenebis(2-chloroaniline)			Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
saits of 2,4-D			Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS
salts of 3,3-Dichlorobenzidine	salts of 3,3'- dichlorobiphenyl-4,4'- ylenediamine		" Chemical on the California Department of Toxic Substances Control Candidate Chemical List
salts of 3,3'-dichlorobenzidine;salts of 3,3'-dichlorobiphenyl-4,4'-ylenediamine	yienediamine		Classified as 'May cause cancer' (GHS H350); 'Harmful in contact with skin' (GHS H312); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
salts of 3,3'-Dimethoxybenzidine	salts of o-dianisidine		Aqualit file with long rasting elects (Gris n410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
salts of 3,3'-dimethoxybenzidine;salts of o-dianisidine			Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302);
Salts of 3,3'-dimethylbenzidine		64969-36-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Salts of 4-aminobiphenyl	Salts of biphenyl-4- ylamine; Salts of xenylamine		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
salts of 4-aminobiphenyl;salts of biphenyl-4-ylamine;salts of xenylamine			Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302);
Salts of 4,4'-bi-o-toluidine		74753-18-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
salts of 4,4*-carbonimidoylbis[N,N-dimethylanIline]			Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'Toxic to aquatic life with long lasting effects' (GHS H411);
salts of aconitine			Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
salts of aniline			Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400);
salts of atropine			Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
salts of bromoxynil with the exception of those specified elsewhere in this Annex			Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
salls of hydrazine			Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic in contact with skin' (GHS H311); 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
salts of hydrogen cyanide with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxycyanide and those specified elsewhere in this Annex			Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
salts of hyoscine			Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
salts of hyoscyamine			Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
salts of ioxynil with the exception of those specified elsewhere in this Annex			Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
salts of mecoprop			Classified as 'Harmful ifswallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
salts of nicotine			Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic to aquatic life with long lasting effects' (GHS H411);
salts of physostigmine			Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300);
salts of pilocarpine			Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic
salts of strychnine			life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Schistosoma japonicum (infection with) Schradan		152-16-9	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300);
sec-Butylbenzene		135-98-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Secobarbital sodium Sedaxane		309-43-3 874967-67-6	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Selanious acid		7783-00-8	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Selenium and selenium compounds		7782-49-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Selenium sulfide		7446-34-6	California Proposition 65 listed for cancer
Sermorelin acetate			California Proposition 65 listed for developmental
Sex hormone-binding globulin (SHBG)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Shale oils Shale-oils		68308-34-9 68308-34-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Shale-oils short chain aldehydes (mono and dialdehydes up to C6)		00000-04-0	California Proposition 65 listed for cancer EWG Verified does not allow the use of short chain aldehydes (mono and dialdehydes up to C6)
Short-chain chlorinated paraffins (C10-C13) Short-chain chlorinated paraffins (SCCP)		<u>85535-84-8</u>	EWG Verified does not allow the use of added chemical flame retardants On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, reaction products with ammonia,			list.
octamethylcyclotetrasiloxane and silica		68937-51-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Silica dust, crystalline, in the form of quartz or cristobalite		14808-60-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Silica or fiberglass based flame retardants			EWG Verified does not allow the use of added chemical flame retardants
Silica, crystalline (airborne particles of respirable size) Silica, Crystalline (Respirable Size)		14464-46-1	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	with lead (Pb) content above the applicable generic concentration limit for toxicity for reproduction' Repr. 1A (CLP) or category 1 (DSD), the substance is a member of the group entry of lead compounds, with index number 082-001-00-6 in Regulation (EC) No 1272/2008	68784-75-8	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
silicic acid, lead nickel salt		68130-19-8	Classified as 'May cause cancer by inhalation" (GHS H350i); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Silicic acid, lead salt		11120-22-2	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Silicic acid, nickel salt		37321-15-6	Classified as 'May cause cancer by inhalation" (GHS H350); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Silicon carbide		409-21-2	Classified as 'May cause cancer by inhalation" (GHS H350i);
Silicon carbide whiskers	silicon carbide fibres (with diameter < 3 µm, length > 5 µm and aspect ratio = 3:1)	409-21-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Silicon carbide, fibrous		308076-74-6	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
Silicon tetrachloride		2968059	'Causes serious eye irritation' (GHS H319);
Siloxanes and Silicones, 3-cyanopropyl Me, di-Me (and similar siloxanes)		68938-51-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Siloxanes and Silicones, di-Me, hydrogen-terminated		70900-21-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Siloxanes and Silicones, di-Me, reaction products with Me hydrogen siloxanes and 1,1,3,3- tetramethyldisiloxane		69430-47-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Siloxanes and Silicones, Me 3,3,3-trifluoropropyl, Me vinyl, hydroxy-terminated		68952-02-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Silver		7440-22-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Silver cyanide		506-64-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Silver sodium hydrogen zirconium phosphate silver zinc zeolite (Zeolite, LTA framework type, surface-modified with silver and zinc ions)[This entry overs LTA (Linde Type A) framework type zeolite which has been surface-modified with both silver and zinc ions at contents Ag+ 0.5 % 6 %, Zn2 + 5 %-16 %, and potentially with phosphorus, NH4+, Mg2+ and/or Ca2+ each at level < 3 %)		130328-20-0	EWG will not license mattresses treated with antimicrobials Classified as 'Suspected of damaging the unborn child' (GHS H361d); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Simazine		122-34-9	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Slack wax (petroleum)	Slack wax	64742-61-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), acid-treated	Slack wax	90669-77-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), carbon-treated	Slack wax	100684-49-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), clay-treated	Slack wax	90669-78-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), hydrotreated	Slack wax	92062-09-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), hyperbolice	Slack wax	92062-10-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), low-melting, carbon-treated	Slack wax	97863-04-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), low-melting, clay-treated Slack wax (petroleum), low-melting, hydrotreated	Slack wax Slack wax	97863-05-3 92062-11-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slack wax (petroleum), low-melting, silicic acid-treated	Slack wax	97863-06-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slimes and sludges, copper electrolyte refining, decopperised		94551-87-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Slimes and sludges, copper electrolytic refining, decopperised, nickel sulfate		92129-57-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Silmes and Sludges, copper electrolytic refining, decopperized		94551-87-8	Classified as 'May cause cancer by inhalation" (GHS H3301); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H3600); 'Lauses damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Slimes and Sludges, copper electrolytic refining, decopperized, Ni sulfate		92129-57-2	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'May damage the unborn child' (GHS H360D); 'Harmful if 'hnaled' (GHS H322); 'Harmful if 'swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H342); 'May cause allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Sodium (1.0-1.95)/lithium (0.05-1) 5-((5-((5-chloro-6-fluoro-pyrimidin-4-yl)amino)-2-sulfonatophenyl)azo)- 1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-3-pyridinemethylsulfonate		134595-59-8	Classified as 'May cause an allergic skin reaction' (GHS H317)
sodium (6R-trans)-7-amino-8-oxo-3-[[[1-(sulfomethyl)-1H-tetrazol-5-yl]thio]methyl]-5-thia-1- azabicyclo[4.2.0]oct-2-ene-2-carboxylate monohydrate		71420-85-4	Classified as 'May cause an allergic skin reaction' (GHS H317)
Sodium (R)-2-(2,4-dichlorophenoxy)propionate		119299-10-4	Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
sodium (Z)-3-chloro-3-(4-chlorophenyl)-1-hydroxy-2-propene-1-sulfonate		1379804-37-1	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an all ergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
sodium 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfinate		102061-82-5	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
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O hadeward Barrel	A 14	CAS	0
Substance/Ingredient Sodium 1,2-bis[4-[4-[4-(4-sulfophenylazo)-2-sulfophenylazo]-2-ureido-phenyl-amino]-6-fluoro-1,3,5-	Alternative Name	CAS 149850-31-7	Unacceptable reason
triazin-2-ylamino]propane, sodium salt Sodium 2-(4-(4-fluoro-6-(2-sulfoethylamino)-[1,3,5]triazin-2-ylamino)-2-ureidophenylazo)-5-(4-			Classified as 'May cause an allergic skin reaction' (GHS H317)
sulfophenylazo)benzene-1-sulfonate		146177-84-6	Classified as 'May cause an allergic skin reaction' (GHS H317)
Sodium 2-(N-ethylperfluorooctane-1- sulfonamido)ethyl phosphate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
sodium 2-(nonanoyloxy)benzenesulfonate		91125-43-8	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
sodium 2-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]phenyl]sulfonyl]ethyl sulfate		81992-66-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Sodium 2-benzoyloxy-1-hydroxyethanesulfonate		1379676-76-2	Classified as 'May cause an allergic skin reaction' (GHS H317)
Sodium 2-biphenylate		132-27-4	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400);
Sodium 2,2-dichloropropionate		127-20-8	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Sodium 3-(2-acetamido-4-(4-(2-hydroxybutoxy)phenylazo)phenylazo)benzenesulfonate		147703-65-9	Classified as 'May cause an allergic skin reaction' (GHS H317)
Sodium 3-acetoacetylamino-4-methoxytolyl-6-sulfonate		133167-77-8	Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
Sodium 3-nitrobenzenesulphonate		127-68-4	H317);
Sodium 3,5-bis(3-(2,4-di-tert-pentylphenoxy)propylcarbamoyl)benzenesulfinate		121216-78-2	Classified as 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317);
Sodium 3,5-bis(tetradecyloxycarbonyl)benzenesulfinate		155160-86-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Sodium 4-(2,4,4-trimethylpentylcarbonyloxy)benzenesulfonate		94612-91-6	Classified as 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Sodium 4-(4-chloro-6-(N-ethylanilino)-1,3,5-triazin-2-ylamino)-2-(1-(2-chlorophenyl)-5-hydroxy-3-methyl- 1H-pyrazol-4-ylazo)benzenesulfonate		136213-75-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Sodium 4-(4-(4-hydroxyphenylazo)phenylamino]-3-nitrobenzenesulfonate		156738-27-1	Tassing effects (GHS H=11), Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Sodium 4-chloro-1-hydroxybutane-1-sulfonate		54322-20-2	Inscring effects (GFIS H=12), Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
sodium 4-hydroxy-3-(N-(2-(2-hydroxyethylenesulfonyl)ethylene)ureido)-5-nitrobenzenesulfonate		1379676-84-2	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
sodium 4-hydroxy-3-(N-(2-(2-hydroxyethylenesultonyl)ethylene]ureido)-5-nitrobenzenesultonate Sodium 4-sulfophenyl-6-((1-oxononyl)amino)hexanoate		1379676-84-2 168151-92-6	lasting effects' (GHS H412); Classified as 'May cause an allergic skin reaction' (GHS H317)
Sodium 4-suitopnenyi-6-((1-oxononyijaminojnexanoate		168151-92-6	Classified as 'May cause an allergic skin reaction' (GHS H317) Classified as 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes
Sodium 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoate		62476-59-9	serious eye damage' (GHS H318); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Sodium 5-N-butylbenzotriazole		118685-34-0	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Sodium and potassium 4-(3-aminopropylamino)-2,6-bis[3-(4-methoxy-2-sulfophenylazo)-4-hydroxy-2- sulfo-7-naphthylamino]-1,3,5-triazine		156769-97-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
Sodium azide		26628-22-8	Classified as 'Fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Sodium benzoyloxybenzene-4-sulfonate		66531-87-1	Classified as 'May cause an allergic skin reaction' (GHS H317)
Sodium bis-[2-(N-ethylperfluorooctane-1- sulfonamido)ethyl] phosphate			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sodium chloroacetate		3926-62-3	Classified as 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); 'Very toxic to
Sodium chromate		2146108	aquatic life' (GHS H400); Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction
Sodium cyanide		143-33-9	(Article 57c) on ECHA's Candidate List of substances of very high concern Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sodium cyanide		143-33-9	California Proposition 65 listed ingredient
Sodium dichromate		10588-01-9, 7789-12-0	Classified as Carcinogenic (Article 57a), Mutagenic (Article 57b), Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Sodium dimethyldithiocarbamate		0128-04-01	California Proposition 65 listed for developmental
Sodium fluoride		7681-49-4	Classified as 'Toxic if swallowed' (GHS H301); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Sodium fluoroacetate		62-74-8	Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400);
Sodium hydroxide		1310-73-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
sodium methyl [(4-aminophenyl)sulphonyl]carbamate; asulam-sodium		2302-17-2	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Sodium N-(hydroxymethyl)glycinate		70161-44-3	Classified as 'May cause cancer' (GHS H350); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
sodium nonadecafluorodecanoate		3830-45-3	Classified as 'Suspected of causing cancer' (GHS H351); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362);
Sodium ortho-phenylphenate		132-27-4	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Sodium pentachlorophenolate		131-52-2	Classified as 'Suspected of causing cancer' (GHS H351); 'Fatal if inhaled' (GHS H330); 'Toxic in contact with skin' (GHS H311); 'Toxic if Swallowed' (GHS H301); 'Nay cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Sodium perborate		15120-21-5	Classified as 'May intensify fire; oxidizer' (GHS H272); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes service yed damage' (GHS H318); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if inhaled' (GHS H332); 'May cause respiratory riritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'May intensify fire; oxidizer' (GHS H272); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318);
Sodium perborate monohydrate		10332-33-9	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Sodium perborate, perboric acid, sodium salt			Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Sodium perfluoroheptanoate		20109-59-5	Very man concern Classified as Toxic for reproduction (Article 57c), PBT (Article 57d), vPvB (Article 57e), Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health). Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern

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and mathema in probability density of the probability of the probabili	Sodium peroxometaborate			Classified as 'May intensify fire; oxidizer' (GHS H272); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Harmful if inhaled' (GHS H322); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye damage' (GHS H318); 'May intensify fire; oxidizer' (GHS H272); 'may damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H32); 'May cause respiratory irritation' (GHS H332); 'Causes
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MathematicanMath $Math$				
mar 2 Andra Science ScienceDiff Def PDiff Def PDiff Def Pbit RobustIIConstruction Science Sci			10102-18-8	skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Society bases in status in bases fragmand Society bases Society bases Society bases Society bases Society bases Society bases Society bases Society bases Society bases Soci			205764-96-1	
And Automatication (Control)InclusionInstrumeBack ControlControl of Collario Dynamics (Control)Control of Collario Dynamics (Control)Back Control (Control)Collario Dynamics (Control)Control of Collario Dynamics (Control)Back Control (Control)Collario Dynamics (Control)Control (Contro)Control (Contro)Contro)Control (Contro)Control (Contro)	Solar Radiation			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
State states State states State states Outside state	Solar Radiation (see Ultraviolet Radiation Related Exposures)			
John Lug de JourseKonstant<	Soluble cobalt(II) salts			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Jointh Langeling lan	Solvent naphtha (coal)		65996-79-4	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
and and any and any	Solvent naphtha (coal), coumarone-styrene contg.		85536-19-2	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
schen species production is yusanapara and model and	Solvent naphtha (coal), light		85536-17-0	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
Bather type Bather type 	Solvent naphtha (coal), xylene-styrene cut		85536-20-5	Classified as 'May cause cancer' (GHS H350); 'May cause genetic defects' (GHS H340);
unknik kulkunknikunknikunknikunknikunknikunknikBalan kulkdeltad	Solvent naphtha (petroleum), hydrotreated light naphthenic	hydrogen treated naphtha	92062-15-2	fatal if swallowed and enters airways' (GHS H304);
solution generation, gener	Solvent naphtha (petroleum), light aliph.		64742-89-8	
Solvert any hyper period solvert any hyper period solvert any hyper period solvert any hyper period 	Solvent naphtha (petroleum), light arom.	naphtha - unspecified	64742-95-6	
content specificationcontent specificationcontent specificationSouthThe LS Nuther SpecificationThe LS Nuther Specification Speci	Solvent naphtha (petroleum), light arom., hydrotreated	hydrogen treated	68512-78-7	fatal if swallowed and enters airways' (GHS H304);
Nome International and informational and index original and index oridex original and index oridex original and index origina	Solvent naphtha (petroleum), medium aliph.		64742-88-7	
Soute, and, mendels, luindead and and and and and and and and and a	Soots			
Special purpose films and 172 giles from Inter an 1485 Giles Source 245.7 Valuations 7.6 4 Mydory, india sait Special purpose films source 1.6 5 Mydory, india sait 126.66.2 Christel on the California Department of Toxis Sources Control Candidas Demical List Special purpose films 126.66.2.4 Christel on the California Department of Toxis Sources Control Candidas Demical List Special purpose films 126.66.2.4 Christel on the California Department of Toxis Sources Control Candidas Demical List Special purpose films 126.66.2.4 Christel on the California Department of Toxis Sources Control Candidas Demical List Special purpose films 126.77.71.8 Christel on the California Department of Toxis Sources Control Candidas Demical List Special purpose films 126.67.77.1 California Proposed So Si Marce Control Candidas Demical List Special purpose films 126.7.7 California Proposed So Si Marce Control Candidas Demical List Special purpose films 226.7.7 California Proposed So Si Marce Control Candidas Demical List Special purpose films 225.1.7 California Proposed So Si Marce Control Candidas Demical List Special purpose films 225.1.7 California Proposed So Si Marce Control Candidas Demical List Special purpose films 225.1.7 California				California Proposition 65 listed for cancer
space/s				· · · · · · · · · · · · · · · · · · ·
Sporlpokenskum - 1941 y (%) (%) pusches 3 x x x x x x x x x x x x x x x x x x	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt		1326-05-2	
Space/pack/space/sp	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-(and related		15086-94-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Spinotakin 14447-714 California Projection 6.5 states for cancer spinotakine 14447-714 Clusted as Mayace near (68 143 123). Spinota of any spanning fertility (154 1151). May cause and analysis of regards through prioring through prioring of regards through prioring through prioring of regards through prioring of regards t			509-34-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
gasedsdelen (SO)3-2.4 dickloregheny)2-2 each - lasspire)(4.5)dec 3-en - 4y 2.2 dimethybulyselelate 47.7 f acoulse damage to organist hough prolonged or repeated exposure' (655.5732). Way cause an impact of an intervention of an intervention (655.5732). Way cause an impact of an	Spirodiclofen			
Classified as Support of damaging furth/(HS11616); Marcause reguratory (instantion) periodiamant (ISD); (6,6,8)-3-(2,5-dimethybeny)-8-methoxy-2-oxo-1-azaspird, 6,5]ee-3-en-4yt etbyl 2033 13-25-1 Classified as Support of damaging furth/(HS11616); Marcause reguratory (instantion) periodiamant (ISD); (6,6,8)-3-(2,5-dimethybeny)-8-methoxy-2-oxo-1-azaspird, 6,5]ee-3-en-4yt etbyl Periodiamant (ISD); (6,6,8)-3-(2,5-dimethybeny)-8-methory-1-hild (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag (ISD); Very tack to aquatic life with long Istantiag Very Long to aquatic life (ISD); Very Long to aquatic life (ISD); Very Long to aquatic life (ISD); Very Long to aquatic life with long Istantiag effect (ISD); Very Long to aquatic life with long Istantiag Very Long to aquatic life (ISD); Very Long	spirodiclofen (ISO);3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutyrate		148477-71-8	causes damage to organs through prolonged or repeated exposure' (GHS H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life with long lasting effects' (GHS
spicoletamina (ISD); (6,8,9)-3/2.5-dimethylphonyl)-8-methocy-2-oxo-1-azaspic)(4,5)(8c-3-m-4) etam)2033 12.25-1(615 (1333); (21) causes srictors equiritation (161 (131 130), Wor, cause anallergic kain reaction (160 (131 130), Wor, cause anallergic kain reaction (150 (131 130), Wor, cause anallerg	Spironolactone		52-01-7	· · · · · ·
spspannie (SD): 84-84-but/41-4doxapsio(45)decan-2-ymethylethyl(tynopylyme)skskH333-39H333-	spirotetramat (ISO); (5s,8s)-3-(2,5-dimethylphenyl)-8-methoxy-2-oxo-1-azaspiro[4,5]dec-3-en-4-yl ethyl carbonate		203313-25-1	(GHS H335); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects'
esterConstrained	spiroxamine (ISO); 8-tert-butyl-1,4-dioxaspiro[4.5]decan-2-ylmethyl(ethyl)(propyl)amine		118134-30-8	H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through polonged or repeated exposure' (GHS H373) (eye); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to
Stanane, [2004/1,4-dixo.1,4-butaned/y] bis(oxy]bis[tributyl- Image: Stanane, [2004/1,4-dixo.1,4-butaned/y] bis(oxy]bis[tributyl- Stanane, [2004/1,4-dixo.1,4-butaned/y] bis(oxy]bis[tributyl- Stanane, dixoly, bis(cox ac/oxy) derivs. Stanane, dixoly, bis(cox) derivs. Stanane, dixoly, bis(cox) derivs. Stanane, dixoly, bis(cox) derivs. Stanane, dixoly, bis(cox) derivs. Stanane, flow derive derive derive derive derive (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to organs through prolonged or repeated exposure' (GFIS H3500); 'causes damage to candidate Chemical List Stanane, thutyltyltor. Stanane, thutyltyltor. Image to damage to			59709-38-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Stanane, lidoclyl, bis(coco acyloxy) derivs.Classified as 'May damage the unborn child' (GHS H3GDD); 'Causes damage to organs through prolonged or repeated exposure' (GHS H372) (immune system);Stanane, fluorotriphenyl-I379-52-2Chemical on the California Department of Toxic Substances Control Candidate Chemical ListStanane, fributylchloro-I1461-22-9Chemical on the California Department of Toxic Substances Control Candidate Chemical ListStanane, tributylfluoro-I1983-10-4Chemical on the California Department of Toxic Substances Control Candidate Chemical ListStanane, tributylfluoro-I1983-10-4California Proposition 65 listed for cancerStringratorysitinI10048-13-2California Proposition 65 listed for cancerStrophos (Tetrachlorovinsphos)I22248-79-9Chemical on the California Department of Toxic Substances Control Candidate Chemical ListStrophos (Tetrachlorovinsphos)I805241-3California Proposition 65 listed for cancerStroptoric (streptozotocin)I810-74-0California Proposition 65 listed for developmentalStreptozotocinI883-66-4California Proposition 65 listed for developmentalStreptozotocin (streptozotocin)I1883-66-4California Proposition 65 listed for cancerStreptozotocin (steptozotocin)I1883-66-4California Proposition 65 listed for cancerStreptozotocin (steptozotocin)I1883-66-4California Proposition 65 listed for cancerStreptozotocin (steptozotocin)I1883-66-4California Proposition 65 listed for cancer	ß-Myrcene		123-35-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Standarde, dickly, biscobo acyloxy) denvs. Sile action prolonged or repeated exposure (GHS H372) ((immune system); Standare, fluorotiphenyi- Sile 379-52-2 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemical List Standare, tributy/fluoro- I 461-22-9 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemical List Standare, tributy/fluoro- I 1883-104 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemical List Standare, tributy/fluoro- I 1983-104 Califonia Proposition 56 listed for cancer Standare, tributy/fluoro- I 1983-104 Califonia Proposition 56 listed for cancer Standare/standare I 10048-13-2 Califonia Proposition 56 listed for cancer Standard Sterptozotich I 22248-79-9 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemical List Standard Steptozotich (Steptozotich) I 3810-74-0 Califonia Proposition 56 listed for developmental Steptozotich (Steptozotich) I 8810-74-0 Califonia Proposition 56 listed for developmental Steptozotich (Steptozotich) I 8883-66-4 Califonia Proposition 56 listed for	Stannane, [(2-octyl-1,4-dioxo-1,4-butanediyl) bis(oxy)]bis[tributyl-		67701-37-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Stanane, tributy/choro- Interference In	Stannane, dioctyl-, bis(coco acyloxy) derivs.		91648-39-4	
Stanane, tributyffluoro- Image: tributyffluoro	Stannane, fluorotriphenyl-		379-52-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Stanozolol 3111204 California Proposition 65 listed for cancer Sterigmatocysin 10048-13-2 California Proposition 65 listed for cancer Storphos (Tetrachlorovinsphos) 22248-79-9 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Stordard solvent Low boiling point pantha - unspecified 8052-41-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Streptozocin (streptozoticn) 10048-13-2 California Proposition 65 listed for developmental Streptozocin (streptozoticn) 10048-13-2 California Proposition 65 listed for developmental Streptozocin (streptozoticn) 10883-664 California Proposition 65 listed for developmental. fernale, and male Streptozocin (steptozocin) 10883-664 Listed as an IARC Goup 28 Carcinogen: possibly carcinogenic to humans Streptozocin (steptozocin) 11883-664 California Proposition 65 listed for cancer Streptozocin (steptozocin) 11883-664 California Proposition 65 listed for cancer Streptozocin (steptozocin) 11883-664 California Proposition 65 listed for cancer Streptozocin (steptozocin) 11883-664 California Proposition 65 listed for cancer Streptozocin (steptozocin) 18883-664 California Propositio	Stannane, tributylchloro-		1461-22-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sterigmatocystin Income Sterigmatocystin Income Sterigmatocystin California Proposition 65 listed for cancer Strophos (Tetrachlorovinsphos) 22248-79-9 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Stoddard solvent Low boiling point naphtha - unspecified 805241-3 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Streptozoni (steptozotorin) 3810-74-0 California Proposition 65 listed for developmental Streptozoni (steptozotorin) 18883-66-4 California Proposition 65 listed for developmental. Streptozoni (see Nitrosourea Chemotherapeutic Agents) 18883-66-4 California Proposition 65 listed for developmental. Streptozoni (step tozotorin) 18883-66-4 California Proposition 65 listed for developmental. Streptozoni (see Nitrosourea Chemotherapeutic Agents) 18883-66-4 California Proposition 65 listed for developmental. Streptozoti (step tozocin) 18883-66-4 California Proposition 65 listed for cancer stropt agent age	Stannane, tributylfluoro-		1983-10-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Strophos (Tetrachlorovinsphos) 22248-79-9 Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Stoddard solvent Low boiling point naphtha - unspecified 805241-3 Chemical on the Califomia Department of Toxic Substances Control Candidate Chemical List Streptozorin suffata 3810-74-0 Califomia Proposition 65 listed for developmental Streptozorin (streptozorin) 1883-86-4 Califomia Proposition 65 listed for developmental, female, and male Streptozorin (see Nitrosourea Chemotherapeutic Agents) 1883-86-4 Califomia Proposition 65 listed for cancer Streptozorin (streptozorin) 1883-86-4 Califomia Proposition 65 listed for cancer streptozorin (streptozorin) 1883-86-4 Califomia Proposition 65 listed for cancer streptozorin (streptozorin) 1883-86-4 Califomia Proposition 65 listed for cancer streptozorin (streptozorin) 1883-86-4 Califomia Proposition 65 listed for cancer stropta add salts of 5-Chloro-o-toluidine 1883-86-4 Califomia Proposition 65 listed for cancer stropta add salts of 5-Chloro-o-toluidine 1883-86-4 Califomia Proposition 65 listed for cancer stropta add salts of 5-Chloro-o-toluidine Streptozorin (streptozorin) Califomia Proposition 65 listed for cancer stropta add salts of				
Streptozotocin Streptozotocin Streptozotocin Obs2 = 1-5 Cellification the California Proposition 65 listed for developmental Streptozotocin Streptozocin Stre	Sterginatovysin Stirophos (Tetrachlorovinsphos)	Lauraha Marana 🔭		
Streptozotorin 18883-66-4 Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Streptozotorin (see Nitrosourea Chemotherapeutic Agents) The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Streptozotorin (streptozocin) 18883-66-4 California Proposition 65 listed for cancer strong acid salts of 5-Chloro-o-toluidine 18883-66-4 California Proposition 65 listed for cancer Strong inorganic acid mists containing sulfuric acid Colifornia Proposition 65 listed for cancer Strong inorganic acid mists containing sulfuric acid Colifornia Proposition 65 listed for cancer Strontium Colifornia Proposition 65 listed for cancer			3810-74-0	California Proposition 65 listed for developmental
Streptozotori (see Ntrosourea Chemotherapeutic Agents) The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Streptozotori (streptozori) 1883-86-4 California Proposition 65 listed for cancer strong acid salts of 5-Chloro-o-toluidine 0 Chemical on the California Department of Toxic Substances Control Candidate Chemical List Strong inorganic acid mists containing sulfuric acid 6 California Proposition 65 listed for cancer Strong inorganic acid mists containing sulfuric acid 6 California Proposition 65 listed for cancer Strong inorganic acid mists containing sulfuric acid 6 California Proposition 65 listed for cancer				
Streptozotocin (streptozocin) 18883-66-4 California Proposition 65 listed for cancer strong acid salts of 5-Chloro-o-toluidine Chemical on the California Department of Toxic Substances Control Candidate Chemical List Strong inorganic acid mists containing sulfuric acid Image: California Proposition 65 listed for cancer Strontium California Proposition 65 listed for cancer				The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Strong inorganic acid mists containing sulfuric acid California Proposition 65 listed for cancer Strong inorganic acid mists containing sulfuric acid Chemical on the California Department of Toxic Substances Control Candidate Chemical List Strong inorganic acid mists containing sulfuric acid Chemical on the California Department of Toxic Substances Control Candidate Chemical List			18883-66-4	California Proposition 65 listed for cancer
Strontium Chemical on the California Department of Toxic Substances Control Candidate Chemical List				
strontium 2-((2-hydroxy-6-sulfonato-1-naphthyl)azo)naphthalene-1-sulfonate 250639-69-1 Classified as 'May cause an allergic skin reaction' (GHS H317)				
	strontium 2-((2-hydroxy-6-sulfonato-1-naphthyl)azo]naphthalene-1-sulfonate		250639-69-1	Classified as 'May cause an allergic skin reaction' (GHS H317)

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Strontium chromate		2151068	Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
Strychnidin-10-one, 2,3-dimethoxy-, compd. with (S)-mono(1-methylheptyl)-1,2-benzenedicarboxylate (1:1)		68310-42-9	concem Classified as 'Fatal if inhaled' (GHS H3 30); 'fatal if swallowed' (GHS H300); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Strychnidin-10-one, 2,3-dimethoxy-, mono[(R)-1-methylheptyl 1,2-benzenedicarboxylate]		68239-26-9	Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Strychnine		57-24-9	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Styrene		100-42-5	California Proposition 65 listed for cancer
Styrene oxide Styrene-4-sulfonyl chloride		96-09-3 2633-67-2	California Proposition 65 listed for cancer Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May
Styrene-7,8-oxide		96-09-3	cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		30-03-0	Substance listed in the European Union Commission Regulation No 552/2009 that
Substances meeting the criteria of flammability in Directive 67/548/ EEC and classified as flammable, highly flammable or extremely flammable regardless of whether they appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 or not.			implements the EU Registration. Evaluation, Authonisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as carcinogen category 1A or 1B (Table 3.1) or carcinogen category 1 or 2 (Table 3.2) and listed as follows:			
 Carcinogen category 1A (Table 3.1)/carcinogen category 1 (Table 3.2) listed in Appendix 1 			
 Carcinogen category 1B (Table 3.1)/carcinogen category 2 (Table 3.2) listed in Appendix 2 			
29. Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as germ cell mutagen category 1A or 1B (Table 3.1) or mutagen category 1 or 2 (Table 3.2) and listed as			
follows: — Mutagen category 1A (Table 3.1)/mutagen category 1 (Table 3.2) listed in https://doi.org/10.1001/1001/1001/1001/1001/1001/1001/			Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals
Appendix 3 — Mutagen category 1B (Table 3.1)/mutagen category 2 (Table 3.2) listed in			(REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Appendix 4 30. Substances which appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 classified as toxic to reproduction category 1A or 1B (Table 3.1) or toxic to repro-duction category 1 or 2 (Table			
3.2) and listed as follows: — Reproductive toxicant category 1A adverse effects on sexual function and fertility or on			
development (Table 3.1) or reproductive toxicant category 1 with R60 (May impair fertility) or R61 (May cause harm to the unborn child) (Table 3.2) listed in Appendix 5			
 Reproductive toxicant category 1B adverse effects on sexual function and fertility or on development (Table 3.1) or reproductive toxicant category 2 with R60 (May impair fertility) or R61 (May 			
cause harm to the unborn child) (Table 3.2) listed in Appendix 6			
Subtilisin		2598337	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334);
Succinic anhydride		108-30-5	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Sulfallate	oolin down outform widing	95-06-7	California Proposition 65 listed for cancer
Sulfasalazine	salicylazosulfapyridine	599-79-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfasalazine (Salicylazosulfapyridine)		599-79-1	California Proposition 65 listed for cancer
Sulfasalazine (Salicylazosulfapyridine) Sulfate		599-79-1 14808-79-8	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate		14808-79-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfometuron-methyl		14808-79-8 74222-97-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiod+4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonic acid (1:2) Sulfonium, [4-[/2-methyl-1-xo-2-propen-1-y](bxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-		14808-79-8 74222-97-2 910606-39-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfometuron-methyl Sulfonium, (4-methylphenyl/biphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (Hiodi-4,1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, [4-(2-methyl-1-oxo-2-propen1-yl)oxy]phenyl[diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) Sulfonium, [4-(2-methyl-1-oxo-2-propen1-yl)oxy]phenyl[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltfricydo[3,3,1,1,7,]dec-2/4 2-methyl-2- tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltfricydo[3,3,1,1,7,]dec-2/4 2-methyl-2-oxo-3-		14808-79-8 74222-97-2 910606-39-2 421555-73-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiod+4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonic acid (1:2) Sulfonium, [4-[(2-methyl-1-xoc-2-propen-1-yl)pxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6- tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, [4-[(2-methyl-1-xoc-2-propen-1yl)pxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6- tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethylticyclo[3,3,1,13,7]dec-2+J2-methyl-2-		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfometuron-methyl Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiodi-4,1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1- hexanesulfonic acid (1:2) Sulfonium, [4+(2-methyl-1-oxo-2-propen1-yl)ox/]phenyl[diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia cid (1:1) Sulfonium, [4+(2-methyl-1-oxo-2-propenyl]oxy]phenyl[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia cid (1:1), polymer with 2-ethyltficydo[3.3.1.13,7]dec-2-yl 2-methyl-2- propenoate. 3-yndroxhtycicd(3.3.1.13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3- furanyl 2-methyl-2-propenoate		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfoneturon-methyl Sulfonium, (4-methylphenyl/bijphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (hiodi-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, [4-(2-methyl-1-oxo-2-propentylpx]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, [4-(2-methyl-1-oxo-2-propenylpx]px]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, 14-(2-methyl-1-oxo-2-propenylpx]px]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tins[4-(1,1-dimethylethylphenyl], 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-68-5 341548-85-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfoneturon-methyl Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (Hiodi-4, 1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, [4-(2-methyl-1-oxo-2-propen-1-yi)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltricydol,3,3,1,13,7/dec-2-yl 2-methyl-2- propenoata, 3-hydrox/ttycydol3,3,1,13,7/dec-1-yl 2-methyl-2-propenoate and terharydm-2-oxo-3- furaryl 2-methyl-2-propenoate Sulfonium, bis(4-methylphenyl)phenyl, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (hiodi-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate acid (1:2) Sulfonium, [4-([2-methyl-1-oxo-2-propenyl-1-yl)oxy]phenyl[diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, [4-([2-methyl-1-oxo-2-propenyl-]yl)oxy]phenyl[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) Sulfonium, [4-([2-methyl-1-oxo-2-propenyl]yx]phenyl[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) propenoate, 3-hydroxytricyclo[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-farranyl 2-methyl-2-propenoate Sulfonium, bis[4-methylphenyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trighenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-68-5 341548-85-4 144116-10-9 425670-70-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfate Sulfoneturon-methyl Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (Hiodi-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, [4-(2-methyl-1-oxo-2-propen-1-yl)ox]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) Sulfonium, [4-(2-methyl-1-oxo-2-propen-1-yl)ox]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) Sulfonium, [4-(2-methyl-1-oxo-2-propenyl]oxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) polymer with 2-ethyltricyclo[3,3,1,13,7]dec-1yl 2-methyl-2-propenotate and tetrahydm-2-oxo-3- furanyl 2-methyl-2-propenotate Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl]phenyl]-, 1,1,2,2,3,3,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl]phen	Tetraethyldithiopyrophos	14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-68-5 341548-85-4 144116-10-9 425670-70-8 1411776-32-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Very toxic
Sulfate Sulfometuron-methyl Sulfonium, (4-methylphenyl/jdiphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiodi-4,1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, [4-(2-methyl-1-oxo-2-propen1-yl/px)]phenyl[diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) Sulfonium, [4-(2-methyl-1-oxo-2-propenyl/px)]phenyl[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) Sulfonium, [4-(2-methyl-1-oxo-2-propenyl/px)]phenyl[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) propenoata. Sulfonium, bis(4-methylphenylphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethylphenyl]-, 1,1,2,2,3,3,4,6,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1,2,2,3,2,4,5,5,6,6,6-tridecafluoro-1-hexan	Tetraethyldithiopyrophos	14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Sulfate Sulfate Sulfoneturon-methyl Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (hiodi-4,1-phenyleae)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:2) Sulfonium, [4-[(2-methyl-1-oxo-2-propen1-y]loxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:1) Sulfonium, [4-[(2-methyl-1-oxo-2-propen-1y]loxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:1) Sulfonium, [4-[(2-methyl-1-oxo-2-propenyl)pxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:1), polymer with 2-ethyltricydo[3,3,1,1,7]dec-2-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate Sulfonium, bis[4-methylphenyl]phenyl, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethylphenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfotep Sulfotep Sulfotep		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5 3689-24-5 7704-34-9 7446-09-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Sulfate Sulfate Sulformeturon-methyl Sulfonium, (4-methylphenyl/gliphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hoid-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, [4:(2-methyl-1-oxo-2-propen-1-yi)pxy]phenyl[diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1, polymer with 2-ethyltrocyl0,3,1,1,7]dec-2-yraemtyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 5-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 5-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 5-5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfosulfuron Sulfosulfuron Sulfotep Sulfur dioxide Sulfur dioxide		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5 7704-34-9 7446-09-5 2025884	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Very toxic to aquatic Life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin Irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental
Sulfate Sulfate Sulfoneturon-methyl Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiodi-4,1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, [4](2-methyl-1-oxo-2-propen1-ylpxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:2) Sulfonium, [4](2-methyl-1-oxo-2-propen1-ylpxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:1), polymer with 2-ethyltricydol[3,3,1,13,7]dec-2-yl 2-methyl-2-propenoate Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfoniate (1:1) Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethylphenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethylphenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfosulfuron Sulfotep Sulfur dioxide Sulfur dioxide Sulfur chick		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5 7704-34-9 7446-09-5 2025884 7664-93-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Very toxic to aquatic Life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin Irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Toxic Substances Control Candidate Chemical List California Toxic Substances Control Candidate Chemical List California Department of Toxic Substances Control Candidate Chemical List California Department of Toxic Substances Control Candidate Chemical List California Toxic Substances Control Candid
Sulfate Sulfate Sulformeturon-methyl Sulfonium, (4-methylphenyl/gliphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hoid-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, [4:(2-methyl-1-oxo-2-propen-1-yi)pxy]phenyl[diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1, polymer with 2-ethyltrocyl0,3,1,1,7]dec-2-yraemtyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 5-propenoate, 3-hydroxytricycl0[3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 5-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 5-5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfosulfuron Sulfosulfuron Sulfotep Sulfur dioxide Sulfur dioxide		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5 7704-34-9 7446-09-5 2025884	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental. California Proposition 65 listed for developmental, female
Sulfate Sulfate Sulfoneturon-methyl Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiodi-4,1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, [4](2-methyl-1-oxo-2-propen1-ylpxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:2) Sulfonium, [4](2-methyl-1-oxo-2-propen1-ylpxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:1), polymer with 2-ethyltricydo[3,3,1,13,7]dec-2-yl 2-methyl-2- propenoate, 3-yndpoxtyricydd(3,3,1,13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3- furanyl 2-methyl-2-propenoate Sulfonium, bis(4-methylphenylphenyl, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethylphenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfosulfuron Sulfotep Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur cox acid, lead salt, dibasic		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5 7704-34-9 7446-09-5 2025884 7664-93-9 22034935	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern.
Sulfate Sulfoneturon-methyl Sulfonium, (4-methylphenyl/gliphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hold-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hold-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hold-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltrocyclo], 3,1,13,7]dec-2,1-yarethyl-2-propenoate, 3-hydroxytricyclo], 3,1,13,7]dec-1-yl 2-methyl-2-propenoate, 3-hydroxytricyclo], 3,1,13,7]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-turanyl 2-methyl-2-propenoate Sulfonium, bis[4-methylphenyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethyl]phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfosulfuron Sulfotep Sulfor Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur cox acid, lead salt, dibasic Sulfure		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5 7704-34-9 7446-09-5 2025884 7664-93-9 22034935 38194-50-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'very toxic to aquatic life' (GHS H400); 'very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical as 'Causes skin irritation' (GHS H315); Causes serious eye irritation' (GHS H315); Causes skin irritation' (GHS H315); Causes erious eye irritation' (GHS H319);
Sulfate Sulfate Sulfate Sulformeturon-methyl Sulfonizer, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiodi-4, 1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (4-(2-methyl-1-oxo-2-propen-1-yl)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethylfreydol,3,3,1,13,7/dec-2-yl 2-methyl-2- propenoata, 3-hydrox/tfycdol(3,3,1,13,7/dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3- furaryl 2-methyl-2-propenoate Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trig4-(1,1-dimethylethyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trig4-(1,1-dimethylethyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trig4-(1,1-dimethylethyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trig4-(1,1-dimethylethyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfotep Sulfotep Sulfur Gixide Sulf		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 141776-32-1 3689-24-5 3689-24-5 3689-24-5 7704-34-9 7446-09-5 2025884 7664-93-9 22034935 38194-50-2 5329-14-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California
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Sulfate Sulfate Sulfate Sulformeturon-methyl Sulfonium, (4-methylphenyl/gliphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hoid-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hoid-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (Hoid-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1,0) Sulfonium, [4:(2-methyl-1-oxo-2-propen-1-yi)pxy]phenyl[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, bis[4-methylphenyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethylphenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, tris[4-(1,1-dimethylethylphenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfosulfuron Sulfotep Sulfur dioxide Sulphamidic acid Sulphamidic acid Sulphamidic acid		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 1411776-32-1 3689-24-5 3689-24-5 7704-34-9 7446-09-5 2025884 7664-93-9 22034935 38194-50-2 5329-14-6 121-57-3 10545-99-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern California Proposition 65 listed for developmental Classified as Toxic skin riritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Harmful to aquatic life with long last
Sulfate Sulfate Sulformeturon-methyl Sulfonizer, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonia caid (1:2) Sulfonium, (Hiodi-4, 1-phenylene)bis(diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic caid (1:2) Sulfonium, (Hi(2)-methyl-1-oxo-2-propen-1-yl)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic caid (1:1), polymer with 2-ethyltricydo[3,3,1,1,3,7]dec-2,yl 2-methyl-2- propenotats, 3-hydrox/ttycydo[3,3,1,1,3,7]dec-1,yl 2-methyl-2-propenotate and tetrahydm-2-oxo-3- furaryl 2-methyl-2-propenotate Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl]phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfotep Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur codd Sulfur dioxide Sulfur dioxi		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 1411776-32-1 3689-24-5 3689-24-5 7704-34-9 7446-09-5 2025884 7664-93-9 22034935 38194-50-2 5329-14-6 121-57-3 10545-99-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Causes and Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'May cause respiratory irritation' (
Sulfate Sulfate Sulfometuron-methyl Sulfometuron-methyl Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2) Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1) Sulfonium, (thick-1-hexanesulfonic acid (1:1), polymer with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltricyclo[3,3,1,1,3,7]dec-2,9 2-methyl-2- propenosite, 3-hydroxyfricyclo[3,3,1,13,7]dec-1-yl 2-methyl-2-propenosite and tetrahydro-2-oxo-3- turanyl 2-methyl-2-propenotat Sulfonium, bis(4-methylphenyl)phenyl-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trighenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl)phenyl], 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl)phenyl], 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfonium, trigl-(1,1-dimethylethyl)phenyl], 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1) Sulfosulfuron Sulfotep Sulforep Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur dioxide Sulfur acid Sulphanilic acid Sulphanilic acid Sulphanilic acid Sulphanilic acid Sulphuryl dichloride Sulfury of Sunbeds, Exposure to		14808-79-8 74222-97-2 910606-39-2 421555-73-9 911027-68-4 911027-69-5 341548-85-4 144116-10-9 425670-70-8 1411776-32-1 3689-24-5 3689-24-5 7704-34-9 7446-09-5 2025884 7664-93-9 22034935 38194-50-2 5329-14-6 121-57-3 10545-99-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Fatal in contact with skin' (GHS H310); 'Yatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as 'Causes skin irritation' (GHS H315); Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concem California Proposition 65 listed for developmental, female Classified as Toxic for reproduction (Inticle 57c) on ECHA's Candidate List of substances of very high concem California Proposition 65 lis

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
	1,4:7,10- Dimethanodibenzo[a,e]c yclooctene, 1,2,3,4,7,8,9,10,13,13,1		
syn-isomer of Dechlorane Plus	4,14-dodecachloro- 1,4,4a,5,6,6a,7,10,10a, 11,12,12a-dodecahydro- , (1R,4S,4aS,6aR,7R,10S ,10aS,12aR)-rel-	135821-03-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Synthetic latex			EWG Verified does not allow the use of synthetic latex
t-Butylphenyl diphenyl phosphate		56803-37-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic cracked clarified oil and thermal cracked vacuum residue fractionation reflux drum	Petroleum gas	68478-21-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber	Petroleum gas	68307-98-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic cracked distillate and naphtha stabilizer	Petroleum gas	68952-77-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic cracked naphtha stabilization absorber	Petroleum gas	68478-22-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic cracker refractionation absorber	Refinery gas	68478-25-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic cracker, catalytic reformer and hydrodesulfurizer combined fractionater	Petroleum gas	68478-24-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator	Refinery gas	68952-79-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer	Petroleum gas	68307-99-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer	Petroleum gas	68478-26-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer, hydrogen sulfide-free	Petroleum gas	68308-00-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic reformed naphtha separator	Refinery gas	68478-27-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), catalytic reformed naphtha stabilizer	Refinery gas	68478-28-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), cracked distillate hydrotreater separator	Refinery gas	68478-29-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), cracked distillate hydrotreater stripper	Petroleum gas	68308-01-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), gas oil catalytic cracking absorber	Petroleum gas	68308-03-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), gas recovery plant	Petroleum gas	68308-04-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), gas recovery plant deethanizer	Petroleum gas	68308-05-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), hydrodesulfurized distillate and hydrodesulfurized naphtha fractionator, acid-free	Petroleum gas	68308-06-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), hydrodesulfurized straight-run naphtha separator	Refinery gas	68478-30-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), hydrodesulfurized vacuum gas oil stripper, hydrogen sulfide-free	Petroleum gas	68308-07-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), isomerized naphtha fractionation stabilizer	Petroleum gas	68308-08-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), light straight-run naphtha stabilizer, hydrogen sulfide-free	Petroleum gas	68308-09-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), propane-propylene alkylation feed prep deethanizer	Petroleum gas	68308-11-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), saturate gas plant mixed stream, C4-rich	Petroleum gas	68478-32-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), saturate gas recovery plant, C1-2-rich	Petroleum gas	68478-33-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), straight-run distillate hydrodesulfurizer, hydrogen sulfide-free	Petroleum gas	68308-10-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), straight-run naphtha hydrodesulfurizer	Refinery gas	68952-80-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer, petroleum coking	Petroleum gas	68952-82-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber	petroleum gas	68952-81-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), vacuum gas oil hydrodesulfurizer, hydrogen sulfide-free	Petroleum gas	68308-12-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tail gas (petroleum), vacuum residues thermal cracker	Petroleum gas	68478-34-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Talc containing asbestiform fibers	renoleum gas	00470-04-2	California Proposition 65 listed for cancer
Talc-based body powder (perineal use of) Tall-oil rosin		14807-96-6 2247253	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans Classified as 'May cause an allergic skin reaction' (GHS H317)
Tamoxifen			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Tamoxifen and its salts Tamoxifen citrate		10540-29-1 54965-24-1	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Tar acids, 3,5-xylenol fraction	Distillate Phenols	84989-07-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, brown-coal gasification	Crude Phenols	92062-22-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, brown-coal, C2-alkylphenol fraction	Distillate Phenols	94114-29-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, brown-coal, crude	Crude Phenols	101316-86-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, coal, crude	Crude Phenols	65996-85-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, cresylic	Distillate Phenols	92062-26-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, cresylic, residues	Distillate Phenols	68555-24-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, cresylic, sodium salts, caustic solns.	Alkaline Extract	68815-21-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, distn. residues	Distillate Phenols	96690-55-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, ethylphenol fraction	Distillate Phenols	84989-03-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, terry provide industries	Distillate Phenols	84989-04-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, polyalkylphenol fraction	Distillate Phenols	84989-05-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, polyaikyphenoi nacion Tar acids, residues, distillates, first-cut	Distillate Phenols	68477-23-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar acids, resources, usumates, instructu	Distillate Phenols	84989-06-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar actus, xylenoi naction	Distillate Phenois	92062-27-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	Distingle Dases	02002-27-0	Gronical on the Galifornia Department of Toxic Substances Control Candidate Chemical List

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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Tar bases, coal, collidine fraction	Distillate Bases	92062-28-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar bases, coal, crude	Crude Tar Bases	65996-84-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar bases, coal, distn. residues	Distillate Bases	92062-29-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar bases, coal, lutidine fraction	Distillate Bases	91082-52-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar bases, coal, picoline fraction	Distillate Bases	92062-33-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar bases, coal, quinoline derivs. fraction	Distillate Bases	70321-67-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar bases, coal, toluidine fraction	Distillate Bases	91082-53-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar bases, quinoline derivs.	Distillate Bases	68513-87-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar oils, brown-coal	Light Oil	94114-40-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar oils, coal	Carbolic Oil	65996-82-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar oils, coal, low-temp.	Tar Oil, high boiling	101316-87-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar, brown-coal		101316-83-0	Classified as 'May cause cancer' (GHS H350);
Tar, brown-coal, low-temp.		101316-84-1	Classified as 'May cause cancer' (GHS H350);
Tar, brown-coal, low-temperature		101316-84-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar, coal	Coal tar	8007-45-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tar, coal, high-temp.		65996-89-6	Classified as 'May cause cancer' (GHS H350);
Tar, coal, high-temp., distn. and storage residues Tar, coal, high-temp., high-solids		92062-20-9 68990-61-4	Classified as 'May cause cancer' (GHS H350); Classified as 'May cause cancer' (GHS H350);
Tar, coal, high-temp., residues		100684-51-3	Classified as May cause cancer (GHS H350); Classified as 'May cause cancer' (GHS H350);
Tar, coal, low-temp.		65996-90-9	Classified as 'May cause cancer' (GHS H350);
Tar, coal, low-temp., distn. residues Tar, coal, storage residues		101316-85-2 91082-50-7	Classified as 'May cause cancer' (GHS H350); Classified as 'May cause cancer' (GHS H350);
TCA		650-51-1	Classified as 'May cause respiratory irritation' (GHS H335); 'Very toxic to aquatic life' (GHS
			H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Tecnazene		117-18-0	Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
tefluthrin (ISO); 2,3,5,6-tetrafluoro-4-methylbenzyl (1RS,3RS)-3-{(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]- 2,2-dimethylcyclopropanecarboxylate		79538-32-2	Classified as 'Fatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Tellurium		13494-80-9	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362)
Tellurium dioxide		2025820	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May cause harm to breast-fed children' (GHS H362)
Temazepam		846-50-4	California Proposition 65 listed for developmental
tembotrione (ISO); 2-(2-chloro-4-(methylsulfonyl)-3-((2,2,2-trifluoroethoxy)methyl]benzoyl]cyclohexane- 1,3-dione		335104-84-2	Classified as "Suspected of damaging the unborn child" (GHS H351d); "May causes damage to organs through prolonged or repeated exposure' (GHS H373) (eyes, kidneys, liver); "May cause an allergic skin reaction" (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Temephos		3383-96-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Teniposide		29767-20-2	California Proposition 65 listed for developmental
TEPP Terbacil		107-49-3 5902-51-2	Classified as 'Fatal in contact with skin' (GHS H310); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); California Proposition 65 listed for developmental
Terbufos		13071-79-9	California Proposition is listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Teriparatide		52232-67-4	California Proposition 65 listed for cancer
Terphenyl, hydrogenated		61788-32-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Terrazole Terrazole, Etridiazole		2593-15-9 2593-15-9	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
tert-Amvl methyl ether		0994-05-08	California Proposition 65 listed for developmental
tert-butyl (1R,5S)-3-azabicyclo[3.1.0]hex-6-ylcarbamate		134575-17-0	Classified as 'Harmful if swallowed' (GHS H3O2); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
tert-Butyl (5S,6R,7R)-3-bromomethyl-5,8-dioxo-7-(2-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0] oct- 2-ene-2-carboxylate		33610-13-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
2ene-2-canooxyate tert-butyl (55,6R,7R)-3-bromomethyl-5,8-dioxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2- ene-2-carboxylate		33610-13-8	Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
tert-butyl (triphenylphosphoranylidene) acetate		35000-38-5	Classified as 'Toxic if swallowed' (GHS H301); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); Toxic to aquatic life with long lasting effects' (GHS H411);
tert-butyl acrylate		1663-39-4	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if inhaled' (GHS H332); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
tert-butyl alcohol (TBA)	Tertiary butyl alcohol; t- butyl alcohol	75-65-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
tert-butyl formate		762-75-4	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation'
tert-butyl hydroperoxide		75-91-2	(GHS H335); 'Causes serious eye irritation' (GHS H319); Classified as 'Suspected of causing genetic defects' (GHS H341);
Tert-butyl hydroperoxide (TPhP)		75-91-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
tert-butyl methyl ether	<u> </u>	1634-04-04	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Causes skin irritation' (GHS
			H315); Classified as 'Heating may cause a fire' (GHS H242); 'Causes skin irritation' (GHS H315); 'Toxic to
tert-butyl α,α-dimethylbenzyl peroxide		3457-61-2	aquatic life with long lasting effects' (GHS H411); Classified as 'Catches fire spontaneously if exposed to air' (GHS H250); 'Fatal if inhaled' (GHS
tert-butylarsine		4262-43-5	H330);
tert-Butylbenzene	<u> </u>	98-06-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Testosterone and its esters Testosterone cypionate	<u> </u>	58-22-0 58-20-8	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Testosterone enanthate		315-37-7	California Proposition 65 listed for developmental
Tetra-sodium/lithium 4,4'-bis-(8-amino-3,6-disulfonato-1-naphthol-2-ylazo)-3-methylazobenzene		124605-82-9	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);

	A.H	CAS	
Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through
tetraammine palladium (II) hydrogen carbonate		134620-00-1	Classified as inalining wall over (GHS H373); 'causes science of agains (H100g)' prolonged or repeated exposure' (GHS H373); 'causes serious eve damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Tetraammonium 5-(4-(7-amino-1-hydroxy-3-sulfonato-2-naphthylazo)-6-sulfonato-1- naphthylazo)isophthalate		128351-36-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
Tetraboron disodium heptaoxide, hydrate		12267-73-1 79-94-7	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Tetrabromobisphenol A Tetrabromobisphenol A (TBBPA)		79-94-7	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrabromobisphenol A bis(2-hydroxyethyl) ether		4162-45-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrabromobisphenol A bis(2,3-dibromopropyl) ether		21850-44-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrabromobisphenol A diallyl ether		25327-89-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrabromophthalic acid, mixed esters			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrabromophthalic anhydride		632-79-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
tetrabutyl-phosphonium nonafluoro-butane-1-sulfonate		220689-12-3	Classified as Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health), Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
tetrabutylammonium 2-amino-6-kodopurinate		156126-48-6	Classified as 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Tetrabutylammonium butyltriphenylborate		120307-06-4	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Tetrabutyltin (TeBT)			EWG Verified does not allow the use of organotins
Tetracarbonylnickel		13463-39-3	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Suspected of causing cancer' (GHS H351); 'May damage the unborn child' (GHS H3600); 'Fatal if inhaled' (GHS H330); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Tetrachloro naphthalene		1335-88-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrachloro-p-benzoquinone		118-75-2	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Tetrachlorobenzene		12408-10-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrachloroethylene	Perchloroethylene;	127-18-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrachloroethylene (Perchloroethylene)	(PERC)	127-18-4	California Proposition 65 listed for cancer
Tetrachlorophthalic anhydride		0117-08-08	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
tetrachloroplatinates with the exception of those specified elsewhere in this Annex Tetrachlorvinphos		22248-79-9	Classified as 'Toxic if swallowed' (GHS H301); 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); California Proposition 65 listed for cancer
Tetracycline (internal use)		60-54-8	California Proposition 65 listed for developmental
Tetracycline hydrochloride		64-75-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetracycline hydrochloride (internal use) Tetracyclines (internal use)		64-75-5	California Proposition 65 listed for developmental California Proposition 65 listed for developmental
Tetradecane, chloro derivs.		198840-65-2	Classified as PBT (Article 57d), vPvB (Article 57e) on ECHA's Candidate List of substances of very high concern
tetraethyl N,N*-(methylenedicyclohexane-4,1-diyl)bissc.dl.scaspartate		136210-30-5	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Tetraethyl orthosilicate		78-10-4	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319);
Tetraethyllead		78-00-2	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Tetraethyltin			very high concern This ingredient is an organotin compound with a health concern of Endocrine disruption and
Tetrafluoroethylene		116-14-3	an environmental concern of ecotoxicity California Proposition 65 listed for cancer
Tetrahydro-1,3-dimethyl-1H-pyrimidin-2-one		7226-23-5	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302); 'Causes serious eve damage' (GHS H318);
tetrahydro-2-furyl- methanol	tetrahydrofurfuryl alcohol	97-99-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrahydro-4-methylphthalic anhydride		34090-76-1	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
Tetrahydrofuran		109-99-9	California Proposition 65 listed for cancer
Tetrahydrofurfuryl alcohol		97-99-4	Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'Causes serious eye irritation' (GHS H319);
Tetrahydromethylphthalic anhydride		11070-44-3	Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or
Tetrahydrophthalic anhydride		26266-63-7	Classified as Causes are not septed ange (Gris 1516), May cause an egy of astring symptoms of breathing difficulties if inhaled' (GHS H334); May cause an ellergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Harmful if inhaled' (GHS H332);
Tetrahydrothiophene		110-01-0	Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Tetrahydrothiopyran-3-carboxaldehyde		61571-06-0	Classified as 'May damage the unborn child' (GHS H360D); 'Causes serious eye damage' (GHS H318); 'Harmful to aquatic life with long lasting effects' (GHS H412);
tetrakis(1,2,2,6,6-pentamethyl-4-piperidyl)-1,2,3,4-butanetetracarboxylate		91788-83-9	Classified as 'Harmful if swallowed' (GHS H302); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Tetrakis(2-chloroethyl)dichloroisopentyl diphosphate (FRV66)		38051-10-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrakis(tetramethylammonium) 6-amino-4-hydroxy-3-(7-sulfonato-4-(4-sulfonatophenylazo)-1- naphthylazo)naphthalene-2, 7-disulfonate		116340-05-7	Classified as 'Toxic if swallowed' (GHS H301); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Tetralead trioxide sulphate	<u> </u>	12202-17-4	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Tetralithium 7-amino-1-hydroxy-2-(7-sulfonato-4-(4-sulfonatophenylazo)-1-naphthylazo)naphthalene-		106028-58-4	very high concern Classified as 'May cause an allergic skin reaction' (GHS H317)
3,6-disulfonate		7696-12-0	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); H371 (nervous system) (Inhalation); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life
			with long lasting effects' (GHS H410); Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317);
Tetramethylthiuram monosulphide		97-74-5	Toxic to aquatic life with long lasting effects' (GHS H411);

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Substance/Ingredient Tetranitromethane	Alternative Name	CAS 509-14-8	Unacceptable reason California Proposition 65 listed for cancer
Tetrapotassium 2-(4-(5-(1-(2,5-disulfonatophenyl)-3-ethoxycarbonyl-5-hydroxypyrazol-4-yl)penta-2,4-		160683-19-2	Classified as 'May cause an allergic skin reaction' (GHS H317)
dienylidene)-3-ethoxycarbonyl-5-oxo-2-pyrazolin-1-yl)benzene-1,4-disulfonate tetrapropan-2-yl (dichloromethanediyl)bis(phosphonate)		10596-22-2	Classified as 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319); 'May
Tetrasiloxane, 1,1,3,3,5,5,7,7-octamethyl-		1000-05-1	cause an allergic skin reaction' (GHS H317); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tetrasodium (-(3-(1+3-(e-6-dichloro-5-cyanopylimidin-f-yl(methyl)amino)propyl)-1,6-dihydro-2-hydroxy- 4-methyl-6-oxo-3-pyridylazo)-4-sulfonatophenylsulfamoyl(phthalocyanine-a,b,d-trisulfonato(6-))nickelato II, where a is 1 or 2 or 3 or 4,b is 8 or 9 or 10 or 11,c is 15 or 16 or 17 or 18, d is 22 or 23 or 24 or 25 and where e and to together are 2 and 4 or 4 and 2 respective)		148732-74-5	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Tetrasodium [7-(2,5-dihydroxy-KO2-7-sulfonato-6-[4-(2,5,6-trichloro-pyrimidin-4-ylamino)phenylazo]- (N1,N7-N)-1-naphthylazo)-8-hydroxy-KO8-naphthalene-1,3,5-trisulfonato(6-)]cuprate(II)		141048-13-7	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Tetrasodium 2-(6-chloro-4-(4-(2,5-dimethyl-4-(2,5-disulfonatophenylazo)phenylazo)-3-ureidoanilino)- 1,3,5-triazin-2-ylamino)benzene-1,4-disulfonate		95078-21-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
Tetrasodium 2-[[8-[(4,6-dichloro-5-cyano-pyrimidin-2-yl)amino]-1-hydroxy-3,6-disulfonato-2- naphthalenyl]azo]naphthalene-1,5-disulfonate		149057-72-7	Classified as 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Tetrasodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]		2602-46-2	Classified as 'May cause cancer' (GHS H350); 'Suspected of damaging the unborn child' (GHS H351d);
Tetrasodium 3,3'-[piperazine-1,4-diyl-bis](6-chloro-1,3,5-triazine-2,4-diyl)amino(2-acetylamino-4,1- phenylene)azo]]bis(naphthalene-1,5-disulfonate)		81898-60-4	Classified as 'May cause an allergic skin reaction' (GHS H317)
prenylenegazy_postnaprimaterier_s-orasionrate) Tetrasodium 4-[4-chloro-6-(4-methyl-2-sulfophenylamino)-1,3,5-triazin-2-ylamino]-6-(4,5-dimethyl-2- sulfophenylazo)-5-hydroxynaphthalene-2,7-disulfonate		148878-22-2	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Tetrasodium 4-anino-3(b-bis)(5-(6-chioro 4-(24)ydroxyethylamino)-1,3,5-triazin-2-ylamino)-2- sulfonatophenylazo)-5-hydroxynaphthalene-2,7-sulfonate (containing > 35% sodium chloride and sodium acetate)		85665-98-1	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Tetrasodium 4-amino-5-hydroxy-6-(3-(2-(2-(sulfonatooxy)ethylsulfonyl)ethylcarbamoyl)phenylazo)-3-(4- (2-(sulfonatooxy)ethylsulfonyl)phenylazo)naphthalene-2,7-disulfonate		116889-78-2	Classified as 'May cause an allergic skin reaction' (GHS H317)
Tetrasodium 4-hydroxy-5-[4-[3-(2-sulfatoethanesulfonyl)phenylamino]-6-morpholin-4-yl-1,3,5-triazin-2- ylamino]-3 (1-sulfonatonaphthalen-2-ylazo)naphthalene-2,7-disulfonate		1379676-82-0	Classified as 'May cause an allergic skin reaction' (GHS H317)
Tetrasodium 5-[4-chloro-6-(N-ethyl-anilino)-1,3,5-triazin-2-ylamino]-4-hydroxy-3-(1,5-		130201-57-9	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
disulfonatonaphthalen-2-ylazo)-naphthalene-2,7-disulfonate Tetrasodium 8-benzamido-2-(5-(4-fluoro-6-(1-sulfonato-2-naphthylamino)-1,3,5-triazin-2-ylamino)-2-		85665-97-0	H317); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May
sulfonatophenylazo)-1-hydroxynaphthalene-3,6-disulfonate Tetrasodium-1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoanthrachinon-4-ylamino)-2,4,6-trimethyl-3-		143683-23-2	cause an allergic skin reaction' (GHS H317); Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
sulfonatophenylamino]-1,3,5-triazin-2-ylamino)ethane Tetryl		479-45-8	lasting effects' (GHS H412); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Textile manufacturing industry (work in)		479-45-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Thalidomide		50-35-1	California Proposition 65 listed for developmental Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to
Thallium		7440-28-0	organs through prolonged or repeated exposure' (GHS H373); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
thallium compounds, with the exception of those specified elsewhere in this Annex			Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Thallium thiocyanate		3535-84-0	Classified as 'Fatal if inhaled' (GHS H330), 'fatal if swallowed' (GHS H300), 'Harmfu in contact with skin (GHS H312), 'May causes damage to organs through prolonged or repeated exposure' (GHS H373),' Toxic to aquatic life with long lasting effects' (GHS H411);
The following phthalates (or other CAS and EC numbers covering the substance): (a) Bis (2-ethylhexyl) phthalate (DEHP) (b) Dibutyl phthalate (DEP) (c) Benzyl butyl phthalate (BBP)		117-81-7; 84-74-2; 85-68-7	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
The following phthalates (or other CAS- and EC numbers covering the substance): (a) Di-'sononyr phthalate (DINP) EC No 249-079-5 and 271-090-9 (b) Di-'sodecyl' phthalate (DIDP) EC No 247-977-1 and 271-091-4 (c) Di-n-octyl phthalate (DNDP) EC No 2042-214-7		28553-12-0 and 68515-48-0; 26761-40- 0 and 68515-49-1;117-84-0	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
Theophylline		58-55-9	Classified as 'May damage the unborn child' (GHS H360D)
thiabendazole Thiacloprid (ISO)	(Z)-3-(6-chloro-3- pyńdylmethyl)-1,3- thiazolidin-2- ylidenecyanamide; ((2Z)- 3-((6-chloropyńdin-3- yl)methyl]-1,3-thiazolidin- 2-ylidene]cyanamide	148-79-8 111988-49-9	EWG will not license mattresses treated with antimicrobials Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Thiamethoxam		153719-23-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
thiamethoxam (ISO); 3-(2-chloro-thiazol-5-ylmethyl)-5-methyl[1,3,5]oxadiazinan-4-ylidene-N-nitroamine		153719-23-4	Classified as "Suspected of damaging fertility" (GHS H361f)d; "Harmful if swallowed" (GHS H302); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Thifensulfuron-methyl		79277-27-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Thioacetamide		62-55-5	California Proposition 65 listed for cancer
Thiobencarb		28249-77-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Thiocarbonyl chloride		463-71-8	Classified as 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Thiocyanate		302-04-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Thiodicarb Thioguanine		59669-26-0 154-42-7	California Proposition 65 listed for cancer California Proposition 65 listed for developmental
Thiols, C8-20, ?-?-perfluoro, telomers with acrylamide		70969-47-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Thiophanate-methyl		7912743	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of causing genetic defects' (GHS H341); 'Harmful if inhaled' (GHS H332); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
Thiotepa			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Thiouracil Thiourea		141-90-2 62-56-6	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
thiourea; thiocarbamide		62-56-6	Classified as 'Suspected of causing cancer' (GHS H351); 'Suspected of damaging the unborn child' (GHS H361d); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Thiram		137-26-8	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Thorium and its decay products		7440-29-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Thorium dioxide	1	1314-20-1	California Proposition 65 listed for cancer

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Thorium Dioxide			The U.S. National Toxicology Program has identified this chemical as known to be human
		7440.04.5	carcinogen
Tin (and compounds)		7440-31-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tin, dibutylbis(2,4-pentanedionatokappa.O2,.kappa.O4)-, (OC-6-11)-		22673-19-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tin(II) bis(methanesulfonate)		53408-94-9	Classified as 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting
Titanium dioxide		13463-67-7	effects' (GHS H411); Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Titanium dioxide (airborne, unbound particles of respirable size)			California Proposition 65 listed for cancer
Titanium tetrachloride Tobacco smoke		7550-45-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Tobacco smoke Tobacco smoke (primary)			California Proposition 65 listed for developmental, female, and male
Tobacco Smoke, Environmental (see Tobacco-Related Exposures)			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Tobacco Smoking (see Tobacco-Related Exposures)			The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen
Tobacco, oral use of smokeless products			California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as known to be human
Tobacco, Smokeless (see Tobacco-Related Exposures)		17510000	carcinogen
Tobramycin sulfate tolclofos-methyl (ISO); O-(2,6-dichloro-p-tolyl) O,O-dimethyl thiophosphate		17510639 20131536	California Proposition 65 listed for developmental Classified as 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS
		20131330	H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)
Toluene		108-88-3	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'Suspected of damaging the unborn child' (GHS H361d); 'May be fatal if swallowed and enters airways' (GHS H304); 'May
			cause drowsiness or dizziness' (GHS H336); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315);
Toluene diisocyanate		26471-62-5	California Proposition 65 listed for cancer
Toluene diisocyanates	4-methyl-m-	26471-62-5	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Toluene-2,4-diammonium sulphate	phenylenediamine sulfate	65321-67-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Toluene-4-sulphonic acid		104-15-4	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Topiramate		97240-79-4	California Proposition 65 listed for developmental
Tosylchloramide sodium	Chloramine	127-65-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
			Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'May cause respiratory irritation' (GHS H335); 'Causes skin
Toxaphene		8001-35-2	irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
			long lasting effects' (GHS H410);
Toxaphene (chlorinated camphene)		8001-35-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Toxaphene (Polychlorinated camphenes) Toxins derived from Fusarium moniliforme (Fusarium verticillioides)		8001-35-2	California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Tralomethrin		66841-25-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
trans-(5RS,6SR)-6-amino-2,2-dimethyl-1,3-dioxepan-5-ol		79944-37-9	Classified as 'May cause an allergic skin reaction' (GHS H317)
trans-1-methyl-4-(1-methylvinyl)cyclohexene		1817789	Classified as 'Flammable liquid and vapor' (GHS H226); 'Causes skin irritation' (GHS H315); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to
	trans-1,2-		aquatic life with long lasting effects' (GHS H410);
trans-1,2-Dichloroethene	Dichloroethylene	156-60-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
trans-1.3-Dichloropropene	trans-1,3- Dichlonopropylene	10061-02-0	This chemical is included on The City of Portland's Halogenated Solvent List.
trans-2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2- furyl)-vinyl]-1, 3,4-oxadiazole		25962-77-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
trans-2-{(Dimethylamino)methylimino]-5-{2-(5-nitro-2-furyl)-vinyl]-1,3,4-oxadiazole trans-2-{(Dimethylamino)methylimino]-5-{2-(5-nitro-2-furyl)vinyl]-1,3,4-oxadiazole		25962-77-0 55738-54-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
trans-3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropane carboxylic		55701-03-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
		00057.55.0	Classified as 'Suspected of damaging fertility' (GHS H361f); 'Harmful if swallowed' (GHS H302);
trans-4-cyclohexyl-L-proline monohydrochloride		90657-55-9	'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
trans-4-phenyl-L-proline		96314-26-0	Classified as 'Suspected of damaging fertility' (GHS H361f); 'May cause an allergic skin reaction' (GHS H317);
			Classified as 'Causes serious eye damage' (GHS H318); 'May cause allergy or asthma symptoms or
trans-cyclohexane-1,2-dicarboxylic anhydride		14166-21-3	breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317);
trans-N-methyl-2-styryl-[4'-aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate		121315-16-0	Classified as 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long
transfluthrin (ISO); 2,3,5,6-tetrafluorobenzyl (1R,3S)-3-(2,2-dichlorovinyl)-2,2-			lasting effects' (GHS H411); Classified as 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life' (GHS H400); 'Very
dimethylcyclopropanecarboxylate		118712-89-3	toxic to aquatic life with long lasting effects' (GHS H410);
Treosulfan		299-75-2	California Proposition 65 listed for cancer Classified as 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through
Tri-allate		2303-17-5	prolonged or repeated exposure' (GHS H373); ['] May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS
			H410);
Tri-n-butyl phosphate (TNBP)		<u>126-73-8</u>	On the State of Washington Department of Ecology's Chemicals of High Concern to Children list.
Tri-O-cresyl phosphate (ToCP)		78-30-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tri-o-tolyl phosphate		78-30-8	Classified as 'Causes damage to organs' (GHS H370); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Tri-p-cresylphosphate (TpCP)		78-32-0	(GHS H411); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Triadimefon		43121-43-3	California Proposition 65 listed for developmental, female, and male
triadimenol (ISO)	(1RS,2RS; 1RS,2SR)-1- (4- chlorophenoxy)-3,3- dimethyl-1-(1H-1,2,4- tintazol1-y)Juban-2-ol; a- tert-butyl-8-(4- chlorophenoxy)-1H-1,2,4- tinazole-1-ethanol	55219-65-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
triammonium 4-[4-[7-(4-carboxylatoanilino)-1-hydroxy-3-sulfonato-2-naphthylazo]-2,5- dimethoxyphenylazo]benzoate		221354-37-6	Classified as 'Suspected of damaging fertility' (GHS H361f); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Triamterene Triasulfuron		396-01-0 82097-50-5	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Triazolam		9865571	Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for developmental
tribenuron-methyl (ISO); methyl 2-[N-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-N-			Classified as 'May causes damage to organs through prolonged or repeated exposure' (GHS
methylcarbamoylsulfamoyljbenzoate		101200-48-0	H373); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);

Nexes Automa Maria Section 2007 - 200	Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
Non-theoryNo.14 <td></td> <td></td> <td></td> <td></td>				
NumberInternationalInternationalNumberNumber of StatesNumber of StatesNumber of StatesStatesNumber of StatesNumber of States				The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Instrument Operation Operation Operation Nump metabolis Control Contro Control Control				
NumberControl <th< td=""><td>Tribromoneopentylalcohol</td><td></td><td>1522-92-5</td><td></td></th<>	Tribromoneopentylalcohol		1522-92-5	
Each is an Description Bit 3-3 Description Description Relations is an intervention of the second o	Tributyl phosphate		126-73-8	
NAMEModelModelModel and the Construction of Particly Xerons and sector of Construction of Construction of Particly Xerons and Sector of Construction of Const	Tributyl phosphate (TnBP)		126-73-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Description Description Description Description Analgebonetry transmission Control 1.01 Description				
Taylor balanceSample and a second	Tributylphosphine (TBuP)		998-40-3	· · · · · · · · · · · · · · · · · · ·
Multi- type Multi- section Multi- constraint of the Calmon Factors Aught Calmon for Multi- Status Times in straint manual interaction manual interacti	Tributyltetradecylphosphonium tetrafluoroborate		125792-14-5	prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
They be constructed by the construct of the Cohen Access and the Cohen	Tributyltin			This ingredient is an organotin compound with a health concern of Endocrine disruption and an environmental concern of ecotoxicity
Halp, GrogenskPart Bill SteamenPart Bill SteamenHalp, GrogenskNamenSteam	Tributyltin (TBT)			EWG Verified does not allow the use of organotins
Absel to expected a loss quarked quarked a loss quarked quarked a loss quarked quar	Tributyltin Compounds	with the exception of those specified		Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tangen metabalakeImage State StateContemport of the state stat	tributyltin compounds, with the exception of those specified elsewhere in this annex			H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very
Laupho nodeImage: Control of Control	Tributyltin hydride, Stannane, tributyl-		688-73-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Instruction Interview			2155-70-6	
The dynamic (FBTD)Demonstrate relational baseling	Tributyltin oxide			
numberInstead <th< td=""><td>Tributyltin oxide (TBTO)</td><td>Distannoxane, hexabutyl-</td><td>56-35-9</td><td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td></th<>	Tributyltin oxide (TBTO)	Distannoxane, hexabutyl-	56-35-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tableo2264Wynes to sogical iel (dia Not). Wyn Lee aus iel and heig lang effectTarkinerativa (finustiva hydrativata)101776740Catalifies is high Tamabeling and agor (101922), Nay coarce perturbativityTableon Myndael Nag and San	Tricalcium diphosphide		1305-99-3	
Introductionship/lation 5x964 Cluster to high promotion of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution of the USU21 Vary outer event to priving outer structury intra distribution outer structury intructury in	Trichlorfon		52-68-6	Classified as 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
National ParliaPS-94Electrol 20Cause and constructure (10019113); Cause and constructure (1001913); Cause and	Trichlormethine (Trimustine hydrochloride)		0817-09-04	California Proposition 65 listed for cancer
Technological Substance lated in the European Using Commission Regulation to 652/000 Human Technological 1202-24 Implementation How European Using Commission Regulation to 652/000 Human Technological 1202-24 Operation How European Using Commission Regulation to 652/000 Human Technological 1202-24 Operation Into Commission Regulation to 652/000 Human Technological 1202-24 Operation Into Commission Regulation No. 652/000 Human Technological 1202-24 Operation Into Commission Regulation No. 652/000 Human Technological 1202-24 Operation Into Commission Regulation No. 652/000 Human Technological 1202-24 Operation Into Commission Regulation No. 652/000 Human Technological 1202-24 Operation Into Commission Regulation No. 652/000 Human Technological 1202-24 Operation Into Commission Regulation No. 652/000 Human Technological 0F0-11 (CODF) 756/04 Operation Into Commission Regulation No. 652/000 Human Technological 1212-69 Operation Into Commission Regulation No. 652/000 Human Technological Technological 1212-69 Operation Into Commission Regulation No. 652/000 Human Technological Technologica	Trichloro(methyl)silane		75-79-6	Classified as 'Highly Flammable liquid and vapor' (GHS H225); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);
Tackbookscase12-82-1Performations, Feitherland, Automation on PeterCland ConstraintsTackbookscases101202-24-1Destination, Feitherland, ConstraintsTackbookscases10E79-014Destination feitherland, ConstraintsTackbookscases10E79-014Destination feitherland, Subsect on The Conf PeterBander VeitagementsTackbookscases10E79-014Destination feitherland, Subsect on The Conf PeterBander VeitagementsTackbookscases10E79-014Destination feitherland, Subsect on The Conf PeterBander VeitagementsTackbookscasesCPC-11 (CODF)79-014Destination feitherland, Tack Eubataness Control Canddato DesciseTackbookscasesCPC-11 (CODF)79-04Destination feitherland, Tack Eubataness Control Canddato DesciseTackbookscasesCPC-11 (CODF)79-04Casaffer a Tack Trainalower (10F 50130), Tacks in control Canddato DesciseTackbookscaseCPC-11 (CODF)79-04Casaffer a Tack Trainalower (10F 50130), Tacks in control Canddato DesciseTackbookscandCPC-11CODFCasaffer a Tack Trainalower (10F 50130), Tacks in control Canddato DesciseTackbookscandCPC-11CPC-12Casaffer a Tack Trainalower (10F 50130), Tacks in control Canddato DesciseTackbookscandCPC-11CPC-12Casaffer a Tack Trainalower (10F 50130), Tacks in control Canddato DesciseTackbookscandCPC-12Casaffer a Tack Trainalower (10F 50130), Tacks in contract with a high Control on tack with a h	Trichloroacetic acid		76-03-9	
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Trebsomphyne T9014 Caliform Propation 5 fields for calour Techsomphyne (TCF) 19014 Oneraci on the Califormia Department of Toxis Subdances Control Candidate Chemica Techsomphyne (TCF) 5694 Oneraci on the Califormia Department of Toxis Subdances Control Candidate Chemica Techsomphyne (TCF) 75914 Chandra to Toxis Subdances Control Candidate Chemica Techsomphyne (TCF) 75944 Chemical on the Califormia Department of Toxis Subdances Control Candidate Chemica Techsomphyne (TCF) 22148-69 Chemical on the Califormia Department of Toxis Subdances Control Candidate Chemica Techsomphyne (TCF) 22148-69 Chemical on the Califormia Department of Toxis Subdances Control Candidate Chemica Techsomphyne (TCF) 22148-69 Chandra to Taxis Subdances Control Candidate Chemica Techsomphyne (TCF) 2244-176/bos-37 Yee (Control Taxis Subdances Control Candidate Chemica Techsonphyne (TCF) 101-02 Chemical on the Califormia Department of Toxis Subdances Control Candidate Chemica Techsonphyne (TCF) 244-176/bos-37 Yee (Control Taxis Subdances Control Candidate Chemica Techsonphane 244-176/bos-37 Yee (Control Taxis Subdances Control Candidate Chemica Techsonphane 244-176/bos-37	Trichlorobenzenes		12002-48-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Techbonethylane (TGE) 79.01.6 Demical on the Califonia Dapartment of Toxis Substances Control Candidate Demical Techbonethylatanane Techbonethylatanane 652-11 (COSP) 76.64. Ohemical on the Califonia Dapartment of Toxis Substances Control Candidate Demical Techbonethylatanane Techbonethylatanane 632-16-64 Classified as Supercent of Toxis Substances Control Candidate Ohemical Techbonethylatanane 1321-65-4 Ohemical on the Califonia Dapartment of Toxis Substances Control Candidate Ohemical Techbonethane Techbonethylatanane 72-06-2 Classified as Stati (Faldidate) Techbonethine the Califonia Dapartment of Toxis Substances Control Candidate Ohemical Techbonethane 76-06-2 Classified as Stati (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Techbonethane 76-06-2 Classified as Stati (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) Toxis (Faldidate) T		TCE		
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Titlehomethylatannane 982-16-8 Classified as Supected of damaging thrumburn child (GitS 1932.1d); Titlehomethylatannane 1321-85-9 Ohmital on the California Department of Toxis Subtannes Control Candidate Ohmital Titlehomethane 27.98-0 Classified as Table (Fig 151300); Trout: in contact with skin (GitS 11312; Vary contact with skin (GitS 11312; Vary contact sequel the line (GitS 1132); Classes Subtannes Control Candidate Chemica Titlehomethane 101-20-2 Chemital on the California Department of Toxis Subtannes Control Candidate Chemica Titlehomethomethane 101-20-2 Chemital on the California Department of Toxis Subtannes Control Candidate Chemica Titlehomethomethane 24.4.1'Inchloro 2 ⁻⁺ 3300-34.5 Chemital on the California Department of Toxis Subtannes Control Candidate Chemica Titlehomethomethane 1330-78.5 Chemital on the California Department of Toxis Subtannes Control Candidate Chemica Titlehosphonia 1330-78.5 Chemital on the California Department of Toxis Subtannes Control Candidate Chemica Titlehosphonia 1330-78.5 Chemital on the California Department of Toxis Subtannes Control Candidate Chemica Titlehosphonia 1330-78.5 Chemital on the California Departm				
Tickbornaphthalene 132145-9 Demical on the Calfornia Department of Toxic Substances Control Candidate Demical Department of Toxic Substances Control Candidate Chemical 227-98-0 Tickbornat 227-98-0 Classified as Tradi final ord (GH 1430), Tracic in contract with aline (GH 1431), Yany to squatic life (GH 1430), Tracic in contract with aline (GH 1431), Yany to squatic life (GH 1430), Transiti or squatic life (GH 1430), Transit or squatic life (GH 1430), Transit or squatic life		CFC-11 (CCI3F)		
Handbornat S27.98-0 to aquatic life (dist 5H400); Very toxic to aquatic life with long lasting effects (dist 5H410); Tehbornhomethane 76.06.2 Classified as STall (filas/efficits) H300; Viarmul if shallowed (dist 5H302); Tawalowed (dist 5H302); Tekohornhomethane 101-20-2 Ohenical on the Califonia Department of Toxic Substances Control Candidate Chemica Tickosan 2.4.4.*Trachion-2*- Nydroxyphenyl ether 380-34-6 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemica Tickosan/bondedeancie acid 2.4.4.*Trachion-2*- Nydroxyphenyl ether 380-34-6 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemica Tickosan/bondedeancie acid 101-20-2 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemica Tickosan/bondedeancie acid 103-078-5 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemica Tickosan/bondeances/substance 101-20-2 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemica Tickosan/bondeances/substan				Chemical on the California Department of Toxic Substances Control Candidate Chemical List
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Tichloronitomethane 76-06-2 registratory initiation (GHS H333); 'Causes skin initiation (GHS H333); 'Cause skin initi	Trichloronat		327-98-0	to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Zidosan Z.4.4*Tichloro 2- hydroxyphenyl ether hydroxyphenyl ether 3380-34-5 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemica Consent Ticosafluondodecanoic acid 307-65-1 Classified as VHB (Article 57e) on ECHA's Candidate List of substances or very high concern Ticrosyl phosphate Ticrosyl phosphate (TCP) 1330-78-5 On the State of Washington Department of Toxic Substances Control Candidate Chemica Disclose State of Washington Department of Eoolys's Chemicals of High Concern to Ch list. Tricryclebacylin (Tcy)T Image: Cassified as WHA (Article 57e) on ECHA's Candidate List of substances of very high concern Tidecafuorohexanesulphonic acid, compound with 2,2-iminodethanol (1:1) 70225-16-0 Classified as Way damage the unborn child' (CHS H302); Harmful I fisvallower' (GHS H302); Clause skin irritation (GHS H313); Very toxic to aquat (GHS H400); Very toxic to aquat (GHS H312); Clause sale and set WH30); Tidenorph (ISO) 2.6-dimethyl-4- tideoginopholine 24602-86-6 Chemical on the California Department of Toxic Substances Control Candidate Chemica (GHS H302); Very toxic to aquatic (IFG H312); Tientine 2.6-dimethyl-4- tideoginopholine 2.6-dimethyl-4- tideoginopholine 2.6-dimethyl-4- tideoginopholine 2.6-dimethyl-4- tideoginopholine 2.6-dimethyl-4- tideoginopholine 2.6-dimethyl-4- tideoginopholine 2.6-dimstife as Yamstifi in contact with skin' (GHS H312); Yor toxic to	Trichloronitromethane		76-06-2	respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye
Indocan hydroxyphenyl ether 330-34-5 Chemical on the California Department of noise Substances Control California te Chemica Ticosafiuorododecanois acid 307-85-1 Classified as VP-VB (Article 57e) on ECHA's Candidate List of substances of very high concern Ticosafiu ordodecanois acid 1330-78-5 Chemical on the California Department of Toxic Substances Control Candidate Chemica Ticrychosphate 1330-78-5 On the State of Washington Department of Toxic Substances Control Candidate Chemica Ticrychosphate CP 1330-78-5 On the State of Washington Department of Toxic Substances of very high concern to Chaitad Ticrychosphate CP EWG Verified does not allow the use of organotins Tidecafuronhexanesulphonic acid, compound with 2,2'-minodiethanol (1:1) 70225-16-0 Classified as VPG (Article 57e) on ECHA's Candidate List of substances of very high concern Tidecamph 2460-286-6 'Harmful if wallowed' (GHS H302); 'Harmful if (HABH 350); 'Harmful if (HABH 310); 'Harmful if (HABH 30); 'Harmful if (HABH 30); 'Harmful if	triclocarban		101-20-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Intoaction/object/initial Intro-set Intro-set International of the state o	Triclosan		3380-34-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tricresyl phosphate (TCP) 1330-78-5 On the State of Washington Department of Ecology's Chemicals of High Concern to Ch list. Tricryclokzytlin (TcyT) EWG Verified does not allow the use of organolins tidecafluorohexanesulphonic acid, compound with 2.2'-kninodiethanol (1:1) 70225-16-0 Classified as VPB (Article 57e) on ECHA's Candidate List of substances of very high concern Tridemorph 24602-86-6 Classified as May damage the unborn child (GHS H302); Yaurmful Finhaled' (GHS H313); Yaurmful Fiswallowed' (GHS H302); Causes skin irritation (GHS H315); Very toxic to aquat (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410); Tridemorph (ISO) Tridemorph (ISO) 2.6-dimethyl-4- tridecyimorpholine 24602-86-6 Chemical on the California Department of Toxic Substances Control Candidate Chemica (GHS H410); Very toxic to aquatic life with long lasting effects' (GHS H412); Trientine Trientine hydrochioride 112-24-3 Classified as Warmful in contact with skin' (GHS H312); Causes severe skin burns and eye damage (GHS H314); May cause an allergic skin reaction' (GHS H312); Trientine hydrochioride 1328022 California Proposition 65 listed for developmental Triethy arsenate 13280-22 California Proposition 65 listed for developmental Classified as Xause skin irritation' (GHS H312); Toxic if swallower (GHS H301); Very toxic to aquatic life with long last effects' (GHS H410); Triethylamine 121-44-8 Chemical on the California Dep	Tricosafluorododecanoic acid		307-55-1	
Indexy prince (not) Ist. Tricyclohcxyltin (TcyT) EWO Verified does not allow the use of organolins tiddeafluorohexanesulphonic acid, compound with 2,2'-liminodiethanol (1:1) 70225-16-0 Classified as VPA (Article 57e) on ECHA's Candidate List of substances of very high concern Tridemorph 24602-86-6 ''Harmful fiswallowed' (GHS H350D), 'Harmful finhaled' (GHS H332); 'Causes skin irritation' (GHS H315); 'Very toxic to aquat (GHS H400); 'Very toxic to aquat (GHS H400); 'Very toxic to aquat (GHS H410); 'Very toxic to aquat (GHS H412); 'Causes severe skin burns and eye (GHS H411); 'Nay cause an all ergic skin reaction' (GHS H312); 'Causes severe skin burns and eye (GHS H411); 'May cause an all ergic skin reaction' (GHS H317); 'Harmful to aquatic i with long lasting effects' (GHS H412); 'Taureful to aquatic i with long lasting effects' (GHS H412); 'Taureful to aquatic i with long lasting effects' (GHS H412); 'Taureful to aquatic i with long lasting effects' (GHS H412); 'Taureful to aquatic i with long lasting effects' (GHS H412); 'Taureful to aquatic i freithy arsenate Triethy larsenate 13280222 California Departmental Triethylin acetate 121-44-8 Chemical on the California Department of Toxic Substances Control Candidate Chemica an environmental concern of ecotoxidy Triethylin acetate 121-44-8 The ingredient is an organotin compound with a health concern of Endocrine disrupton an environmental concern of ecotoxidy <td>Tricresyl phosphate</td> <td></td> <td>1330-78-5</td> <td>Chemical on the California Department of Toxic Substances Control Candidate Chemical List</td>	Tricresyl phosphate		1330-78-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tricyclobcxyltin (TcyT) INL EWG Verified does not allow the use of organotins tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1) 70225-16-0 Classified as VMP (Article 57e) on ECHA's Candidate List of substances of very high concern Tridemorph 24602-86-6 Classified as May damage the unborn child' (GHS H360D); 'Harmful if inhaled' (GHS H332); Touses skin irritation' (GHS H312); Yev ytoxic to aquat (GHS H400); Yev ytoxic (GHS H412); 'Lauses severe skin burns and eye the change (GHS H311); May cause an all ergic skin reaction' (GHS H312); 'Lauses severe skin burns and eye the thorty in the hydrochonide Trientine hydrochonide 13280222 California Proposition 65 listed for developmental Triethy larsenate 17860-47-1 Classified as 'May cause an all ergic skin reaction' (GHS H311); 'Toxic if wandow effects' (GHS H312); 'T	Tricresyl phosphate (TCP)		1330-78-5	On the State of Washington Department of Ecology's Chemicals of High Concern to Children
Indecatuoonexanesuphonic acid, compound with 2,2-minoolethanol (1:1) //0226-16-0 concern				EWG Verified does not allow the use of organotins
Tridemorph 24602-86-6 'HarrMull if swallowed' (GHS H302); 'Caues skin irritation' (GHS H312); 'Very toxic to aquat i (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Tridemorph (ISO) 2,6-dimethyl-4- tridecylmorpholine 24602-86-6 Chemical on the Califonia Department of Toxic Substances Control Candidate Chemica Trientine 112-24-3 Classified as 'HarrMul in contact with skin' (GHS H312); 'Caues severe skin burns and eye of damage' (GHS H314); 'Marcusaes analergic skin reaction' (GHS H317); 'HarrMul to aquatic damage' (GHS H314); 'Marcusae analergic skin reaction' (GHS H317); 'HarrMul to aquatic damage' (GHS H314); 'Marcusae analergic skin reaction' (GHS H317); 'HarrMul to aquatic damage' (GHS H312); 'Caues severe skin burns and eye of damage' (GHS H314); 'Marcusae analergic skin reaction' (GHS H317); 'HarrMul to aquatic damage' (GHS H312); 'Caues severe skin burns and eye of damage' (GHS H314); 'Marcusae analergic skin reaction' (GHS H317); 'HarrMul to aquatic damage' (GHS H314); 'Marcusae analergic skin reaction' (GHS H317); 'HarrMul to aquatic damage' (GHS H314); 'Marcusae skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H312); 'Caues skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H316); 'GHS H317); 'HarrMul to aquatic damage' (GHS H310); 'Cause skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H317); 'HarrMul to aquatic damage' (GHS H312); 'Cause skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H312); 'Cause skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H310); 'Cause skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H311); 'Cause skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H312); 'Cause skin irritation' (GHS H317); 'HarrMul to aquatic damage' (GHS H312); 'Cause skin irritation' (GHS H317); 'Cause skin irritation' (GHS H317)	tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1)		70225-16-0	
Tridemorph (ISO) 2,6-dimethyl-4- tridecylmorpholine 24602-86-6 Chemical on the California Department of Toxic Substances Control Candidate Chemical Classified as 'Harmful in contact with skin' (GHS H312); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic with long lasting effects' (GHS H412); Trientine hydrochloride 13280222 California Proposition 66 listed for developmental Trientone hydrochloride 13280222 California Proposition 66 listed for developmental Triethylisiane 17980-47-1 Classified as 'May cause cancer' (GHS H331); Toxic if finhaled' (GHS H331); Toxic if swallower (GHS H301); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long last effects' (GHS H410); Triethylamine 121-44-8 Chemical on the California Department of Toxic Substances Control Candidate Chemical an environmental concern of Endocrine disruption an environmental concern of ecotoxicity	Tridemorph		24602-86-6	'Harmful if swallowed' (GHS H302); 'Causes skin irritation' (GHS H315); 'Very toxic to aquatic life'
Trientine Classified as Harmful in contact with skin '(GHS H312); 'Causes severe skin burns and eye damage' (GHS H312); Marmful to aquatic with long lasting effects' (GHS H312); 'Harmful to aquatic methodologid Trientine hydrochloride 13280222 California Proposition 65 listed for developmental Trientine hydrochloride 17880-47-1 Classified as 'Causes skin reaction' (GHS H315); Triethylansenate 17800-47-1 Classified as 'Causes skin irritation' (GHS H315); Triethylarsenate 15606-95-8 Classified as 'Causes skin irritation' (GHS H315); 'Toxic if swallower (GHS H301); 'Yery toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long last grifts' (GHS H410); Triethylamine 121-44-8 Chemical on the California Department of Toxic Substances Control Candidate Chemica Triethyltin 121-44-8 Thein grapoint is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity Triethylin acetate This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity	Tridemorph (ISO)		24602-86-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Trientine hydrochloride 13280222 California Proposition 65 listed for developmental Triethoxyisobutyisilane 17980-47-1 Classified as 'Causes skin irritation' (GHS H315); Triethyl arsenate 15606-95-8 Classified as 'May cause cancer' (GHS H300); 'Toxic if inhaled' (GHS H331); 'Toxic if swallows Triethylamine 12144-8 Chemical on the California Department of Toxic Substances Control Candidate Chemice Triethyltin 12144-8 This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity Triethyltin acetate This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity	Trientine		112-24-3	damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life
Triethyl arsenate Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallower (GHS H301); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long last effects' (GHS H410); Triethylanine 121-44-8 Chemical on the California Department of Toxic Substances Control Candidate Chemica Triethyltin Triethyltin 121-44-8 This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity Triethyltin acetate This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity				California Proposition 65 listed for developmental
Image: Constraint of the sector of				Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Toxic if swallowed'
Trietryttin This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of eootoxicity Trietryttin acetate This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity				
Internytion an environmental concern of ecotoxicity Triethyltin acetate This ingredient is an organotin compound with a health concern of Endocrine disruption an environmental concern of ecotoxicity			121-44-0	· · · · · · · · · · · · · · · · · · ·
Inertry un acetate an environmental concern of ecotoxicity		l		an environmental concern of ecotoxicity
Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if	Triethyltin acetate			an environmental concern of ecotoxicity
triethyltin compounds, with the exception of those specified elsewhere in this Annex swallowed' (GHS H300); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life w long lasting effects' (GHS H410);	triethyltin compounds, with the exception of those specified elsewhere in this Annex			swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with

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Substance/Ingredient fifloxystrobin(ISO); methyl (E)-methoxyimino-{(E)-α-{1-(α, α, α-trifluoro-m-tolyl)ethylideneaminooxy]-o- tolyljacetate	Alternative Name	CAS 141517-21-7	Unacceptable reason Classified as 'May cause harm to breast-fed children' (GHS H362); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lating affert' (GHS H410):
triflumizole (ISO)	(1E)-N-[4-chloro-2- (trifluoromethyl)phenyl]-1-	68694-11-1	lasting effects' (GHS H410); Chemical on the California Department of Toxic Substances Control Candidate Chemical List
	(1H-imidazol-1-yl)-2- propoxyethanimine		Classified as 'May damage the unborn child' (GHS H360D); 'Harmful if swallowed' (GHS H302);
triflumizole (ISO); (1E)-N-[4-chloro-2-(trifluoromethyl)phenyl]-1-(1H-imidazol-1-yl)-2-propoxyethanimine		24396314	May causes damage to organs through prolonged or repeated exposure' (GHS H373) (liver); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Trifluoroiodomethane		2314-97-8	Classified as 'Suspected of causing genetic defects' (GHS H341);
Trifluralin		1582-09-08	Classified as "Suspected of causing cancer' (GHS H351); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Triflusulfuron-methyl		126535-15-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
triflusulfuron-methyl; methyl 2-({[4-(dimethylamino)-6-(2,2,2- trifluoroethoxy)-1,3,5-triazin-2-		126535-15-7 (52.2%) 135990-29-3	Classified as 'Suspected of causing cancer' (GHS H351); 'Very toxic to aquatic life' (GHS H400);
yl]carbamoyl]sulfamoyl)-3- methylbenzoate Triforine		(47.8%) 26644-46-2	Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for developmental
Trihydrogen hydroxybis(orthosilicato(4-))trinickelate(3-)		12519-85-6	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Triisobutyl phosphate (TiBP)		126-71-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Triisopropyltin acetate			This ingredient is an organotin compound with a health concern of Endocrine disruption and
Trilead bis(carbonate) dihydroxide		1319-46-6	an environmental concern of ecotoxicity Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Trilead bis(carbonate) diriydroxide		7446-27-7	very high concern Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360Df); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Very toxic to
			aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as Carcinogenic (Article 57a), Toxic for reproduction (Article 57c) on ECHA's
Trilead diarsenate		3687-31-8	Candidate List of substances of very high concern
Trilead dioxide phosphonate		12141-20-7	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of very high concern
Trilostane TRIM® VX	<u> </u>	13647-35-3	California Proposition 65 listed for developmental California Proposition 65 listed for cancer
Trimagnesium diphosphide		12057-74-8	Classified as In contact with water releases flammable gases which may ignite spontaneously' (GHS H260); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Toxic in contact with skin' (GHS H311); 'Very toxic to aquatic life' (GHS H400);
Trimethadione Trimethoxyvinylsilane		127-48-0 317069	California Proposition 65 listed for developmental Classified as 'May cause an allergic skin reaction' (GHS H317)
Trimethyl phosphate		512-56-1	California Proposition 65 listed for cancer
Trimethylamine		75-50-3	Classified as "Extremely flammable gas' (GHS H322); 'Harmful fi finhaled' (GHS H332); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); 'Extremely flammable liquid and vapor' (GHS H224); 'Harmful fi finhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'Causes severe skin burns and eye damage' (GHS H314);
Trimethylarsine oxide		4964-14-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Trimethylolpropane triacrylate, technical grade			California Proposition 65 listed for cancer This ingredient is an organotin compound with a health concern of Endocrine disruption and
Trimethyltin			This ingredient is an organomic compound with a health concern of Endocine disruption and an environmental concern of ecotoxicity This ingredient is an organomic compound with a health concern of Endocrine disruption and
Trimethyltin chloride trimethyltin compounds, with the exception of those specified elsewhere in this Annex			an environmental concern of ecotoxicity Classified as 'Fatal in contact with skin' (GHS H310); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
		82952-64-5	long lasting effects' (GHS H410);
Trimetrexate glucuronate trinexapac-ethyl (ISO); ethyl 4-[cyclopropyl(hydroxy)methylene]-3,5-dioxocyclohexanecarboxylate		82952-64-5 95266-40-3	California Proposition 65 listed for developmental Classified as May causes damage to organs through prolonged or repeated exposure' (GHS H373) (gastrointestinal tract); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Trinickel bis(arsenate)	nickel(II) arsenate	13477-70-8	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
trinicket bis(arsenite)		74646-29-0	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Trinickel bis(orthophosphate)		10381-36-9	Classified as 'May cause cancer by inhalation' (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause allergy or asthma symptoms or breathing difficulties if inhaled' (GHS H334); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Trinickel boride		3691540	Classified as 'May cause cancer by inhalation" (GHS H3501); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Trinickel disulfide, Nickel subsulfide		12035-72-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tńnickel disulphide		12035-72-2	Classified as 'May cause cancer by inhalation" (GHS H350i); 'Suspected of causing genetic defects' (GHS H341); 'Toxic if inhaled' (GHS H331); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
trinickel tetrasulfide		3739324	Classified as 'May cause cancer by inhalation" (GHS H350i); 'causes damage to organs through prolonged or repeated exposure' (GHS H372); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Trioctylstannane		869-59-0	Classified as 'Causes damage to organs through prolonged or repeated exposure' (GHS H372); 'Causes skin irritation' (GHS H315); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Trioctyltin acetate			This ingredient is an organotin compound with a health concern of Endocrine disruption and an environmental concern of ecotoxicity
trioctyltin compounds, with the exception of those specified elsewhere in this Annex			Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause long lasting harmful effects to aquatic life' (GHS H413);
Triphenyl phosphate	TTP	115-86-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tríphenyl phosphite		101-02-0	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
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Substance/Ingredient	Alternative Name	CAS	Unacceptable reason Classified as Equivalent level of concern having probable serious effects to human health
Triphenylsulfanium perfluorobutane sulfonate		144317-44-2	Classified as Equivalent revel of concern having provable serious energies energies to nomen fream (Article 57(f), -human health, Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Triphenyltin (TPhT)			EWG Verified does not allow the use of organotins
Triphenyltin acetate			This ingredient is an organotin compound with a health concern of Endocrine disruption and an environmental concern of ecotoxicity
Triphenyltin chloride			This ingredient is an organotin compound with a health concern of Endocrine disruption and
			an environmental concern of ecotoxicity
Triphenyltin hydroxide Tripotassium/trisodium 5-(4-chloro-6-(N-(4-(4-chloro-6-(5-hydroxy-2,7-disulfonato-6-(2-		76-87-9	California Proposition 65 listed for cancer
sulfonatophenylazo)4-naphthylamino)-1,3,5-triazin-2-yl-(N-methyl)amino)phenyl)amino)-1,3,5-triazin-2- ylamino)-4-hydroxy-3-(2-sulfonatophenylazo)naphthalene-2,7-disulfonate		118578-11-3	Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Tris (2,3 dibromopropyl) phosphate	TDBPP	126-72-7	Substance listed in the European Union Commission Regulation No 552/2009 that implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
tris (4-nonylphenol, branch) phosphorous acid ester	tris(nonylphenyl) phosphite; tris(4- nonylphenyl, branched) phosphite	26523-78-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris-(2,3-dibromopropyl) isocyanurate		52434-90-9	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris(1-aziridinyl)phosphine sulfide (Thiotepa)		52-24-4	California Proposition 65 listed for cancer
Tris(1-chloro-2-propyl)phosphate	TCPP	13674-84-5	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris(1,3-dichloro-2-propyl) phosphate	TDCPP	13674-87-8	California Proposition 65 listed for cancer
Tris(2-(2-hydroxyethoxy)ethyl)ammonium 3-acetoacetamido-4-methoxybenzenesulfonate		68030-79-5	Classified as 'May cause an allergic skin reaction' (GHS H317)
Tris(2-butoxyethyl) phosphate	TBEP	78-51-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris(2-chloroethyl) phosphate	TCEP	115-96-8	California Proposition 65 listed for cancer
tris(2-methoxyethoxy) vinylsilane	6-(2-methoxyethoxy)- 6- vinyl-2,5,7,10-tetraoxa-6- silaundecane	1067-53-4	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris(2-methoxyethoxy)vinylsilane		1067-53-4	Classified as 'May damage fertility; Suspected of damaging the unborn child' (GHS H360Fd)
Tris(2,3-dibromopropyl) phosphate		126-72-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris(2,3-dibromopropyl)phosphate		126-72-7	California Proposition 65 listed for cancer
Tris(2,3-dichloro-1-propyl)phosphate		66108-37-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with = 0.1% w/w of 4-nonylphenol,			Chamical on the California Department of Tavia Sylvatoreses Cantral Candidate Chamical List
branched and linear (4-NP)			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)			Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
tris(4-nonylphenyl, branched) phosphite			Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's
Tris(aziridinyl)-p-benzoquinone (Triaziquone)		68-76-8	Candidate List of substances of very high concern California Proposition 65 listed for cancer
Ins(azindinyi)-p-benzoquinone (Inaziquone)		68-76-8	Substance listed in the European Union Commission Regulation No 552/2009 that
Tris(aziridinyl)phosphinoxide		545-55-1	Implements the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures.
tris(nonylphenyl) phosphite		26523-78-4	Classified as Endocrine disrupting properties (Article 57(f) - environment) on ECHA's Candidate List of substances of very high concern
Tris(tribromoneopentyl)phosphate		19186-97-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tris[2-chloro-1-(chloromethyl)ethyl] phosphate		13674-87-8	Classified as 'Suspected of causing cancer' (GHS H351);
Trisiloxane, 1,1,1,5,5,5-hexamethyl-3, 3-bis[(trimethylsilyl)oxy]-		3555-47-3	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Trisiloxane, octamethyl-		107-51-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
$\label{eq:constraint} Trisodium [2-(5-chloro-2,6-difluoropyrimidin-4-ylamino.)-5-(b-sulfamoyl-c,d-sulfonatophthalocyanin-a-yl-K4,N29,N30,N31,N32-sulfonylamino.)benzoato(5-)[cuprate(II) where a=1,2,3,4 b=8,9,10,11 c=15.16,17.18 d=22,23,24,25$			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Trisodium [4*:(8-acetylamino-3,6-disulfonato-2-naphthylazo)-4*-(6-benzoylamino-3-sulfonato-2- naphthylazo)-biphenyl-1,3',3",1"*-tetraolato-0,0',0",0""]copper(II)		164058-22-4	Classified as 'May cause cancer' (GHS H350);
naphthylazo, biphenyl-1,3',3",1"-tetraolato-O,O',O",O"]copper(II) trisodium 3-{2-acetylamino-4-{4-chloro-6-{4-(2-sulfonatoxyethylsulfonyl)phenylamino]-1,3,5-triazine-2-			Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS
ylamino]phenylazo]naphthalene-1,5-disulfonate		215612-56-9	H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
trisodium 4-hydroxy-6-(sulfonatomethylamino)-5-(2-(2-sulfatoethylsulfonyl)phenylazo)naphthalene-2- sulfonate		844491-96-9	Classified as 'May cause an allergic skin reaction' (GHS H317)
sulfonate trisodium 5-[[4-chloro-6-(1-naphthylamino)-1,3,5-triazin-2-yi]amino)-4-hydroxy-3-[(E)-(4-methoxy-2- sulfonatopheny)/diazeny]]-2,7-naphthalenedisulfonate		341026-59-3	Classified as 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317);
Trisodium 7-(4-(4-fluoro-6-(2-(2-vinylsulfonylethoxy)ethylamino)-1,3,5-triazine- 2-ylamino)-2-		106359-91-5	Classified as 'May cause an allergic skin reaction' (GHS H317)
ureidophenylazo)naphthalene-1,3,6-trisulfonate Trisodium bis[(3'-nitro-5'-sulfonato-(6-amino-2-[4-(2-hydroxy-1-			Classified as 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long
naphtylazo)phenylsulfonylamino]pyrimidin-5-azo)benzene-2',4-diolato)]chromate(III)			lasting effects' (GHS H412);
Trisodium bis[N,Nn(7-acetamido-5'-nitro-3-sulfonato-naphthalene-2-azobenzene-1,2'-diolato- 0',0')]chromate (III)		106084-79-1	Classified as 'Suspected of causing genetic defects' (GHS H341);
Trisodium hexafluoroaluminate		15096-52-3	Classified as 'Harmful if inhaled' (GHS H332); 'causes damage to organs through prolonged or
			repeated exposure' (GHS H372); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302);
Trisodium nitrilotriacetate		5064-31-3	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'Causes serious eye irritation' (GHS H319);
Trisodium orthoborate		14312-40-4	Classified as Toxic for reproduction (Article 57c) on ECHA's Candidate List of substances of
Trisodium-3-amino-6,13-dichloro-10-((3-((4-chloro-6-(2-sulfophenylamino)-1,3,5-triazin-2-			very high concern
yl)amino)propyl)amino)-4,11-triphenoxydioxazinedisulfonate		136248-03-8	Classified as 'May cause an allergic skin reaction' (GHS H317)
triticonazole (ISO); (RS)/E)-5-(4-chlorobenzylidene)-2,2-dimethyl-1-(1H-1,2,4-triazol-1- ylmethyl)cyclopentanol		131983-72-7	Classified as "Suspected of damaging fertility" (GHS H361f); "May causes damage to organs through prolonged or repeated exposure" (GHS H373); Very toxic to aquatic life" (GHS H400); Very toxic to aquatic life with long lasting effects" (GHS H410);
tritosulfuron (ISO) (containing $\leq 0,02$ % 2-amino-4-methoxy-6-(trifluormethyl)-1,3,5-triazine); 1-{4-methoxy-6-(trifluoromethyl)-1,3,5-triazine); 1-{4-methoxy-6-(trifluoromethyl)-1,3,5-triazine); 1-{3,5-triazine}, 0,02 % 2-amino-4-methoxy-6-(trifluormethyl)-1,3,5-triazine); 1-{3,5-triazine}, 1-{3,		142469-14-5	Classified as 'May cause an allergic skin reaction' (GHS H317); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410)
Trivalent antimony			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Trixylyl phosphate		25155-23-1	Classified as 'May damage fertility' (GHS H360F);
Trizinc diphosphide		1314-84-7	Classified as In contact with water releases flammable gases which may ignite spontaneously' (GHS H260); 'fatal if swallowed' (GHS H300); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Troclosene potassium		2244-21-5	Classified as 'May intensify fire; oxidizer' (GHS H272); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'cause serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Troclosene sodium		2893-78-9	Classified as 'Harmful If swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'May intensify fire; oxidizer' (GHS H4721); 'Harmful If swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes serious eye irritation' (GHS H319); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with
		00450.00.0	long lasting effects' (GHS H410);
Trp-P-1 (3-Amino-1,4-dimethyl-5H-pyrido[4,3-b]indole)	I	62450-06-0	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans

Substance/Ingredient	Alternative Name	CAS 62450-06-0	Unacceptable reason California Proposition 65 listed for cancer
Trp-P-1 (Tryptophan-P-1) Trp-P-2 (3-Amino-1-methyl-5H-pyrido[4,3-b]indole)		22115617	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Trp-P-2 (Tryptophan-P-2)		22115617	California Proposition 65 listed for cancer
Trypan blue Trypan blue (commercial grade)		72-57-1 72-57-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
Trypsin		2594141	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause allergy or asthma symptoms or breathing diffucities if inhaled' (GHS H334);
Tryptophan-P-1 (Trp-P-1)		62450-06-0	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Tungsten		7440-33-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Turpentine, oil		8006-64-2	Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful i finhaled' (GHS H322); 'Harmful in contact with skin' (GHS H312); 'Harmful if swallowed' (GHS H302); 'May be fatal if swallowed and enters airway's (GHS H304); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Ultraviolet Radiation A			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ultraviolet Radiation A (see Ultraviolet Radiation Related Exposures)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Ultraviolet Radiation B			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Ultraviolet Radiation B (see Ultraviolet Radiation Related Exposures)			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Ultraviolet Radiation C			Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Ultraviolet Radiation C (see Ultraviolet Radiation Related Exposures)			human carcinogen.
Ultraviolet Radiation, Broad-Spectrum			Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human
Ultraviolet Radiation, Broad-Spectrum (see Ultraviolet Radiation Related Exposures) Unleaded gasoline (wholly vaporized)			carcinogen California Proposition 65 listed for cancer
Uracii mustard		66-75-1	California Proposition 65 listed for cancer
Uranium	natural and depleted	7440-61-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
uranium compounds with the exception of those specified elsewhere in this Annex			Classified as 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Toxic to aquatic life with long lasting effects' (GHS H411);
Urethane	Ethyl carbamate	51-79-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Urethane (Ethyl carbamate)		51-79-6	California Proposition 65 listed for cancer
Urofollitropin		97048-13-0	California Proposition 65 listed for developmental
Urs-12-en-28-oic acid, 3-hydroxy-, (3ß)-		77-52-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Used Mineral-based Crankcase Oil			Chemical on the California Department of Toxic Substances Control Candidate Chemical List
UVCB condensation product of: tetrakis-hydroxymethylphosphonium chloride, urea and distilled hydrogenated C16-18 tallow alkylamine		166242-53-1	Classified as 'Suspected of causing cancer' (GHS H351); 'Harmful if swallowed' (GHS H302); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes severe skin burns and eye damage' (GHS H314); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
V6 Valinamide		20108-78-5	EWG Verfiled does not allow the use of added chemical flame retardants Classified as 'Suspected of damaging fertility' (GHS H361f); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317);
Valproate (Valproic acid)		99-66-1	California Proposition 65 listed for developmental
Vanadium and Compounds		7440-62-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Vanadium pentovide		1314-62-1	Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Vanadium pentoxide Vanadium pentoxide (orthorhombic crystalline form)			
Vanadium pentoxide Vanadium pentoxide (orthorhombic crystalline form) Vanady pyrophosphate		1314-62-1 58834-75-6	Califomia Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
Vanadium pentoxide (orthorhombic crystalline form)		1314-62-1	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412);
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate		1314-62-1 58834-75-6	Califomia Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate	N-3,5-dichlorophenyl-5- methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin (ISO)	methyl-5-vinyl-1,3-	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm (to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO)	methyl-5-vinyl-1,3-	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm (but o aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin (ISO) Vinclozolin (Ibasis for listing changed on November 16, 2006]	methyl-5-vinyl-1,3-	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 2068-78-2	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm (bit o aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin [basis for listing changed on November 16, 2006] Vinclozolin [basis for listing changed on November 16, 2006] Vinyl acstete	methyl-5-vinyl-1,3-	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin (basis for listing changed on November 16, 2006) Vinclozolin (basis for listing changed on November 16, 2006)	methyl-5-vinyl-1,3-	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for developmental Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin [basis for listing changed on November 16, 2006] Vincristine sulfate Vinyl actate Vinyl bromide Vinyl bromide Vinyl Bromide (see Vinyl Halides [Selected])	methyl-5-vinyl-1,3-	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H37); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for developmental Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin (ISO) Vinclozolin [basis for listing changed on November 16, 2006] Vincristine sulfate Vinyl scotate Vinyl bromide Vinyl Bromide (see Vinyl Halides [Selected]) Vinyl Bromide, Bromoethylene	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm(to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human
Vanadium pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinblastine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin [basis for listing changed on November 16, 2006] Vinclozolin [basis for listing changed on November 16, 2006] Vinclozolin [basis for listing changed on November 16, 2006] Vinclozolin (ISO) Vinclozolin (ISO) Vin	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for female, male California Proposition 65 listed for female, male
Vanadum pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vindustine sulfate Vinclozolin Vinclozolin (ISO) Vinclozolin [basis for listing changed on November 16, 2006] Vinclozolin [basis for listing changed on November 16, 2006] Vinclozolin (ISO) Vinclozolin [basis for listing changed on November 16, 2006] Vinclozolin (ISO) Vinclozolin (ISO) Vincl	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 593-60-2 75-01-4 106-87-6	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm(to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for female, male California Proposition 65 listed for granner The U.S. National Toxicology Program has identified this chemical as reasonably anticipated
Vanadum pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinoblastine sulfate Vinolozolin Vinclozolin (ISO) Vinclozolin (ISO)	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5 79-00-5	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm (bit o aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer
Vanadum pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinolastine sulfate Vinclozolin (ISO) Vinclozolin (methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for female, male California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Vanadum pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinclastine sulfate Vinclozolin (ISO) Vinclozolin (methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5 79-00-5 75-35-4	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm(to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans
Vanadum pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vindozolin Vinclozolin Vinclozolin (ISO) Vinclozolin (ISO) Vinclozol	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5 79-00-5 75-35-4 75-35-4	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H37); 'Harm(to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for rancer The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for rancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer
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Vanadum pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinclastine sulfate Vinclozolin (ISO) Vinclozolin (ISO) Vinyl Eromide (see Vinyl Halides [Selected]) Vinyl Choloide (see Vinyl Halides [Selected] Vinyl Choloide (see Vinyl Halides [Selected] Vinyl thichloride (I,1,2-Trichloroethane) Vinylidene choloide Vinylidene choloide Vinylidene choloide Vinylidene choloide Vinylidene choloide (I,1-Dichloroetylene) Vismodegib Volatile esters of bromoacetate (b) Ethyl bromoacetate (c) Propyl bromoacetate (c) Propyl bromoacetate (d) Butyl bromoacetate (d) Butyl bromoacetate Warfarin Waste solids, coal-tar pitch coking	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5 75-02-5 75-02-5 75-35-4 879085-55-9 96-32-2; 105-36-2; 35223-80-4; 18991- 98-5 81-81-2	California Proposition 65 listed for cancer Classified as 'Causes serious evei riritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. Natronal Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen. California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer Listed as an LARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer California Proposition 65 listed for cancer Calif
Vanadyl pyrophosphate Vinadyl pyrophosphate Vinbastine sulfate Vinclozolin Vinclozolin (ISO) Vindozolin (ISO) Vinyl acetate Vinyl acetate Vinyl Bromide Vinyl Bromide (see Vinyl Halides [Selected]) Vinyl Cholride Vinyl Cholride (see Vinyl Halides [Selected]) Vinyl Cholride (see Vinyl Halides [Selected] Vinyl Cholride (see Vinyl Halides [Selected] Vinyl throhoride (1,1,2-Trichloroethane) Vinyl fluoride Vinyl throhoride (1,1,2-Trichloroethane) Vinylidere cholride Vinyl throhoride (1,1,2-Trichloroethane) Vinylidere cholride Vinyl throhoride (1,1,2-Trichloroethane) Vinylidere cholride Vinyl thromoacetate (b) Ethyl bromoacetate	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5 75-02-5 75-02-5 75-35-4 879085-55-9 96-32-2; 105-36-2; 35223-80-4; 18991- 98-5 81-81-2	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harm(to squatci life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: possibly carcinogenic to humans California Proposition 65 listed for cancer Listed as an IARC Group 2B Carcinogen: Authorisation and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and male Substance listed in the European Union Commission and Restriction of Chemicals (REACH) legislation, restricting the manufacture, marketing and use of certain dangerous substances and mixtures. Classified as 'May damage the unborn child' (GHS H360D); 'Tatal if inhaled' (GHS H330); 'Fatal in contact with skin' (GHS H311); Chemical on the California Department
Vanadum pentoxide (orthorhombic crystalline form) Vanadyl pyrophosphate Vinclastine sulfate Vinclozolin (ISO) Vinyl Exomole (see Vinyl Halides [Selected]) Vinyl Cholnde (see Vinyl Halides [Selected] Vinyl Cholnokexene dioxide (4-Vinyl-1-cyclohexene diepoxide) Vinyl Fluoride (see Vinyl Halides [Selected] Vinyl Fluoride (see Vinyl Halides [Selected] Vinyl fluoride Vinyl fluoride (see Vinyl Halides [Selected] Vinyl fluoride Vinyl fluoride (see Vinyl Halides [Selected] Vinyl fluoride (see Vinyl Halides [Selected] Vinyl fluoride <t< td=""><td>methyl-5-vinyl-1,3- oxazolidine-2,4-dione</td><td>1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5 75-02-5 75-02-5 75-35-4 879085-55-9 96-32-2; 105-36-2; 35223-80-4; 18991- 98-5 81-81-2</td><td>California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Califoria Proposition 65 listed for cancer Califo</td></t<>	methyl-5-vinyl-1,3- oxazolidine-2,4-dione	1314-62-1 58834-75-6 143-67-9 50471-44-8 50471-44-8 50471-44-8 50471-44-8 2068-78-2 0108-05-04 593-60-2 593-60-2 75-01-4 106-87-6 75-02-5 75-02-5 75-02-5 75-35-4 879085-55-9 96-32-2; 105-36-2; 35223-80-4; 18991- 98-5 81-81-2	California Proposition 65 listed for cancer Classified as 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Harmful to aquatic life with long lasting effects' (GHS H412); California Proposition 65 listed for developmental Chemical on the California Department of Toxic Substances Control Candidate Chemical List California Proposition 65 listed for cancer California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List Chemical on the California Department of Toxic Substances Control Candidate Chemical List The U.S. National Toxicology Program has identified this chemical as known to be human carcinogen California Proposition 65 listed for cancer The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen. California Proposition 65 listed for cancer California Proposition 65 listed for cancer Califoria Proposition 65 listed for cancer Califo

	Alternative Name	CAS	Unacceptable reason
Substance/Ingredient	Alternative Name		Unacceptable reason Classified as 'Flammable liquid and vapor' (GHS H226); 'Harmful if inhaled' (GHS H332); 'Harmful
Xylene		1330-20-7	in contact with skin' (GHS H312); 'Causes skin irritation' (GHS H315);
Xylenes	[o-xylene (95-47-6), m- xylene(108-38-3)and p- xylene (106-42-3)]	1330-20-7	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Zalcitabine Zeta-Cypermethrin		7481-89-2	California Proposition 65 listed for cancer Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Zidovudine (AZT)		30516-87-1	California Proposition 65 listed for cancer
Zileuton		111406-87-2	California Proposition 65 listed for cancer, developmental, and female
Zinc		7440-66-6	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Zinc 2-hydroxy-5-(C13-C18)-alkylbenzoate		149144-82-1	Classified as 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'Toxic
			to aquatic life with long lasting effects' (GHS H411);
Zinc bis(dibutyldithiocarbamate)		136-23-2	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Zinc bis(diethyldithiocarbamate)		14324-55-1	Classified as 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H410);
zinc chromates including zinc potassium chromate			Classified as 'May cause cancer' (GHS H350); 'Harmful if swallowed' (GHS H302); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Zinc cyanide		557-21-1	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Zinc, bis[0,0-bis(1,3-dimethylbutyl) phosphorodithioato-S,S']-, (T-4)-		2215-35-2	Chemical on the California Department of Toxic Substances Control Candidate Chemical List
Zineb		12122-67-7	Classified as 'May cause respiratory irritation' (GHS H335); 'May cause an allergic skin reaction'
Zineb		12122-67-7	(GHS H317); California Proposition 65 listed for cancer
Ziram		137-30-4	Classified as 'Fatal if inhaled' (GHS H330); 'Marmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes serious eye damage' (GHS H318); 'May cause an allergic skin reaction' (GHS H317); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410);
Zirconia Aluminosilicate Refractory Ceramic Fibres	are fibres covered by index number 650-017- 00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, tabelling and packaging of substances and mixtures, and fulfil the three following conditions: a) oxides of aluminium, silicon and zirconium are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm), c) alkaline oxide and alkali earth oxide (Na2Q+K2Q+caO+MgO +BaO) content less or equal to 18% by weight		Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concern
a-{3-(1-oxoprop-2-eny) -1-oxypropy]dimethoxysilyloxy-w-{3(1-oxoprop-2-enyl)-1- oxypropy]dimethoxysilyl poly(dimethylsiloxane)		193159-06-7	Classified as 'May cause an allergic skin reaction' (GHS H317)
a-{3-(1-oxoprop-2-eny) -1-oxypropy]dimethoxysilyloxy-ω-{3(1-oxoprop-2-enyl)-1- oxypropy]dimethoxysily poly(dimethylsiloxane) a-bromotoluene		193159-06-7 100-39-0	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315);
oxypropyl]dimethoxysilyl poly(dimethylsiloxane)			
oxypropy][dimethoxysily poly(dimethylsiloxane) a-bromotoluene		100-39-0	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eve irritation' (GHS H319); Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315);
oxypropyl/dimethoxysilyl poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-4etramethylcyclopropanecarboxylate a-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate		100-39-0 100-44-7 39515-41-8 68359-37-5	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Classified as 'May cause cancer' (GHS H330); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause harm to breast-fed children' (GHS H362); 'Tatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); Very toxic to aquatic life' (GHS H400); Very toxic to aquatic life with long lasting effects' (GHS H400); Very toxic to aquatic life With long lasting effects' (GHS H400); Very toxic to aquatic life With long lasting effects' (GHS H400); Very toxic to aquatic life With long lasting effects' (GHS H400); Very toxic to aquatic life With long lasting effects' (GHS H400); Very toxic to aquatic life With long lasting effects' (GHS H400); Very toxic to aquatic life With long lasting effects' (GHS H410)
oxypropy]dimethoxysilyi poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate		100-39-0 100-44-7 39515-41-8	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H330); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Etal i finhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause harm to breast-fed children' (GHS H362); 'Tatal if inhaled' (GHS H300); 'Very Classified as 'May cause harm to breast-fed children' (GHS H362); 'Tatal if inhaled' (GHS H303); 'Fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); 'Very
oxypropy[]dimethoxysily poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-letramethylcyclopropanecarboxylate a-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate a-Methyl styrene (alpha-Methylstyrene)		100-39-0 100-44-7 39515-41-8 68359-37-5 98-83-9	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H330); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Hai I inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause sharm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'Tatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) California Proposition 65 listed for cancer California Proposition 65 listed for female Listed as a ILARC Group 28 Carcinogen: possibly carcinogenic to humans
oxypropy[]dimethoxysily poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate a-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate a-Methyl styrene (alpha-Methylstyrene) a-Methyl styrene		100-39-0 100-44-7 39515-41-8 68359-37-5 98-83-9 98-83-9	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause harm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) California Proposition 65 listed for cancer California Proposition 65 listed for female
oxpropy[dimethoxysily poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate a-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate a-Methyl styrene (alpha-Methylstyrene) a-Methyl styrene a-Methyl styrene	with ≥ 0.1% of Michler's ketone (EC No. 202-027- 5) or Michler's base (EC No. 202-959-2)	100-39-0 100-44-7 39515-41-8 68359-37-5 98-83-9 98-83-9 98-83-9	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Classified as 'May cause cancer' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'May causes damage to organs through prolonged or repeated exposure' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Fatal if inhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause harm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Cery toxic to aquatic life with long lasting effects' (GHS H410)); California Proposition 65 listed for cancer California Proposition 65 listed for female Listed as 'May damage the unborn child; suspected of damaging fertility' (GHS H360); 'May cause harm to breast-fed children' (GHS H300) arging fertility' (GHS H360); 'May cause harm to breast-fed children' (GHS H300); 'Cause cancer (California Proposition 65 listed for female Listed as 'May damage the unborn child; suspected of damaging fertility' (GHS H360); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if swallowed' (GHS H300); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if swallowed' (GHS H300); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if swallowed' (GHS H300); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if swallowed' (GHS H300); 'May cause harm to breast-fed children' (GHS H362); 'Harmful if swallowed' (GHS H302); 'Toxic to
oxpropy[]dimethoxysily poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate a-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate a-Methyl styrene (alpha-Methylstyrene) a-Methyl styrene a-Methyl styrene a-tert-butyl-β-(4-chlorophenoxy)-1H-1,2,4-triazole-1-ethanol	ketone (EC No. 202-027- 5) or Michler's base (EC	100-39-0 100-44-7 39515-41-8 68359-37-5 98-83-9 98-83-9 98-83-9 55219-65-3	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319); Classified as 'May cause cancer' (GHS H330); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H3373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Haid Irinhaled' (GHS H338); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Haid Irinhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause harm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'Hatal if isvallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410)) California Proposition 65 listed for cancer California Proposition 65 listed for cancer Claifornia Proposition 65 listed for Cancer Claifornia Proposition 65 listed for Cancer Claifornia Proposition 65 listed for Gamale Listed as an IARC Group 28 Carcinogen: possibly carcinogenic to humans Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H360); 'May cause harm to breast-fed children' (GHS H32); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H411); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high
oxpropy[glimethoxysily poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-letramethylcyclopropanecarboxylate a-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate a-Methyl styrene (alpha-Methylstyrene) a-Methyl styrene a-Methyl styrene a-Methylstyrene a-Aeth-butyl-β-(4-chlorophenoxy)-1H-1,2,4-triazole-1-ethanol a,α-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	ketone (EC No. 202-027- 5) or Michler's base (EC	100-39-0 100-44-7 39515-41-8 68359-37-5 98-83-9 98-83-9 98-83-9 55219-65-3 6786-83-0	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H350); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H337); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H330); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Hail ifinhaled' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause harm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'Fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); California Proposition 65 listed for cancer California Proposition 65 listed for GHS H322); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H322); 'Harmful if swallowed' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H3162); 'Harmful if swallowed' (GHS H302); 'Toxic to concern Classified as 'Suspected of causing cancer' (GHS H351); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H331); 'Lauses skin irritation'
oxpropy[dimethoxysily poly(dimethylsiloxane) α-bromotoluene α-chlorotoluene α-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate α-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate α-whethyl styrene (alpha-Methylstyrene) α-Methyl styrene α-dethyl-β-(4-chlorophenoxy)-1H-1,2,4-triazole-1-ethanol α,α-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) α,α-dichlorotoluene α,α,α-trichlorotoluene	ketone (EC No. 202-027- 5) or Michler's base (EC	100-39-0 100-44-7 39515-41-8 68359-37-5 98-83-9 98-83-9 98-83-9 55219-65-3 6786-83-0 98-87-3	Classified as 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H331); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H337); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Nay cause experiatory irritation' (GHS H337); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Hay cause experiatory irritation' (GHS H330); 'Toxic if swallowed' (GHS H301); 'Harmful in contact with skin (GHS H312); 'Vey toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); Classified as 'May cause harm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H300); 'fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); Very California Proposition 65 listed for cancer California Proposition 65 listed fo
oxpropy[dimethoxysily poly(dimethylsiloxane) a-bromotoluene a-chlorotoluene a-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate a-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate a-Methyl styrene (alpha-Methylstyrene) a-Methyl styrene (alpha-Methylstyrene) a-Methyl styrene a-tert-butyl-β-(4-chlorophenoxy)-1H-1,2,4-triazole-1-ethanol a,α-Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) a,α-dichlorotoluene a,α-dichlorotoluene	ketone (EC No. 202-027- 5) or Michler's base (EC	100-39-0 100-44-7 39515-41-8 68359-37-5 98-83-9 98-83-9 98-83-9 55219-65-3 6786-83-0 98-87-3 98-07-7	Classified as 'May cause erespiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H330); 'Toxic if inhaled' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause erespiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Hay cause experient or y inritation' (GHS H3373); 'Causes skin irritation' (GHS H315); 'Causes serious eye damage' (GHS H318); Classified as 'Hay cause experient or y inritation' (GHS H301); 'Harmful in contact with skin' (GHS H312); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410); 'Classified as 'May cause harm to breast-fed children' (GHS H362); 'Fatal if inhaled' (GHS H330); 'fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H400); 'fatal if swallowed' (GHS H300); 'Causes damage to organs' (GHS H370) (nervous system); 'Very toxic to aquatic life' (GHS H400); 'Very toxic to aquatic life with long lasting effects' (GHS H410) California Proposition 65 listed for cancer California Proposition 65 listed for female Listed as an HARC Group 2B Carcinogen; possibly carcinogenic to humans Classified as 'May damage the unborn child; suspected of damaging fertility' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H311); 'Toxic if inhaled' (GHS H302); 'Toxic to aquatic life with long lasting effects' (GHS H311); Classified as carcinogenic (Article 57a) on ECHA's Candidate List of substances of very high concem Classified as 'Suspected of causing cancer' (GHS H311); 'Toxic if inhaled' (GHS H331); 'Harmful if Swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H331); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Caus

Substance/Ingredient	Alternative Name	CAS	Unacceptable reason
β-Propiolactone			The U.S. National Toxicology Program has identified this chemical as reasonably anticipated human carcinogen.
Δ9-Tetrahydrocannabinol (Δ9-THC)			California Proposition 65 listed for developmental
¢-caprolactam		105-60-2	Classified as 'Harmful if inhaled' (GHS H332); 'Harmful if swallowed' (GHS H302); 'May cause respiratory irritation' (GHS H335); 'Causes skin irritation' (GHS H315); 'Causes serious eye irritation' (GHS H319);