

Safer Choice - An EPA Partnership Program

Safer Chemical Ingredients for Use in Safer Choice-Labeled

Please note: Use of chemicals from the list in product formulations does not entitle the manufacturer to make any claims related to the EPA or the Safer Choice going through formal Safer Choice review, qualifying for the label based on both ingredient- and product-level criteria (addressing, for example, issues of ingredient performance), and entering an EPA/Safer Choice partnership.

EPA does not list fragrances on the SCIL. Fragrances used in Safer Choice-certified products must meet the [Safer Choice](#)

CAS	List Name	TSCA Chemical Name	List Call	Caveat - Chemical Use
13945-76-1	Lauryl laurate	Dodecanoic acid, dodecyl ester	Green [Circle]	
67762-27-0	Cetearyl alcohol	Alcohols, C16-18	Green [Circle]	
13257-34-6	Sodium arachidate	Eicosanoic, sodium salt (1:1)	Green [Circle]	
71-23-8	Propyl alcohol	1-Propanol	Half Green [Circle]	
29806-73-3	2-Ethylhexyl palmitate	Hexadecanoic acid, 2-ethylhexyl ester	Half Green [Circle]	
123-99-9	Azelaic acid	Nonanedioic acid	Green [Circle]	
9067-32-7	Sodium hyaluronate	Hyaluronic acid, sodium salt	Green [Circle]	
68648-59-9	Siloxanes and Silicones, di-Me, di-Ph, po	Siloxanes and Silicones, di-Me, di-Ph,	Green [Circle]	
68915-31-1	Sodium polyphosphates	Polyphosphoric acids, sodium salts	Yellow [Triangle]	*Only allowed as an oxidant stabilizer.
110-30-5	N,N'-Ethylenebis(stearamide)	Octadecanamide, N,N'-1,2-ethanediyl	Green [Circle]	
1592-23-0	Calcium stearate	Octadecanoic acid, calcium salt (2:1)	Green [Circle]	
26658-19-5	Sorbitan tristearate	Sorbitan, trioctadecanoate	Green [Circle]	
595585-15-2	D-Glucurono-D-gluco-6-deoxy-L-mannar	D-Glucurono-D-gluco-6-deoxy-L-man	Green [Circle]	
8013-07-8	Epoxidized soybean oil (ESBO)	Soybean oil, epoxidized	Green [Circle]	
61791-00-2	Ethoxylated tall oil fatty acids	Fatty acids, tall-oil, ethoxylated	Green [Circle]	
141-97-9	Ethyl acetoacetate	Butanoic acid, 3-oxo-, ethyl ester	Green [Circle]	
93334-37-3	Oils, palm, stearins, hydrogenated	Palm oil, stearins, hydrogenated	Green [Circle]	
68514-74-9	Hydrogenated palm oil	Palm oil, hydrogenated	Green [Circle]	
25852-37-3	Methyl methacrylate butyl acrylate poly	2-Propenoic acid, 2-methyl-, methyl e	Green [Circle]	
25067-01-0	Butyl acrylate vinyl acetate polymer	2-Propenoic acid, butyl ester, polym	Green [Circle]	
68815-61-2	Ammonium C12-15 Alkyl Sulfate	Sulfuric acid, mono-C12-15-alkyl este	Green [Circle]	
2611-80-5	Acid Red 82	1,3-Benzenedisulfonic acid, 4-[(2,7-di	Half Green [Circle]	
32612-48-9	Ammonium Laureth Sulfate	Poly(oxy-1,2-ethanediyl), .alpha.-sulf	Green [Circle]	
68425-17-2	Syrups, hydrolyzed starch, hydrogenate	Syrups, hydrolyzed starch, hydrogena	Green [Circle]	
3486-30-4	C.I. Acid Blue 7, sodium salt	Benzenemethanaminium, N-[4-[(2,4- α	Yellow [Triangle]	

97862-59-4	1-Propanaminium, 3-amino-N-(carboxy-1-Propanaminium, 3-amino-N-(carboxy-	Green [Circle]
1215036-04-6	Fatty acids, C8-10, diesters with 1,4:3,6- Fatty acids, C8-10, diesters with 1,4:3	Green [Circle]
8061-53-8	Ammonium lignosulfonate	Lignosulfonic acid, ammonium salt Green [Circle]
8061-54-9	Magnesium lignosulfonate	Lignosulfonic acid, magnesium salt Green [Circle]
8068-05-1	Lignin, alkali	Lignin, alkali Green [Circle]
78330-20-8	Alcohols, C9-11-iso-, C10-rich, ethoxylate	Alcohols, C9-11-iso-, C10-rich, ethoxy Green [Circle]
2242406-13-7	Poly(oxy-1,2-ethanediyl), .alpha.-nonyl-	Poly(oxy-1,2-ethanediyl), .alpha.-non Green [Circle]
60177-36-8	Sorbitan caprylate	Sorbitan, monooctanoate Half Green [Circle]
38517-23-6	L-Glutamic acid, N-(1-oxooctadecyl)-, me	L-Glutamic acid, N-(1-oxooctadecyl)-, Half Green [Circle]
126-30-7	Neopentyl glycol	1,3-Propanediol, 2,2-dimethyl- Green [Circle]
139755-78-5	1,4-Benzenedicarboxylic acid, 1,4-dimet	1,4-Benzenedicarboxylic acid, 1,4-dir Half Green [Circle]
141-78-6	Ethyl acetate	Acetic acid ethyl ester Half Green [Circle]
68081-91-4	Sodium C12-18 Alkyl Ether Sulfate	Poly(oxy-1,2-ethanediyl), .alpha.-sulfc Green [Circle]
116-75-6	C.I. Solvent Blue 104	9,10-Anthracenedione, 1,4-bis[(2,4,6- Green [Circle]
2611-82-7	C.I. Acid Red 18, trisodium salt	1,3-Naphthalenedisulfonic acid, 7-hyc Green [Circle]
163961-32-8	Fatty acids, C16-18 and C18-unsatd., bra	Fatty acids, C16-18 and C18-unsatd., l Half Green [Circle]
41395-83-9	Propylene glycol dinonanoate	Nonanoic acid, 1,1'-(1-methyl-1,2-eth Half Green [Circle]
513-85-9	2,3-Butanediol	2,3-Butanediol Green [Circle]
79-20-9	Methyl acetate	Acetic acid, methyl ester Yellow [Triangle]
624-54-4	Amyl propionate	Propanoic acid, pentyl ester Green [Circle]
84988-79-4	Fatty acids, C16-18 and C18-unsatd., iso-	Fatty acids, C16-18 and C18-unsatd., i Half Green [Circle]
623-84-7	1,2-Propanediol, diacetate	1,2-Propanediol, 1,2-diacetate Half Green [Circle]
6408-72-6	Disperse Violet 26	9,10-Anthracenedione, 1,4-diamino-2 Half Green [Circle]
160391-93-5	Polyglyceryl-4 Caprate	Decanoic acid, monoester with tetrag Green [Circle]
105391-15-9	Polyethylene glycol carboxymethyl hexyl	Poly(oxy-1,2-ethanediyl), .alpha.-(carl Green [Circle]
123-25-1	Diethyl succinate	Butanedioic acid, 1,4-diethyl ester Green [Circle]
141-03-7	Dibutyl succinate	Butanedioic acid, 1,4-dibutyl ester Half Green [Circle]
555-43-1	Glycerol tristearate	Octadecanoic acid, 1,1',1''-(1,2,3-prox Green [Circle]
78-93-3	Methyl ethyl ketone	2-Butanone Yellow [Triangle]
109-60-4	Propyl acetate	Acetic acid, propyl ester Yellow [Triangle]
112-62-9	Methyl oleate	9-Octadecenoic acid (9Z)-, methyl est Half Green [Circle]
39202-17-0	9-Dodecenoic acid, methyl ester	9-Dodecenoic acid, methyl ester Half Green [Circle]
68937-84-8	Fatty acids, C12-18, methyl esters	Fatty acids, C12-18, Me esters Half Green [Circle]
100-79-8	2,2-dimethyl-1,3-Dioxolane-4-methanol	1,3-Dioxolane-4-methanol, 2,2-dimet Half Green [Circle]

107-98-2	1-Methoxy-2-propanol	2-Propanol, 1-methoxy-	Half Green [Circle]	
1569-01-3	1-Propoxy-2-propanol	2-Propanol, 1-propoxy-	Half Green [Circle]	
5131-66-8	Propylene glycol n-butyl ether	2-Propanol, 1-butoxy-	Half Green [Circle]	
56539-66-3	3-Methyl-3-methoxybutanol	1-Butanol, 3-methoxy-3-methyl-	Half Green [Circle]	
108-65-6	Propylene glycol methyl ether acetate	2-Propanol, 1-methoxy-, 2-acetate	Half Green [Circle]	
107-41-5	2-Methyl-2,4-pentanediol	2,4-Pentanediol, 2-methyl-	Half Green [Circle]	
5405-41-4	Butanoic acid, 3-hydroxy-, ethyl ester	Butanoic acid, 3-hydroxy-, ethyl ester	Half Green [Circle]	
92011-00-2	Butyl-3-hydroxy-2-methylbutyrate	Butanoic acid, 3-hydroxy-2-methyl-, b	Half Green [Circle]	
68919-53-9	Fatty acids, soya, Me esters	Fatty acids, soya, Me esters	Half Green [Circle]	
14035-94-0	Pentanedioic acid, 2-methyl-, 1,5-dimethyl-	Pentanedioic acid, 2-methyl-, 1,5-dimethyl-	Half Green [Circle]	
14035-95-1	Dimethyl ethylsuccinate	Butanedioic acid, 2-ethyl-, 1,4-dimethyl-	Half Green [Circle]	
67784-80-9	Soybean oil, methyl esters	Soybean oil, Me ester	Half Green [Circle]	
124-10-7	Methyl myristate	Tetradecanoic acid, methyl ester	Half Green [Circle]	
61788-59-8	Coco fatty acids methyl esters	Fatty acids, coco, Me esters	Half Green [Circle]	
8001-79-4	Castor oil	Castor oil	Half Green [Circle]	
57-55-6	1,2-Propanediol	1,2-Propanediol	Half Green [Circle]	
97-64-3	Ethyl lactate	Propanoic acid, 2-hydroxy-, ethyl ester	Grey [Square]	*This chemical will no longer be listed on SCII
87582-10-3	Chitosan acetate	Chitosan, acetate (salt)	Green [Circle]	
19856-23-6	Sodium levulinate	Pentanoic acid, 4-oxo-, sodium salt (1	Green [Circle]	
27619-97-2	Halogenated aliphatic acid	1-Octanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-		*This chemical will no longer be listed on SCII
68334-28-1	Fats and Glyceridic oils, vegetable, hydro-	Fats and Glyceridic oils, vegetable, hydro-	Green [Circle]	
1406-66-2	Tocopherols		Green [Circle]	
247074-09-5	Sulfuric acid, dimethyl ester, compound with	Sulfuric acid, dimethyl ester, compound with	Green [Circle]	
1573124-58-9	Glycolipids, sophorose-containing, Candida k	Glycolipids, sophorose-containing, Candida k	Green [Circle]	
152442-40-5	1,4-Benzenedicarboxylic acid, 1,4-dimethyl-	1,4-Benzenedicarboxylic acid, 1,4-dimethyl-	Half Green [Circle]	
37321-62-3	Dodecanoic acid, ester with 1,2-propanediol		Half Green [Circle]	
924-88-9	Diisopropyl succinate	Butanedioic acid, 1,4-bis(1-methylethyl)-	Half Green [Circle]	
7491-02-3	Diisopropyl sebacate	Decanedioic acid, 1,10-bis(1-methylethyl)-	Green [Circle]	
2163-42-0	Methyl propanediol	1,3-Propanediol, 2-methyl-	Half Green [Circle]	
78-93-3	Methyl ethyl ketone	2-Butanone	Green [Circle]	
452080-64-7	Boron, trifluoro(tetrahydrofuran)-, (T-4)-	Boron, trifluoro(tetrahydrofuran)-, (T-4)-, polymer with 3-m		*This chemical will no longer be listed on SCII
34455-29-3	Amphoteric fluorinated surfactant	1-Propanaminium, N-(carboxymethyl)-N,N-dimethyl-3-[[[(3,3,3-trifluoro-2-hydroxypropyl)oxy]methyl]-		*This chemical will no longer be listed on SCII
452080-67-0	Boron, trifluoro(tetrahydrofuran)-, (T-4)-	Boron, trifluoro(tetrahydrofuran)-, (T-4)-, polymer with 3-m		*This chemical will no longer be listed on SCII
67762-36-1	Fatty acids, C6-12	Fatty acids, C6-12	Green [Circle]	

949116-14-7	D-Glucopyranose, oligomeric, C10-16-	D-Glucopyranose, oligomeric, C10-	Half Green [Circle]
6556-12-3	D-Glucuronic acid	D-Glucuronic acid	Green [Circle]
669-90-9	D-arabino-2-Hexulosonic acid	D-arabino-2-Hexulosonic acid	Green [Circle]
526-99-8	Galactaric acid	Galactaric acid	Green [Circle]
28098-92-2	D-arabino-2-hexulosonic acid, calcium		Green [Circle]
87-73-0	D-Glucaric acid		Green [Circle]
488-31-3	Pentaric acid		Green [Circle]
473-81-4	Propanoic acid, 2,3-dihydroxy-		Green [Circle]
27619-97-2	Halogenated aliphatic acid	1-Octanesulfonic acid,	Grey [Square]
68037-77-4	Siloxanes and Silicones, Et Me, Me 2-ph	Siloxanes and Silicones, Et Me, Me 2-	Half Green [Circle]
128446-35-5	.beta.-Cyclodextrin, 2-hydroxypropyl	.beta.-Cyclodextrin, 2-hydroxypropyl	Yellow [Triangle]
9003-98-9	Deoxyribonuclease	Deoxyribonuclease	Yellow [Triangle]
15827-60-8	Phosphonic acid, P,P',P'',P'''-	Phosphonic acid, P,P',P'',P'''-	Yellow [Triangle]
125109-81-1	Amylopectin, hydrogen 2-(1-octen-1-	Amylopectin, hydrogen 2-(1-octen-1-	Green [Circle]
629-11-8	1,6-Hexanediol	1,6-Hexanediol	Green [Circle]
122-32-7	Glyceryl trioleate	9-Octadecenoic acid (9Z)-, 1,1',1''-	Green [Circle]
68424-59-9	Glycerides, C14-22 and C16-22-unsatd.	Glycerides, C14-22 and C16-22-	Green [Circle]
103213-20-3	Fatty acids, C18-unsatd., dimers,	Fatty acids, C18-unsatd., dimers,	Half Green [Circle]
10332-32-8	Pentaerythritol monooleate	9-Octadecenoic acid (9Z)-, 3-hydroxy-	Half Green [Circle]
123-95-5	Butyl stearate	Octadecanoic acid, butyl ester	Half Green [Circle]
68583-51-7	Decanoic acid, mixed diesters with	Decanoic acid, mixed diesters with	Green [Circle]
925-06-4	Diisobutyl succinate	Butanedioic acid, 1,4-bis(2-	Half Green [Circle]
71195-64-7	Diisobutyl glutarate	Pentanedioic acid, 1,5-bis(2-	Half Green [Circle]
110-40-7	Diethyl sebacate	Decanedioic acid, 1,10-diethyl ester	Green [Circle]
3055-97-8	Laureth-7	3,6,9,12,15,18,21-	Half Green [Circle]
68937-75-7	Fatty acids, C8-10	Fatty acids, C8-10	Green [Circle]
4062-78-6	Octadecanoic acid, 2-sulfo-, 1-methyl	Octadecanoic acid, 2-sulfo-, 1-	Half Green [Circle]
5274-68-0	Laureth-4	3,6,9,12-Tetraoxatetracosan-1-ol	Half Green [Circle]
91125-43-8	Nonanoic acid, sulfophenyl ester,	Nonanoic acid, sulfophenyl ester,	Green [Circle]
32954-43-1	1-Propanaminium, N-(carboxymethyl)-	1-Propanaminium, N-	Green [Circle]
67762-35-0	Coconut oil, ethoxylated	Coconut oil, ethoxylated	Green [Circle]
452080-64-7	Boron, trifluoro(tetrahydrofuran)-, (T-4)	Boron, trifluoro(tetrahydrofuran)-, (T-	Grey [Square]
452080-64-7	Boron, trifluoro(tetrahydrofuran)-, (T-4)	Boron, trifluoro(tetrahydrofuran)-, (T-	Yellow [Triangle]
34455-29-3	Amphoteric fluorinated surfactant	1-Propanaminium, N-(carboxymethyl)	Grey [Square]

*This chemical will no longer be listed on

*Only in liquid formulations without spray

*Only allowed as an oxidant stabilizer

*This chemical will no longer be listed on SCII

*This chemical does not meet OPPT's working

*This chemical will no longer be listed on SCII

452080-67-0	Boron, trifluoro(tetrahydrofuran)-, (T-4)	Boron, trifluoro(tetrahydrofuran)-, (T-4)	Grey [Square]
1117-86-8	Caprylyl glycol	1,2-Octanediol	Green [Circle]
90066-14-1	2-Propenoic acid, telomer with ethyl 2-p	2-Propenoic acid, telomer with ethyl 2-p	Green [Circle]
8061-52-7	Calcium lignosulfonate	Lignosulfonic acid, calcium salt	Green [Circle]
9005-27-0	Starch, 2-hydroxyethyl ether	Starch, 2-hydroxyethyl ether	Green [Circle]
1052620-22-0	Butanedioic acid, 2-methylene-, polymer	Butanedioic acid, 2-methylene-, polymer	Green [Circle]
54-28-4	D-gamma-Tocopherol	2H-1-Benzopyran-6-ol, 3,4-dihydro-2,	Green [Circle]
16698-35-4	beta-Tocopherol	2H-1-Benzopyran-6-ol, 3,4-dihydro-2,	Green [Circle]
119-13-1	delta-Tocopherol	2H-1-Benzopyran-6-ol, 3,4-dihydro-2,	Green [Circle]
9005-38-3	Sodium alginate	Alginic acid, sodium salt	Green [Circle]
68476-78-8	Molasses	Molasses	Green [Circle]
65996-62-5	Starch, oxidized	Starch, oxidized	Half Green [Circle]
8013-01-2	Yeast extract	Yeast, ext.	Half Green [Circle]
12173-10-3	Clinoptilolite		Green [Circle]
104-68-7	Diethylene glycol monophenyl ether	Ethanol, 2-(2-phenoxyethoxy)-	Green [Circle]
539-88-8	Ethyl levulinate	Pentanoic acid, 4-oxo-, ethyl ester	Half Green [Circle]
2052-15-5	Butyl levulinate	Pentanoic acid, 4-oxo-, butyl ester	Half Green [Circle]
105-99-7	Di-n-butyl adipate	Hexanedioic acid, 1,6-dibutyl ester	Green [Circle]
6938-94-9	Diisopropyl adipate	Hexanedioic acid, 1,6-bis(1-methylethyl)	Half Green [Circle]
124-10-7	Methyl myristate	Tetradecanoic acid, methyl ester	Green [Circle]
902272-78-0	Ethyl glycerin acetal levulinate	1,3-Dioxolane-2-propanoic acid, 4-(hydroxyethyl)	Half Green [Circle]
5413-49-0	Ethyl levulinate propyleneglycol ketal	1,3-Dioxolane-2-propanoic acid, 2,4-cyclohexanedimethylenedioxy	Half Green [Circle]
61788-59-8	Coco fatty acids methyl esters	Fatty acids, coco, Me esters	Green [Circle]
67762-26-9	Fatty acids, C14-18 and C16-18-unsatd., Me esters	Fatty acids, C14-18 and C16-18-unsatd., Me esters	Green [Circle]
68990-52-3	Fatty acids, vegetable-oil, Me esters	Fatty acids, vegetable-oil, Me esters	Green [Circle]
682-09-7	Trimethylopropane diallyl ether	1-Butanol, 2,2-bis[(2-propen-1-yloxy)]	Green [Circle]
137-20-2	Sodium N-methyl-N-oleoyltaurate	Ethanesulfonic acid, 2-[methyl[(9Z)-1-octadecenyl]]	Green [Circle]
301341-58-2	Potassium cocoyl glycinate		Green [Circle]
90170-45-9	L-Alanine, N-coco acyl derivs., sodium salt		Half Green [Circle]
38841-48-4	Disodium 2-sulfolaurate	Dodecanoic acid, 2-sulfo-, sodium salt	Half Green [Circle]
5802-92-6	Disodium 2-sulfomyristate	Tetradecanoic acid, 2-sulfo-, sodium salt	Half Green [Circle]
4348-76-9	2-O-Rhamnopyranosyl-rhamnopyranosyl	Decanoic acid, 3-[[6-deoxy-2-O-(6-deoxy-2-O-alpha-L-rhamnosyl)]	Green [Circle]
37134-61-5	Rhamnopyranosyl-3-hydroxydecanoyl-3-	Decanoic acid, 3-[(6-deoxy-2-O-alpha-L-rhamnosyl)]	Green [Circle]
68002-85-7	Fatty acids, C14-22 and C16-22-unsatd., Me esters	Fatty acids, C14-22 and C16-22-unsatd., Me esters	Green [Circle]

*This chemical will no longer be listed on SCII

61789-89-7	Fatty acids, palm kernel-oil, sodium salts	Fatty acids, palm kernel-oil, sodium salts	Green [Circle]
26468-86-0	Poly(oxy-1,2-ethanediyl), alpha-(2-ethyl)	Poly(oxy-1,2-ethanediyl), alpha-(2-ethyl)	Half Green [Circle]
61788-85-0	Castor oil, hydrogenated, ethoxylated	Castor oil, hydrogenated, ethoxylated	Green [Circle]
366009-01-0	Alcohols, C9-11, ethers with polyethylen	Alcohols, C9-11, ethers with polyethylen	Half Green [Circle]
102-76-1	Glycerol triacetate	1,2,3-Propanetriol, 1,2,3-triacetate	Green [Circle]
57455-37-5	C.I. Pigment Blue 29	C.I. Pigment Blue 29	Green [Circle]
7601-54-9	Trisodium phosphate	Phosphoric acid, sodium salt (1:3)	Yellow [Triangle]
37350-42-8	2-Propenoic acid, sodium salt (1:1), poly	2-Propenoic acid, sodium salt (1:1), poly	Half Green [Circle]
59113-36-9	Diglycerin	Propanediol, oxybis-	Half Green [Circle]
61-90-5	L-Leucine	L-Leucine	Green [Circle]
85895-78-9	Potassium (S)-lactate	Propanoic acid, 2-hydroxy-, potassium	Green [Circle]
112-27-6	Triethylene Glycol	Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]	Green [Circle]
63393-82-8	Alcohols, C12-15	Alcohols, C12-15	Green [Circle]
67701-11-5	Fatty acids, C14-18 and C16-18-unsatd.,	Fatty acids, C14-18 and C16-18-unsatd.,	Green [Circle]
67701-10-4	Fatty acids, C8-18 and C18-unsatd., sodi	Fatty acids, C8-18 and C18-unsatd., sodi	Green [Circle]
68440-15-3	Fatty acids, palm-oil	Fatty acids, palm-oil	Green [Circle]
33939-64-9	Laureth-11 carboxylic acid, sodium salt	Poly(oxy-1,2-ethanediyl), .alpha.-(carl	Green [Circle]
106-14-9	Octadecanoic acid, 12-hydroxy-	Octadecanoic acid, 12-hydroxy-	Green [Circle]
22047-49-0	Octadecanoic acid, 2-ethylhexyl ester	Octadecanoic acid, 2-ethylhexyl ester	Green [Circle]
143-18-0	Potassium oleate	9-Octadecenoic acid (9Z)-, potassium	Green [Circle]
1120-01-0	Sodium hexadecyl sulfate	1-Hexadecanol, 1-(hydrogen sulfate),	Green [Circle]
1120-04-3	Sodium stearyl sulfate	Sulfuric acid, monooctadecyl ester, sc	Green [Circle]
1191-50-0	Sodium myristyl sulfate	1-Tetradecanol, 1-(hydrogen sulfate),	Half Green [Circle]
68081-98-1	Sulfuric acid, mono-C14-18-alkyl esters,	Sulfuric acid, mono-C14-18-alkyl este	Green [Circle]
68890-70-0	Sulfuric acid, mono-C12-15-alkyl esters,	Sulfuric acid, mono-C12-15-alkyl este	Green [Circle]
97375-27-4	Sulfuric acid, monococo alkyl esters, sod	Sulfuric acid, monococo alkyl esters, s	Green [Circle]
3006-15-3	Bis(1-methylamyl) sodium sulfosuccinate	Butanedioic acid, 2-sulfo-, 1,4-dihexyl	Gray [Square]
67-63-0	Isopropanol	2-Propanol	Green [Circle]
122-99-6	Phenoxyethanol	Ethanol, 2-phenoxy-	Yellow [Triangle]
112-59-4	Diethylene glycol hexyl ether	Ethanol, 2-[2-(hexyloxy)ethoxy]-	Yellow [Triangle]
9004-74-4	Polyethylene glycol monomethyl ether	Poly(oxy-1,2-ethanediyl), alpha-meth	Green [Circle]
67701-30-8	Glycerides, C16-18 and C18-unsatd.	Glycerides, C16-18 and C18-unsatd.	Green [Circle]
68937-85-9	Fatty acids, coco, heavy fractions	Fatty acids, coco, heavy fractions	Green [Circle]

*Only allowed as an oxidant stabilizer.

*Flagged on 6/13/2018 for removal from SCII

*Yellow, due in part to its status as a Hazardous

*Yellow due to hazard concerns, but allowed

68989-61-7	Fatty acids, C16-18, ethoxylated	Fatty acids, C16-18, ethoxylated	Half Green [Circle]
70851-08-0	Cocamidopropyl hydroxysultaine	Amides, coco, N-[3-(dimethylamino)propyl]-N'-carboxymethyl-L-alanine	Green [Circle]
91144-30-8	2-Propenoic acid, telomer with sodium salt	2-Propenoic acid, telomer with sodium salt	Green [Circle]
91744-32-0	Glycerides, C8-10 mono-, di- and tri-		Green [Circle]
518299-31-5	Fatty acids, C16-18 and C18-unsatd., esters	Fatty acids, C16-18 and C18-unsatd., esters	Green [Circle]
9005-66-7	Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl), .alpha.-hexadecanoate	Sorbitan, monohexadecanoate, poly(oxy-1,2-ethanediyl), .alpha.-hexadecanoate	Half Green [Circle]
67701-01-3	Fatty acids, C12-18	Fatty acids, C12-18	Green [Circle]
76326-99-3	N,N-Dimethylglucamine	D-Glucitol, 1-deoxy-1-(dimethylamino)-	Half Green [Circle]
91744-68-2	Glycerides, palm-oil mono-, di- and tri-, hydrogenated, citrates		Half Green [Circle]
2809-21-4	Etridronic acid	Phosphonic acid, P,P'-(1-hydroxyethyl)-	Yellow [Triangle]
6484-52-2	Ammonium nitrate	Nitric acid ammonium salt (1:1)	Yellow [Triangle]
9000-01-5	Gum arabic	Gum arabic	Green [Circle]
742087-48-5	Sodium decylglucosides hydroxypropyls	D-Glucopyranose, oligomeric, decyl o	Half Green [Circle]
122-97-4	Benzenepropanol	Benzenepropanol	Green [Circle]
9004-95-9	Polyethylene glycol monocetyl ether	Poly(oxy-1,2-ethanediyl), .alpha.-hexadecanoate	Green [Circle]
9012-76-4	Chitosan	Chitosan	Green [Circle]
68298-20-4	Glycine, N-[2-(carboxymethoxy)ethyl]-N-	Glycine, N-[2-(carboxymethoxy)ethyl]-N-	Green [Circle]
68650-39-5	Imidazolium compounds, 1-[2-(carboxymethyl)-2-(4-hydroxyphenyl)-1H-imidazol-5-yl]-	Imidazolium compounds, 1-[2-(carboxymethyl)-2-(4-hydroxyphenyl)-1H-imidazol-5-yl]-	Green [Circle]
68877-55-4	Propanoic acid, 3-[2-(2-heptyl-4,5-dihydroimidazol-5-yl)-2-(4-hydroxyphenyl)-1H-imidazol-5-yl]-	Propanoic acid, 3-[2-(2-heptyl-4,5-dihydroimidazol-5-yl)-2-(4-hydroxyphenyl)-1H-imidazol-5-yl]-	Green [Circle]
68630-95-5	1H-Imidazole-1-propanoic acid, 2-heptyl	1H-Imidazole-1-propanoic acid, 2-heptyl	Green [Circle]
7320-34-5	Tetrapotassium pyrophosphate	Diphosphoric acid, potassium salt (1:2)	Yellow [Triangle]
29911-27-1	Dipropylene glycol propyl ether	2-Propanol, 1-(1-methyl-2-propoxyethyl)-	Yellow [Triangle]
91052-16-3	Palm oil glycerides citrate	Glycerides, C16-18 and C18 unsatd. M	Half Green [Circle]
6290-03-5	(R)-(-)-1,3-Butanediol		Green [Circle]
693-33-4	1-Hexadecanaminium, N-(carboxymethyl)-	1-Hexadecanaminium, N-(carboxymethyl)-	Green [Circle]
99-93-4	4-Hydroxyacetophenone	Ethanone, 1-(4-hydroxyphenyl)-	Yellow [Triangle]
67-64-1	Acetone	2-Propanone	Yellow [Triangle]
60-12-8	Benzeneethanol	Benzeneethanol	Yellow [Triangle]
90170-43-7	beta-Alanine, N-(2-carboxyethyl)-, N-coco alkyl derivs., disodium salts		Half Green [Circle]
64972-19-6	beta-Alanine, N-(2-carboxyethyl)-N-(3-(dimethylamino)-2-hydroxypropyl)-	beta-Alanine, N-(2-carboxyethyl)-N-(3-(dimethylamino)-2-hydroxypropyl)-	Half Green [Circle]
64972-18-5	beta-Alanine, N-(2-carboxyethyl)-N-[3-(dimethylamino)-2-hydroxypropyl]-	beta-Alanine, N-(2-carboxyethyl)-N-[3-(dimethylamino)-2-hydroxypropyl]-	Half Green [Circle]
26099-89-8	Butanedioic acid, 2-methylene-, homopolymers	Butanedioic acid, 2-methylene-, homopolymers	Green [Circle]
1591782-99-8	D-Glucitol, 1-deoxy-1-(methylamino)-, N	D-Glucitol, 1-deoxy-1-(methylamino)-, N	Green [Circle]
1591783-13-9	D-Glucitol, 1-deoxy-1-(methylamino)-, N	D-Glucitol, 1-deoxy-1-(methylamino)-, N	Green [Circle]

*Only allowed as an oxidant stabilizer.

*Only allowed as an oxidant stabilizer.

*Only allowed as an oxidant stabilizer.

*Yellow due to hazard concerns, but allowed

68002-84-6	Fatty acids, C18 and C18-unsatd.	Fatty acids, C18 and C18-unsatd.	Green [Circle]	
68154-77-8	Fatty acids, olive-oil, potassium salts	Fatty acids, olive-oil, potassium salts	Green [Circle]	
110-94-1	Glutaric acid	Pentanedioic acid	Green [Circle]	
68155-78-2	Heptasodium diethylenetriaminepentan	Phosphonic acid, P,P',P'',P'''-[[[(phosph	Yellow [Triangle]	*Only allowed as an oxidant stabilizer.
25601-41-6	Methyl 9-decenoate	9-Decenoic acid, methyl ester	Green [Circle]	
2601-33-4	Myristyl betaine	1-Tetradecanaminium, N-(carboxyme	Green [Circle]	
97953-25-8	Propenoic acid, telomer with sodium 2-r	Propenoic acid, telomer with sodium	Green [Circle]	
994-36-5	Sodium citrate	1,2,3-Propanetricarboxylic acid, 2-hyc	Green [Circle]	
1847-58-1	Sodium lauryl sulfoacetate	Acetic acid, 2-sulfo-, dodecyl ester, sc	Green [Circle]	
26530-20-1	3(2H)-Isothiazolone, 2-octyl-	3(2H)-Isothiazolone, 2-octyl-	Yellow [Triangle]	
124-04-9	Adipic acid	Hexanedioic acid	Green [Circle]	
100-51-6	Benzyl alcohol	Benzenemethanol	Yellow [Triangle]	
3006-15-3	Bis(1-methylamyl) sodium sulfosuccinat	Butanedioic acid, 2-sulfo-, 1,4-dihexyl	Gray [Square]	*Flagged on 9/27/2018 for removal from SCII
9011-05-6	Polynoxylin	Urea, polymer with formaldehyde		*Flagged on 3/31/2017 for removal from SCII
770-35-4	Propylene glycol phenyl ether	2-Propanol, 1-phenoxy-	Yellow [Triangle]	
1591782-62-5	D-Glucitol, 1-deoxy-1-(methylamino)-, N	D-Glucitol, 1-deoxy-1-(methylamino)-	Green [Circle]	
9001-05-2	Catalase	Catalase	Yellow [Triangle]	
141-04-8	Diisobutyl adipate	Hexanedioic acid, 1,6-bis(2-methylpr	Half Green [Circle]	
1303-86-2	Boron trioxide	Boron oxide (B2O3)	Yellow [Triangle]	*Only allowed as a protease stabilizer.
144-19-4	2,2,4-Trimethyl-1,3-pentanediol	1,3-Pentanediol, 2,2,4-trimethyl-	Yellow [Triangle]	
2091-29-4	Palmitoleic acid	9-Hexadecenoic acid	Green [Circle]	
2416-19-5	(Z)-7-Hexadecenoic acid		Green [Circle]	
373-49-9	(Z)-9-Hexadecenoic acid		Green [Circle]	
6610-24-8	Sodium (Z)-hexadec-9-enoate		Green [Circle]	
4792-15-8	Pentaethylene glycol	3,6,9,12-Tetraoxatetradecane-1,14-di	Half Green [Circle]	
2615-15-8	Hexaethylene glycol		Half Green [Circle]	
5617-32-3	Heptaethylene glycol		Half Green [Circle]	
5117-19-1	Octaethylene glycol		Half Green [Circle]	
3386-18-3	Nonaethylene glycol		Half Green [Circle]	
5579-66-8	Decaethylene glycol		Half Green [Circle]	
6809-70-7	Undecaethylene glycol		Half Green [Circle]	
6790-09-6	Dodecaethylene glycol		Half Green [Circle]	
100-51-6	Benzyl alcohol	Benzenemethanol	Yellow [Triangle]	
143-28-2	cis-Oleyl alcohol	9-Octadecen-1-ol, (9Z)-	Green [Circle]	

6485-40-1	L-Carvone	2-Cyclohexen-1-one, 2-methyl-5-(1-methyl-2-propenyl)-	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
99-49-0	Carvone	2-Cyclohexen-1-one, 2-methyl-5-(1-methyl-2-propenyl)-	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
98-52-2	4-tert-Butylcyclohexanol	Cyclohexanol, 4-(1,1-dimethylethyl)-	Yellow [Triangle]	*Repeat dose toxicant, see above.
32210-23-4	4-t-Butylcyclohexyl acetate	Cyclohexanol, 4-(1,1-dimethylethyl)-	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat do
88-41-5	Verdox	Cyclohexanol, 2-(1,1-dimethylethyl)-	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat do
25322-68-3	Polyethylene glycol	Poly(oxy-1,2-ethanediyl), alpha-hydroxy	Half Green [Circle]	
67784-80-9	Soybean oil, methyl esters	Soybean oil, Me ester	Green [Circle]	
68919-53-9	Fatty acids, soya, Me esters	Fatty acids, soya, Me esters	Green [Circle]	
67762-38-3	Fatty acids, C16-18 and C18-unsatd., me	Fatty acids, C16-18 and C18-unsatd.,	Green [Circle]	
68608-64-0	Acetic acid, 2-chloro-, reaction products	Acetic acid, 2-chloro-, reaction produ	Half Green [Circle]	
1354427-59-0	Syrups, hydrolyzed starch, polymers with	Syrups, hydrolyzed starch, polymers v	Green [Circle]	
629-96-9	1-Eicosanol	1-Eicosanol	Green [Circle]	
68608-66-2	Acetic acid, chloro-, sodium salt, reaction	Acetic acid, 2-chloro-, sodium salt (1:1)	Green [Circle]	
8001-78-3	Castor oil, hydrogenated	Castor oil, hydrogenated	Half Green [Circle]	
9043-30-5	Polyethylene glycol monoisotridecyl ether	Poly(oxy-1,2-ethanediyl), .alpha.-isotr	Green [Circle]	
9057-06-1	Starch, carboxymethyl ether	Starch, carboxymethyl ether	Green [Circle]	
8007-69-0	Prunus amygdalus dulcis (sweet almond)	Oils, almond	Green [Circle]	
223747-87-3	Argania spinosa kernel oil		Green [Circle]	
91080-23-8	Butyrospermum parkii (shea) oil		Green [Circle]	
72869-69-3	Prunus ameriaca (apricot) kernel oil	Oils, apricot	Green [Circle]	
1333-73-9	Boric acid, sodium salt	Boric acid, sodium salt	Yellow [Triangle]	*Only allowed as a protease stabilizer.
1627851-18-6	D-Glucopyranose, oligomeric, heptyl gly	D-Glucopyranose, oligomeric, heptyl g	Green [Circle]	
61791-42-2	Sodium methyl cocoyl taurate	Ethanesulfonic acid, 2-(methylamino)	Green [Circle]	
661-19-8	1-Docosanol	1-Docosanol	Green [Circle]	
112-92-5	1-Octadecanol	1-Octadecanol	Green [Circle]	
71243-46-4	Alcohols, C8-16, ethoxylated	Alcohols, C8-16, ethoxylated	Half Green [Circle]	
87-69-4	Tartaric acid	Butanedioic acid, 2,3-dihydroxy- (2R,3R)	Half Green [Circle]	
868-14-4	Potassium tartrate	Butanedioic acid, 2,3-dihydroxy- (2R,3R)	Half Green [Circle]	
60372-77-2	Ethyl lauroyl arginate hydrochloride		Green [Circle]	
194043-92-0	Butyrospermum parkii (shea) butter		Green [Circle]	
85594-37-2	Grape seed oil		Green [Circle]	
68650-44-2	Prunus armeniaca (apricot) kernel oil	Apricot, ext.	Green [Circle]	
629-70-9	Cetyl acetate	1-Hexadecanol, 1-acetate	Green [Circle]	
153065-40-8	Limnanthes alba (meadowfoam) seed oil		Green [Circle]	

90082-81-8	Pistacia vera seed oil		Green [Circle]	
90028-66-3	Oenothera biennis (evening primrose) oil		Green [Circle]	
394236-97-6	Theobroma grandiflorum seed butter		Green [Circle]	
356065-49-1	Astrocaryum murumuru seed butter		Green [Circle]	
225234-12-8	Borago officinalis seed oil		Green [Circle]	
185630-72-2	Corylus avellana (hazel) seed oil		Green [Circle]	
129811-19-4	Macadamia integrifolia seed oil		Green [Circle]	
8002-03-7	Peanut oil	Peanut oil	Green [Circle]	
94333-92-3	Camellia kissi seed oil		Green [Circle]	
129893-27-2	Carya illinoensis (pecan) seed oil		Green [Circle]	
12280-03-4	Disodium octaborate tetrahydrate		Yellow [Triangle]	*Only allowed as a protease stabilizer.
15634-14-7	Calcium carbonate hexahydrate		Green [Circle]	
7774-34-7	Calcium chloride, hexahydrate		Green [Circle]	
22691-02-7	Calcium chloride hydrate (unspecified)		Green [Circle]	
5785-44-4	Calcium citrate tetrahydrate		Green [Circle]	
1332-69-0	Calcium hydroxide hydrate		Green [Circle]	
1344-96-3	Calcium silicate hydrate		Green [Circle]	
16674-78-5	Magnesium acetate tetrahydrate		Green [Circle]	
23389-33-5	Magnesium carbonate hydrate		Green [Circle]	
39409-82-0	Magnesium hydroxide carbonate		Green [Circle]	
254966-93-3	Potassium acetate hydrate		Green [Circle]	
6381-79-9	Potassium carbonate sesquihydrate		Green [Circle]	
26288-25-5	Potassium hydroxide monohydrate		Green [Circle]	
12125-03-0	Potassium stannate trihydrate		Yellow [Triangle]	*Only allowed as a oxidant stabilizer.
6131-90-4	Sodium acetate trihydrate		Green [Circle]	
41484-91-7	Sodium acetate hydrate		Green [Circle]	
10034-88-5	Sodium bisulfate monohydrate		Green [Circle]	
127-41-3	alpha-Ionone	3-Buten-2-one, 4-(2,6,6-trimethyl-2-c	Yellow [Triangle]	
14901-07-6	beta-Ionone	3-Buten-2-one, 4-(2,6,6-trimethyl-1-c	Yellow [Triangle]	
1335-46-2	Methylionone	Ionone, methyl-	Yellow [Triangle]	
127-51-5	alpha-Isomethylionone	3-Buten-2-one, 3-methyl-4-(2,6,6-trin	Yellow [Triangle]	
9004-32-4	Cellulose, carboxymethyl ether, sodium	Cellulose, carboxymethyl ether, sodiu	Green [Circle]	
90-80-2	Gluconolactone	D-Gluconic acid, .delta.-lactone	Green [Circle]	
94525-01-6	Aspartic acid, homopolymer, sodium sal	Aspartic acid, homopolymer, sodium	Green [Circle]	

11130-12-4	Boric acid, sodium salt pentahydrate		Yellow [Triangle]	*Only allowed as a protease stabilizer.
8001-79-4	Castor oil	Castor oil	Green [Circle]	
246159-33-1	Cetearyl glucoside	D-Glucopyranose, C16-18-alkyl glycos	Green [Circle]	
54549-25-6	Decyl glucoside	D-Glucopyranoside, decyl	Green [Circle]	
58846-77-8	Decyl glucoside	beta-D-Glucopyranoside, decyl	Green [Circle]	
193635-82-4	Ethanaminium, 2-hydroxy-N-(2-hydroxy	Ethanaminium, 2-hydroxy-N-(2-hydro	Green [Circle]	
97158-31-1	Ethanaminium, N,N-dimethyl-2-[(1-oxoh	Ethanaminium, N,N-dimethyl-2-[(1-o	Green [Circle]	
91995-81-2	Fatty acids, C10-20 and C16-18-unsatd.,	Fatty acids, C10-20 and C16-18-unsat	Green [Circle]	
91032-11-0	Fatty acids, C12-20, reaction products w	Fatty acids, C12-20, reaction product	Green [Circle]	
68201-46-7	Glycerides, coco mono- and di-, ethoxyl	Glycerides, coco mono- and di-, etho	Half Green [Circle]	
72245-11-5	Glycerides, coco mono- and di-, ethoxyl	Glycerides, coco mono- and di-, etho	Half Green [Circle]	
65381-09-1	Glycerol octanoate decanoate	Decanoic acid, ester with 1,2,3-propa	Green [Circle]	
12045-87-3	Kernite		Yellow [Triangle]	*Only allowed as a protease stabilizer.
27836-64-2	Lauryl glucoside	D-Glucopyranoside, dodecyl	Green [Circle]	
14168-73-1	Magnesium sulfate monohydrate		Green [Circle]	
53637-25-5	Oxirane, 2-methyl-, polymer with oxiran	Oxirane, 2-methyl-, polymer with oxir	Half Green [Circle]	
12027-61-1	Potassium stannate hexahydroxide	Stannate (Sn(OH) ₆ ²⁻), potassium (1:2	Yellow [Triangle]	*Only allowed as an oxidant stabilizer.
34345-47-6	Sodium polyaspartate	L-Aspartic acid, homopolymer, sodiur	Green [Circle]	
12179-04-3	Sodium tetraborate pentahydrate	Boron sodium oxide (B ₄ Na ₂ O ₇), hydr	Yellow [Triangle]	*Only allowed as a protease stabilizer.
68154-36-9	Sorbitan cocoate	Fatty acids, coco, monoesters with so	Green [Circle]	
12045-88-4	Tincalconite		Yellow [Triangle]	*Only allowed as a protease stabilizer.
25265-77-4	Trimethyl hydroxypentyl isobutyrate	Propanoic acid, 2-methyl-, monoester	Yellow [Triangle]	*Yellow due to hazard concerns, but allowed
144538-83-0	Aspartic acid, N-(1,2-dicarboxyethyl)-, te	Aspartic acid, N-(1,2-dicarboxyethyl)-	Yellow [Triangle]	
504-63-2	1,3-Propanediol	1,3-Propanediol	Green [Circle]	
79-89-0	Methyl delta-ionone	3-Buten-2-one, 3-methyl-4-(2,6,6-trin	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
8013-90-9	Ionone	Ionone	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
124-04-9	Adipic acid	Hexanedioic acid	Half Green [Circle]	
68213-24-1	Alcohols, C12-16, ethoxylated propoxyla	Alcohols, C12-16, ethoxylated propox	Green [Circle]	
37475-88-0	Ammonium cumene sulfonate	Benzenesulfonic acid, (1-methylethyl)	Green [Circle]	
107-43-7	Betaine	Methanaminium, 1-carboxy-N,N,N-tri	Half Green [Circle]	
28088-63-3	Calcium xylene sulfonate	Benzenesulfonic acid, dimethyl-, calci	Green [Circle]	
61791-12-6	Castor oil, ethoxylated	Castor oil, ethoxylated	Green [Circle]	
109-43-3	Dibutyl sebacate	Decanedioic acid, 1,10-dibutyl ester	Green [Circle]	
25637-84-7	Glyceryl dioleate	9-Octadecenoic acid (9Z)-, diester wit	Green [Circle]	

142-18-7	Glyceryl monolaurate	Dodecanoic acid, 2,3-dihydroxypropyl	Half Green [Circle]
39421-75-5	Guar gum, 2-hydroxypropyl ether	Guar gum, 2-hydroxypropyl ether	Green [Circle]
92704-41-1	Kaolin, calcined	Kaolin, calcined	Half Green [Circle]
70321-63-0	Lanolin oil	Lanolin, oil	Half Green [Circle]
9015-75-2	Pectate lyase	Lyase, pectate	Yellow [Triangle]
546-93-0	Magnesium carbonate	Carbonic acid, magnesium salt (1:1)	Green [Circle]
112-62-9	Methyl oleate	9-Octadecenoic acid (9Z)-, methyl est	Yellow [Triangle]
25618-55-7	Polyglycerol	1,2,3-Propanetriol, homopolymer	Half Green [Circle]
16106-44-8	Potassium toluenesulfonate	Benzenesulfonic acid, 4-methyl-, pota	Green [Circle]
30346-73-7	Potassium xylene sulfonate	Benzenesulfonic acid, dimethyl-, pota	Green [Circle]
126-92-1	Sodium ethasulfate	Sulfuric acid, mono(2-ethylhexyl) est	Green [Circle]
12068-03-0	Sodium toluenesulfonate	Benzenesulfonic acid, methyl-, sodiur	Green [Circle]
26266-58-0	Sorbitan trioleate	Sorbitan, tri-(9Z)-9-octadecenoate	Green [Circle]
1117804-71-3	Starch, 2-carboxyethyl 2-methyl-3-oxo-3	Starch, 2-carboxyethyl 2-methyl-3-oxo-3	Half Green [Circle]
56090-54-1	Triglycerol	Triglycerol	Half Green [Circle]
1406-18-4	Vitamin E	Vitamin E	Green [Circle]
61789-91-1	Waxes and Waxy substances, jojoba	Waxes and Waxy substances, jojoba	Half Green [Circle]
77-93-0	Triethyl citrate	1,2,3-Propanetricarboxylic acid, 2-hyc	Yellow [Triangle]
9011-05-6	Polynoxylin	Urea, polymer with formaldehyde	Gray [Square]
160875-66-1	Poly(oxy-1,2-ethanediyl), alpha-(2-propy	Poly(oxy-1,2-ethanediyl), alpha-(2-prc	Green [Circle]
66402-68-4	Ceramic materials and wares, chemicals	Ceramic materials and wares, chemic	Half Green [Circle]
4435-53-4	3-Methoxybutyl acetate	1-Butanol, 3-methoxy-, 1-acetate	Green [Circle]
134134-86-4	Avena sativa kernel flour	Oat, flour	Green [Circle]
137-08-6	Calcium pantothenate	.beta.-Alanine, N-[(2R)-2,4-dihydroxy-	Half Green [Circle]
16485-10-2	DL-Panthenol	Butanamide, 2,4-dihydroxy-N-(3-hydr	Half Green [Circle]
81-13-0	D-Panthenol	Butanamide, 2,4-dihydroxy-N-(3-hydr	Half Green [Circle]
23351-51-1	Glucoheptanoic acid	D-gluco-Heptonic acid, (2.xi.)-	Green [Circle]
91744-09-1	Glycerides, C16-18 and C18-unsatd. mor	Glycerides, C16-18 and C18-unsatd. n	Green [Circle]
85251-77-0	Glycerides, C16-18 mono- and di-	Glycerides, C16-18 mono- and di-	Green [Circle]
67701-28-4	Glycerides, C8-18 and C18-unsatd.	Glycerides, C8-18 and C18-unsatd.	Green [Circle]
91052-13-0	Glycerides, C8-18 and C18-unsatd. monc	Glycerides, C8-18 and C18-unsatd. mc	Green [Circle]
736150-63-3	Glycerides, castor-oil mono-, hydrogenat	Glycerides, castor-oil mono-, hydroge	Green [Circle]
111-03-5	Glyceryl monooleate	9-Octadecenoic acid (9Z)-, 2,3-dihydr	Green [Circle]
25496-72-4	Glyceryl monooleate [NF]	9-Octadecenoic acid (9Z)-, monoester	Green [Circle]

*Flagged on 3/31/2017 for removal from SCII

31566-31-1	Glyceryl monostearate	Octadecanoic acid, monoester with 1.	Green [Circle]
557-04-0	Magnesium stearate	Octadecanoic acid, magnesium salt (2	Half Green [Circle]
79-83-4	Panthothenic acid	.beta.-Alanine, N-[(2R)-2,4-dihydroxy-	Half Green [Circle]
1338929-66-0	PEG-120 methyl glucose trioleate	Poly(oxy-1,2-ethanediyl), α -hydro- ω -t	Half Green [Circle]
299-27-4	Potassium gluconate	D-Gluconic acid, potassium salt (1:1)	Green [Circle]
996-31-6	Potassium lactate	Propanoic acid, 2-hydroxy-, potassium	Green [Circle]
107-35-7	Taurine	Ethanesulfonic acid, 2-amino-	Half Green [Circle]
7772-98-7	Sodium thiosulfate	Thiosulfuric acid (H ₂ S ₂ O ₃), sodium sa	Half Green [Circle]
10102-17-7	Sodium thiosulfate, pentahydrate	Thiosulfuric acid (H ₂ S ₂ O ₃), sodium sa	Half Green [Circle]
160875-66-1	Poly(oxy-1,2-ethanediyl), alpha-(2-propy	Poly(oxy-1,2-ethanediyl), alpha-(2-prc	Half Green [Circle]
166736-08-9	Oxirane, 2-methyl-, polymer with oxiran	Oxirane, 2-methyl-, polymer with oxir	Half Green [Circle]
64366-70-7	Oxirane, methyl-, polymer with oxirane,	Oxirane, 2-methyl-, polymer with oxir	Green [Circle]
125590-73-0	2-Ethylhexyl-alpha-D-glucoside	alpha-D-Glucopyranoside, 2-ethylhex	Green [Circle]
137-66-6	Ascorbyl palmitate	L-Ascorbic acid, 6-hexadecanoate	Half Green [Circle]
1456772-91-0	Butanedioic acid, 2-methylene-, polymei	Butanedioic acid, 2-methylene-, polyr	Green [Circle]
31387-97-0	Butyl D-glucoside	D-Glucopyranoside, butyl	Green [Circle]
12225-21-7	C.I. Pigment Yellow 100	C.I. Pigment Yellow 100	Yellow [Triangle]
157707-88-5	C12-14 Alkyl-poly-D-glucosides	D-Glucopyranose, oligomeric, C12-14	Green [Circle]
510759-65-6	C12-16 Alkyl-poly-D-glucosides	D-Glucopyranose, oligomeric, C12-16	Green [Circle]
113976-90-2	C6-12 Alkyl-poly-D-glucosides	D-Glucopyranose, oligomeric, C6-12- α	Green [Circle]
161074-97-1	C8-10 Alkyl-poly-D-glucosides	D-Glucopyranose, oligomeric, C8-10- α	Green [Circle]
141464-42-8	C8-16 Alkyl-poly-D-glucosides	D-Glucopyranose, oligomeric, C8-16- α	Green [Circle]
1117-86-8	Caprylyl glycol	1,2-Octanediol	Green [Circle]
8015-86-9	Carnauba wax	Carnauba wax	Green [Circle]
161074-85-7	Decyl-poly-D-glucosides	D-Glucopyranose, oligomeric, decyl g	Green [Circle]
1362053-75-5	Sodium glucarate	D-Glucose, reaction products with nit	Green [Circle]
59122-55-3	Dodecyl-beta-D-glucoside	beta-D-Glucopyranoside, dodecyl	Green [Circle]
763-69-9	Ethyl-3-ethoxy propionate	Propanoic acid, 3-ethoxy-, ethyl ester	Half Green [Circle]
67701-03-5	Fatty acids, C16-18	Fatty acids, C16-18	Green [Circle]
68921-42-6	FD&C Blue No. 1 aluminum lake	Benzenemethanaminium, N-ethyl-N-[Yellow [Triangle]
91052-16-3	Hydrogenated palm glycerides citrate	Glycerides, C16-18 and C18 unsatd. N	Half Green [Circle]
63-68-3	L-Methionine	L-Methionine	Half Green [Circle]
29836-26-8	Octyl-beta-D-glucoside	beta-D-Glucopyranoside, octyl	Green [Circle]
69011-36-5	Poly(oxy-1,2-ethanediyl), alpha-tridecyl-	Poly(oxy-1,2-ethanediyl), alpha-tridec	Green [Circle]

72-17-3	Sodium lactate	Propanoic acid, 2-hydroxy-, sodium salt	Green [Circle]
7722-88-5	Sodium pyrophosphate	Diphosphoric acid, sodium salt (1:4)	Yellow [Triangle]
24800-44-0	Tripropylene glycol	Propanol, [(1-methyl-1,2-ethanediyl)] ₃	Green [Circle]
98283-67-1	Undecyl-D-glucoside	D-Glucopyranoside, undecyl	Green [Circle]
510758-10-8	Butyl poly-D-glucosides	D-Glucopyranose, oligomeric, Bu glycoside	Green [Circle]
54549-24-5	Hexyl D-glucoside	D-Glucopyranoside, hexyl	Green [Circle]
161074-93-7	2-Ethylhexyl-poly-D-glucosides	D-Glucopyranose, oligomeric, 2-ethylhexyl glycoside	Green [Circle]
68515-73-1	Decyl, octyl-poly-D-glucosides	D-Glucopyranose, oligomeric, decyl or octyl glycoside	Green [Circle]
132778-08-6	C9-11 Alkyl-poly-D-glucosides	D-Glucopyranose, oligomeric, C9-11-alkyl glycoside	Green [Circle]
110615-47-9	C10-16 Alkyl-poly-D-glucosides	D-Glucopyranose, oligomeric, C10-16-alkyl glycoside	Green [Circle]
92011-00-2	Butyl-3-hydroxy-2-methylbutyrate	Butanoic acid, 3-hydroxy-2-methyl-, butyl ester	Green [Circle]
85586-07-8	Sulfuric acid, mono-C12-14 alkyl esters, sodium salt	Sulfuric acid, mono-C12-14-alkyl ester, sodium salt	Green [Circle]
14035-95-1	Dimethyl ethylsuccinate	Butanedioic acid, 2-ethyl-, 1,4-dimethyl ester	Green [Circle]
68424-94-2	Betaines, coco alkyldimethyl	Betaines, coco alkyldimethyl	Green [Circle]
867-56-1	Sodium lactate	Propanoic acid, 2-hydroxy-, sodium salt	Green [Circle]
9080-56-2	Bacillolysin Bacillus metalloprotease	Bacillolysin	Yellow [Triangle]
52720-34-0	2,5-Furandione, telomer with ethenylbenzyl	2,5-Furandione, telomer with ethenylbenzyl	Green [Circle]
68187-30-4	Disodium cocoyl glutamate	L-Glutamic acid, N-coco acyl derivs., disodium salt	Green [Circle]
12173-47-6	Hectorite	Hectorite (Mg ₂ .67Li _{0.33})Si ₄ Na _{0.33} [F ₂]	Half Green [Circle]
32208-04-1	Distearoylethyl hydroxyethylmonium methylsulfate	Ethanaminium, N-(2-hydroxyethyl)-N-methyl-, methylsulfate	Green [Circle]
9063-38-1	Sodium starch glycolate	Starch, carboxymethyl ether, sodium salt	Green [Circle]
25086-62-8	Sodium polymethacrylate	2-Propenoic acid, 2-methyl-, sodium salt	Green [Circle]
111-60-4	Ethylene glycol monostearate	Octadecanoic acid, 2-hydroxyethyl ester	Green [Circle]
4219-49-2	Ethylene glycol monopalmitate	Hexadecanoic acid, 2-hydroxyethyl ester	Green [Circle]
624-03-3	Ethylene glycol dipalmitate	Hexadecanoic acid, 1,1'-(1,2-ethanediyl)bis-	Green [Circle]
13557-75-0	Sodium lauroyl lactylate	Dodecanoic acid, 2-(1-carboxyethoxy)ethyl ester, sodium salt	Green [Circle]
25213-39-2	2-Propenoic acid, 2-methyl-, butyl ester, sodium salt	2-Propenoic acid, 2-methyl-, butyl ester, sodium salt	Green [Circle]
100-79-8	2,2-dimethyl-1,3-Dioxolane-4-methanol	1,3-Dioxolane-4-methanol, 2,2-dimethyl-	Green [Circle]
68425-37-6	Coconut alcohol	Alcohols, coco	Green [Circle]
299-28-5	Calcium gluconate	D-Gluconic acid, calcium salt (2:1)	Green [Circle]
6309-51-9	Isoamyl laurate	Dodecanoic acid, 3-methylbutyl ester	Green [Circle]
142-91-6	Isopropyl palmitate	Hexadecanoic acid, 1-methylethyl ester	Green [Circle]
111-01-3	Squalane	Tetracosane, 2,6,10,15,19,23-hexamethyl-	Green [Circle]
112-38-9	Undecylenic acid	10-Undecenoic acid	Yellow [Triangle]

*Only allowed as an oxidant stabilizer.

27138-31-4	Dipropylene glycol dibenzoate	Propanol, oxybis-, dibenzoate	Green [Circle]	
8016-49-7	Cuburbita pepo seed oil		Green [Circle]	
91078-92-1	Orbignya oleifera seed oil		Green [Circle]	
226993-76-6	Potassium babassuate		Green [Circle]	
54074-94-1	Isopropyl 3-hydroxybutyrate	Butanoic acid, 3-hydroxy-, 1-methylet	Green [Circle]	
928663-45-0	Dodecanoic acid, methyl-2-sulfoethyl es	Dodecanoic acid, methyl-2-sulfoethyl	Green [Circle]	
334-48-5	Decanoic Acid	Decanoic acid	Green [Circle]	
111-82-0	Methyl laurate	Dodecanoic acid, methyl ester	Green [Circle]	
17378-36-8	Potassium heptadecanoate	Heptadecanoic acid, potassium salt	Half Green [Circle]	
106-21-8	Dihydrocitronellol	1-Octanol, 3,7-dimethyl-	Yellow [Triangle]	*Repeat dose toxicant, see above.
68917-73-7	Oils, wheat	Oils, wheat	Green [Circle]	
8008-74-0	Fats and Glyceridic oils, sesame	Fats and Glyceridic oils, sesame	Green [Circle]	
8001-21-6	Sunflower oil	Sunflower oil	Green [Circle]	
8002-31-1	Cocoa butter	Cocoa butter	Green [Circle]	
8024-32-6	Fats and Glyceridic oils, avocado	Fats and Glyceridic oils, avocado	Green [Circle]	
68553-81-1	Fats and Glyceridic oils, rice bran	Fats and Glyceridic oils, rice bran	Green [Circle]	
8001-23-8	Safflower oil	Safflower oil	Green [Circle]	
106457-91-4	Oils, oat	Oils, oat	Green [Circle]	
8001-26-1	Linseed oil	Linseed oil	Half Green [Circle]	
8001-29-4	Cottonseed oil	Cottonseed oil	Green [Circle]	
8023-79-8	Oils, palm kernel	Oils, palm kernel	Green [Circle]	
126-92-1	Sodium ethasulfate	Sulfuric acid, mono(2-ethylhexyl) ester, sodium salt (1:1)		*Flagged on 12/09/2014 for removal from SC
7681-57-4	Disulfurous acid, disodium salt	Disulfurous acid, sodium salt (1:2)	Yellow [Triangle]	
7681-57-4	Disulfurous acid, disodium salt	Disulfurous acid, sodium salt (1:2)	Yellow [Triangle]	
64-18-6	Formic acid	Formic acid	Green [Circle]	
112-72-1	1-Tetradecanol	1-Tetradecanol	Half-Green [Circle]	
112-30-1	1-Decanol	1-Decanol	Half-Green [Circle]	
143-08-8	1-Nonanol	1-Nonanol	Half-Green [Circle]	
111-87-5	1-Octanol	1-Octanol	Half-Green [Circle]	
13019-22-2	9-Decen-1-ol	9-Decen-1-ol	Yellow [Triangle]	
7681-38-1	Sodium bisulfate	Sulfuric acid, sodium salt (1:1)	Green [Circle]	
161074-93-7	D-Glucopyranose, oligomeric, 2-ethylhe	D-Glucopyranose, oligomeric, 2-ethyl	Green [Circle]	
5343-92-0	Pentylene glycol	1,2-Pentanediol	Green [Circle]	
584-03-2	1,2-Butanediol	1,2-Butanediol	Green [Circle]	

6920-22-5	1,2-Hexanediol	1,2-Hexanediol	Green [Circle]
29911-27-1	Dipropylene glycol propyl ether	2-Propanol, 1-(1-methyl-2-propoxyethyl)	Yellow [Triangle]
67762-41-8	Alcohols, C10-16	Alcohols, C10-16	Green [Circle]
7492-55-9	Calcium sorbate	2,4-Hexadienoic acid, calcium salt (2:1)	Green [Circle]
59-02-9	alpha-Tocopherol	2H-1-Benzopyran-6-ol, 3,4-dihydro-2, 6-dimethyl-2-methyl-5-phenyl-	Green [Circle]
68037-05-8	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-	Green [Circle]
29923-31-7	Sodium lauroyl glutamate	L-Glutamic acid, N-(1-oxododecyl)-, sodium salt	Green [Circle]
8002-43-5	Lecithins	Lecithins	Green [Circle]
9005-67-8	Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl)-	Sorbitan, monooctadecanoate, poly(oxy-1,2-ethanediyl)-	Green [Circle]
501019-91-6	Poly(oxy-1,2-ethanediyl), alpha-hydroxy-	Poly(oxy-1,2-ethanediyl), .alpha.-hydroxy-	Green [Circle]
68937-66-6	Alcohols, C6-12, ethoxylated and propoxylated	Alcohols, C6-12, ethoxylated propoxy-	Green [Circle]
1066-33-7	Ammonium bicarbonate	Carbonic acid, ammonium salt (1:1)	Yellow [Triangle]
506-87-6	Ammonium carbonate	Carbonic acid, ammonium salt (1:2)	Yellow [Triangle]
1336-21-6	Ammonium hydroxide	Ammonium hydroxide ((NH4)(OH))	Yellow [Triangle]
1305-62-0	Calcium hydroxide	Calcium hydroxide (Ca(OH)2)	Green [Circle]
7697-37-2	Nitric acid (aqueous)	Nitric acid	Yellow [Triangle]
128446-33-3	Hydroxypropyl-alpha-cyclodextrin	.alpha.-Cyclodextrin, 2-hydroxypropyl-	Green [Circle]
7585-39-9	Cyclodextrin	.beta.-Cyclodextrin	Green [Circle]
8001-29-4	Cottonseed oil	Cottonseed oil	Green [Circle]
8002-31-1	Cocoa butter	Cocoa butter	Green [Circle]
7320-34-5	Tetrapotassium pyrophosphate	Diphosphoric acid, potassium salt (1:2)	Yellow [Triangle]
9002-89-5	Polyvinyl alcohol	Ethenol, homopolymer	Green [Circle]
111-14-8	Heptanoic acid	Heptanoic acid	Green [Half Circle]
112-05-0	Nonanoic acid	Nonanoic acid	Green [Half Circle]
142-62-1	Hexanoic acid	Hexanoic acid	Green [Circle]
334-48-5	Decanoic acid	Decanoic acid	Green [Circle]
463-40-1	Linolenic acid	9,12,15-Octadecatrienoic acid, (9Z,12Z,15Z)-	Green [Circle]
8001-26-1	Linseed oil	Linseed oil	Green [Half Circle]
8001-21-6	Sunflower oil	Sunflower oil	Green [Circle]
1002-62-6	Sodium decanoate	Decanoic acid, sodium salt (1:1)	Green [Circle]
822-12-8	Sodium myristate	Tetradecanoic acid, sodium salt (1:1)	Green [Circle]
822-17-3	Sodium linoleate	9,12-Octadecadienoic acid (9Z,12Z)-, sodium salt	Green [Circle]
112-85-6	Docosanoic acid	Docosanoic acid	Green [Circle]
544-64-9	Myristoleic acid	9-Tetradecenoic acid, (9Z)-	Green [Circle]

557-59-5	Lignoceric acid	Tetracosanoic acid	Green [Circle]
593-29-3	Potassium palmitoleate	Octadecanoic acid, potassium salt (1:	Green [Circle]
2624-31-9	Potassium palmitate	Hexadecanoic acid, potassium salt (1:	Green [Circle]
408-35-5	Sodium palmitate	Hexadecanoic acid, sodium salt (1:1)	Green [Circle]
506-30-9	Eicosanoic acid	Eicosanoic acid	Green [Circle]
506-31-0	9-Eicosenoic acid	9-Eicosenoic acid	Green [Circle]
8001-23-8	Safflower oil	Safflower oil	Green [Circle]
8008-74-0	Fats and Glyceridic oils, sesame	Fats and Glyceridic oils, sesame	Green [Circle]
8023-79-8	Oils, palm kernel	Oils, palm kernel	Green [Circle]
8024-32-6	Fats and Glyceridic oils, avocado	Fats and Glyceridic oils, avocado	Green [Circle]
1984-06-1	Sodium octanoate	Octanoic acid, sodium salt (1:1)	Green [Circle]
10124-65-9	Potassium dodecanoate	Dodecanoic acid, potassium salt (1:1)	Green [Circle]
13429-27-1	Potassium myristate	Tetradecanoic acid, potassium salt (1:	Green [Circle]
17378-36-8	Potassium heptadecanoate	Heptadecanoic acid, potassium salt (1	Green [Half Circle]
61790-45-2	Fatty acids, tall oil, sodium salt	Fatty acids, tall-oil, sodium salts	Green [Circle]
61790-79-2	Fatty acids, palm-oil, sodium salts	Fatty acids, palm-oil, sodium salts	Green [Circle]
61789-88-6	Fatty acids, olive-oil, sodium salts	Fatty acids, olive-oil, sodium salts	Green [Circle]
68002-90-4	Fatty acids, C10-16	Fatty acids, C10-16	Green [Circle]
67701-06-8	Fatty acids, C14-18 and C16-18-unsatd.	Fatty acids, C14-18 and C16-18-unsatd.	Green [Circle]
68440-19-7	Fatty acids, safflower-oil, sodium salts	Fatty acids, safflower-oil, sodium salt:	Green [Circle]
68553-81-1	Fats and Glyceridic oils, rice bran	Fats and Glyceridic oils, rice bran	Green [Circle]
68917-73-7	Oils, wheat	Oils, wheat	Green [Circle]
68955-98-6	Fatty acids, C16 - C18 and C18 unsaturat	Fatty acids, C16-18 and C18-unsatd.,	Green [Circle]
69669-39-2	Sunflower oil, potassium salt	Sunflower oil, potassium salt	Green [Circle]
106457-91-4	Oils, oat	Oils, oat	Green [Circle]
1328-53-6	C.I. Pigment Green 7	C.I. Pigment Green 7	Green [Circle]
13007-85-7	D-glycero-D-gulo-Heptonic acid, monosc	D-glycero-D-gulo-Heptonic acid, sodi	Green [Circle]
17140-60-2	D-glycero-D-gulo-Heptonic acid, calcium	D-glycero-D-gulo-Heptonic acid, calci	Green [Circle]
78330-21-9	Alcohols, C11-14-iso-, C13-rich, ethoxyla	Alcohols, C11-14-iso-, C13-rich, ethox	Green [Circle]
70210-05-8	C. I. Acid Violet 54	2,7-Naphthalenedisulfonic acid, 3-[[2,	Half Green [Circle]
1443994-56-6	Sorbitan oleate decylglucoside crosspoly	D-Glucopyranose, oligomeric, decyl o	Green [Circle]
510758-10-8	D-Glucopyranose, oligomeric, Bu glycosi	D-Glucopyranose, oligomeric, Bu glyc	Green [Circle]

39202-17-0	9-Dodecenoic acid, methyl ester	9-Dodecenoic acid, methyl ester	Yellow [Triangle]	*Yellow due to hazard concerns, but allowed
68919-53-9	Fatty acids, soya, Me esters	Fatty acids, soya, Me esters	Yellow [Triangle]	*Yellow due to hazard concerns, but allowed
112-42-5	1-Undecanol	1-Undecanol	Green [Half Circle]	
22042-96-2	Diethylenetriaminepenta(methylenephosphonic acid, [[[phosphonomethyl)triethylenetriamine]]])	Phosphonic acid, [[[phosphonomethyl)triethylenetriamine]]])	Yellow [Triangle]	*Only allowed as an oxidant stabilizer.
9079-33-8	FD&C Blue No.1, PEG Derivative	Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.	Green [Half Circle]	
112926-00-8	Hydrated silica	Silica gel, pptd., cryst.-free		
63231-67-4	Silica gel	Silica gel	Green [Circle]	*For TSCA purposes, this CASRN/chemical name is not applicable
64366-70-7	Oxirane, methyl-, polymer with oxirane, Oxirane, methyl-, polymer with oxirane	Oxirane, methyl-, polymer with oxirane	Yellow [Triangle]	
39202-17-0	9-Dodecenoic acid, methyl ester	9-Dodecenoic acid, methyl ester	Yellow [Triangle]	
6424-85-7	C.I. Acid Blue 40	2-Anthracenesulfonic acid, 4-[[4-(acetamido)phenyl]azo]phenyl-	Yellow [Triangle]	
25035-82-9	2-Propenoic acid, 2-methyl-, polymer with 2-Propenoic acid, 2-methyl-, polymer with	2-Propenoic acid, 2-methyl-, polymer with	Green [Circle]	
7758-29-4	Sodium tripolyphosphate	Triphosphoric acid, sodium salt (1:5)	Yellow [Triangle]	*Only allowed as an oxidant stabilizer
8012-89-3	Beeswax	Beeswax	Green [Circle]	
68919-53-9	Fatty acids, soya, Me esters	Fatty acids, soya, Me esters	Yellow [Triangle]	
79-21-0	Peracetic acid	Ethaneperoxy acid	Green [Circle]	
109-60-4	Propyl acetate	Acetic acid, propyl ester	Green [Circle]	
110-27-0	Isopropyl myristate	Tetradecanoic acid, 1-methylethyl ester	Half Green [Circle]	
7758-16-9	Sodium acid pyrophosphate	Diphosphoric acid, sodium salt (1:2)	Yellow [Triangle]	*Only allowed as an oxidant stabilizer
9005-71-4	Sorbitan, trioctadecanoate, poly(oxy-1,2 Sorbitan, trioctadecanoate, poly(oxy-1,2	Sorbitan, trioctadecanoate, poly(oxy-1,2	Half Green [Circle]	
10294-56-1	Phosphorous acid	Phosphorous acid	Yellow [Triangle]	*Only allowed as an oxidant stabilizer
12027-70-2	Disodium tin hexahydroxide	Stannate (Sn(OH) ₆ ²⁻), sodium (1:2), (1:1)	Yellow [Triangle]	*Only allowed as an oxidant stabilizer
26402-26-6	Octanoic acid, monoester with 1,2,3-propanetriol	Octanoic acid, monoester with 1,2,3-propanetriol	Half Green [Circle]	
66455-17-2	Alcohols, C9-11	Alcohols, C9-11	Half Green [Circle]	
68955-20-4	Sulfuric acid, mono-C16-18-alkyl esters, Sulfuric acid, mono-C16-18-alkyl esters	Sulfuric acid, mono-C16-18-alkyl esters	Green [Circle]	
71832-81-0	Benzenesulfonic acid, hydroxy-, sodium Benzenesulfonic acid, hydroxy-, sodium	Benzenesulfonic acid, hydroxy-, sodium	Green [Circle]	
85536-14-7	Benzenesulfonic acid, 4-C10-13-sec-alkyl Benzenesulfonic acid, 4-C10-13-sec-alkyl	Benzenesulfonic acid, 4-C10-13-sec-alkyl	Green [Circle]	
123-94-4	Glyceryl monostearate	Octadecanoic acid, 2,3-dihydroxypropyl ester	Green [Circle]	
9034-32-6	Hemicellulose	Hemicellulose	Green [Circle]	
16090-02-1	FWA-1	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis(4-methylphenyl)-	Green [Circle]	
207308-34-7	Urea, methanesulfonate (1:1)	Urea, methanesulfonate (1:1)	Green [Circle]	
6132-04-3	Sodium citrate, dihydrate	1,2,3-Propanetricarboxylic acid, 2-hydroxy-	Green [Circle]	
68-04-2	Sodium citrate, anhydrous	1,2,3-Propanetricarboxylic acid, 2-hydroxy-	Green [Circle]	
67762-38-3	Fatty acids, C16-18 and C18-unsatd., methyl esters	Fatty acids, C16-18 and C18-unsatd., methyl esters	Yellow [Triangle]	
67784-80-9	Soybean oil, methyl esters	Soybean oil, Me ester	Yellow [Triangle]	

112-42-5	1-Undecanol	1-Undecanol	Half Green [Circle]	
112-42-5	1-Undecanol	1-Undecanol	Half Green [Circle]	
112-53-8	1-Dodecanol	1-Dodecanol	Half Green [Circle]	
31138-65-5	Monosodium D-glucoheptonate	D-gluco-heptonic acid, sodium salt (1	Green [Circle]	
577-11-7	Bis(2-ethylhexyl) sodium sulfosuccinate	Butanedioic acid, 2-sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt (1:1)		
100-51-6	Benzyl alcohol	Benzenemethanol		
160875-66-1	Poly(oxy-1,2-ethanediyl), alpha-(2-propy	Poly(oxy-1,2-ethanediyl), alpha-(2-pr	Grey [Square]	*Flagged on 12/9/2014 for removal from SCII
161074-93-7	D-Glucopyranose, oligomeric, 2-ethylhe	D-Glucopyranose, oligomeric, 2-ethyl	Grey [Square]	*Flagged on 12/9/2014 for removal from SCII
166736-08-9	Oxirane, 2-methyl-, polymer with oxiran	Oxirane, 2-methyl-, polymer with oxir	Grey [Square]	*Flagged on 12/9/2014 for removal from SCII
64366-70-7	Oxirane, methyl-, polymer with oxirane,	Oxirane, 2-methyl-, polymer with oxir	Grey [Square]	*Flagged on 12/9/2014 for removal from SCII
126-92-1	Sodium ethasulfate	Sulfuric acid, mono(2-ethylhexyl) este	Grey [Square]	*Flagged on 12/9/2014 for removal from SCII
160875-66-1	Poly(oxy-1,2-ethanediyl), alpha-(2-propy	Poly(oxy-1,2-ethanediyl), alpha-(2-pr	Grey [Square]	
161074-93-7	D-Glucopyranose, oligomeric, 2-ethylhe	D-Glucopyranose, oligomeric, 2-ethyl	Grey [Square]	
166736-08-9	Oxirane, 2-methyl-, polymer with oxiran	Oxirane, 2-methyl-, polymer with oxir	Grey [Square]	
64366-70-7	Oxirane, methyl-, polymer with oxirane,	Oxirane, 2-methyl-, polymer with oxir	Grey [Square]	
126-92-1	Sodium ethasulfate	Sulfuric acid, mono(2-ethylhexyl) este	Grey [Square]	
7664-93-9	Sulfuric acid (aqueous)	Sulfuric acid	Yellow [Triangle]	
77-92-9	Citric acid, anhydrous	1,2,3-Propanetricarboxylic acid, 2-hyc	Green [Circle]	
79-33-4	L-Lactic acid	Propanoic acid, 2-hydroxy-, (2S)-	Green [Circle]	
7722-84-1	Hydrogen peroxide	Hydrogen peroxide (H2O2)	Green [Circle]	
64-17-5	Ethanol	Ethanol	Green [Circle]	
67-63-0	Isopropanol	2-Propanol	Green [Circle]	
65405-40-5	2-Propenoic acid, 2-methyl-, dodecyl est	2-Propenoic acid, 2-methyl-, dodecyl	Green [Circle]	
70851-07-9	Amides, coco, N-[3-(dimethylamino)pro	Amides, coco, N-[3-(dimethylamino)p	Green [Circle]	
94441-92-6	beta-Alanine, N-(2-carboxyethyl)-N-(2-et	beta-Alanine, N-(2-carboxyethyl)-N-(2	Green [Circle]	
5405-41-4	Butanoic acid, 3-hydroxy-, ethyl ester	Butanoic acid, 3-hydroxy-, ethyl ester	Green [Circle]	
13040-18-1	Decanoic acid, potassium salt (1:1)	Decanoic acid, potassium salt (1:1)	Green [Circle]	
64-18-6	Formic acid	Formic acid	Green [Circle]	
68411-97-2	Glycine, N-methyl-, N-coco acyl derivs.	Glycine, N-methyl-, N-coco acyl derivs	Green [Circle]	
67762-19-0	Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.c	Poly(oxy-1,2-ethanediyl), .alpha.-sulfc	Green [Circle]	
142-87-0	Sulfuric acid, monodecyl ester, sodium s	Sulfuric acid, monodecyl ester, sodiur	Green [Circle]	
10543-57-4	Tetraacetyl ethylene diamine	Acetamide, N,N'-1,2-ethanediylbis[N-	Yellow [Triangle]	
112-60-7	Tetraethylene glycol	Ethanol, 2,2'-[oxybis(2,1-ethanediyllo	Half Green [Circle]	
53605-94-0	Butyl-3-hydroxybutanoate	Butanoic acid, 3-hydroxy-, butyl ester	Green [Circle]	

65405-72-3	1,2,3,4,4a,7,8,8a-Octahydro-2,4a,5,8a-tetra-1-Naphthalenol, 1,2,3,4,4a,7,8,8a-oct	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
4674-50-4	2(3H)-Naphthalenone, 4,4a,5,6,7,8-hexa 2(3H)-Naphthalenone, 4,4a,5,6,7,8-hexa	Yellow [Triangle]	*Known sensitizer, see above.
5471-51-2	2-Butanone, 4-(4-hydroxyphenyl)- 2-Butanone, 4-(4-hydroxyphenyl)-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
13491-79-7	2-tert-Butylcyclohexanol Cyclohexanol, 2-(1,1-dimethylethyl)-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
562-74-3	3-Cyclohexen-1-ol, 4-methyl-1-(1-methyl-3-Cyclohexen-1-ol, 4-methyl-1-(1-methyl-	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
1423-46-7	3-Cyclohexene-1-carboxaldehyde, 2,4,6- 3-Cyclohexene-1-carboxaldehyde, 2,4	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
13019-22-2	9-Decen-1-ol 9-Decen-1-ol	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat do
628-63-7	Amyl acetate Acetic acid, pentyl ester	Yellow [Triangle]	*Known sensitizer, see above.
151-05-3	Benzyl dimethyl carbinyl acetate Benzeneethanol, .alpha.,.alpha.-dime	Yellow [Triangle]	*Known sensitizer, see above.
659-70-1	Butanoic acid, 3-methyl-, 3-methylbutyl Butanoic acid, 3-methyl-, 3-methylbu	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
28940-11-6	Calone 2H-1,5-Benzodioxepin-3(4H)-one, 7-n	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
7492-67-3	Citronelloxyacetaldehyde Acetaldehyde, 2-[(3,7-dimethyl-6-oct	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
38462-22-5	Cyclohexanone, 2-(1-mercapto-1-methyl Cyclohexanone, 2-(1-mercapto-1-met	Yellow [Triangle]	*Known sensitizer, see above.
705-86-2	delta-Decalactone 2H-Pyran-2-one, tetrahydro-6-pentyl-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
713-95-1	delta-Dodecalactone 2H-Pyran-2-one, 6-heptyltetrahydro-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
105-54-4	Ethyl butyrate Butanoic acid, ethyl ester	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
7452-79-1	Ethyl ester 2-methylbutanoic acid Butanoic acid, 2-methyl-, ethyl ester	Half Green [Circle]	
108-64-5	Ethyl isovalerate Butanoic acid, 3-methyl-, ethyl ester	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
141773-73-1	Helvetolide 1-Propanol, 2-[1-(3,3-dimethylcyclohex	Half Green [Circle]	
66-25-1	Hexanal Hexanal	Yellow [Triangle]	*Known sensitizer, see above.
123-66-0	Hexanoic acid, ethyl ester Hexanoic acid, ethyl ester	Half Green [Circle]	
142-92-7	Hexyl acetate Acetic acid, hexyl ester	Half Green [Circle]	
123-92-2	Isoamyl acetate 1-Butanol, 3-methyl-, 1-acetate	Half Green [Circle]	
106-27-4	Isoamyl butyrate Butanoic acid, 3-methylbutyl ester	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
110-19-0	Isobutyl acetate Acetic acid, 2-methylpropyl ester	Half Green [Circle]	
87-19-4	Isobutyl salicylate Benzoic acid, 2-hydroxy-, 2-methylpro	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
1335-66-6	Isocyclocitral Isocyclocitral	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
488-10-8	Jasmone 2-Cyclopenten-1-one, 3-methyl-2-(2Z)	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
111-79-5	Methyl 2-nonenoate 2-Nonenoic acid, methyl ester	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
111-80-8	Methyl 2-nonynoate 2-Nonynoic acid, methyl ester	Yellow [Triangle]	*Known sensitizer, see above.
112-14-1	Octyl acetate Acetic acid, octyl ester	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
109-29-5	Oxacycloheptadecan-2-one Oxacycloheptadecan-2-one	Half Green [Circle]	
111879-80-2	Oxacyclohexadec-12-en-2-one, (12E)- Oxacyclohexadec-12-en-2-one, (12E)-	Yellow [Triangle]	*Known sensitizer, see above.
111879-79-9	Oxacyclohexadec-12-en-2-one, (12Z)- Oxacyclohexadec-12-en-2-one, (12Z)-	Yellow [Triangle]	*Known sensitizer, see above.

99219-32-6	Oxacyclohexadec-13-en-2-one, (13E)-	Oxacyclohexadec-13-en-2-one, (13E)- Yellow [Triangle]	*Known sensitizer, see above.
111879-81-3	Oxacyclohexadec-13-en-2-one, (13Z)-	Oxacyclohexadec-13-en-2-one, (13Z)- Yellow [Triangle]	*Known sensitizer, see above.
106-02-5	Oxacyclohexadecan-2-one	Oxacyclohexadecan-2-one Half Green [Circle]	
69103-20-4	Oxirane, 2,2-dimethyl-3-(3-methyl-2,4-p	Oxirane, 2,2-dimethyl-3-(3-methyl-2,4-p Yellow [Triangle]	*Lacks sufficient sensitization data, see above
67634-20-2	Propanoic acid, 2-methyl-, 3a,4,5,6,7,7a-	Propanoic acid, 2-methyl-, 3a,4,5,6,7, Yellow [Triangle]	*Lacks sufficient sensitization data, see above
122-48-5	Vanillyl acetone	2-Butanone, 4-(4-hydroxy-3-methoxy Yellow [Triangle]	*Lacks sufficient sensitization data, see above
29132-58-9	2-Butenedioic acid (2Z)-, polymer with 2	2-Butenedioic acid (2Z)-, polymer witl Green [Circle]	
26099-88-7	Butanedioic acid, 2-methylene-, polymel	Butanedioic acid, 2-methylene-, polyr Green [Circle]	
72243-90-4	C.I. Acid Violet 48	Benzenesulfonic acid, 3-[[4-amino-9,1 Yellow [Triangle]	
1079184-43-2	Ethanaminium, 2-hydroxy-N-(2-hydroxy	Ethanaminium, 2-hydroxy-N-(2-hydro Green [Circle]	
56-40-6	Glycine	Glycine Green [Circle]	
75-75-2	Methanesulfonic acid	Methanesulfonic acid Green [Circle]	
68937-55-3	Siloxanes and Silicones, di-Me, 3-hydrox	Siloxanes and Silicones, di-Me, 3-hydr Yellow [Triangle]	*Yellow based on some concern for aquatic to
30364-51-3	Sodium myristol sarcosinate	Glycine, N-methyl-N-(1-oxotetradecyl Green [Circle]	
577-11-7	Bis(2-ethylhexyl) sodium sulfosuccinate	Butanedioic acid, 2-sulfo-, 1,4-bis(2-e Grey [Square]	*Flagged on 12/20/2013 for removal from SC
100-51-6	Benzyl alcohol	Benzenemethanol Grey [Square]	*Flagged on 12/20/2013 for removal from SC
24851-98-7	Methyl dihydrojasmonate	Cyclopentaneacetic acid, 3-oxo-2-pen Green [Circle]	
77-93-0	Triethyl citrate	1,2,3-Propanetricarboxylic acid, 2-hyc Yellow [Triangle]	*Known sensitizer, see above.
78-69-3	Tetrahydrolinalool	3-Octanol, 3,7-dimethyl- Yellow [Triangle]	*Known sensitizer, see above.
78-70-6	Linalool	1,6-Octadien-3-ol, 3,7-dimethyl- Yellow [Triangle]	*Known sensitizer, see above.
79-89-0	Methyl delta ionone	3-Buten-2-one, 3-methyl-4-(2,6,6-trin Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
79-92-5	Camphene	Bicyclo[2.2.1]heptane, 2,2-dimethyl-3 Yellow [Triangle]	*Lacks sufficient sensitization data, see above
80-26-2	Terpinyl acetate	3-Cyclohexene-1-methanol, .alpha.,.a Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
87-20-7	Isoamyl salicylate	Benzoic acid, 2-hydroxy-, 3-methylbu Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
88-41-5	Verdox	Cyclohexanol, 2-(1,1-dimethylethyl)-, Yellow [Triangle]	*Lacks sufficient sensitization data; repeat do
89-78-1	Menthol, racemic	Cyclohexanol, 5-methyl-2-(1-methyle Yellow [Triangle]	*Known sensitizer, see above.
89-79-2	Isopulegol	Cyclohexanol, 5-methyl-2-(1-methyle Yellow [Triangle]	*Repeat dose toxicant, see above.
93-04-9	Naphthalene, 2-methoxy-	Naphthalene, 2-methoxy- Yellow [Triangle]	*Lacks sufficient sensitization data, see above
93-08-3	2-Acetylnaphthalene	Ethanone, 1-(2-naphthalenyl)- Yellow [Triangle]	*Lacks sufficient sensitization data, see above
93-18-5	Naphthalene, 2-ethoxy-	Naphthalene, 2-ethoxy- Yellow [Triangle]	*Lacks sufficient sensitization data, see above
93-58-3	Methyl benzoate	Benzoic acid, methyl ester Yellow [Triangle]	*Repeat dose toxicant, see above.
98-52-2	4-tert-Butylcyclohexanol	Cyclohexanol, 4-(1,1-dimethylethyl)- Yellow [Triangle]	*Repeat dose toxicant, see above.
98-55-5	alpha-Terpineol	3-Cyclohexene-1-methanol, .alpha.,.a Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
99-49-0	Carvone	2-Cyclohexen-1-one, 2-methyl-5-(1-m Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See

99-85-4	gamma-Terpinene	1,4-Cyclohexadiene, 1-methyl-4-(1-methyl-3-ethoxy-2-hydroxy-5-propyl)-	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
101-84-8	Diphenyl oxide	Benzene, 1,1'-oxybis-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
102-76-1	Glycerol triacetate	1,2,3-Propanetriol, 1,2,3-triacetate	Green [Circle]	
104-67-6	Gamma-undecalactone	2(3H)-Furanone, 5-heptyldihydro-	Half Green [Circle]	
105-53-3	Diethyl malonate	Propanedioic acid, 1,3-diethyl ester	Green [Circle]	
105-95-3	Ethylene brassylate	1,4-Dioxacycloheptadecane-5,17-diol	Half Green [Circle]	
106-21-8	Dihydrocitronellol	1-Octanol, 3,7-dimethyl-	Yellow [Triangle]	*Repeat dose toxicant, see above.
106-22-9	Citronellol	6-Octen-1-ol, 3,7-dimethyl-	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
106-23-0	Citronellal	6-Octenal, 3,7-dimethyl-	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
106-72-9	Melonal	5-Heptenal, 2,6-dimethyl-	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
107-75-5	Hydroxycitronellal	Octanal, 7-hydroxy-3,7-dimethyl-	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
110-41-8	Undecanal, 2-methyl-	Undecanal, 2-methyl-	Yellow [Triangle]	*Known sensitizer, see above.
112-31-2	Decaldehyde	Decanal	Yellow [Triangle]	*Known sensitizer, see above.
112-44-7	Undecanal	Undecanal	Yellow [Triangle]	*Known sensitizer, see above.
112-45-8	10-Undecenal	10-Undecenal	Yellow [Triangle]	*Known sensitizer, see above.
112-54-9	Dodecanal	Dodecanal	Yellow [Triangle]	*Known sensitizer, see above.
115-95-7	Linalyl acetate	1,6-Octadien-3-ol, 3,7-dimethyl-, 3-acetate	Yellow [Triangle]	*Known sensitizer, see above.
118-58-1	Benzyl salicylate	Benzoic acid, 2-hydroxy-, phenylmethylester	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
120-72-9	Indole	1H-Indole	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat dose
121-32-4	Ethyl vanillin	Benzaldehyde, 3-ethoxy-4-hydroxy-	Half Green [Circle]	
121-33-5	Vanillin	Benzaldehyde, 4-hydroxy-3-methoxy-	Green [Circle]	
122-03-2	Cuminaldehyde	Benzaldehyde, 4-(1-methylethyl)-	Yellow [Triangle]	*Known sensitizer, see above.
124-13-0	Octanal	Octanal	Yellow [Triangle]	*Known sensitizer, see above.
124-19-6	Nonanal	Nonanal	Yellow [Triangle]	*Known sensitizer, see above.
127-41-3	alpha-Ionone	3-Buten-2-one, 4-(2,6,6-trimethyl-2-cyclohexyl)-	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
127-51-5	alpha-Isomethylionone	3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexyl)-	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
137-03-1	2-Heptylcyclopentan-1-one	Cyclopentanone, 2-heptyl-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
138-86-3	Dipentene	Cyclohexene, 1-methyl-4-(1-methylethyl)-	Yellow [Triangle]	*Known sensitizer, see above.
143-08-8	1-Nonanol	1-Nonanol	Yellow [Triangle]	*Repeat dose toxicant, see above.
150-78-7	1,4-dimethoxybenzene	Benzene, 1,4-dimethoxy-	Yellow [Triangle]	*Repeat dose toxicant, see above.
150-84-5	Citronellyl acetate	6-Octen-1-ol, 3,7-dimethyl-, 1-acetate	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
470-82-6	Eucalyptol	2-Oxabicyclo[2.2.2]octane, 1,3,3-trimethyl-	Yellow [Triangle]	*Known sensitizer, see above.
586-62-9	Terpinolene	Cyclohexene, 1-methyl-4-(1-methylethyl)-	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
706-14-9	gamma-Decalactone	2(3H)-Furanone, 5-hexyldihydro-	Half Green [Circle]	

928-96-1	cis-3-hexenol	3-Hexen-1-ol, (3Z)-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
1191-16-8	Dimethylallyl acetate	2-Buten-1-ol, 3-methyl-, 1-acetate	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
1335-46-2	Methylionone	Ionone, methyl-	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
2050-08-0	Amyl salicylate	Benzoic acid, 2-hydroxy-, pentyl ester	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
2216-51-5	L-Menthol	Cyclohexanol, 5-methyl-2-(1-methyl-	Yellow [Triangle]	*Known sensitizer, see above.
3681-71-8	(Z)- cis-3-Hexenyl acetate	3-Hexen-1-ol, 1-acetate, (3Z)-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
4819-67-4	Cyclopentanone, 2-pentyl-	Cyclopentanone, 2-pentyl-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
5413-60-5	Verdyl acetate	4,7-Methano-1H-inden-6-ol, 3a,4,5,6,	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
6259-76-3	Hexyl Salicylate	Benzoic acid, 2-hydroxy-, hexyl ester	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
6485-40-1	l-Carvone	2-Cyclohexen-1-one, 2-methyl-5-(1-m	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
7779-30-8	alpha-Methyl ionone	1-Penten-3-one, 1-(2,6,6-trimethyl-2-	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
8000-41-7	Terpineol (mixed isomers)	Terpineol	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
8007-35-0	Terpineol acetate	Terpineol, acetate	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
8008-57-9	Sweet orange oil	Oils, orange, sweet	Yellow [Triangle]	*Known sensitizer, see above.
8013-90-9	Ionone	Ionone	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
10250-45-0	Diisobutyl carbinyl acetate	4-Heptanol, 2,6-dimethyl-, 4-acetate	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat do
10339-55-6	Ethyl linalool	1,6-Nonadien-3-ol, 3,7-dimethyl-	Yellow [Triangle]	*Known sensitizer, see above.
13254-34-7	2,6-Dimethyl-2-heptanol	2-Heptanol, 2,6-dimethyl-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
14901-07-6	beta-Ionone	3-Buten-2-one, 4-(2,6,6-trimethyl-1-c	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
17511-60-3	Tricyclodecenyl propionate	4,7-Methano-1H-inden-6-ol, 3a,4,5,6,	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
18479-58-8	Dihydromyrcenol	7-Octen-2-ol, 2,6-dimethyl-	Half Green [Circle]	
18871-14-2	Jasmal	Pentitol, 1,5-anhydro-2,4-dideoxy-2- α -	Half Green [Circle]	
22457-23-4	3-Methyl-5-heptanone oxime	3-Heptanone, 5-methyl-, oxime	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
24851-98-7	Methyl dihydrojasmonate	Cyclopentaneacetic acid, 3-oxo-2-pen	Green [Circle]	
28219-61-6	2-Buten-1-ol, 2-ethyl-4-(2,2,3-trimethyl-	2-Buten-1-ol, 2-ethyl-4-(2,2,3-trimeth	Half Green [Circle]	
32210-23-4	4-t-Butylcyclohexyl acetate	Cyclohexanol, 4-(1,1-dimethylethyl)-,	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
51115-63-0	2-Methylbutyl salicylate	Benzoic acid, 2-hydroxy-, 2-methylbu	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
53219-21-9	7-Octen-2-ol, 2-methyl-6-methylene-, di	7-Octen-2-ol, 2-methyl-6-methylene-,	Half Green [Circle]	
54830-99-8	4,7-Methano-1H-indenol, 3a,4,5,6,7,7a-l	4,7-Methano-1H-indenol, 3a,4,5,6,7,7	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
55066-48-3	Benzenepentanol, gamma-methyl-	Benzenepentanol, .gamma.-methyl-	Yellow [Triangle]	*Known sensitizer, see above.
57378-68-4	delta-Damascone	2-Buten-1-one, 1-(2,6,6-trimethyl-3-c	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL i
61931-80-4	Ethyl linalyl acetate	1,6-Nonadien-3-ol, 3,7-dimethyl-, 3-a	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
63500-71-0	Florol	2H-Pyran-4-ol, tetrahydro-4-methyl-2	Half Green [Circle]	
65113-99-7	Sandalore	3-Cyclopentene-1-butanol, .alpha.,.b ϵ	Half Green [Circle]	

65405-77-8	3-Hexenyl salicylate	Benzoic acid, 2-hydroxy-, (3Z)-3-hexenyl	Grey [Square]	*Flagged on 9/5/2014 for removal from SCIL
67633-96-9	3-cis-Hexenyl methyl carbonate	Carbonic acid, (3Z)-3-hexen-1-yl methyl	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
67634-14-4	para-Ethyl-alpha,alpha-dimethyl-hydrocinnamaldehyde	Benzenepropanal, 2-ethyl-, alpha,alpha-dimethyl-	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat dose
67634-15-5	Ethyl dimethylhydrocinnamaldehyde	Benzenepropanal, 4-ethyl-, alpha,alpha-dimethyl-	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat dose
68039-39-4	Propanoic acid, 2-methyl-, 3a,4,5,6,7,7a	Propanoic acid, 2-methyl-, 3a,4,5,6,7,7a	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
68039-49-6	Ligustral	3-Cyclohexene-1-carboxaldehyde, 2,4	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
68737-61-1	Dimethyl tetrahydrobenzaldehyde	3-Cyclohexene-1-carboxaldehyde, 2,4	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
68912-13-0	Dicyclopentadiene propionate	4,7-Methano-1H-indenol, 3a,4,5,6,7,7	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
70788-30-6	Cyclohexanepropanol, 2,2,6-trimethyl-, alpha	Cyclohexanepropanol, 2,2,6-trimethyl-, alpha	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
81752-87-6	Cyclohexanecarboxylic acid, 2,2-dimethyl-	Cyclohexanecarboxylic acid, 2,2-dimethyl-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
81782-77-6	3-Decen-5-ol, 4-methyl-	3-Decen-5-ol, 4-methyl-	Yellow [Triangle]	*Known sensitizer; repeat dose toxicant. See
86803-90-9	Scentenal	4,7-Methano-1H-indene-2-carboxaldehyde	Yellow [Triangle]	*Known sensitizer, see above.
125109-85-5	Isopropylphenylbutanal	Benzenepropanal, .beta.-methyl-3-(1-phenyl-)	Yellow [Triangle]	*Lacks sufficient sensitization data; repeat dose
166432-52-6	1,3-Undecadien-5-yne	1,3-Undecadien-5-yne	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
38285-49-3	Jasmin pyranol	2H-Pyran-4-ol, 3-butyltetrahydro-5-methyl-	Half Green [Circle]	
543-39-5	Myrcenol	7-Octen-2-ol, 2-methyl-6-methylene-	Half Green [Circle]	
1490-04-6	Menthol (unspecified isomer)	Cyclohexanol, 5-methyl-2-(1-methyl-2-propenyl)-	Yellow [Triangle]	*Known sensitizer, see above.
15356-60-2	D-Menthol	Cyclohexanol, 5-methyl-2-(1-methyl-2-propenyl)-	Yellow [Triangle]	*Known sensitizer, see above.
928-97-2	trans-3-Hexenol	3-Hexen-1-ol, (3E)-	Yellow [Triangle]	*Lacks sufficient sensitization data, see above
108-59-8	Dimethyl malonate	Propanedioic acid, 1,3-dimethyl ester	Green [Circle]	
111-87-5	1-Octanol	1-Octanol	Yellow [Triangle]	*Repeat dose toxicant, see above.
112-30-1	1-Decanol	1-Decanol	Yellow [Triangle]	*Repeat dose toxicant, see above.
112-42-5	1-Undecanol	1-Undecanol	Yellow [Triangle]	*Repeat dose toxicant, see above.
112-53-8	1-Dodecanol	1-Dodecanol	Yellow [Triangle]	*Repeat dose toxicant, see above.
112-72-1	1-Tetradecanol	1-Tetradecanol	Yellow [Triangle]	*Repeat dose toxicant, see above.
54982-83-1	Muskonate	1,4-Dioxacyclohexadecane-5,16-dione	Half Green [Circle]	
104-50-7	gamma-Octalactone	2(3H)-Furanone, 5-butylidihydro-	Half Green [Circle]	
104-61-0	gamma-Nonalactone	2(3H)-Furanone, dihydro-5-pentyl-	Half Green [Circle]	
105-21-5	gamma-Heptalactone	2(3H)-Furanone, dihydro-5-propyl-	Half Green [Circle]	
695-06-7	gamma-Hexalactone	2(3H)-Furanone, 5-ethylidihydro-	Half Green [Circle]	
692-86-4	Ethyl undecylenate	10-Undecenoic acid, ethyl ester	Yellow [Triangle]	*Repeat dose toxicant, see above.
111-81-9	Methyl undecylenate	10-Undecenoic acid, methyl ester	Yellow [Triangle]	*Repeat dose toxicant, see above.
70879-60-6	(C16-C18)Alkylloxypolyethoxy ethyl methyl	2-Propenoic acid, 2-methyl-, polymer	Green [Circle]	
68603-25-8	Alcohols, C8-10, ethoxylated propoxylated	Alcohols, C8-10, ethoxylated propoxylated	Green [Circle]	

65-85-0	Benzoic acid	Benzoic acid	Green [Circle]	
1330-43-4	Boron sodium oxide (B4Na2O7)	Boron sodium oxide (B4Na2O7)	Yellow [Triangle]	*Only allowed as a protease stabilizer
3626-36-6	C.I. Direct Orange 26	2-Naphthalenesulfonic acid, 7,7'-(carbonyl)-bis[4-sulfonatobenzene]	Yellow [Triangle]	
67846-68-8	Ethanaminium, N,N-dimethyl-2-[(1-oxo-2-phenylethyl)ammonio]ethyl-	Ethanaminium, N,N-dimethyl-2-[(1-oxo-2-phenylethyl)ammonio]ethyl-	Green [Circle]	
15790-07-5	FD&C Yellow No. 6-aluminum lake	C.I. Pigment Yellow 104	Yellow [Triangle]	
68410-45-7	Gelatins, hydrolyzates	Gelatins, hydrolyzates	Green [Circle]	
13446-18-9	Magnesium(II) nitrate, hexahydrate	Nitric acid, magnesium salt (2:1)	Yellow [Triangle]	*Only allowed as a preservative stabilizer
20846-91-7	N,N'-Ethylenediamine disuccinic acid	L-Aspartic acid, N,N'-1,2-ethanedithiolate	Half Green [Circle]	
6683-19-8	Pentaerythritol, tetrakis(3,5-di-tert-butyl-4-hydroxybenzoate) ester	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-	Green [Circle]	
26183-52-8	Poly(oxy-1,2-ethanediyl), .alpha.-decyl-	Poly(oxy-1,2-ethanediyl), .alpha.-decyl-	Green [Circle]	
9011-05-6	Polynoxylin	Urea, polymer with formaldehyde	Yellow [Triangle]	
126-92-1	Sodium ethasulfate	Sulfuric acid, mono(2-ethylhexyl) ester	Green [Circle]	
178949-82-1	Sodium ethylene diamine disuccinate	L-Aspartic acid, N,N'-1,2-ethanedithiolate	Half Green [Circle]	
55934-93-5	Tripropylene glycol n-butyl ether	Propanol, [2-(2-butoxymethylethoxy)]	Green [Circle]	
64-17-5	Ethanol	Ethanol	Green [Circle]	
67-63-0	Isopropanol	2-Propanol	Green [Circle]	
7732-18-5	Water	Water	Green [Circle]	
8052-35-5	Molasses, blackstrap	Molasses, blackstrap	Green [Circle]	
9003-07-0	Polypropylene	1-Propene, homopolymer	Green [Circle]	
13463-67-7	Titanium(IV) oxide	Titanium oxide (TiO2)	Green [Circle]	
9003-39-8	Polyvinylpyrrolidone	2-Pyrrolidinone, 1-ethenyl-, homopolymer	Green [Circle]	
3844-45-9	FD&C Blue No.1	Benzenemethanaminium, N-ethyl-N-[2-(2-ethoxyethyl)ammonio]ethyl-	Green [Circle]	
53563-70-5	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-	Poly(oxy-1,2-ethanediyl), .alpha.-(carboxymethyl)-	Green [Circle]	
39354-45-5	Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxyphenyl)-	Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxyphenyl)-	Green [Circle]	
68605-97-0	Fatty acids, tallow, hydrogenated, compound	Fatty acids, tallow, hydrogenated, compound	Green [Circle]	
26590-05-6	2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), polymer with 2-propenamide	2-Propen-1-aminium, N,N-dimethyl-N-2-propen-1-yl-, chloride (1:1), polymer with 2-propenamide		
68989-22-0	Zeolites, NaA	Zeolites, NaA	Green [Circle]	
1318-02-1	Zeolites	Zeolites	Green [Circle]	
27593-14-2	Octyldimethylbetaine	1-Octanaminium, N-(carboxymethyl)-	Green [Circle]	

the program or label. Manufacturers may only make such claims after ingredient purity and physical form, potential synergistic effects, and

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Chemical added to the list; added TSCA inventory caveat	1/10/2025
Chemical added to the list; added TSCA inventory caveat	9/30/2024
Chemical added to the list	9/30/2024
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Chemical added to the list	9/30/2024
Chemical added to the list; added TSCA inventory caveat	9/30/2024
Chemical added to the list	9/30/2024
Chemical added to the list	9/30/2024
Chemical added to the list	9/30/2024
Chemical added to the list	9/30/2024
Chemical moved from Solvent to new functional class (S	9/30/2024
Geometric color code changed from Green [Circle] to Y	9/30/2024
Geometric color code changed from Yellow [Triangle] to	9/30/2024
Geometric color code changed from Yellow [Triangle] to	9/30/2024
Geometric color code changed from Yellow [Triangle] to	9/30/2024
Geometric color code changed from Green [Circle] to H	9/30/2024

Geometric color code changed from Green [Circle] to H	9/30/2024
Geometric color code changed from Green [Circle] to H	9/30/2024
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Geometric color code changed from Green [Circle] to H	9/30/2024
Geometric color code changed from Green [Circle] to H	9/30/2024
Geometric color code changed from Green [Circle] to H	9/30/2024
Geometric color code changed from Yellow [Triangle] to H	9/30/2024
Chemical added to the list	5/22/2024
Chemical added to the list; added TSCA inventory caveat	5/22/2024
Chemical removed from the list	1/12/2024
Chemical added to the list	9/29/2023
Chemical added to the list; added TSCA inventory caveat	9/29/2023
Chemical added to the list	9/29/2023
Chemical added to the list	9/29/2023
Chemical added to the list	9/29/2023
Chemical added to the list; added TSCA inventory caveat	9/29/2023
Chemical added to the list	9/29/2023
Chemical added to the list	9/29/2023
Chemical added to the list	9/29/2023
Chemical added to the list	9/29/2023
Chemical removed from the list	8/11/2023
Chemical removed from the list	3/16/2023
Chemical removed from the list	3/16/2023
Chemical added to the list	1/12/2023

Chemical added to the list	1/12/2023
Chemical added to the list	1/12/2023
Chemical added to the list	1/12/2023
Chemical added to the list	1/12/2023
Chemical added to the list; added TSCA inventory caveat	1/12/2023
Chemical added to the list; added TSCA inventory caveat	1/12/2023
Chemical added to the list; added TSCA inventory caveat	1/12/2023
Chemical added to the list; added TSCA inventory caveat	1/12/2023
Geometric color code changed from Yellow [Triangle] to Green	1/12/2023
Chemical added to the list	8/11/2022
Chemical added to the list	8/11/2022
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Chemical added to the list	8/11/2022
Chemical added to the list	8/11/2022
Geometric color code changed from Yellow [Triangle] to Green	8/11/2022
Added chemical use caveat	3/16/2022
Geometric color code changed from Yellow [Triangle] to Green	3/16/2022

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Chemical added to the list	8/10/2021
Chemical added to the list	8/10/2021
Chemical added to the list	8/10/2021
Chemical added to the list	8/10/2021
Chemical moved from Fragrance to new functional clas	8/10/2021
Chemical added to the list	6/30/2020

Chemical added to the list	6/30/2020
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Chemical added to the list	6/30/2020
Geometric color code changed from Green [Circle] to G	6/30/2020
Chemical removed from functional class (Surfactant)	6/30/2020
Chemical added to new functional class (Solvents)	6/30/2020
Chemical added to the list	9/30/2019
Chemical added to the list	9/30/2019
Chemical added to the list	9/30/2019
Chemical added to the list	9/30/2019

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Chemical added to the list	9/26/2017
Chemical added to the list	9/26/2017
Chemical added to the list	9/26/2017
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Chemical removed from the list	9/26/2017
Chemical removed from the list	9/26/2017
Chemical removed from the list	9/26/2017
Chemical removed from the list	9/26/2017
Chemical added to new functional class (Chelating Agent)	9/26/2017
Chemical added to new functional class (Preservatives ;	9/26/2017
Chemical added to the list	6/29/2017

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Chemical added to the list	5/30/2016
Chemical added to the list	5/30/2016
Chemical added to the list	5/30/2016
Chemical added to the list	5/30/2016
Chemical added to the list	5/30/2016
Chemical added to the list	5/30/2016
Chemical added to new functional class (Processing Aid	5/30/2016
Chemical moved from Surfactants to new functional cla	5/30/2016
Chemical moved from Uncategorized to new functional	5/30/2016
Geometric color code changed from Half-Green [Circle]	5/30/2016
Chemical moved from Uncategorized to new functional	5/30/2016
Chemical moved from Uncategorized to new functional	5/30/2016
Chemical moved from Uncategorized to new functional	5/30/2016
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Chemical moved from Uncategorized to new functional	5/30/2016
Chemical moved from Uncategorized to new functional	5/30/2016
Chemical moved from Uncategorized to new functional	5/30/2016
Chemical moved from Uncategorized to new functional	5/30/2016
Chemical removed from list	5/30/2016
Geometric color code changed from Green [Circle] to Y	3/10/2016
Functional use changed from Processing Aids and Addit	3/10/2016
Chemical added to new functional class (Preservatives ;	1/27/2016
Geometric color code changed from Yellow [Triangle] to	1/27/2016
Geometric color code changed from Yellow [Triangle] to	1/27/2016
Geometric color code changed from Yellow [Triangle] to	1/27/2016
Geometric color code changed from Yellow [Triangle] to	1/27/2016
Chemical caveat updated to "*Lacks sufficient sensitiza	1/27/2016
Chemical added to new functional class (Antimicrobial ,	1/27/2016
Geometric color code changed from Grey [Square] to G	1/27/2016
Chemical added to the list	1/27/2016
Chemical added to the list	1/27/2016

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Chemical added to the list 9/21/2015

[illegible]

Added chemical use caveat	9/21/2015
Added chemical use caveat	9/21/2015
List name for solvent entry updated to 1-Undecanol	9/21/2015
List name updated to Diethylenetriaminepenta(methyl	9/21/2015
List name updated to FD&C Blue No.1, PEG Derivative	9/21/2015
Chemical removed from SCIL. Acceptable for use in pro	9/21/2015
Added chemical use and TSCA Inventory use caveats	9/21/2015
List Call changed from Grey [Square] to Yellow [Triangle	9/21/2015
Chemical added to the list	8/20/2015
Chemical added to the list	8/20/2015
Chemical added to the list	8/20/2015
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Chemical added to the list	8/20/2015
Chemical added to new functional class (Preservatives ;	8/20/2015
Chemical added to new functional class (Preservatives ;	8/20/2015
Chemical added to new functional class (Specialized Inc	8/20/2015
Chemical added to new functional class (Specialized Inc	8/20/2015

Chemical added to new functional class (Solvents)	8/20/2015
Geometric color code changed from Yellow [Triangle] to	8/20/2015
Geometric color code changed from Yellow [Triangle] to	8/20/2015
Geometric color code changed from Half Green [Circle]	8/20/2015
Chemical removed from list	4/27/2015
Chemical removed from list	4/27/2015
Added caveat regarding removal from SCIL	4/27/2015
Added caveat regarding removal from SCIL	4/27/2015
Added caveat regarding removal from SCIL	4/27/2015
Added caveat regarding removal from SCIL	4/27/2015
Added caveat regarding removal from SCIL	4/27/2015
Geometric color code changed from Green [Circle] to G	12/9/2014
Geometric color code changed from Green [Circle] to G	12/9/2014
Geometric color code changed from Green [Circle] to G	12/9/2014
Geometric color code changed from Green [Circle] to G	12/9/2014
Geometric color code changed from Green [Circle] to G	12/9/2014
Chemical added to the list	12/9/2014
Chemical added to new functional class (Antimicrobial ,	12/9/2014
Chemical added to new functional class (Antimicrobial ,	12/9/2014
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Chemical added to the list	12/9/2014
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Chemical added to the list	12/9/2014
Geometric color code changed from Green [Circle] to Y	12/9/2014
Chemical added to the list	12/9/2014
Chemical added to the list	3/21/2014

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Chemical added to the list	7/24/2013
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Geometric color code changed from Yellow [Triangle] to	12/21/2012
Chemical added to the list	12/21/2012
Chemical added to the list	12/21/2012
Chemical added to the list	12/21/2012
Chemical removed from list	12/21/2012
Chemical added to the list	12/21/2012
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Chemical added to the list	12/21/2012